June 2, 2023

Executive Summary

SBCC Survey of Existing Buildings and Retrofit Plan

Project Summary

This project consists of a comprehensive survey of all specific listed buildings for the Santa Barbara Community College (SBCC), located at 4 different sites, to determine potentially structurally vulnerable buildings during seismic activity. Buildings such as the West Campus Center, Physical Science and PE Building were not included in the surveys either due to the building being new construction or prior more detailed seismic reports were already completed.

The intent of the project by the district was to determine the vulnerability of each building during a seismic event and the risk level based both on building type and occupancy for consideration as part of the future retrofit program.

Survey Process and Timeline

Over the summer of 2022 ending in late 2022 the project team and District representatives reviewed all available as-built drawings, visual observed each building and filled out an individual Rapid Survey showing each buildings comprehensive data. 91 buildings at 4 District sites were included in this survey. From Jan 2023 through May 2023 the information has been synthesized by type of building, number of occupants, and risk category.

Preliminary Report

The preliminary report dated June 2, 2023, provides details on the type of buildings reviewed, process, and includes Seismic Risk "Group" Descriptions ranging from most vulnerable to least vulnerable. These groups are to be used as a guide during the priority review phases, as the district moves forward with a more formal seismic retrofit program. A campus map showing the location of these buildings and their Risk categories has been included.

Buildings on campus that fall into Risk Category 3, have been determined to be seismically sufficient and do not need further review. Rick category 3 buildings generally include all campus manufactured buildings. This equated to 54% of the buildings reviewed.

All buildings listed in Risk Categories 1 and 2, further evaluations are recommended. A summary of these buildings and locations can be found in this report.

Next Steps

This preliminary report is being provided for initial review by the Facilities and Safety Committee. Any comments or suggestions from this committee's review will be given back to this team and addressed prior to the final reports being published.



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SANTA BARBARA CITY COLLEGE SEISMIC SURVEY

PRELIMINARY REPORT

May 31, 2023



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PROJECT SUMMARY

This project consists of a seismic survey of Santa Barbara City College's (SBCC) buildings, located across four different sites: (1) Main Campus West, (2) Main Campus East, (3) Wake Campus, and (4) Schott Campus. This survey's purpose is to identify potential structurally vulnerable buildings during seismic activity, in order to help develop guidelines and recommendations for further seismic evaluation and retrofit, based upon magnitude of vulnerability and risk of each structure.

77 "buildings" have been identified and numbered by SBCC via the 2018 Fusion Campus Assessment Report. Upon further review of as-built drawings and field observations the "buildings" have been reclassified as 91 different seismically independent structures due to seismic separations within some buildings. Each independent structure is included in this survey as a decimal number of the base Fusion number (i.e. 0007 – Drama/Music, 0007.1 – Drama/Music Lower Lobby, etc.).

Comprehensive data identified for each structure includes:

- Number of stories
- Square footage (approximate)
- Year of construction and year of code basis
- Building use (office, assembly, educational, etc.)
- Total occupancy load
- Primary construction material(s) and lateral force resisting system(s) (e.g. wood, steel, masonry, concrete, etc. or if a modular/relocatable/manufactured building),
- Potential seismic vulnerabilities (e.g. soft-story, reentrant corners, discontinuities, or other irregularities
- Other information as required for determination of potential seismic vulnerabilities;
- Photos

FEMA P-154 METHODOLOGY

We have screened each separate structure in accordance with *FEMA P-154: Rapid Visual Screening of Buildings for Potential Seismic Hazards*, using a "Level 1" evaluation for every included structure. Furthermore, we also used a "Level 2" evaluation for the concrete structures built prior to the 1997 seismic benchmark code year, given some of the seismic vulnerabilities and non-ductile characteristics inherent in older concrete buildings. Due to the geographic location of SBCC, all of the buildings are classified under the highest seismic category: "Very High Seismicity."

FEMA P-154 Rapid Visual Screening (RVS) was developed to identify, inventory, and screen buildings that are potentially seismically hazardous. It may be used as a precursor or initial screening tool prior to the more extensive and comprehensive standards of ASCE/SEI 41-17, *Seismic Evaluation and Retrofit of Existing Buildings,* Tiers 1, 2, and 3. Based on data collected during the survey for FEMA P-154 RVS, a score is calculated that provides an indication of expected seismic performance of the building. This score can help to identify which structures are most vulnerable during a significant seismic event.

The RVS procedure can be implemented relatively quickly and inexpensively to develop a list of potentially seismically hazardous buildings without the high cost of performing a detailed seismic analysis of every individual building. If a building receives a high score (i.e. above a specified cut-off score), the building is considered to have adequate seismic resistance to prevent collapse during a rare earthquake. The building score reflects probability of collapse or partial collapse only, and is not meant to be an indicator of the probability that the building will be usable

following an earthquake. If a building receives a low score on the basis of this RVS procedure, it should be evaluated by a design professional experienced in seismic design. On the basis of a detailed inspection, engineering analyses, and other detailed procedures, a final determination of the seismic adequacy and the need for retrofit can be made. Typically, an evaluation based on ASCE 41 will be most appropriate for those buildings that require a Detailed Structural Evaluation. Identification of selected nonstructural hazards is included in the methodology.

According to FEMA P-154 RVS standards, a score of 2.0 indicates a potentially seismically hazardous building where, within the accuracy of the RVS procedure, the collapse probability is estimated to be more than 1% in rare earthquake shaking.

The methodology provides Score Modifiers to adjust scores to reflect buildings built before seismic provisions were implemented (known as "pre-code") and after modern seismic provisions were required (known as the "benchmark" year). By identifying pre-code and benchmark years that accurately reflect the local design and construction practices, the RVS procedure can be implemented in any geographic region.

FEMA P-154 Figure 1-3 below shows a map of seismicity regions across the United States, and Figure A-2 shows a map of seismicity for each county in California, Idaho, Nevada, Oregon, and Washington.



FEMA P-154 Figure 1-3, Map showing Very High, High, Moderately High, Moderate, and Low seismicity regions in the United States. Based upon two-thirds of the 2,475-year average return period (mean recurrence interval) ground motions (corresponding to 2% probability of exceedance in 50 years).



FEMA P-154 Figure A-2, Map showing Very High, High, Moderately High, Moderate, and Low seismicity regions in California, Idaho, Nevada, Oregon, and Washington. Based upon two-thirds of the 2,475-year average return period (mean recurrence interval) ground motions (corresponding to 2% probability of exceedance in 50 years).

Refer to Table 1-1 below (excerpted from FEMA P-154) for a simplified conceptual comparison of traditional seismic screening/evaluation methods, with respect to time required and relative cost.

Undamaged Buildings	FEMA P-154	ASCE 41 Tier 1	ASCE 41 Tier 2	ASCE 41 Tier 3 FEMA P-58 HAZUS
Earthquake- Damaged Buildings	ATC-20 Rapid	ATC-20 Detailed	ATC-52-4 FEMA 352	ATC-52-4 FEMA 306
Time Required (per building)	Minutes to Hour	Hours to Day(s)	Days to Week(s)	Weeks to Month(s)
Relative Cost	\$	\$\$	\$\$\$	\$\$\$\$

Table 1-1 Comparison of Prominent Seismic Evaluation Methods in the United States

HIGH-IMPACT LOW-PROBABILITY DISCUSSION

The following chart, FEMA P-155 Figure 4-2, is included as a graphical illustration of the level of damage that can be seen from two different hypothetical buildings, each subjected to three different levels of spectral accelerations (or in a sense three different earthquake magnitudes). Earthquake engineering considers varying probability of seismic ground motions compared to potential structural damage, in an inverse relationship.

Over the 50-year design service period of a building, a major earthquake ("strong shaking") has a "low probability" of occurrence, but results in "high impact" or significant damage. By contrast, a small earthquake ("weak shaking") has a relatively "high probability" of occurrence, with relatively "low impact" or slight damage.



Spectral Displacement (inches)

FEMA P-155 Figure 4-2, example intersection of demand spectra and building capacity curves.

Three different demand spectra examples of earthquake ground motions (weak, medium, and strong "shaking") are compared to the capacity curves for two different hypothetical buildings (weaker and stronger construction). The colors along the capacity curves represent the range of displacement for undamaged plus four different levels of damage: none (blue), slight (green), moderate (yellow), extensive (orange), and complete (red).

[Note that the colors blue, green, yellow, orange, and red in the FEMA figure above do not necessarily correspond to or directly relate to the red, yellow, and green colors used to represent Risk Groups 1, 2, or 3 in this report.]

The "stronger" building has no damage (blue) from weak shaking, slight damage (green) from medium shaking, and moderate damage (yellow) from strong shaking. The "weaker" building has slight damage (green) from weak shaking, moderate damage (yellow) from medium shaking, and extensive damage (orange) from strong shaking.

PROCESS DESCRIPTION

The initial step in collecting and processing seismic information relative to each individual structure was to review as-built drawings and construction practices at the time of construction. Any seismic separations which would classify a building as multiple structures are documented. The material, time of construction, type of construction, and any structural irregularities visible in drawings are then recorded.

Each of the four campuses were visited to perform visual observation of each structure. Visual observations include but are not limited to: general conformance of as-built installation with lateral system shown in as-built drawings, damage to finishes that are visible from the exterior, damage to structural framing and foundation anchorage, structural irregularities and non-compliant construction, and modifications or additions to the structure that are not representative in as-built drawings. Photos of the overall structure and photos of specific structural concerns were recorded.

Once site visits were completed, FEMA P-154 forms were filled out. General descriptions of the structures and more in-depth descriptions of irregularities were recorded in the commentary section of the form. Cover photos, satellite imagery, and potential hazards with photo documentation were provided. Subsequently, a Level 1 score was generated and compared against the minimum Level 1 score allowed for that type of construction. For concrete and more complicated structures a Level 2 evaluation was performed to determine a final score for the structure. If Level 2 analysis was not conducted, the Level 1 score was used as the final score.

The last step was to compile all the relevant information for each structure (in regard to a structures seismic risk) and generate charts and graphs to accurately represent the data. This information included: construction type, occupant loads, risk category, and FEMA P-154 final score. Cutoff scores and seismic risk Group assignments to categorize a structure were generated and discussed in the following section of this report. Graphs generated were to include a construction type stockpile pie chart, summary of construction type and FEMA P-154 scores with score cutoffs, and pie charts for percentage of structures/occupants in each seismic risk Group with and without modular buildings (or sometimes referred to as "relocatable" buildings).

SEISMIC RISK "GROUP" DESCRIPTIONS

To more thoroughly present data obtained during the survey and to provide a greater range of recommendations to the client, five seismic risk Groups and subgroups were generated to assign structures: 1A, 1B, 2A, 2B, and 3. The Groups range from the most vulnerable (or highest seismic risk) to the least vulnerable (or lowest seismic risk), respectively, with 1A being the highest risk and therefore, in our opinion, the highest priority for further seismic evaluation. Primary seismic risk Group assignment to 1, 2, or 3 is directly related to each structure's FEMA P-154 final score, while subgroup A or B is directly related to the structure's California Building Code (CBC) "Risk Category," based upon each building's occupant load and occupancy type.

FEMA P-154 suggests a cutoff score of 2.0 for structures that need no further seismic evaluation. We have added another cutoff score of 1.0 to identify structures with even higher seismic risk. (Note that the higher the score, the 'better' – or the higher the score, the lower the probability of seismic vulnerabilities in the structure.)

Structures with a final score greater than 2.0 are assigned to Group 3 (further seismic evaluation not necessary). Structures with a final score greater than 1.0 but less than 2.0 are assigned to Group 2 (moderate seismic risk, need for further evaluation when possible). Finally, structures

with a final score of 1.0 or less, are assigned to Group 1 (high seismic risk, high priority for further evaluation).

One exception for the upper cutoff score was created for the modular (relocatable) buildings, i.e. the "MH" structure type in the FEMA screening. For these structures, the Group 3 cutoff score was lowered from 2.0 to 1.5. The maximum score that a modular building may receive from a FEMA P-154 Level 1 analysis is 1.6, even for a very new building. This is discussed further under *MODULAR BUILDINGS* below

Once primary seismic risk Group assignments are created, the structures are then evaluated for their "Risk Category" (per CBC Table 1604A.5). Risk Category III includes "buildings and other structures that represent a substantial hazard to human life in the event of failure." For the SBCC campus, these primarily include "educational occupancies for students above the 12th grade with an occupant load greater than 500," or "public assembly with an occupant load greater than 300," or any building with an occupant load greater than 5,000. If not meeting Risk Category III criteria, then a structure is assigned to Risk Category II, except for minor storage buildings (not accessed by students or faculty) which can be Risk Category I.

Structures with Group assignments 1 or 2 receive a subgroup A or B assignment. Risk Category III structures receive subgroup A (i.e. 1A or 2A) and Risk Category II structures receive subgroup B (i.e. 1B or 2B). Group 3 structures do not receive a subgroup assignment since no further evaluation is necessary.



Summary of Structures by Construction Type & FEMA Score

MODULAR BUILDINGS

FEMA P-154 screening includes "Manufactured Housing" (or "MH") as a building type in the Data Collection Forms. This includes relocatable classrooms and other prefabricated or modular buildings.

The RVS score is related to risk of collapse. Superstructures of the MH building type rarely collapse, however the greater risk is for the buildings displacing off of their supports, which can cause significant financial damage following an earthquake and some risk to life. The MH score determined by the FEMA and Applied Technology Council (ATC) committees considers probability of collapse as well as subsequent financial loss, although the typical type of damage and risk to occupants is different from other building types.

Given that the baseline or "starting" score for an MH structure is 1.1, the maximum possible score (even for a recently constructed modular building) on the SBCC campus is only 1.6, and that the mode of failure for these modular buildings is almost always displacement off of the supports, it is our opinion that for this type of building, applying the 2.0 cutoff score between Seismic Risk Groups 1 and 2 is not appropriate for purposes of this study. For example, a recently constructed DSA-approved modular building should not need to score below the threshold to require further evaluation. Therefore, the 1.5 cutoff score we have selected for this particular type of structure results in an older modular building (1.1 score) to fall into Risk Group 2 and a newer "post-benchmark" modular building (1.6 score) to fall into Risk Group 3.

OVERALL CAMPUS RESULTS

Over the four campuses, 42% of structures were of modular construction. Although seismic risk of these structures was assessed, their data has been removed in certain graphs and figures to better represent the seismic risk of "permanent" buildings across all campuses.



Of the 91 structures assessed (including modulars), 54% of structures are assigned to seismic risk Group 3 with no further evaluation required, 25% are assigned to Group 2 with a need for further evaluation when possible, and 21% are assigned to Group 1 with a strong need for further evaluation. Upon removal of modular buildings from the data, those numbers change to 41% in Group 3, 23% in Group 2, and 36% in Group 1, respectively.



In the above data, each building represents one unit, whether a maintenance shed or large occupancy library. To better represent the number of occupants at potential risk, the data was further analyzed to include weight given to theoretical total possible occupant loads for each building. Of all 91 structures, 14% of *occupants* are located in Group 3 structures, 28% are located in Group 2 structures, and 58% are located in Group 1 structures. Upon removal of modular buildings from the data, those numbers change to 8% of *occupants* in Group 3, 28% in Group 2, and 64% in Group 1, respectively.



Overall, about half the campus building stock is of modular (or 'temporary') construction. The majority of the permanent buildings have a higher seismic risk and strong need for further evaluation. The older concrete and masonry buildings pose higher seismic risk due to their age, having been constructed prior to adoption of building codes that address significant seismic vulnerabilities, while often being used by the majority of occupants throughout the four campuses, being larger buildings. For these reasons, these older concrete and masonry structures should be considered high priority for further evaluation

Note that upon further evaluation of structures assigned to seismic risk Groups 1 and 2, it may be determined that fall within acceptable levels of seismic risk. As discussed above, FEMA P-154 is intended to screen buildings relatively quickly for seismic risk, erring on the side of being conservative. More detailed evaluation may determine that some buildings that had higher probability of vulnerabilities may not be of concern or as much of a concern.

MAIN CAMPUS RESULTS

West Campus:

Seismic Risk Group	# of Structs.	
1A	2	
1B	1	
2A	2	
2B	1	
3	4	

Summary: The main campus-west had 12 independent structures surveyed. The most concerning structures include the parking structure (0115), the business/communications center (0002), and the library (0015.0) with the latter two of three having high occupancies. A combination of older construction, precast and formed concrete materials, and structural irregularities provide a high seismic risk. A more in-depth analysis is strongly recommended. The interdisciplinary center (0013), drama/music building (0007.0) and the learning center (0015.1) all have moderate seismic risk due to masonry/formed concrete materials and structural geometry. A more in-depth analysis should be conducted when possible.



East Campus:

Seismic Risk Group	# of Structs.
1A	6
1B	3
2A	0
2B	6
3	34

Summary: The Main Campus - East had 50 independent structures surveyed. The most concerning structures include the occupational education building, the student services shell structure, the bookstore, the administration building (3 independent structures), the physical education gym, and the humanities main building, and the campus center with the latter 4 of 7 having high occupancies. A combination of older construction, precast and formed concrete materials, and structural irregularities provide a high seismic risk. A more in-depth analysis is strongly recommended. The marine technology building, earth and biology greenhouse, horticulture greenhouse, and student services interior mezzanine all have moderate seismic risk due to masonry/steel materials and age.



Schott Campus:

Seismic Risk Group	# of Structs.
1A	0
1B	1
2A	1
2B	2
3	5

Summary: The Schott campus had 9 independent structures surveyed. The most at-risk structure was the maintenance garage located on the southwest corner of the property. A combination of older construction, masonry materials, and structural irregularities provide a higher seismic risk. A more in-depth analysis is strongly recommended. The Schott center, kiln building, ceramics lab and grounds 5 all have moderate seismic risk due to structural irregularities and age, but are wood framed.



Wake Campus:

Seismic Risk Group	# of Structs.
1A	0
1B	6
2A	0
2B	11
3	3

Summary: The Wake campus had 20 independent structures surveyed. The most concerning structures include the administration, multipurpose, classrooms 1-6, classrooms 7-10, classrooms 11-14, and classrooms 15-18. A combination of older construction, masonry materials, and lack of shear connection from the roof to the walls provide a high seismic risk. A more indepth analysis is strongly recommended. The remaining structures are modular in construction. Modular structures assigned to Group 2B should be assessed for permit issuance but does not necessarily pose a seismic risk.



CONCLUSION

Using FEMA P-154 *Rapid Visual Screening of Buildings for Potential Seismic Hazards*, we have inventoried and screened buildings across the four different SBCC sites and identified potentially seismically vulnerable structures, based upon expected performance during a significant seismic event. These have been further prioritized or scaled based on the probability of damage or collapse, along with consideration of occupant load and type.

Buildings receiving a score of 2.0 or less warrant a detailed structural seismic evaluation and have been placed in risk Group 1 or 2. Typically, an evaluation based on ASCE 41 will be most appropriate for these buildings. This is discussed in further detail below under *RECOMMENDATIONS*.

A significant portion of the SBCC building inventory consists of modular (relocatable) buildings, as discussed above. These represent a substantially smaller total occupant load than the typically larger permanent buildings, and the type of seismic risk and damage in modular buildings is different from other building types.

Looking at the individual structures across the campuses that were included in the seismic survey, 54% have been placed in risk Group 3, with no further seismic evaluation required; however, upon removing modular buildings (or "MH" type) from the analysis, 41% of the structures are in Group 3.

When considering the maximum allowed occupants in each building and prorating the buildings based on this occupant load, 14% of the total occupants across the campuses would be in Group 3 structures. Upon removing modular buildings from the analysis, only 8% of the total occupants would be in Group 3 structures.

Many of the older concrete and masonry structures on campus, which have higher probabilities of being most seismically vulnerable, tend to have the highest occupant loads. This is illustrated by the fact that 45% of the total possible occupants across the campuses would be in risk Group 1A structures, i.e. those structures of highest concern and of highest priority for further seismic evaluation. Upon removal of the modular buildings from the analysis, 50% of the total possible occupants across the campuses the campuses would be in risk Group 1A structures.

RECOMMENDATIONS

We recommend further development of a campus-specific Seismic Mitigation Program to help inform and guide future action by SBCC. It is important to have a plan in place to ensure that action is taken to actively address seismic survey findings. The Seismic Mitigation Program should take into account the described seismic survey results as well as any other non-structural considerations that may be important to SBCC. Other considerations may include:

- Program use, potential ability to relocate program
- Building utility percentage; are rooms actively used?
- Building retrofit cost versus building replacement cost
- HVAC, deterioration, or other aging facilities
- Project design/construction funding
- · Projected future use / development of the campus
- Protection of historic buildings
- Public opinion

As described in Conclusions, all buildings within Groups 1 and 2 will need further analysis to either justify the existing condition or otherwise mitigate the seismic risk via building retrofit or similar. Some additional engineering analysis (likely ASCE 41 Tier 2) may be provided to recategorize a given building into a lower-risk Group. If retrofit is deemed necessary, Division of State Architect (DSA) has well-documented requirements that will need to be completed at the time of proposed rehabilitation.

Another worthwhile step may be to engage the services of a construction cost estimator to assess the overall projected cost of building rehabilitation versus building replacement on a building by building basis as well as campus-wide. Even at a very basic price per square foot level, this effort will help SBCC to understand the approximate magnitude of anticipated rehabilitation effort, and will help to inform future bond measures or fundraising.

APPENDIX A: Spreadsheet Data by Seismic Risk Group

Bidg. # From Fusion ReportBidg. # by T&SBidg. NameSeismic Risk Group 1A:0001Administration	Risk Category	Fınal FEMA Score	Risk Group	Sub- Group		
Seismic Risk G	Froup 1A:					<u>.</u>
0001	0001	Administration		0.4	1	A
	0001.1	Administration – North East Wing	111	0.8	1	А
	0001.2	Health Occupation	111	0.3	1	А
0002	0002	Business/Communications Ctr.	Ш	0.8	1	А
0004	0004	Campus Ctr.	111	0.3	1	А
0012	0012	Humanities	111	0.8	1	А
0015	0015.0	Learning Resource Ctr Library	111	0.7	1	А
0018	0018	Physical Education	111	0.5	1	А
Seismic Risk G	Froup 1B:	•	•			
0003	0003	Campus Bookstore		0.5	1	В
0017	0017	Occupational Education		0.8	1	В
0024	0024	Student Services		0.3	1	В
0025	0025	Wake Administration 34B	Ш	0.7	1	В
0026	0026	Multipurpose	11	0.7	1	В
0027	0027	Classrooms 1-6	11	0.7	1	В
0028	0028	Classrooms 7-10	11	0.7	1	В
0029	0029	Classrooms 11-14		0.7	1	В
0030	0030	Classrooms 15-18		0.7		В
0045	0045	Maintenance Garage		0.7	1	В
0115	0115	Parking Structure	II	0.6	1	В
Seismic Risk G	0007	Drama/Music		1.1	2	A
0013	0013	Interdisciplinary Ctr.		1.1	2	Â
0035	0035	Schott Center		1.1	2	A
Seismic Risk G	Froup 2B:		I			<u>. </u>
0015	0015.1	Learning Resource Ctr Learning Center		1.0	2	В
0016	0016	Marine Technology	Ш	1.3	2	В
	0016.1	Marine Technology – Welding Room	Ш	1.1	2	В
0024	0024.1	Student Services – Interior Mezzanine	Ш	1.5	2	В
0032	0032	Relocatable 27	П	1.1	2	В
0033	0033	Relocatable 26	Ш	1.1	2	В
0034	0034	Relocatable 25	Ш	1.1	2	В
0035	0035	Relocatable 28	п	1.1	2	в
0036	0036	Kiln Building	Ш	1.5	2	В
0037	0037-0039	Ceramics Lab (Wet/Dry) & Grounds 5	Ш	1.5	2	В
0040	0040	Building 23	Ш	1.1	2	В
0041	0041	Building 24	Ш	1.1	2	В
0042	0042	Building 19	Ш	1.1	2	В
0043	0043	Building 20	Ш	1.1	2	В
0044	0044	Building 21	Ш	1.1	2	В
0045	0045	Building 22	Ш	1.1	2	В
0047	0047	Construction Lab Storage 2		1.6	2	В

Table A1.0: Spreadsheet Data for Each Structure by Seismic Risk Group

Bldg. # From Fusion Report	Bldg. # by T&S	, Bldg. Name	Risk Category	Final FEMA Score	Risk Group	Sub- Group
Seismic Risk (Group 3:		•			
0005	0005	Orfalea Early Learning Ctr.	II	4.0	3	
0007	0007.1	Drama/Music Lower Lobby Add.		2.5	3	
	0007.2	Drama/Music South West Entrance Add.		2.5	3	
	0007.3	Drama/Music Dressing Room Add.	ш	2.7	3	
0008	0008	Earth and Bio-Science	ш	2.6	3	
0010	0010	Facilities and Operations	Ш	4.0	3	
0011	0011	Field House	П	4.0	3	
	0011.1	Field House – Restrooms	П	2.7	3	
0012	0012.1	Humanities – Covered Patio	Ш	2.0	3	
	0012.2	Humanities – Stair		2.9	3	
	0012.3	Humanities – Storage	ш	2.7	3	
	0012.4	Humanities – Dark Room		2.7	3	
0014	0014	English Second Language		1.6	3	
0018	0018.1	Physical Education – Entrance & Exercise Add.		2.5	3	
0021	0021	Press Box and Conference Center	II	2.5	3	
0022	0022	Security Kiosk East		4.0	3	
0023	0023	Security Kiosk West	Í	4.0	3	
0031	0031	Modular 10	П	1.6	3	
0035	0035.1	Schott Center – Rooms 1 & 2	Ш	2.1	3	
0036	0036	Facilities Storage 3&4	I	2.1	3	
0041	0041	Relocatable 28	П	1.6	3	
0042	0042	Relocatable 29	Ш	1.6	3	
0043	0043	Relocatable 30	П	1.6	3	
0044	0044	Relocatable 31	Ш	1.6	3	
0046	0046	Construction Lab Storage 1	I	2.1	3	
0070	0070	E.C.O.C. 1	Ш	1.6	3	
0071	0071	E.C.O.C. 2	Ш	1.6	3	
0072	0072	International Education	Ш	1.6	3	
0078	0078	Shipping and Receiving	Ш	1.6	3	
0081	0081	Faculty Resource Center E	Ш	1.6	3	
0082	0082	Security Office EC41	Ш	1.6	3	
0085	0085	Stadium Restrooms	II	4.0	3	
0086	0086	Stadium Ticket/Snack Bar	II	4.0	3	
0088	0088	East Campus Classroom 05	II	1.6	3	
0089	0089	East Campus Classroom 06		1.6	3	
0091	0091	E.C.O.C. 4	11	1.6	3	_
0092	0092	E.C.O.C. 3		1.1	2	В
0093	0093	East Campus Snack Bar		4.0	3	
0097	0097	East Campus Classroom 04		1.6	3	
0098	0098	East Campus Classroom 14		1.6	3	
0099	0099	East Campus Classroom 15		1.6	3	
0100	0100	East Campus Classroom 21	II	1.6	3	

Table A1.1: Spreadsheet Data for Each Structure by Seismic Risk Group (cont.)

Bldg. # From Fusion Report	Bldg. # by T&S	Bldg. Name	Risk Category	Final FEMA Score	Risk Group	Sub- Group
0101	0101	East Campus Classroom 20	11	1.6	3	
0102	0102	East Campus Classroom 19	П	1.6	3	
0103	0103	East Campus Classroom 18	11	1.6	3	
0104	0104	East Campus Classroom 17	П	1.6	3	
0105	0105	East Campus Classroom 16	П	1.6	3	
0112	0112	Horticulture Greenhouse	1	1.5	2	В
0113	0113	Facilities Storage 1	1	4.0	3	
0114	0114	Earth and Bio Greenhouse	1	1.5	2	В
0122	0122	Purchasing R.R.	П	1.6	3	
0123	0123	East Campus Classroom R.R.	Ш	1.6	3	

Table A1.2: Spreadsheet Data for Each Structure by Seismic Risk Group (cont.)

APPENDIX B: Spreadsheet Data by Campus

Bldg. # From Fusion Report	Bldg. # by T&S	Bldg. Name	Building Type	Occupancy Use	Occupant Load	Risk Category	Vertical Irreg.	Plan Irreg.	Level 1 FEMA Score	Level 2 FEMA Score
MAIN CAMPUS	WEST:	•		•	•					
0002	0002	Business/Communication	S2	В	700	III	Х	Х	0.5	0.8
		s Ctr.			/00					
0005	0005	Orfalea Early Learning Ctr.	W1	E	103	Ш			4.0	-
0007	0007.0	Ctr. Drama/Music	RM2	A-1	935	ш		x	0.7	1.1
0007		Drama/Music Lower			555			Â		
	0007.1	Lobby Add.	S2						2.5	-
	0007.2	Drama/Music South West	S1						2.5	-
		Entrance Add.								
	0007.3	Drama/Music Dressing	S3						2.7	-
0010	0010	Room Add. Facilities and Operations	W1	U	21	п			4.0	
0013	0010	Interdisciplinary Ctr.	RM2	В	1040				1.1	-
0015	0015.0	Learning Resource Ctr	S4	В			х	x	0.5	0.7
0010	0010.0	Library	04	b	882		~		0.5	0.7
	0015.1	Learning Resource Ctr	S4					х	1.0	-
		Learning Center								
0023	0023	Security Kiosk West	W1	U	1				4.0	-
0115	0115	Parking Structure	C2	U	0	 	Х	×	0.3	0.6
0120	0120	West Campus Center			874	ш				
MAIN CAMPUS			00	15	4404		V	X	0.0	0.4
0001	0001.0	Administration	C2	В	1131	ш	X	×	0.3	0.4
	0001.1	Administration – North East Wing	C2				х		0.6	0.8
	0001.2	Health Occupation	C2				х	x	0.3	0.3
0003	0003	Campus Bookstore	S2	м	20	Ш	X	X	0.5	-
0004	0004	Campus Ctr.	C2	A-2	521	ш	х	X	0.3	0.3
0008	0008	Earth and Bio-Science	RM2	в	615	Ш			1.2	2.6
0011	0011.0	Field House	W1	U	2	Ш			4.0	-
	0011.1	Field House – Restrooms	RM1						2.7	-
0012	0012.0	Humanities	S4	в	1066	Ш	Х		1.0	0.8
	0012.1	Humanities – Covered	S1					х	2.0	-
		Patio								
	0012.2	Humanities – Stair	C2						2.9	-
	0012.3	Humanities – Storage Humanities – Dark Room	S3						2.7	-
0014	0012.4 0014	English Second	S3 MH	в		п			2.7 1.6	-
0014	0014	Language		В	36	"			1.0	-
0016	0016.0	Marine Technology	RM1	в	86	п			1.1	1.3
	0016.1	Marine Technology -	RM1						1.1	-
		Welding Room								
0017	0017	Occupational Education	C2	В	189	п	Х	Х	0.3	0.8
0018	0018.0	Physical Education	PC2	A-3	375	III	Х		0.3	0.5
	0018.1	Physical Education –	S2						2.5	-
		Entrance & Exercise Add.								
0021	0021	Press Box and	S2	в	20	Ш			2.5	-
		Conference Center			28					
0022	0022	Security Kiosk East	VV 1	U	1	1			4.0	-
0024	0024.0	Student Services	C2	В	329	П		Х	0.7	0.3
	0024.1	Student Services -	S1						1.5	-
0070	0070	Interior Mezzanine E.C.O.C. 1	мн	в	15	п			1.6	_
0070	0070	E.C.O.C. 2	MH	В	17				1.6	-
0072	0071	International Education	MH	В	12				1.6	
0072	0072		MH	U	2				1.6	
0081	0081		MH	В					1.6	_
		E		ſ	46				1.5	-
0082	0082	Security Office EC41	мн	U	29	Ш			1.6	-
0085	0085	Stadium Restrooms	W1	U	0	Ш			4.0	-
0086	0086	Stadium Ticket/Snack Bar	14/4	м	T .	п		1	4.0	

Table B1.0: Spreadsheet Data for Each Structure by Campus

Bldg. # From Fusion Report	Bldg. # by T&S	Bldg. Name	Building Type	Occupancy Use	Occupant Load	Risk Category	Vertical Irreg.	Plan Irreg.	Level 1 FEMA Score	Level FEM/ Score
088	0088	East Campus Classroom 05	МН	В	0	11			1.6	-
089	0089		МН	в	45	П			1.6	-
091	0091	E.C.O.C. 4	мн	в	6	п			1.6	-
092	0092	E.C.O.C. 3	МН	в	6	п			1.1	-
093	0093	East Campus Snack Bar	W1	м	0	Ш			4.0	-
097	0097	East Campus Classroom	МН	в	27	п			1.6	-
098	0098	East Campus Classroom 14	МН	В	53	п			1.6	-
099	0099	East Campus Classroom 15	МН	В	5	п			1.6	-
100	0100	East Campus Classroom 21	МН	В	9	п			1.6	-
101	0101	20	МН	В	45	П			1.6	-
102	0102	19	MH	В	40	П			1.6	-
103	0103	18	MH	В	40	П			1.6	-
104	0104	17	MH	В	40	п			1.6	-
0105	0105	16	MH	В	40	п			1.6	-
)112	0112	Horticulture Greenhouse	S1	U	0	1			1.5	-
0113	0113	Facilities Storage 1	W1	U	0				4.0	-
114	0114	Earth and Bio Greenhouse	S1	U	0				1.5	-
122	0122	Purchasing R.R.	MH	U	0				1.6	-
123	0123	East Campus Classroom R.R.	MH	U	0	II			1.6	-
VAKE CAMPU	S:									
025	0025	Wake Administration 34B		В	21	11	Х		0.7	-
026	0026	Multipurpose	RM1	A-3	295			х	0.7	-
027	0027	Classrooms 1-6	RM1	В	143		Х		0.7	-
028	0028	Classrooms 7-10	RM1	в	125		Х		0.7	-
029	0029	Classrooms 11-14	RM1	в	106	1	Х		0.7	-
030	0030	Classrooms 15-18	RM1	В	99	1	Х		0.7	-
031	0031	Modular 10	МН	S-1	0	11			1.6	-
032	0032	Relocatable 27	MH	В	45	11			1.1	-
033	0033	Relocatable 26	MH	В	0	11			1.1	-
034	0034	Relocatable 25	MH	В	5	11			1.1	-
035	0035	Relocatable 28	MH	В	45	1			1.1	-
036	0036	Facilities Storage 3&4	MH	U	0	1			2.1	-
040	0040	Building 23	МН	в	36	п			1.1	-
041	0041	Building 24	MH	В	15	П			1.1	-
042	0042	Building 19	MH	В	40	Ш			1.1	-
043	0043	Building 20	MH	В	36	11			1.1	-
044	0044	Building 21	MH	в	33	Ш			1.1	-
045	0045	Building 22	MH	в	13	П			1.1	-
046	0046	Construction Lab Storage	W1	S-1	0	· ·			2.1	-
047	0047	Construction Lab Storage 2	S3	S-1	0	1			1.6	-
CHOTT CAMP	2115.	1	1	1	I	I			L	
035	0035	Schott Center	W2	В	490			х	0.9	1.1
	0035.1		W1	ľ	-100	1			2.1	-
		0.2	1	1		I		x	1.5	_
036	0036	Kiln Building	W1		0	1 11				
0036 0037	0036 0037-0039	Kiln Building Ceramics Lab (Wet/Dry) & Grounds 5	W1 W1	U U	0 0	1		x	1.5 1.5	-

	•	Bldg. # by T&S	Bldg. Name	Building Type	Occupancy Use	Occupant Load	Risk Category	Vertical Irreg.	Plan Irreg.	Level 1 FEMA Score	Level 2 FEMA Score
(042	0042	Relocatable 29	MH	В	45	=			1.6	-
(043	0043	Relocatable 30	MH	В	45	Ш			1.6	-
(044	0044	Relocatable 31	MH	В	70	Ш			1.6	-
(045	0045	Maintenance Garage	RM1	U	0	1			0.7	-

Table B1.2: Spreadsheet Data for Each Structure by Campus (cont.)

APPENDIX C: FEMA P-154 Data Collection Forms

	All day of the second	20				٨٩٩	Iress: 7		Dr								
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	Incasa .				34		tude: <u>3</u> 4			,		Longitu	de: _1	19.701	82		
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			1		~			Utili	ty	Wareho	use	Residen	tial, #Uı				
				1732		Soil	Туре:		□B							ume Type	
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	attilles motion			10		Geo	logic Ha	azards:	Liquefac	tion: Yes	/NoDN	Lands	lide: Yes	NoDNK	Surf. R	upt.: Ye📢	NODNK
		bin 1	5.	1			acency:			ounding		-				t Building	_
A Taken i A Tak	A TE	AT.	SF.		7.	_	gularitie	s:	X Ve	ertical (tv	pe/sever	ity) ^{Out of}	Plane Setb	ack (severe	e) / In Plane	Setback (m	oderate)
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					C. Station	Haz	ards:	•		arapets			🗌 Ар	bendage	S		
	Binner and Branning	1	7	14 m					0	ther:							
			a fel						ol fromo	datruat	uro with	ataal an	d motol	dook ro	of light (nogo otor	
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Tandane S Sta	Real Grangest		1	>/	* *		ite Condi o observ			ficant str	uctural	damage	or dete	rioration			
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	SKETCH						Additiona	al sketch									
		BASIC	SCO	RE, MC	DIFIEF					1 SCO	RE, S	L1					
FEMA BUILDING TYPE	Do Not W1	BASIC W1A	SCO W2	S1	S2	RS, A S3	ND FIN S4	IAL LI S5	EVEL [/]	C2	C3	PC1	PC2	RM1	RM2	URM	МН
	Do Not W1 Know	W1A	W2	S1 (MRF)	(BR)	S3 (LM)	ND FIN S4 (RC SW)	S5 (URM INF)	C1 (MRF)	C2 (SW)	C3 (URM INF)	PC1 (TU)		(FD)	(RD)		
Basic Score	Do Not Know 2.1	W1A 1.9	W2	S1 (MRF) 1.5	S2 (BR) 1.4	RS, A S3 (LM) 1.6	ND FIN S4 (RC SW) 1.4	S5 (URM INF) 1.2	EVEL ' C1 (MRF) 1.0	C2 (SW) 1.2	C3 (URM INF) 0.9	PC1 (TU) 1.1	1.0	(FD) 1.1	(RD) 1.1	0.9	1.1
Basic Score Severe Vertical Irregularity, V _{L1}	Do Not Know W1 2.1 -0.9	W1A 1.9 -0.9	W2 1.8 -0.9	S1 (MRF) 1.5 -0.8	S2 BR 1.4 -0.7	RS, A S3 (LM) 1.6 -0.8	ND FIN S4 (RC SW) 1.4 -0.7	S5 (URM INF) 1.2 -0.7	C1 (MRF) 1.0 -0.7	C2 (SW) 1.2 -0.8	C3 (URM INF) 0.9 -0.6	PC1 (TU) 1.1 -0.7	1.0 -0.7	(FD) 1.1 -0.7	(RD) 1.1 -0.7	0.9 -0.6	1.1 NA
Basic Score	Do Not Know 2.1	W1A 1.9	W2	S1 (MRF) 1.5 -0.8 -0.4	S2 (BR) 1.4	RS, A S3 (LM) 1.6	ND FIN S4 (RC SW) 1.4	S5 (URM INF) 1.2	EVEL ' C1 (MRF) 1.0	C2 (SW) 1.2	C3 (URM INF) 0.9	PC1 (TU) 1.1	1.0	(FD) 1.1	(RD) 1.1	0.9	1.1
Basic Score Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1} Plan Irregularity, P _{L1} Pre-Code	Do Not Know W1 2.1 -0.9 -0.6 -0.7 -0.3 -0.3	W1A -0.9 -0.5 -0.7 -0.3	W2 1.8 -0.9 -0.5 -0.6 -0.3	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2	S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3	S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 -0.2	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1	C2 (SW) -0.8 -0.4 -0.5 -0.2	C3 (URM INF) 0.9 -0.6 -0.3 -0.3 0.0	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2	1.0 -0.7 -0.4 -0.4 -0.1	(FD) 1.1 -0.7 -0.4 -0.4 -0.2	(RD) 1.1 -0.7 -0.4 -0.4 -0.2	0.9 -0.6 -0.3 -0.3 0.0	1.1 NA NA NA 0.0
Basic Score Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1} Plan Irregularity, P _{L1} Pre-Code Post-Benchmark	Do Not Know W1 -0.9 -0.6 -0.7 -0.3 1.9 1.9	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0	S2 BR 1.4 -0.7 -0.4 -0.5 -0.2 1.1	S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5	IAL LI (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4	C2 (SW) -0.8 -0.4 -0.5 -0.2 1.7	C3 (URM INF) -0.6 -0.3 -0.3 0.0 NA	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5	1.0 -0.7 -0.4 -0.4 -0.1 1.7	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6	0.9 -0.6 -0.3 -0.3 0.0 NA	1.1 NA NA 0.0 0.5
Basic Score Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1} Plan Irregularity, P _{L1} Pre-Code Post-Benchmark Soil Type A or B	Do Not Know W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 -0.5	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5	W2 1.8 -0.9 -0.5 -0.6 -0.3	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3	S2 (BR) -0.7 -0.4 -0.5 -0.2 1.1 0.3	S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3	S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 -0.2	JAL LI S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1	C2 (SW) -0.8 -0.4 -0.5 -0.2	C3 (URM INF) -0.6 -0.3 -0.3 0.0 NA 0.1	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2	1.0 -0.7 -0.4 -0.4 -0.1	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3	0.9 -0.6 -0.3 -0.3 0.0	1.1 NA NA NA 0.0
Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories)	Do Not Know W1 -0.9 -0.6 -0.7 -0.3 1.9 1.9	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3	S2 (BR) -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3	S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3	IAL LI (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2	C2 (SW) -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3	C3 (URM INF) -0.6 -0.3 -0.3 0.0 NA	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3	1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1	1.1 NA NA 0.0 0.5 0.1
Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories)	Do Not Know W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3	S2 (BR) -0.7 -0.4 -0.7 -0.2 1.1 0.3 -0.2	S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2	JAL LI S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1 1.4 0.2 -0.1	C2 (SW) -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2	C3 (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2	1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1
Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories)	Do Not Know W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3	S2 (BR) -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3	S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA	S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2	JAL LI S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1	C2 (SW) -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3	C3 (URM INF) -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA	1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Basic ScoreSevere Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-CodePost-BenchmarkSoil Type A or BSoil Type E (1-3 stories)Soil Type E (> 3 stories)Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, S_{L1}	Do Not Know W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	S1 (MRF) -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5	S2 (BR) 1.4 0.7 -0.4 0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5	S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 0.3 -0.2	JAL LI S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	I.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 -0.	C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3	C3 (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Basic ScoreSevere Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-CodePost-BenchmarkSoil Type A or BSoil Type E (1-3 stories)Soil Type E (> 3 stories)Minimum Score, S_{MIN}	Do Not Know W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	S1 (MRF) -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5 OTHE	S2 BR 1.4 0.7 -0.4 0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	RS, A S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3	C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3	C3 (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL1 EXTENT OF REVIEW Exterior: Partia Interior: None	Do Not Know W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 v ≥ SMIN: Visible	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 ial	S1 (MRF) -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHE Are The	S2 BR 1.4 0.7 -0.4 0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 0.5 R HAZ/	RS, A S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detail	C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Struc	C3 (URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED	1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 -0.2 -0.2 -0.2 -0.3 -0.3 -0.4 -0.2 -0.4 -0.7 -0.4 -0.7 -0.4 -0.5 -0.5 -0.4 -0.5	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL1 EXTENT OF REVIEW Exterior: Partia Interior: None Drawings Reviewed: X Yes	Do Not Know W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 y ≥ SMIN: All Side	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 BR 1.4 0.7 -0.4 0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 0.5 R HAZ/ re Hazarda Structura nding pote	RS, Al S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That al Evalue ential (ur	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A nation?	IAL LI S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 0.3	C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3 ION R ed Struc es, unkno es, score	C3 (URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIE tural Ev wwn FEM less tha	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation IA buildir n cut-off	1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed? r other b	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL1 EXTENT OF REVIEW Exterior: Partia Interior: None Drawings Reviewed: X Yes Soil Type Source: DNK	Do Not Know W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 v ≥ Smin: Visible No No	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 BR 1.4 0.7 -0.4 0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ re Hazarda Structura nding pote off, if know	RS, Al S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That al Evalu ential (ur m)	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A tation? hless SL2	IAL LI S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 0.3	C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3 ION R ed Struc es, unkno es, score es, other	C3 (URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIE tural Ev wwn FEM less tha	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation IA buildir n cut-off	1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed? r other b See Fir	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL1 EXTENT OF REVIEW Exterior: Partia Interior: None Drawings Reviewed: X Yes Soil Type Source: DNK	Do Not Know W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 y ≥ SMIN: Visible No No	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 0.7 -0.4 0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ re Hazard: Structura nding pote off, if know ng hazard:	RS, Al S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 S That al Evalue ential (ur rn) s from t	S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 -0.3 0.5	IAL LI S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 0.3	C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3 ION R ed Struc es, score es, other	C3 (URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIE tural Ev wwn FEM less tha hazards	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation IA buildir n cut-off present	1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o S Disc	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.2 -0.4 -0.2 -0.4 -0.2 -0.4 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.3 -0.5 -	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding nal Rep n & Co	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMM FINAL LEVEL 1 SCORE, SL1 Exterior: Partia Interior: None Drawings Reviewed: X Yes Soil Type Source: DNK Geologic Hazards Source: DI Contact Person: Robert M	Do Not Know W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 () ≥ S _{MIN} : Visible No No	W1A 1.9 -0.9 -0.5 -0.7 0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) (1.4 0.7 -0.4 0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 0.5 R HAZ/ R HAZ/ R HAZ/ R HAZ/ Structura nding pote off, if know ng hazards ling logic haza	RS, Al S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 S That al Evalue ential (ur m) s from to rds or S	State State Image: Construction of the state State	IAL LI S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 -0.3	C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Struc es, score es, other o	C3 (URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev wwn FEN less tha hazards	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation IA buildir n cut-off present	1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require of type of Disc	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 ed? r other b See Fir cussion commen	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 -0.2 0.3 uilding nal Rep n & Co ded? (ch	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMN FINAL LEVEL 1 SCORE, SL1 EXTENT OF REVIEW Exterior: □ Partia Interior: □ None Drawings Reviewed: ☑ Yes Soil Type Source: DNK Geologic Hazards Source: DI Contact Person: Robert M	Do Not Know W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 v ≥ S _{MIN} : Visible No No	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 ial ered	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) (1.4 0.7 -0.4 0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 0.5 R HAZ/ R HAZ/ R HAZ/ Structura nding pote off, if know ng hazards ling logic haza ificant dan	RS, Al S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 S That al Evalue ential (ur rn) s from ta rds or S mage/de	State State Image: Construction of the state State	IAL LI S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 0.3	C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Struc es, score es, other b ad Nonstructor,	C3 (URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIE tural Ev wwn FEM less tha hazards tructural h	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation IA buildir n cut-off present I Evalua hazards e	1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o Disc tion Rec dentifiec xist that	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 -0.2 0.3 ed? r other b See Fir cussion that shot	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 -0.2 0.3 uilding nal Rep n & Co ded? (ch build be e	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL1 EXTENT OF REVIEW Exterior: Partia Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: DI Contact Person: Robert M LEVEL 2 SCREENING I X Yes, Final Level 2 Score, SL2 I	Do Not Know W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 v ≥ SMIN: 0.7 No No	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial ered	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) (1.4 0.7 -0.4 0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 0.5 R HAZ/ R HAZ/ R HAZ/ R HAZ/ Structura nding pote off, if know ng hazards ling logic haza	RS, Al S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 S That al Evalue ential (ur rn) s from ta rds or S mage/de	State State Image: Construction of the state State	IAL LI S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 0.3	C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 -0.2 -0.3 0.3 -0.2 -0.3 0.3 -0.2 -0.3 0.3 -0.2 -0.3 -0.2 -0.3 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 -0.2 -0.3 -0.4 -0.5 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.4 -0.5 -0.2 -0.3 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5	C3 (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIE tural Ev wwn FEM less tha hazards tructural h uctural h uctural h aluation	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation IA buildir n cut-off present I Evalua hazards i azards e is not ne	1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed? r other b See Fir cussion cussion that sho may requ	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding nal Rep n & Co ded? (cf build be e uire mitig	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMM FINAL LEVEL 1 SCORE, SL1 Exterior: □ Partia Interior: □ None Drawings Reviewed: ⊠ Yes Soil Type Source: DIK Geologic Hazards Source: DI Contact Person: Robert M I LEVEL 2 SCREENING I ⊠ Yes, Final Level 2 Score, SL2 Nonstructural hazards? □	Do Not Know W1 2.1 -0.9 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.5 0.0 -0.4 0.7 0.5 0.0 -0.4 0.7 0.5 0.0 -0.4 0.7 0.5 0.0 -0.4 0.7 0.5 0.0 -0.4 0.7 0.5 0.0 -0.4 0.7 0.5 0.0 -0.4 0.7 Visible No No No NK 0.0 4000000000000000000000000000000000000	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial ered	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 BR 1.4 0.7 -0.4 0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ re Hazard: Structura nding pote off, if know ng hazard: logic haza ificant dan structural s	RS, Al S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 S That al Evalue ential (ur rn) s from ta rds or S mage/de system	St RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	Image: Non-State State State (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 0.3	C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 -0.2 -0.3 0.3 -0.2 -0.3 0.3 -0.2 -0.3 0.3 -0.2 -0.3 -0.2 -0.3 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 -0.2 -0.3 -0.4 -0.5 -0.2 -0.3 -0.4 -0.5 -0.2 -0.3 -0.3 -0.4 -0.5 -0.2 -0.3 -0.3 -0.4 -0.5 -0.2 -0.3 -0.2 -0.3 -0.4 -0.5 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.3 -0.2 -0.3 -0.3 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5	C3 (URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev bwm FEN less tha hazards tructural h aluation structural	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation IA buildir n cut-off present I Evalua hazards e is not ne al hazard	1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 ed? r other b See Fir cussion that sho may request	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 -0.2 0.3 wilding mal Rep make Contemporation ded? (cf build be evidenting DNK	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (> 3 stories) Soil Type E (> 3 stories) Minimum Score, SMM FINAL LEVEL 1 SCORE, SL1 Exterior: □ Partia Interior: □ None Drawings Reviewed: ☑ Yes Soil Type Source: DNK Geologic Hazards Source: DI Contact Person: Robert M IX Yes, Final Level 2 Score, SL2 Nonstructural hazards? □ Where infort Where infort	Do Not Know W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 v ≥ SMIN: 0.7 No No	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial ered lo lo lo dd, scretter -0.9 -0.5 -0.6 -0.3 -0.9 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) (1.4 0.7 -0.4 0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ R HAZ/ Structura nding pote off, if know ng hazards ing logic haza ificant dan structural s	RS, Al S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That al Evalution antial (ur m) s from the rds or S mage/de system e follow	St RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	IAL LI S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 0.3	C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Structory ed Structory s, other of Structory ed Nonstructory and Nonstructory	C3 (URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev wm FEM less tha hazards tructural h aluation structural ble data	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation IA buildir n cut-off present I Evalua hazards e is not ne al hazard	1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require of type of S Disc tion Rec vist that cessary s identified x identif	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed? r other b See Fir Cussion that sho may request	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding nal Rep n & Coo ded? (cl bould be e uire mitig DNK now	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0

Rapid Visual Screening of Buildings for Potential Seismic Hazards

FEMA P-154 Data Collection Form

Level 2 (Optional) VERY HIGH Seismicity

Optional Level 2 data collection to be performed by a civil or structural engineering professional, architect, or graduate student with background in seismic evaluation or design of buildings.

Bldg Name: Business/Communications Ctr.	Final Level 1 Score:	$S_{L1} = 0.2$	(do not consider S_{MIN})
Screener: Sage Shingle/Dylan Thompson	Level 1 Irregularity Modifiers:	Vertical Irregularity, $V_{L1} = -0.7$	Plan Irregularity, $P_{L1} = -0.5$
Date/Time: 09.16.2022 8:30 AM	ADJUSTED BASELINE SCORE:	$S' = (S_{L1} - V_{L1} - P_{L1}) = 1.4$	

Горіс	Statement (/	f statement is true, circle the "Yes" mod	lifier: otherwise cross out the modifier.)	Yes	Subtotals
Vertical	Sloping		ory grade change from one side of the building to the other.	-0.9	
Irregularity, V _{L2}	Site		ull story grade change from one side of the building to the other.	-0.2	
	Weak		d cripple wall is visible in the crawl space.	-0.5	
	and/or	W1 house over garage: Underneath a	an occupied story, there is a garage opening without a steel moment frame,		
	Soft Story		e same line (for multiple occupied floors above, use 16' of wall minimum).	-0.9	
	(circle one maximum)	length of the building.	ppenings at the ground story (such as for parking) over at least 50% of the	-0.9	
		story is more than 2.0 times the heigh	rstem at any story is less than 50% of that at story above or height of any it of the story above.	-0.7	
		of any story is between 1.3 and 2.0 tir		-0.4	
	Setback	diaphragm to cantilever at the offset.	n at an upper story are outboard of those at the story below causing the	-0.7	
		Vertical elements of the lateral system	n at upper stories are inboard of those at lower stories.	-0.4	
		There is an in-plane offset of the later	al elements that is greater than the length of the elements.	-0.2	
	Short Column/	height/depth ratios less than 50% of the	ast 20% of columns (or piers) along a column line in the lateral system have he nominal height/depth ratio at that level.	-0.4	
	Pier	or there are infill walls or adjacent floc		-0.4	
	Split Level	There is a split level at one of the floo		-0.4	
	Other		ertical irregularity that obviously affects the building's seismic performance.	-0.7	V _{L2} = <u>-0.6</u>
	Irregularity		e vertical irregularity that may affect the building's seismic performance.	-0.4	(Cap at -0.9
Plan Irregularity, <i>P</i> _{L2}	include the V	/1A open front irregularity listed above.)		-0.5	
	Non-parallel	system: There are one or more major ve	ertical elements of the lateral system that are not orthogonal to each other.	-0.2	
			corner exceed 25% of the overall plan dimension in that direction.	0.2	
			bhragm with a width over 50% of the total diaphragm width at that level.	-0.2	
			ams do not align with the columns in plan.	-0.2	$P_{L2} = -0.2$
			irregularity that obviously affects the building's seismic performance.	-0.5	(Cap at -0.7
Redundancy			s on each side of the building in each direction.	<u>+0.2</u>	
Pounding		parated from an adjacent structure 1.5% of the height of the shorter of	The floors do not align vertically within 2 feet. (Cap total	-0.7 -0.7	
		ind adjacent structure and:	One building is 2 or more stories taller than the other. pounding The building is at the end of the block. modifiers at -0.9)	-0.7	
S2 Building		eometry is visible.	I he building is at the end of the block.	-0.4	
C1 Building		ves as the beam in the moment frame.		-0.7	
PC1/RM1 Bldg			in an array in the table and table an array array handing. (Do not combine with	-0.5	
-	post-benchm	ark or retrofit modifier.)	irom drawings that do not rely on cross-grain bending. (Do not combine with	+0.2	
PC1/RM1 Bldg			valls (rather than an interior space with few walls such as in a warehouse).	+0.2	
JRM	Gable walls a			-0.3	
MH			vided between the carriage and the ground.	+0.5	M= <u>+0.2</u>
Retrofit		ive seismic retrofit is visible or known fr		+1.2	
		$S_{L2} = (S' + V_{L2} + P_{L2} + M) \ge S_{MIN}$	egatively affects the building's seismic performance: Yes X No	Transfer	to Level 1 for

 OBSERVABLE NONSTRUCTURAL HAZARDS

 Location
 Statement (Check "Yes" or "No")

 Exterior
 There is an unbrased unreinforced measure personal or unbrased unreinforced

Location	Statement (Check "Yes" or "No")	Yes	No	Comment
Exterior	There is an unbraced unreinforced masonry parapet or unbraced unreinforced masonry chimney.		Х	
	There is heavy cladding or heavy veneer.		Х	
	There is a heavy canopy over exit doors or pedestrian walkways that appears inadequately supported.		Х	
	There is an unreinforced masonry appendage over exit doors or pedestrian walkways.		Х	
	There is a sign posted on the building that indicates hazardous materials are present.		Х	
	There is a taller adjacent building with an unanchored URM wall or unbraced URM parapet or chimney.		Х	
	Other observed exterior nonstructural falling hazard:		Х	
Interior	There are hollow clay tile or brick partitions at any stair or exit corridor.		Х	
	Other observed interior nonstructural falling hazard:		Х	
Estimated No	nstructural Seismic Performance (Check appropriate box and transfer to Level 1 form conclusions)			
	□ Potential nonstructural hazards with significant threat to occupant life safety →Detailed Nonstructur	ral Evalu	ation reco	ommended
	☐ Nonstructural hazards identified with significant threat to occupant life safety →But no Detailed Nor	nstructura	al Evaluat	tion required
	X Low or no nonstructural hazard threat to occupant life safety →No Detailed Nonstructural Evaluation	on require	ed	

Comments:

Level 1 VERY HIGH Seismicity

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2 - HA - Marine 1 2					-		itions:	X N		_ Yes, \		Built:		_ 0000	, i oui i	1370	
A STATION						Occ	upancy	: Ass	embly	Comme	rcial	Emer. S	Services	H	storic	Shelt	ter
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SK	ETCH						Addition	al sketch	es or cor	nmonte (n conar	ato nado	`				
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FEMA BUILDING TYPE Do Not	(W1)	W1A	W2	S1	S2	S3	S4	S5	C1	C2	C3	PC1	PC2	RM1	RM2	URM	MH
Know	\subseteq			(MRF)	(BR)	(LM)	(RC SW)	(URM INF)	(MRF)	(SW)	(URM INF)	(TU)		(FD)	(RD)		
Basic Score Severe Vertical Irregularity, V ₁₁	2.1 -0.9	1.9 -0.9	1.8 -0.9	1.5 -0.8	1.4 -0.7	1.6 -0.8	1.4 -0.7	1.2 -0.7	1.0 -0.7	1.2 -0.8	0.9 -0.6	1.1 -0.7	1.0 -0.7	1.1 -0.7	1.1 -0.7	0.9 -0.6	1.1 NA
Moderate Vertical Irregularity, V_{L1}	-0.9	-0.9	-0.9		-0.7	-0.0	-0.7	-0.7	-0.7	-0.6	-0.8	-0.7	-0.7	-0.7	-0.7	-0.8	NA
Plan Irregularity, PL1	-0.7	-0.7	-0.6		-0.5	-0.6	-0.4	-0.4	-0.4	-0.5	-0.3	-0.5	-0.4	-0.4	-0.4	-0.3	NA
Pre-Code	-0.3	-0.3	-0.3		-0.2	-0.3	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2	-0.2	0.0	0.0
Post-Benchmark Soil Type A or B	<u>(1.9</u>) 0.5	1.9 0.5	2.0 0.4	1.0 0.3	1.1 0.3	1.1 0.4	1.5 0.3	NA 0.2	1.4 0.2	1.7 0.3	NA 0.1	1.5 0.3	1.7 0.2	1.6 0.3	1.6 0.3	NA 0.1	0.5 0.1
Soil Type E (1-3 stories)	0.0	-0.2	-0.4	-0.3	-0.2	-0.2	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2	-0.2	0.0	-0.1
Soil Type E (> 3 stories)	-0.4	-0.4	-0.4	-0.3	-0.3	NA	-0.3	-0.1	-0.1	-0.3	-0.1	NA	-0.1	-0.2	-0.2	0.0	NA
Minimum Score, S _{MIN}	0.7	0.7	0.7	0.5	0.5	0.5	0.5	0.5	0.3	0.3	0.3	0.2	0.2	0.3	0.3	0.2	1.0
FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$: 4.0																
EXTENT OF REVIEW				OTHE	r haz	ARDS			АСТ	ION R	EQUI	RED					
	All Sides	_				ds That 1		4	Detail	ed Struc	tural Ev	aluatior	n Require	ed?			
Interior: None Drawings Reviewed: X Yes		X Ente	ered	Detailed									ng type o	r other b	uilding		
Soil Type Source: DNK					nding pol off, if kno	tential (un wn)	IIESS SL2	>		es, score es, other			1	See Fir			
Geologic Hazards Source: DNK				🗌 Fallir	ng hazar	ds from ta	aller adja	cent					Disc	cussior	1 & Co	nclusic	ons
Contact Person: Robert Morale	S			build		ards or S	oil Type	F					ation Rec				
LEVEL 2 SCREENING PERF	ORME	D?		🗌 Sign	ificant da	amage/de							identified				1.0
Yes, Final Level 2 Score, SL2		ΧN	0	the s	structural	system							exist that ecessary	may requ		ation, but	ı a
Nonstructural hazards? X Yes		🗆 N	0										ds identifi	ed [DNK		
Where information	cannot b	e verifie	d, scr	eener sha	ll note t	he follow	ing: ES	ST = Esti	mated o	r unrelia					now		
Legend: MRF = Moment-re BR = Braced fram				einforced co hear wall	ncrete		JRM INF : [U = Tilt u	= Unreinfo	rced maso	onry infill		= Manufa = Light m	actured Ho			le diaphra diaphragm	

C.004 of C.137

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							Add	ress: <u>7</u>	21 Cliff	Dr.								
						<		<u>s</u>	anta Ba	arbara,	CA			Z	Zip: <u>93</u>	3109		
							Oth	er Identi	ifiers: <u>N</u>	/lain Ca	mpus \	Nest 0	007 (fr	om 201	8 Fusi	ion Repo	ort)	
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a a table a bar			-	-	-				es, Cla			Auditor	ium					
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and the state of t			- Andrews		minde	-	Ss:	2.239)				S 1: <u>0.8</u>	804				
No and a second	THE IS	15T	25		R	1	Scre	ener(s)	: Sage	Shingl	e/Dylar				e: <u>09</u>	.16.2022	2/9:30ai	m
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	SK	ETCH						Addition	al sketch	es or cor	nments o	on separa	ate page					
		В	ASIC	sco	RE, MO	DIFIE	RS, Al	ND FIN			1 SCO	RE, S	L1					
FEMA BUILDING TYPE	Do Not Know	W1	W1A	W2	S1 (MRF)	S2 (BR)	S3 (LM)	S4 (RC	S5 (URM	C1 (MRF)	C2 (SW)	C3 (URM	PC1 (TU)	PC2	RM1 (FD)	(RD)	URM	MH
	THIOW				. ,	. ,		ŚW)	INF)	. ,		INF)	. ,		. ,	<u> </u>		
Basic Score		2.1	1.9	1.8		1.4	1.6	1.4	1.2	1.0	1.2	0.9	1.1	1.0	1.1	$\underbrace{1.1}_{0.7}$	0.9	1.1
Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1}		-0.9 -0.6	-0.9 -0.5	-0.9 -0.5		-0.7 -0.4	-0.8 -0.5	-0.7	-0.7 -0.3	-0.7 -0.4	-0.8	-0.6 -0.3	-0.7 -0.4	-0.7	-0.7 -0.4	-0.7	-0.6 -0.3	NA NA
Plan Irregularity, P_{L1}		-0.0	-0.5	-0.8		-0.4	-0.5	-0.4 -0.4	-0.3	-0.4	-0.4 -0.5	-0.3	-0.4	-0.4 -0.4	-0.4	-0.4	-0.3	NA
Pre-Code		-0.7	-0.7	-0.3		-0.2	-0.0	-0.4	-0.4	-0.4	-0.2	0.0	-0.2	-0.4	-0.4	-0.4	0.0	0.0
Post-Benchmark		1.9	1.9	2.0		1.1	1.1	1.5	NA	1.4	1.7	NA	1.5	1.7	1.6	1.6	NA	0.5
Soil Type A or B		0.5	0.5	0.4		0.3	0.4	0.3	0.2	0.2	0.3	0.1	0.3	0.2	0.3	0.3	0.1	0.1
Soil Type E (1-3 stories)		0.0	-0.2	-0.4		-0.2	-0.2	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2	-0.2	0.0	-0.1
Soil Type E (> 3 stories)		-0.4	-0.4	-0.4		-0.3	NA	-0.3	-0.1	-0.1	-0.3	-0.1	NA	-0.1	-0.2	-0.2	0.0	NA
Minimum Score, S _{MIN}		0.7	0.7	0.7	0.5	0.5	0.5	0.5	0.5	0.3	0.3	0.3	0.2	0.2	0.3	0.3	0.2	1.0
FINAL LEVEL 1 SCORE, S	$1 \ge S_{MIN}$															0.7		
EXTENT OF REVIEW					OTHE	R HAZ	ARDS			АСТ	ION R	EQUI	RED					
Exterior: Derti	al 🗴	All Sides	🗌 Aer	ial	Are Ther	e Hazar	ds That]	Frigger A	4					Require	ed?			
Interior: None	e 🗌 '	Visible	X Ent		Detailed									ng type o		buildina		
Drawings Reviewed: X Yes		No			🗌 Pour			less SL2	>	Ye		less tha	n cut-off			0	ort f	
Soil Type Source: DNK						off, if kno						hazards	present			nal Rep on & Coi		
	DNK Morales			_	Fallir Duild	0	ds from ta	aller adja	cent									
KUDEL	worales			_			ards or S	oil Type	F							nded? (ch		
LEVEL 2 SCREENING		-	D?		🗌 Signi	ificant da	image/de									ould be ev		t a
X Yes, Final Level 2 Score, S	2 (1.1)	🗆 N	0	the s	tructural	system						azaros e is not ne		тау гес		auon, DUI	l d
	Yes		XN	0										ls identifi	ed	DNK		
Where info	rmation	cannot h			eener sha	ll note fl	he follow	ing: ES	ST = Esti		,					Know		
Legend: MRF = M	/loment-res		ie	RC = R	einforced co		l	JRM INF :	= Unreinfo			MH	= Manufa	ctured Ho	using	FD = Flexibl		
BR = Bra	aced frame	J			Shear wall			TU = Tilt u					= Light m	etal		RD = Rigid	diaphragn	
														С.	005 c	of C.13	7	

Rapid Visual Screening of Buildings for Potential Seismic Hazards

FEMA P-154 Data Collection Form

Level 2 (Optional) VERY HIGH Seismicity

Optional Level 2 data collection to be performed by a civil or structural engineering professional, architect, or graduate student with background in seismic evaluation or design of buildings.

Bldg Name: Drama/Music - 0007	Final Level 1 Score:	$S_{L1} = 0.7$	(do not consider S_{MIN})
Screener: Sage Shingle/Dylan Thompson	Level 1 Irregularity Modifiers:	Vertical Irregularity, $V_{L1} = 0.0$	Plan Irregularity, $P_{L1} = -0.4$
Date/Time: 09.16.2022 9:30 AM	ADJUSTED BASELINE SCORE:	$S' = (S_{L1} - V_{L1} - P_{L1}) = 1.1$	

Topic		RS TO ADD TO ADJUSTED BASELINE SCORE f statement is true, circle the "Yes" modifier; otherwise cross out the modifier.)	Yes	Subtotals
/ertical	Sloping	W1 building: There is at least a full story grade change from one side of the building to the other.	-0.9	
rregularity, V_{L2}	Site	Non-W1 building: There is at least a full story grade change from one side of the building to the other.	-0.2	
- J J, - <u></u>	Weak	W1 building cripple wall: An unbraced cripple wall is visible in the crawl space.	-0.5	
	and/or	W1 house over garage: Underneath an occupied story, there is a garage opening without a steel moment frame,		
	Soft Story	and there is less than 8' of wall on the same line (for multiple occupied floors above, use 16' of wall minimum).	-0.9	
	(circle one maximum)	W1A building open front: There are openings at the ground story (such as for parking) over at least 50% of the length of the building.	-0.9	
		Non-W1 building: Length of lateral system at any story is less than 50% of that at story above or height of any story is more than 2.0 times the height of the story above.	-0.7	
		Non-W1 building: Length of lateral system at any story is between 50% and 75% of that at story above or height of any story is between 1.3 and 2.0 times the height of the story above.	-0.4	
	Setback	Vertical elements of the lateral system at an upper story are outboard of those at the story below causing the diaphragm to cantilever at the offset.	-0.7	
		Vertical elements of the lateral system at upper stories are inboard of those at lower stories.	-0.4	
		There is an in-plane offset of the lateral elements that is greater than the length of the elements.	-0.2	
	Short Column/	C1,C2,C3,PC1,PC2,RM1,RM2: At least 20% of columns (or piers) along a column line in the lateral system have height/depth ratios less than 50% of the nominal height/depth ratio at that level.	-0.4	
	Pier	C1,C2,C3,PC1,PC2,RM1,RM2: The column depth (or pier width) is less than one half of the depth of the spandrel, or there are infill walls or adjacent floors that shorten the column.	-0.4	
	Split Level	There is a split level at one of the floor levels or at the roof.	-0.4	
	Other	There is another observable severe vertical irregularity that obviously affects the building's seismic performance.	-0.7	$V_{L2} = 0.0$
~	Irregularity	There is another observable moderate vertical irregularity that may affect the building's seismic performance.	-0.4	(Cap at -0.
Plan rregularity, <i>P</i> _{L2}	include the V	gularity: Lateral system does not appear relatively well distributed in plan in either or both directions. (Do not //A open front irregularity listed above.)	-0.5	
		system: There are one or more major vertical elements of the lateral system that are not orthogonal to each other.	-0.2	
		rner: Both projections from an interior corner exceed 25% of the overall plan dimension in that direction.	-0.2	
		pening: There is an opening in the diaphragm with a width over 50% of the total diaphragm width at that level.	-0.2	
		ng out-of-plane offset: The exterior beams do not align with the columns in plan.	-0.2	$P_{L2} = -0.2$
D = el		arity: There is another observable plan irregularity that obviously affects the building's seismic performance.	-0.5	(Cap at -0.)
Redundancy Pounding		has at least two bays of lateral elements on each side of the building in each direction. parated from an adjacent structure The floors do not align vertically within 2 feet. (Cap total	-0.7	
Pounding		1.5% of the height of the shorter of One building is 2 or more stories taller than the other. pounding	-0.7	
		adjacent structure and: The building is 2 of more stories tailer than the other. pounding in a difference of the block. modifiers at -0.9)	-0.7	
S2 Building		eometry is visible.	-0.4	
C1 Building		ves as the beam in the moment frame.	-0.7	
PC1/RM1 Bldg	There are rea	of-to-wall ties that are visible or known from drawings that do not rely on cross-grain bending. (Do not combine with	-0.5	
-	post-benchm	ark or retrofit modifier.)	+0.2	
PC1/RM1 Bldg		has closely spaced, full height interior walls (rather than an interior space with few walls such as in a warehouse).	+0.2	
JRM	Gable walls a		-0.3	
MH	I here is a su	pplemental seismic bracing system provided between the carriage and the ground.	+0.5	M= <u>+0.2</u>
Retrofit		ive seismic retrofit is visible or known from drawings.	+1.2	
		$S_{L2} = (S' + V_{L2} + P_{L2} + M) ≥ S_{MIN}$: (1.1) deterioration or another condition that negatively affects the building's seismic performance: Yes X No	(Transfer	to Level 1 for

Location	Statement (Check "Yes" or "No")	Yes	No	Comment
Exterior	There is an unbraced unreinforced masonry parapet or unbraced unreinforced masonry chimney.		X	
	There is heavy cladding or heavy veneer.		Х	
	There is a heavy canopy over exit doors or pedestrian walkways that appears inadequately supported.		Х	
	There is an unreinforced masonry appendage over exit doors or pedestrian walkways.		Х	
	There is a sign posted on the building that indicates hazardous materials are present.		Х	
	There is a taller adjacent building with an unanchored URM wall or unbraced URM parapet or chimney.		Х	
	Other observed exterior nonstructural falling hazard:		Х	
Interior	There are hollow clay tile or brick partitions at any stair or exit corridor.		Х	
	Other observed interior nonstructural falling hazard:		Х	
Estimated No	onstructural Seismic Performance (Check appropriate box and transfer to Level 1 form conclusions)			
	Potential nonstructural hazards with significant threat to occupant life safety ->Detailed Nonstructur	ral Evalua	ation recomn	nended
	□ Nonstructural hazards identified with significant threat to occupant life safety →But no Detailed Nor	nstructura	al Evaluation	required
	∑ Low or no nonstructural hazard threat to occupant life safety →No Detailed Nonstructural Evaluation	n require	d	

Comments:

	A		/			Add	ress: 7	21 Cliff	Dr.								
	X						s	anta B	arbara,	CA			Z	'ip: <u>93</u>	109		
Martin Contractor	A					Oth			,		Nest 0	00 <u>7.</u> 1 (port)	
						Buil	ding Na	me: Dr	rama/M	usic Lo	wer Lot	oby Ad	dition				
			V							obby Ro							
						Lati	tude: <u>3</u> 4	40307	7				de: <u>-1</u>	19.701	43		
	-						2.239					S₁: <u>0.8</u>					
	<u>e</u>					Scre	ener(s)	Sage	Shingl	e/Dylar	Thomp	<u>oso</u> n Da	ate/Time	e: <u>09.</u>	16.2022	2/9:30ar	m
										: 1	Below	v Grade	∶n/a	Yea	r Built:	2009 [🗆 EST
							I Floor		q. ft.): <u>1</u>	910				Code	e Year:	2007	
			-				itions:	□ N			'ear(s) Bu						
						Occ	upancy		embly ıstrial	Comme Office		Emer. S		ПС	istoric overnmer	Shelt	ter
								Utili		Wareho		\sim	tial, #Ur		ovennnei	п	
			-			Soil	Туре:		B						NK		
			14	States -	6		Type.	Hard	Avg	Den	se St	iff S	oft P	oor <i>If</i>	DNK, ass	ите Туре	Ð.
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	Cr.			a W	1 All			azards:				-				upt.: Ye	-
What Drivers	1	12	The second				acency:			ounding			azards fr	om Tallei	r Adjacen	t Building	
allige Guilar 10-	1	1 sta		7 7		Irreg	gularitie	s:		ertical (ty an (type)	pe/severi	ity)					
×.		1										-					
T&S/DRT:			1	All and			erior Fal ards:	ling		arapets	Chimneys	S		endages		eavy Ver	neer
Seismic Sep.		- man	100												-		
			& S	/DRT	:	CO	MMENT	S:									
	ericheste	5	Seis	mic S	ep.						etweer						
	N/AN)															tem. Ste floor bra	
		1.94				fra	ame ele	vator s	haft. Se	eismic s	eparati	on join	ts were	presei	nt on al	l sides	
Ellipse and Granthan	120	12		24			nared w aphragi		existing	ı buildir	g. Light	t gage	metal c	lecking	for roo	f	
	1	113	200				apniagi	11.									
3		8					te Cono										
	V				1	N	o obser	ved sig	ins of s	ignifica	nt struct	tural da	amage	or dete	rioratio	n.	
	SKETCH	0.5			and the second s	X	Additiona	al sketch	es or cor	nments c	n separa	ite page					
	E	BASIC	sco	RE, MC	DIFIE												
FEMA BUILDING TYPE Do N		W1A	W2	S1	S2	S 3	S4	S5	C1	C2	C3	PC1	PC2	RM1	RM2	URM	МН
Kno	w			(MRF)	(BR)	(LM)	(RC SW)	(URM INF)	(MRF)	(SW)	(URM INF)	(TU)		(FD)	(RD)		
Basic Score	2.1	1.9	1.8		1.4		1.4	1.2	1.0	1.2	0.9	1.1	1.0	1.1	1.1	0.9	1.1
Severe Vertical Irregularity, V_{L1}	-0.9	-0.9	-0.9		-0.7	-0.8	-0.7	-0.7	-0.7	-0.8	-0.6	-0.7	-0.7	-0.7	-0.7	-0.6	NA
Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1}	-0.6 -0.7	-0.5 -0.7	-0.5 -0.6		-0.4 -0.5	-0.5 -0.6	-0.4 -0.4	-0.3 -0.4	-0.4 -0.4	-0.4 -0.5	-0.3 -0.3	-0.4 -0.5	-0.4 -0.4	-0.4 -0.4	-0.4 -0.4	-0.3 -0.3	NA NA
Pre-Code	-0.7	-0.7	-0.0		-0.2	-0.3	-0.4	-0.4	-0.4	-0.3	0.0	-0.3	-0.4	-0.4	-0.4	0.0	0.0
Post-Benchmark	1.9	1.9	2.0		(1.1)	1.1	1.5	NA	1.4	1.7	NA	1.5	1.7	1.6	1.6	NA	0.5
Soil Type A or B	0.5	0.5	0.4		0.3	0.4	0.3	0.2	0.2	0.3	0.1	0.3	0.2	0.3	0.3	0.1	0.1
Soil Type E (1-3 stories)	0.0	-0.2	-0.4	-0.3	-0.2	-0.2	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2	-0.2	0.0	-0.1
Soil Type E (> 3 stories)	-0.4	-0.4	-0.4		-0.3	NA	-0.3	-0.1	-0.1	-0.3	-0.1	NA	-0.1	-0.2	-0.2	0.0	NA
Minimum Score, S _{MIN}	0.7	0.7	0.7		0.5	0.5	0.5	0.5	0.3	0.3	0.3	0.2	0.2	0.3	0.3	0.2	1.0
FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{R1}$	/IN:			2.5	2.5)											
EXTENT OF REVIEW				OTHE	R HAZ	ARDS	i		АСТ	ION R	EQUIR	RED					
	All Side			Are The				۱	Detail	ed Struc	tural Eva	aluation	Require	d?			
	Visible	X Ente	ered	Detailed							wn FEM			r other b	uilding		
Drawings Reviewed: X Yes Soil Type Source: DNK				Pour			less SL2	>			less than			See Fir	al Rer	port for	
Geologic Hazards Source: DNK					off, if knov ng hazaro		aller adia	cent			hazards	present				nclusic	
Contact Person: Robert Mora	les			build	ling						tructural	Evalua				eck one)	
LEVEL 2 SCREENING PER	FORM	=D?			logic haza ificant da				Ye	es, nonst	ructural h	nazards i		that sho	uld be ev	valuated	
\square Yes, Final Level 2 Score, S _{L2}	-		0		structural		unualiu		No.	o, nonstri	uctural ha	azards e	xist that			ation, but	t a
Nonstructural hazards? X Yes		N				-					aluation i structura			ed F	DNK		
Where informati	on cannot			eener sha	ll note th	ne follow	ina. Fo	T = Feti		·							
Legend: MRF = Moment				einforced co			JRM INF =									le diaphra	ıqm
BR = Braced fra				hear wall			rU = Tilt u			,		= Light me	etal	[°] R	D = Rigid	diaphragm	
													С.	007 o	f C.13	7	

PROJECT: 220014 - SBCC Seismic Survey **DATE:** 10/28/2022 **SUBJECT:** 0007.1 - Drama/Music Additions



T&S/DRT: Expansion Joint

Seismic Seperation @ 0007



Rapid Visual Screening of Buildings for Potential Seismic Hazards

FEMA P-154 Data Collection Form

						Add	ress: <u>7</u>	21 Cliff	Dr.								
							5	anta B	arbara,	CA			Z	ip : <u>93</u>	109		
						Othe	er Ident	ifiers: N	/lain Ca	ampus \	Nest 0	007.2 (eport)	
						Buil	ding Na	me: Di	ama/M	usic So	uth We	st Entr	ance A	ddition			
			The Rest of Lot			Use	: Dres	s Room	and L	obby Ro							
		CAR SAN	and the second			Latit	tude: <u>3</u> 4	4.40307	,				de: <u>-1</u>	19.701	43		
			193				2.239					S 1: <u>0.8</u>					
						Scre	ener(s)	: <u>Sage</u>	Shingl	e/Dylar	Thom	<u>pson</u> Da	ate/Time	e: <u>09.</u>	16.2022	2/9:30ai	m
			Contra Car							: <u>1</u>	Belov	v Grade	: n/a			2009 l	🗖 EST
		-					al Floor itions:	Area (se		<u> 59</u>] Yes, Y	'ear(s) B	uilt:		Code	e Year:	<u>2007</u>	
						Occ	upancy	Ass	embly	Comme	rcial	Emer. S	ervices	ΠH	istoric	Shelf	ter
								Indu Utili	istrial ty	Office Wareho		School Residen	tial, #Ur		overnmer	nt	
			No.		0	Soil	Туре:	□A Hard Rock	□B Avg Rock	Dens Soi	se St	iff S	oft P		DNK, ass	ите Туре) D.
	A			. 67		Geo	logic Ha	azards:	Liquefac	ction: Yes	/No DNK	Lands	ide: Yes	NoDNK	Surf. R	upt.: Ye	NODNK
		1	*		12	Adja	acency:		D P	ounding	- I	alling H	azards fro	om Talle	r Adjacen	t Building	1
What Dringsen Guige Castar	1		La			Irreç	gularitie	s:		ertical (ty an (type)		ity)					
	A	M	No			Fxte	erior Fal	lina		nbraced (S	□ Hea	avy Clad	dina or H	eavy Ver	neer
ATT BY							ards:			arapets		-	App			,	
DRT:	X	V		9.		СО	MMENT	S:									
nic Sep.	and desta	1/2	1 /	18			Single	e-story								e steel :	
	NY N	1/->								ade-be seismic						tem. Ste	eel
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allipus cost Sponsinger	121				-			or roof				0			0 0		
	~ '	18	6 .		(d.	Si	te Con	ditions	Observ	ed [.]							
3		2								ignificar	nt struc	tural da	amage	or dete	rioratio	n.	
	V				1												
	KETCH	1 2 5		1	Wayde	X	Addition	al sketch	es or cor	nments c	n separa	ite page					
	E	BASIC	sco	RE, MO	DIFIE												
FEMA BUILDING TYPE Do No		W1A	W2	S1 (MRF)	S2 (BR)	S3 (LM)	S4 (RC SW)	\$5 (URM INF)	C1 (MRF)	C2 (SW)	C3 (URM INF)	PC1 (TU)	PC2	RM1 (FD)	RM2 (RD)	URM	МН
Basic Score	2.1	1.9	1.8	(1.5)	1.4	1.6	1.4	1.2	1.0	1.2	0.9	1.1	1.0	1.1	1.1	0.9	1.1
Severe Vertical Irregularity, V_{L1}	-0.9	-0.9	-0.9		-0.7	-0.8	-0.7	-0.7	-0.7	-0.8	-0.6	-0.7	-0.7	-0.7	-0.7	-0.6	NA
Moderate Vertical Irregularity, VL1	-0.6	-0.5	-0.5		-0.4	-0.5	-0.4	-0.3	-0.4	-0.4	-0.3	-0.4	-0.4	-0.4	-0.4	-0.3	NA
Plan Irregularity, PL1 Pre-Code	-0.7 -0.3	-0.7 -0.3	-0.6 -0.3		-0.5 -0.2	-0.6 -0.3	-0.4 -0.2	-0.4 -0.1	-0.4 -0.1	-0.5 -0.2	-0.3 0.0	-0.5 -0.2	-0.4 -0.1	-0.4 -0.2	-0.4 -0.2	-0.3 0.0	NA 0.0
Post-Benchmark	1.9	1.9	2.0	1.0	1.1	1.1	1.5	NA	1.4	1.7	NA	1.5	1.7	1.6	1.6	NA	0.5
Soil Type A or B	0.5	0.5	0.4	0.3	0.3	0.4	0.3	0.2	0.2	0.3	0.1	0.3	0.2	0.3	0.3	0.1	0.1
Soil Type E (1-3 stories)	0.0	-0.2	-0.4	-0.3	-0.2	-0.2	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2	-0.2	0.0	-0.1
Soil Type E (> 3 stories)	-0.4	-0.4	-0.4		-0.3	NA	-0.3	-0.1	-0.1	-0.3	-0.1	NA	-0.1	-0.2	-0.2	0.0	NA
Minimum Score, S _{MIN}	0.7	0.7	0.7	0.5	0.5	0.5	0.5	0.5	0.3	0.3	0.3	0.2	0.2	0.3	0.3	0.2	1.0
FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{A}$	IN•			2.5		74000			407								
EXTENT OF REVIEW	1 1 0:2		ial			-				ION R			Deculo	-10			
	All Side Visible			Are There Detailed	e nazal Structi	ural Evalu	ation?	•		<mark>ed Struc</mark> es, unkno					uilding		
Drawings Reviewed: X Yes] No					otential (un		>		es, unkno es, score			0 71		0		
Soil Type Source: DNK				cut-o	ff, if kno	own)			Y	es, other			S			port for	
Geologic Hazards Source: DNK Contact Person: Robert Moral	es			buildi	ng	rds from ta			Detail		ructural	Evalua				nclusic	
LEVEL 2 SCREENING PER	FORM	-n?				zards or S amage/de				es, nonst							
	-					amage/de al system	ten or allo		N	o, nonstru	uctural ha	azards e	xist that i			ation, but	t a
Yes, Final Level 2 Score, S _{L2} Nonstructural hazards? X Yes		. ⊠ N □ N				-,				tailed eva				od F	שואם 🗌		
_	n			onerchal	Inota	the fallow	ina: E	T = E-4		,							
Where information				eener shall einforced cor			-	= Unreinfo					ctured Ho			ole diaphra	am
BR = Braced fra	ne			hear wall	101010		TU = Tilt u		iocu iildəl	2111 y 111111		= Light me				diaphragn	
													C	009 0	f C.13	7	



Seismic Seperation @ 0007

							Add	ress: 7	21 Cliff	f Dr.								
1	-									arbara,					 23			
1							Othe	r Ident	ifiers: N	Main Ca	ampus	West 0	007.3 (eport)	
The Constant										rama/M								
THE REAL PROPERTY OF			6						sing Ro									
	1 and						Latit	ude: <u>3</u> 4	4.40307	7			Longitu	de: <u>-1</u>	19.701	43		
													S 1: 0.8					
												n Thom	pson D	ate/Time	e: <u>09</u> .	16.2022	2/9:30ai	n
1 de	-									ve Grade				∷n/a			2009 l	
			-				Tota		Area (se	q. ft.): 7		_		<u> </u>		e Year:		
-							Оссі	upancy	-	embly ustrial ty	Comme Office Wareho		Emer. S School Residen			istoric overnme	☐ Shelt nt	er
				-	-	U		Туре:	□A Hard Rock	□B Avg Rock	Den: Soi	se Si il Si	tiff S oil S	Soft P	oor <i>If</i> Soil		ите Туре	
	1	X			. 67		Geo	logic Ha	azards:	Liquefac	ction: Yes	s/NoON	Lands	lide: Yes	NoDNK	Surf. R	upt.:Ye	NODNK
	N/	A.	17	R		12	Adja	cency:		D Po	ounding		Falling H	azards fr	om Taller	Adjacen	t Building	
What Econopee Bidges Coultary		~>					Irreg	ularitie	s:		ertical (ty an (type)		ity)					
								rior Fal ards:	lling		nbraced arapets ther:	Chimney	S		avy Clado pendages	-	leavy Ver	ieer
	7.			Т&3	S/DRT	÷	CO	MMENT	S:									
	1 shares		1.1		smic S	-	H			structur	e with s	steel wi	de flan	ge fram	ed root	f and lig	ght gage	9
	XX	×/	YQ_														Light g	
	.>		1.0,														. A seis building.	
giligue and Spannings	×K.	5.	New York		0	AN A A				was pre al deckir						isung t	anung.	
A A	12	1	1								-		5					
A A		V	1	1 Sa		1				Observ ans of si		nt struc	tural da	amade	or dete	rioratio	n.	
No. 1		1			H.F.	14			754 Big		.g. moa			linugu				
CK STOR		1	123			and -												
	SKI	ETCH								es or cor			1 0					
		В	ASIC	sco	RE, MO	DIFIE	ERS, AN			EVEL	1 SCO	RE, S	L1					
FEMA BUILDING TYPE	Do Not Know	W1	W1A	W2	S1 (MRF)	S2 (BR)	S3 (LM)	S4 (RC SW)	S5 (URM INF)	C1 (MRF)	C2 (SW)	C3 (URM INF)	PC1 (TU)	PC2	RM1 (FD)	RM2 (RD)	URM	MH
Basic Score		2.1	1.9	1.8		1.4	1.6	1.4	1.2	1.0	1.2	0.9	1.1	1.0	1.1	1.1	0.9	1.1
Severe Vertical Irregularity, V _{L1}		-0.9	-0.9	-0.9		-0.7	-0.8	-0.7	-0.7	-0.7	-0.8	-0.6	-0.7	-0.7	-0.7	-0.7	-0.6	NA
Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1}		-0.6 -0.7	-0.5 -0.7	-0.5 -0.6		-0.4 -0.5	-0.5 -0.6	-0.4 -0.4	-0.3 -0.4	-0.4 -0.4	-0.4 -0.5	-0.3 -0.3	-0.4 -0.5	-0.4 -0.4	-0.4 -0.4	-0.4 -0.4	-0.3 -0.3	NA NA
Pre-Code		-0.7	-0.7	-0.0		-0.5	-0.0	-0.4 -0.2	-0.4	-0.4	-0.5	-0.3	-0.5	-0.4	-0.4	-0.4	-0.3	0.0
Post-Benchmark		1.9	1.9	2.0		1.1	(1.1)	1.5	NA	1.4	1.7	NA	1.5	1.7	1.6	1.6	NA	0.5
Soil Type A or B		0.5	0.5	0.4		0.3	0.4	0.3	0.2	0.2	0.3	0.1	0.3	0.2	0.3	0.3	0.1	0.1
Soil Type E (1-3 stories)		0.0	-0.2	-0.4		-0.2	-0.2	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2	-0.2	0.0	-0.1
Soil Type E (> 3 stories) Minimum Score, S _{MIN}		-0.4 0.7	-0.4 0.7	-0.4		-0.3 0.5	NA 0.5	-0.3 0.5	-0.1 0.5	-0.1 0.3	-0.3	-0.1 0.3	NA 0.2	-0.1 0.2	-0.2 0.3	-0.2 0.3	0.0	NA 1.0
,	$L_1 \geq S_{MIN}$:		0.7	0.1	0.0	0.0	2.7	0.0	0.0	0.0	0.0	0.0	0.2	V.2	0.0	0.0	0.2	
FINAL LEVEL 1 SCORE, S							ZARDS			АСТ	ION R	FOUIE						
EXTENT OF REVIEW					OTHER					ACI		LQUII						
	ial 🗶 /	All Sides	🗌 Aer	ial			rds That T	rigger /	4					Require	d?			
EXTENT OF REVIEW Exterior: Interior: None	e 🗖 \	Visible	□ Aeri X Ente		Are There	e Hazaı			A	Detail	ed Struc	tural Ev	aluation	n Require ng type o		uilding		
EXTENT OF REVIEW Exterior: Interior: Drawings Reviewed: Yes	e 🗖 \	Visible			Are There Detailed	e Hazar Structu ding po	rds That T Iral Evalua Itential (un	ation?		Detail	ed Struc es, unkno es, score	tural Ev own FEM less that	aluation A buildir n cut-off	ng type o	r other b		port for	
EXTENT OF REVIEW Exterior: Parti Interior: Nonu Drawings Reviewed: Yes Soil Type Source: DNK		Visible			Are There Detailed	e Hazar Structu ding po ff, if kno	r ds That T Iral Evalu a Itential (un Iown)	ation? less SL2	>	Detail	ed Struc es, unkno es, score es, other	tural Ev own FEM less that	aluation A buildir n cut-off	ng type o	r other b See Fir	al Rep	port for	
EXTENT OF REVIEW Exterior: Parti Interior: Non Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: []	e 🗖 \	Visible No			Are There Detailed	e Hazar Structu ding po ff, if kno g hazar	rds That T Iral Evalua Itential (un	ation? less SL2	>	Detail Ye Ye Ye Ne	ed Struc es, unkno es, score es, other o	tural Ev own FEM less that hazards	aluation A buildir n cut-off present	ng type o S Disc	r other b See Fir cussior	nal Rep n & Co	nclusio	ons
EXTENT OF REVIEW Exterior: Parti Interior: Non- Drawings Reviewed: X Yes Soil Type Source: DNK Geologic Hazards Source: Contact Person:	e DNK Morales	Visible No	X Ent		Are There Detailed 3 Poun cut-o Fallin buildi	e Hazar Structu ding po ff, if knc g hazar ng ogic haz	rds That T Iral Evalua Itential (un own) rds from ta zards or So	ation? less SL2 Iller adja pil Type	> icent F	Detail	ed Struc es, unkno es, score es, other o ed Nons	tural Evan own FEM less that hazards tructura	aluation A buildir n cut-off present I Evalua	ing type o S Disc	r other b See Fir cussior	nal Rep n & Co ded? (ch	nclusio neck one)	ons
EXTENT OF REVIEW Exterior: Parti Interior: Non Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: Contact Person: Robert LEVEL 2 SCREENING		Visible No	D?	ered	Are There Detailed 3 Poun cut-o Fallin buildi Geolo Signi	e Hazar Structu ding po ff, if kno g hazar ng ogic haz ficant da	rds That T Iral Evalua Intential (un Down) rds from ta zards or So amage/def	ation? less SL2 Iller adja pil Type	> icent F	Detaile	ed Struc es, unkno es, score es, other o ed Nons es, nonst	tural Evan own FEM less that hazards tructural h	aluation A buildir n cut-off present I Evalua	ng type o S Disc tion Rec	r other b See Fir cussior comment	nal Rep n & Co ded? (ch uld be e	nclusio neck one)	ons
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EXTENT OF REVIEW Exterior: Parti Interior: Non Drawings Reviewed: X Yes Soil Type Source: DNK Geologic Hazards Source: [] Contact Person: Robert LEVEL 2 SCREENING [] Yes, Final Level 2 Score, S Nonstructural hazards?	DNK Morales PERF(Visible No DRME	 ☑ Entr D? ☑ N ☑ N 	o	Are There Detailed 3 Poun cut-o Fallin buildi Geole Signi the st	e Hazar Structu ding po ff, if knc g hazar ng ogic haz ficant da tructura	rds That T iral Evalua itential (un own) rds from ta zards or So amage/del il system	ation? less SL2 ller adja bil Type terioratic	> icent F on to	Detail	ed Struc es, unkno es, score es, other o ed Nons es, nonstr o, nonstr o, nonstr o, no nor	tural Evo own FEM less that hazards tructural h uctural h aluation istructura	aluation A buildir n cut-off present I Evalua hazards e azards e is not ne al hazard	tion Rec identified ecessary is identified	r other bo Gee Fir cussior commend that sho may requ	al Rep & Co ded? (ch uld be e uire mitig	nclusic neck one) valuated	ons
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FEMA BUILDING TYPE	SK Do Not Know		ASIC : W1A	SCOI W2	RE, MO	DIFIE S2 (BR)		Additiona	al sketche	es or con	nments c	on separa	ate page	Ū	RM1 (FD)	RM2 (RD)	URM	MH
Basic Score	Do Not	B/ (W1) (2.1)	W1A 1.9	W2	S1 (MRF) 1.5	S2 (BR) 1.4	RS, AI S3 (LM) 1.6	Additiona ND FIN S4 (RC SW) 1.4	al sketche JAL LE S5 (URM INF) 1.2	es or con EVEL 2 (MRF) 1.0	nments c I SCO C2 (SW) 1.2	n separa RE, S (URM INF) 0.9	ate page -1 PC1 (TU) 1.1	PC2	RM1 (FD) 1.1	RM2 (RD) 1.1	URM 0.9	1.1
Basic Score Severe Vertical Irregularity, V _{L1}	Do Not	B/ W1 2.1 -0.9	W1A 1.9 -0.9	W2 1.8 -0.9	S1 (MRF) 1.5 -0.8	S2 (BR) 1.4 -0.7	RS, AI 53 (LM) 1.6 -0.8	Additiona ND FIN S4 (RC SW) 1.4 -0.7	al sketche IAL LE S5 (URM INF) 1.2 -0.7	es or con EVEL 2 (MRF) 1.0 -0.7	nments c I SCO (SW) 1.2 -0.8	on separa RE, S (URM INF) 0.9 -0.6	ete page PC1 (TU) 1.1 -0.7	PC2 1.0 -0.7	RM1 (FD) 1.1 -0.7	RM2 (RD) 1.1 -0.7	URM 0.9 -0.6	1.1 NA
Basic Score	Do Not	B/ (W1) (2.1)	W1A 1.9	W2	S1 (MRF) 1.5	S2 (BR) 1.4	RS, AI S3 (LM) 1.6	Additiona ND FIN S4 (RC SW) 1.4	al sketche JAL LE S5 (URM INF) 1.2	es or con EVEL 2 (MRF) 1.0	nments c I SCO C2 (SW) 1.2	n separa RE, S (URM INF) 0.9	ate page -1 PC1 (TU) 1.1	PC2	RM1 (FD) 1.1	RM2 (RD) 1.1	URM 0.9	1.1
Basic ScoreSevere Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code	Do Not	B / (W1) (2.1) -0.9 -0.6 -0.7 -0.3	W1A 1.9 -0.9 -0.5 -0.7 -0.3	W2 1.8 -0.9 -0.5 -0.6 -0.3	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2	■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■	Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.4 -0.2	al sketche S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1	es or con EVEL - (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1	nments c I SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2	n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0	ate page PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1	RM1 (FD) 1.1 -0.7 -0.4 -0.4 -0.2	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2	URM 0.9 -0.6 -0.3 -0.3 0.0	1.1 NA NA NA 0.0
Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark	Do Not	B / (W1) -0.9 -0.6 -0.7 -0.3 1.9	W1A -0.9 -0.5 -0.7 -0.3 1.9	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1	Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5	al sketche JAL LE (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA	es or con EVEL - (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1 1.4	nments c I SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7	n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA	ete page PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7	RM1 (FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6	URM -0.6 -0.3 -0.3 0.0 NA	1.1 NA NA 0.0 0.5
Basic ScoreSevere Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code	Do Not	B / (W1) (2.1) -0.9 -0.6 -0.7 -0.3	W1A 1.9 -0.9 -0.5 -0.7 -0.3	W2 1.8 -0.9 -0.5 -0.6 -0.3	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2	■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■	Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.4 -0.2	al sketche S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1	es or con EVEL - (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1	nments c I SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2	n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0	ate page PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1	RM1 (FD) 1.1 -0.7 -0.4 -0.4 -0.2	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2	URM 0.9 -0.6 -0.3 -0.3 0.0	1.1 NA NA NA 0.0
Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories)	Do Not	B / 0.9 0.6 0.7 0.3 1.9 0.5 0.0 0.0 0.4	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA	Additiona ND FIN (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3	al sketche JAL LE (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	es or con EVEL - (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1	nments c 1 SCO 1 2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3	n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1	ete page PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	RM1 (FD) 1.1 -0.7 -0.4 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Basic ScoreSevere Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, P_{L1} Plan Irregularity, P_{L1} Pre-CodePost-BenchmarkSoil Type A or BSoil Type E (1-3 stories)Soil Type E (> 3 stories)Minimum Score, S_{MIN}	Do Not Know	B (W1) -0.9 -0.6 -0.7 -0.3 (1.9) 0.5 0.0 -0.4 -0.7	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2	Additiona ND FIN (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2	al sketche JAL LE (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1	es or con EVEL - (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1 1.4 0.2 -0.1	nments c 1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2	n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0	ete page PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1	RM1 (FD) 1.1 -0.7 -0.4 -0.4 -0.4 -0.2 1.6 0.3 -0.2	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2	URM -0.6 -0.3 -0.3 0.0 NA 0.1 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1
Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories)	Do Not Know	B (W1) -0.9 -0.6 -0.7 -0.3 (1.9) 0.5 0.0 -0.4 -0.7	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	RS, Al S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5	Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	al sketche JAL LE (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	es or con EVEL 2 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3	nments c 1 SCO 1 2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3	n separa RE, S ^{(URM} ^(INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3	ete page PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	RM1 (FD) 1.1 -0.7 -0.4 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, Su EXTENT OF REVIEW Exterior: □ Parti	Do Not Know ⊥1 ≥ Smin: ial X	B / 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 4.0 All Sides	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHEF Are Then	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ e Hazard	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS ds That	Additiona ND FIN (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A	al sketche S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	es or con VEL (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT	nments c I SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.3 0.3 UON R	n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF	ate page PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Parti Interior: Non	Do Not Know .1 ≥ Smin: e □	B / 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 4.0 All Sides Visible	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ e Hazaro Structur	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 SThat Tal Evalu	Additiona ND FIN (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A ation?	al sketche S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	es or con EVEL (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Details C	I SCO -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 -0.3 0.3 OON R ed Structors, unknown	n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo wm FEM	ate page PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildin	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require	RM1 (FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, Su EXTENT OF REVIEW Exterior: □ Parti	Do Not Know ⊥1 ≥ Smin: ial X	B / 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 4.0 All Sides Visible	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 SThat al Evalue ential (ur	Additiona ND FIN (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A	al sketche S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	es or con EVEL 2 C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 0.3 ACT Detaile C C C C C C C C	nments c I SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Structers, unknows, score	n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev. wm FEM less tha	ate page PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildin	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2 Port for	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, Spectra Stories Exterior: Parti Interior: Nono Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: []	Do Not Know	B / 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 4.0 All Sides Visible No	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS ds That ral Evalu ential (ur wn)	Additiona ND FIN (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A ation?	al sketchu S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5 -0.5	es or con EVEL 2 C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 0.3 ACT Detaile C C C C C C C C	I SCO I SCO I SCO I SCO I C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3	n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev. wm FEM less tha	ate page PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildin	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, Spectra Stories Exterior: Parti Interior: Nono Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: []	Do Not Know	B / 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 4.0 All Sides Visible No	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5 OTHEF Are Ther Detailed □ Poun cut-o □ Fallin buildi	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ e Hazaro Structur ding pote ff, if know ng hazaro	RS, Al S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 Star That Tral Evalue ential (ur wn) ds from ta	Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A tation? nless S _{L2} aller adja	al sketche JAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5 X X X X X X X X	es or con EVEL 2 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detaile Ye No Detaile	I SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.3 0.3 OS ed Structors, other ostores, other	n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo wm FEM less that hazards tructura	ate page PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A building resent I Evaluat	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require g type o S Disc tion Rec	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 -0.2 0.3 uilding nal Rep n & Co ded? (ch	URM -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2 	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, Spectra Stories Exterior: Parti Interior: Nono Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: []	Do Not Know	B / 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 4.0 All Sides Visible No	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.3 -0.3 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 0.3 -0.5 R HAZ e Hazard Structur rding pote fi, if known ng ogic hazard ficant da	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 CARDS ds That Trai Evalue ential (ur wn) ds from ta ards or S mage/de	Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A tation? nless SL2	al sketche JAL LE (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5 -0.1 0.5 -0.1 0.5 -0.1 0.5 -0.1 0.5 -0.1 0.5 -0.1 0.5 -0.1 0.5 -0.1 0.5 -0.1 0.5 -0.1 0.5 -0.1 0.5 -0.1 0.5 -0.1 0.5 -0.1 -0.5 -0.1 -0.5 -0.1 -0.5 -0.5 -0.5 -0.5 -0.5 -0.1 -0.5 -0.5 -0.1 -0.5	es or con C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 1.4 0.2 -0.1 0.3 ACTI Details C1 Vel C1 (MRF) D C1 (MRF) D C1 (MRF) D D C1 (MRF) D D C1 (MRF) D D D D D D D D	I SCO I SCO </th <th>n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo wm FEM less that hazards tructural</th> <th>PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2</th> <th>PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o S Disc dentified</th> <th>RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3</th> <th>RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3</th> <th>URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2 0.2 0.2</th> <th>1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0</th>	n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo wm FEM less that hazards tructural	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o S Disc dentified	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2 0.2 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: □ Parti Interior: □ Non Drawings Reviewed: ⊠ Yes Soil Type Source: DNK Geologic Hazards Source: □ Contact Person: Robert LEVEL 2 SCREENING □ Yes, Final Level 2 Score, S	Do Not Know $1 \ge S_{MIN}$ ial X 1 e DNK Morales PERF(12	B / 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 4.0 All Sides Visible No	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ Ø.7 Ø.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial ered o	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.3 -0.3 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 1.1 0.3 -0.5 etazaro Structur vding pote ff, if know og hazaro ogic haza	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 CARDS ds That Trai Evalue ential (ur wn) ds from ta ards or S mage/de	Additiona ND FIN (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A tation? nless SL2 aller adja Soil Type	al sketche JAL LE (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5 -0.1 0.5 -0.1 0.5 -0.1 0.5 -0.1 0.5 -0.1 0.5 -0.1 0.5 -0.1 0.5 -0.1 0.5 -0.1 0.5 -0.1 0.5 -0.1 0.5 -0.1 0.5 -0.1 0.5 -0.1 -0.5 -0.1 -0.5 -0.1 -0.5 -0.5 -0.5 -0.5 -0.5 -0.1 -0.5 -0.5 -0.1 -0.5	es or con EVEL 2 C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 0.3 ACT Detaile Q Ye No Detaile Q Ye No Detaile C Ye No Detaile C Ye No Detaile C Ye No Detaile C Ye C Ye	I SCO 1 SCO 2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 0.3 ION R ed Structes, unknows, score es, other od Nonstructes, nonstructed, nonstructe	n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo box FEM less that hazards tructural hazards	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require of type o S Disc tion Rec dentified xist that i cessary	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	URM -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2 	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL Exterior: Partitinterior: Drawings Reviewed: X Yes Soil Type Source: DNK Geologic Hazards Source: I Contact Person: Robert LEVEL 2 SCREENING Yes, Final Level 2 Score, SL Nonstructural hazards? X	Do Not Know 1 ≥ Smin: ial X ; e □ 1 DNK Morales PERF(12 Yes	B / 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 4.0 All Sides Visible No	W1A 1.9 -0.9 -0.5 -0.7 0.5 -0.2 -0.4 0.7 O P Aeri X Enter	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 V 0.7 V 0 0 0 0 0 0 0 0 0 0 0 0 0	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 1.5 0.5 -0.5 -0.2 1.1 0.3 -0.5 etastrong -0.3 0.5	S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5	Additiona ND FIN (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A ation? hless SL2 aller adja soil Type terioratio	al sketche VAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5 -0.1 -0.1 -0.1 -0.1 -0.5 -0.5	es or con EVEL (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 1.4 0.2 -0.1 0.3 ACTI Detaile C C C C C C C C	I SCO I SCO </th <th>n separa RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo wm FEM less that hazards tructural hazards tructural hazards</th> <th>ate page 1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2</th> <th>PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o S Disc tion Rec dentified xist that cessary s identified</th> <th>RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3</th> <th>RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.3</th> <th>URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2 0.2 0.2</th> <th>1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0</th>	n separa RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo wm FEM less that hazards tructural hazards tructural hazards	ate page 1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o S Disc tion Rec dentified xist that cessary s identified	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.3	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2 0.2 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, Su EXTENT OF REVIEW Exterior: □ Parti Interior: □ Non Drawings Reviewed: ∑ Yes Soil Type Source: DNK Geologic Hazards Source: □ Contact Person: Robert LEVEL 2 SCREENING □ Yes, Final Level 2 Score, S Nonstructural hazards? ☑	Do Not Know I1 ≥ Smin: ial I ial I ONK Morales PERF(Yes ormation of	B/ (W1) -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 (4.0) All Sides Visible No DRMEI cannot b	W1A 1.9 -0.9 -0.5 -0.7 0.5 -0.2 -0.4 0.7 □ Aeri X Ente □ N N N N e verifie	W2 1.8 -0.9 -0.9 -0.5 -0.6 -0.3 2.0 0.0 0.4 -0.4 -0.4 -0.4 0.7 0.7 0.4 0.7 0.4 0.7 0.4 0.7 0.4 0.7 0.4 0.7 0.6 0 0.0 0 0.0 0 0.0 0 0.0 0 <td< th=""><th>S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5</th><th>S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 0.5 R HAZ e Hazaro Structur rding pote ng ogic hazaro ing ogic hazaro ficant da tructural</th><th>RS, AI RS, AI 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS is That ral Evalue ential (ur vn) ds from ta ards or S mage/de system re follow</th><th>Additiona ND FIN (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A tation? aller adja soil Type terioratio</th><th>al sketchu AL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5 -0.1 -0.5 -0.1 -0.5 -0.1 -0.5 -</th><th>es or con EVEL - C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 0.3 ACT Detaile - No Detaile - No - No</th><th>I SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 0.3 0.3 ON R ed Structes, unknows, score os, other or anostrutailed evo, nonstrutailed evo, nonstrutailed evo, nonor r unrelia</th><th>n separa RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo wm FEM less that hazards tructural hazards tructural hazards tructural hazards tructural hazards</th><th>PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2</th><th>PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require g type o S Disc tion Rec dentified xist that cessary s identified DNK = D</th><th>RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.3</th><th>RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3</th><th>URM -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2 </th><th>1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0</th></td<>	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 0.5 R HAZ e Hazaro Structur rding pote ng ogic hazaro ing ogic hazaro ficant da tructural	RS, AI RS, AI 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS is That ral Evalue ential (ur vn) ds from ta ards or S mage/de system re follow	Additiona ND FIN (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A tation? aller adja soil Type terioratio	al sketchu AL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5 -0.1 -0.5 -0.1 -0.5 -0.1 -0.5 -	es or con EVEL - C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 0.3 ACT Detaile - No Detaile - No - No	I SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 0.3 0.3 ON R ed Structes, unknows, score os, other or anostrutailed evo, nonstrutailed evo, nonstrutailed evo, nonor r unrelia	n separa RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo wm FEM less that hazards tructural hazards tructural hazards tructural hazards tructural hazards	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require g type o S Disc tion Rec dentified xist that cessary s identified DNK = D	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	URM -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2 	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Parti Interior: Non- Drawings Reviewed: X Yes Soil Type Source: DNK Geologic Hazards Source: I Contact Person: Robert LEVEL 2 SCREENING Yes, Final Level 2 Score, SJ Nonstructural hazards? X Where information MRF = M	Do Not Know 1 ≥ Smin: ial X ; e □ 1 DNK Morales PERF(12 Yes	B/ (W1) -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 (1.9) 0.5 0.0 -0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 O P Aerit X Enter	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.7	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 0.5 R HAZ e Hazaro Structur rding pote ng ogic hazaro ing ogic hazaro ficant da tructural	S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5	Additiona ND FIN (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A ation? hless SL2 aller adja soil Type terioratio	al sketchu VAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5 -0.1 -0.1 -0.1 -0.5 -	es or con EVEL - C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 0.3 ACT Detaile - No Detaile - No - No	I SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 0.3 -0.4 -0.5 -0.2 -0.3 0.3 ON R ed Structors, unknows, score -os, onstructailed evo, nonstructailed ev	n separa RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo wm FEM less that hazards tructural hazards tructural hazards	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require g type o S Disc tion Rec dentified xist that is cessary s identified DISC = D Ctured Ho	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.3	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2 0.2 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0

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	Sa Transa	96.00			/ {	the and	<u> </u>	reinforced masonry shear walls for the seismic system. Concrete filled metal											
No observed signs of significant structural damage or deterioration. SKETCH			C.		5														
SKETCH BASIC SCORE, MODIFIERS, AND FINAL LEVEL 1 SCORE, SL1 FEMA BUILDING TYPE Do Not Know W1 W1A W2 SL SL SL Cl CC RM RM RM Basic Score 2.1 1.9 1.8 (1.5) 1.4 1.6 1.4 1.2 9.9 1.1 1.0 1.1 1.1 1.0 1.1 1.1 0.9 1.1 Severe Verical Irregularity, V1 0.9 0.9 0.9 0.8 0.7 0.7 0.7 0.7 0.7 0.7 0.6 NA Moderate Verical Irregularity, V1 0.9 0.9 0.8 0.7 0.7 0.7 0.7 0.7 0.7 0.6 NA Moderate Verical Irregularity, V1 0.6 0.5 0.5 0.6 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.	a the man for for		2	1	11.	The second													
BASIC SCORE, MODIFIERS, AND FINAL LEVEL 1 SCORE, SL1 FEMA BUILDING TYPE Do Not Know W1 W2 S1 S2 S3 S4 USA USA C1 C2 USA C1 C2 USA C1 C2 C3 C1 C1 PC1 PC1 <th></th> <th>1. P. 1. C.</th> <th>/</th> <th>-</th> <th>13. pos</th> <th>5 521</th> <th></th> <th> No</th> <th>o obser</th> <th>ved sig</th> <th>ns of s</th> <th>ignifica</th> <th>nt struc</th> <th>tural da</th> <th>amage</th> <th>or dete</th> <th>erioratior</th> <th>۱.</th> <th></th>		1. P. 1. C.	/	-	13. pos	5 521		No	o obser	ved sig	ns of s	ignifica	nt struc	tural da	amage	or dete	erioratior	۱.	
BASIC SCORE, MODIFIERS, AND FINAL LEVEL 1 SCORE, SL1 FEMA BUILDING TYPE Do Not Know W1 W2 S1 S2 S3 S4 US C1 C2 C3 C1 C2 C3 C1 C2 C3 C4 US C1 C2 C3 C1 C1 PC1 PC2 RM1 UPM MH Basic Score 2.1 1.9 1.8 1.5 1.4 1.6 1.4 1.5 1.7 1.6 1.6 NA Pre-Code 0.3 0.3 0.4 0.4 0.3 0.2 0.1<		and an	3	·)	and the	The second		_											
FEMA BUILDING TYPE Do Not Know W1 W1A W2 S1 (RR) S2 (RR) (MR) (MR) S3 (RR) S4 (RC) (MR) (MR) C1 (RR) C2 (RR) C1 (RR) C2 (RR) PC1 (RR) PC1 (SKE	ТСН						Addition	al sketch	es or cor	nments c	on separa	ate page					
Know Know <th< th=""><th></th><th></th><th>B</th><th>BASIC</th><th>sco</th><th>RE, MO</th><th>DIFIE</th><th>RS, Al</th><th>ND FIN</th><th></th><th>EVEL</th><th>1 SCO</th><th>RE, S</th><th>L1</th><th></th><th></th><th></th><th></th><th></th></th<>			B	BASIC	sco	RE, MO	DIFIE	RS, Al	ND FIN		EVEL	1 SCO	RE, S	L1					
Severe Vertical Irregularity, V ₁₇ 0.9 0.9 0.9 0.3 0.7 <th>FEMA BUILDING TYPE</th> <th></th> <th>W1</th> <th>W1A</th> <th>W2</th> <th>S1 (MRF)</th> <th></th> <th></th> <th>(RC</th> <th>(URM</th> <th></th> <th></th> <th>(URM</th> <th></th> <th>PC2</th> <th></th> <th></th> <th>URM</th> <th>МН</th>	FEMA BUILDING TYPE		W1	W1A	W2	S1 (MRF)			(RC	(URM			(URM		PC2			URM	МН
Moderate Vertical Irregularity, Vi:1 -0.6 -0.5 -0.4 -0.4 -0.5 -0.4 -0.																			
Plan Irregularity, P ₁₇ -0.7 -0.7																			
Post-Benchmark 1.9 1.9 2.0 1.0 1.1 1.1 1.5 NA 1.4 1.7 NA 1.5 1.7 1.6 1.6 NA 0.5 Soil Type A or B 0.5 0.5 0.4 0.3 0.3 0.4 0.3 0.2 0.2 0.3 0.1 0.3 0.2 0.2 0.3 0.1 0.3 0.2 0.0 0.2 0.0 0.2 0.0 0.1 0.1 0.2 0.0 0.2 0.0 0.1 0.1 0.4 0.4 0.4 0.3 0.3 0.3 0.1 0.1 0.4 0.4 0.4 0.4 0.5 0.5 0.5 0.5 0.3 0.3 0.4 0.4 0.4 0.4 0.5 0.5 0.5 0.5 0.3 0.3 0.4 0.4 0.4 0.4 0.5 0.5 0.5 0.5 0.3 0.3 0.4 0.4 0.4 0.4 0.5 0.5 0.5 0.5 0.5 0.5 0.3 0.3 0.3 0.2 0.2 0.2 <t< th=""><th>Plan Irregularity, PL1</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>-</th><th></th><th></th><th></th><th></th></t<>	Plan Irregularity, PL1														-				
Soil Type A or B 0.5 0.5 0.4 0.3 0.4 0.3 0.2 0.2 0.3 0.1 0.3 0.2 0.0 0.1 Soil Type E (1-3 stories) 0.0 -0.2 -0.4 -0.3 -0.2 -0.2 -0.1 -0.1 -0.2 0.0 -0.2 -0.1 0.1 -0.2 0.0 -0.2 -0.1 0.1 -0.2 0.0 -0.2 0.0 -0.1 0.1 -0.2 0.0 -0.2 0.0 NA Minimum Score, Sumv 0.7 0.7 0.7 0.5 0.5 0.5 0.5 0.3 0.3 0.2 0.0 0.3 0.2 0.2 0.3 0.3 0.2 0.0 NA Minimum Score, Sumv 0.7 0.7 0.7 0.5 0.5 0.5 0.5 0.3 0.3 0.2 0.3 0.3 0.2 0.3 0.3 0.2 0.0 NA Minimum Score, Sumv Interior: Partial X II Sides Aerial Aerial Aerial Aerial Aerial Aerial Aerial <t< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>-</th><th>-</th><th>-</th><th></th><th></th><th>-</th><th></th><th></th><th></th><th></th></t<>										-	-	-			-				
Soil Type E (> 3 stories) -0.4 -0.4 -0.4 -0.3 -0.3 NA -0.3 -0.1 -0.1 -0.2 -0.2 0.0 NA Minimum Score, S _{MM} 0.7 0.7 0.7 0.5 0.5 0.5 0.5 0.3 0.3 0.2 0.2 0.3 0.3 0.2 1.0 FINAL LEVEL 1 SCORE, S _{L1} > S _{MM} : Interior: Interior: OTHER HAZARDS ACTION REQUIRED Exterior: Partial X All Sides Aerial Pounding potential (unless S _{L2} > cut-off, if known) Pounding potential (unless S _{L2} > cut-off, if known) Petailed Structural Evaluation Required? Geologic Hazards Source: DNK Contact Person: Robert Morales Pounding optential (unless S _{L2} > cut-off, if known) Paling hazards from taller adjacent building Petailed Structural Evaluation Recommended? (check one) Petailed Nonstructural Hazards identified that should be evaluated to building LEVEL 2 SCREENING PERFORMED? No																			
Minimum Score, Sum 0.7 0.7 0.7 0.5 0.5 0.5 0.5 0.3 0.3 0.2 0.2 0.3 0.3 0.2 0.2 0.3 0.3 0.2 0.2 0.3 0.3 0.2 0.2 0.3 0.3 0.2 0.3 0.3 0.2 0.2 0.3 0.3 0.2 0.2 0.3 0.3 <th0.2< th=""> 0.3 0.3<th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>-</th><th></th><th></th><th></th><th></th></th0.2<>															-				
FINAL LEVEL 1 SCORE, S _{L1} ≥ S _{MIN} : 1.5 EXTENT OF REVIEW OTHER HAZARDS Exterior: Partial All Sides Aerial Interior: None Visible Entered Drawings Reviewed: Yes No Pounding potential (unless St2> cut-off, if known) Petailed Structural Evaluation? Yes, score less than cut-off Geologic Hazards Source: DNK Pounding potential (unless St2> cut-off, if known) See Final Report for Discussion & Conclusions Level 2 SCREENING PERFORMED? Significant damage/deterioration to the structural system No No Monstructural hazards? Yes No Significant damage/deterioration to the structural system Persent for Discussion is not necessary Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know Legend: MRF = Moment-resisting frame RC = Reinforced concrete URM INF = Unreinforced masonry infill MH = Manufactured Housing FD = Flexible diaphragm				_											-		_		-
Exterior: Partial All Sides Aerial Interior: None Visible Entered Drawings Reviewed: Yes No Pounding potential (unless SL2 > cut-off, if known) Pounding potential (unless SL2 > cut-off, if known) See Final Report for Soil Type Source: DNK Pounding potential (unless SL2 > cut-off, if known) Pounding potential (unless SL2 > cut-off, if known) See Final Report for Geologic Hazards Source: DNK Geologic hazards from taller adjacent building See Geologic hazards or Soil Type F Significant damage/deterioration to the structural system Detailed Structural Evaluation Recommended? (check one) Yes, Final Level 2 Score, SL2 No Significant damage/deterioration to the structural system No, no nonstructural hazards identified that should be evaluated Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data <u>OR</u> DNK = Do Not Know Legend: MRF = Moment-resisting frame BR = Braced frame RC = Reinforced concrete SW = Shear wall URM INF = Unreinforced masonry infill MH = Manufactured Housing FD = Flexible diaphragm	,	$1 \ge S_{MIN}$:	0.7	0.1	0.1		0.0	0.0	0.0										
Interior: None Visible Entered Drawings Reviewed: Yes No Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morales LEVEL 2 SCREENING PERFORMED? Significant damage/deterioration to the structural system Yes, Final Level 2 Score, S _{L2} Xo Nonstructural hazards? Yes Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know Legend: MRF = Moment-resisting frame RC = Reinforced concrete SW = Shear wall URM INF = Unreinforced masonry infill UN = Light metal MH = Manufactured Housing FD = Flexible diaphragm RD = Rigid diaphragm RD = Rigid diaphragm	_																		
Drawings Reviewed: Yes No Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morales LEVEL 2 SCREENING PERFORMED? Significant damage/deterioration to the structural system Yes, Final Level 2 Score, S _{L2} Xo Nonstructural hazards? Yes Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know Legend: MRF = Moment-resisting frame RC = Reinforced concrete URM INF = Unreinforced masonry infill MH = Manufactured Housing FD = Flexible diaphragm																			
Soil Type Source: DNK Cut-off, if known) Cut-off, if known) Yes, other hazards present See Final Report for Discussion & Conclusions Contact Person: Robert Morales Falling hazards from taller adjacent building No Detailed Nonstructural Evaluation Recommended? (check one) Detailed Nonstructural hazards identified that should be evaluated LEVEL 2 SCREENING PERFORMED? Significant damage/deterioration to the structural system Yes, nonstructural hazards exist that may require mitigation, but a detailed evaluation is not necessary No, nonstructural hazards identified DNK Vere information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know Legend: MRF = Moment-resisting frame BR = Braced frame RC = Reinforced concrete SW = Shear wall URM INF = Unreinforced masonry infill TU = Tilt up MH = Manufactured Housing FD = Flexible diaphragm RD = Rigid diaphragm									tial (unless Sup >						-				
Contact Person: Robert Morales building Detailed Nonstructural Evaluation Recommended? (check one) LEVEL 2 SCREENING PERFORMED? Geologic hazards or Soil Type F Significant damage/deterioration to the structural system Patiled Nonstructural hazards identified that should be evaluated Yes, Final Level 2 Score, SL2 X No No Vest into anot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know Legend: MRF = Moment-resisting frame BR = Braced frame RC = Reinforced concrete SW = Shear wall URM INF = Unreinforced masonry infill TU = Tilt up MH = Manufactured Housing LM = Light metal FD = Flexible diaphragm RD = Rigid diaphragm	Soil Type Source: DNK						cut-off, if known)					Yes, other hazards present See Final Report for							
Level 2 SCREENING PERFORMED?								as trom ta	aller adja	cent									
Image: Constructural lazards							ogic haz												
Image: Level 2 code, 2/2									hage/deterioration to										
Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know Legend: MRF = Moment-resisting frame BR = Braced frame RC = Reinforced concrete SW = Shear wall URM INF = Unreinforced masonry infill TU = Tilt up MH = Manufactured Housing LM = Light metal FD = Flexible diaphragm RD = Rigid diaphragm								., 								ed I			
Legend: MRF = Moment-resisting frame RC = Reinforced concrete URM INF = Unreinforced masonry infill MH = Manufactured Housing FD = Flexible diaphragm BR = Braced frame SW = Shear wall TU = Tilt up LM = Light metal RD = Rigid diaphragm			cannot l			eener shal	l note fl	ne follow	ina: FS	ST = Esti		,							
BR = Braced frame SW = Shear wall TU = Tilt up LM = Light metal RD = Rigid diaphragm					-														
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Se	ismic Sep. 🗾	1 .	Alis	2		200		for r	roof diaph	iragm, i	reinforce	ed concre	ete slab i	for floor	diaphra	gm. Seis	smic sep	aration v	vas
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	and the second s	01/1	TOUL	3-1-1-2		10		No	Conditio observed	signs c	of signifi	cant struc	ctural da	image o	or deteric	ration.			
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	FEMA BUILDING TYPE	Do Not Know	W1	W1A	W2	S1 (MRF)	S2 (BR)	S3 (LM)	$\binom{S4}{(RC)}$	S5 (URM	C1 (MRF)	C2 (SW)	C3 (URM	PC1 (TU)	PC2	RM1 (FD)	RM2 (RD)	URM	МН
	Dania Cana	-	2.4	4.0	4.0	4.5	. ,	4.0	SW)	INF)	4.0	4.0	INF)	4.4	4.0	4.4		0.0	4.4
	Basic Score Severe Vertical Irregularity, V _{L1}		2.1 -0.9	1.9 -0.9	1.8 -0.9	1.5 -0.8	1.4 -0.7	1.6 -0.8	(1.4)	1.2 -0.7	1.0 -0.7	1.2 -0.8	0.9 -0.6	1.1 -0.7	1.0 -0.7	1.1 -0.7	1.1 -0.7	0.9 -0.6	1.1 NA
	Moderate Vertical Irregularity, VL1		-0.6	-0.5	-0.5		-0.4	-0.5	-0.4	-0.3	-0.4	-0.4	-0.3	-0.4	-0.4	-0.4	-0.4	-0.3	NA
	Plan Irregularity, PL1		-0.7	-0.7	-0.6	-0.5	-0.5	-0.6	-0.4	-0.4	-0.4	-0.5	-0.3	-0.5	-0.4	-0.4	-0.4	-0.3	NA
	Pre-Code		-0.3	-0.3	-0.3	-0.3	-0.2	-0.3	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2	-0.2	0.0	0.0
	Post-Benchmark																0.2		0.5
			1.9	1.9	2.0	1.0	1.1	1.1	1.5	NA	1.4	1.7	NA	1.5	1.7	1.6	1.6	NA	
	Soil Type A or B		0.5	0.5	0.4	0.3	0.3	0.4	0.3	0.2	1.4 0.2	0.3	0.1	0.3	0.2	0.3	1.6 0.3	0.1	0.1
	Soil Type A or B Soil Type E (1-3 stories)		0.5 0.0	0.5 -0.2	0.4 -0.4	0.3 -0.3	0.3 -0.2	0.4 -0.2	0.3 -0.2	0.2 -0.1	1.4 0.2 -0.1	0.3 -0.2	0.1 0.0	0.3 -0.2	0.2 -0.1	0.3 -0.2	1.6 0.3 -0.2	0.1 0.0	-0.1
	Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories)		0.5 0.0 -0.4	0.5 -0.2 -0.4	0.4 -0.4 -0.4	0.3 -0.3 -0.3	0.3 -0.2 -0.3	0.4 -0.2 NA	0.3 -0.2 -0.3	0.2 -0.1 -0.1	1.4 0.2 -0.1 -0.1	0.3 -0.2 -0.3	0.1 0.0 -0.1	0.3 -0.2 NA	0.2 -0.1 -0.1	0.3 -0.2 -0.2	1.6 0.3 -0.2 -0.2	0.1 0.0 0.0	-0.1 NA
	Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S _{MIN}		0.5 0.0 -0.4 0.7	0.5 -0.2	0.4 -0.4	0.3 -0.3	0.3 -0.2	0.4 -0.2	0.3 -0.2 -0.3 0.5	0.2 -0.1	1.4 0.2 -0.1	0.3 -0.2	0.1 0.0	0.3 -0.2	0.2 -0.1	0.3 -0.2	1.6 0.3 -0.2	0.1 0.0	-0.1
	Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories)	1 ≥ S _{MIN} :	0.5 0.0 -0.4 0.7	0.5 -0.2 -0.4	0.4 -0.4 -0.4	0.3 -0.3 -0.3	0.3 -0.2 -0.3	0.4 -0.2 NA	0.3 -0.2 -0.3	0.2 -0.1 -0.1	1.4 0.2 -0.1 -0.1	0.3 -0.2 -0.3	0.1 0.0 -0.1	0.3 -0.2 NA	0.2 -0.1 -0.1	0.3 -0.2 -0.2	1.6 0.3 -0.2 -0.2	0.1 0.0 0.0	-0.1 NA
	Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S _{MIN}	1 ≥ S _{MIN} :	0.5 0.0 -0.4 0.7	0.5 -0.2 -0.4	0.4 -0.4 -0.4	0.3 -0.3 -0.3	0.3 -0.2 -0.3 0.5	0.4 -0.2 NA 0.5	0.3 -0.2 -0.3 0.5 0.5	0.2 -0.1 -0.1	1.4 0.2 -0.1 -0.1 0.3	0.3 -0.2 -0.3	0.1 0.0 -0.1 0.3	0.3 -0.2 NA 0.2	0.2 -0.1 -0.1	0.3 -0.2 -0.2	1.6 0.3 -0.2 -0.2	0.1 0.0 0.0	-0.1 NA
	Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S _{MIN} FINAL LEVEL 1 SCORE, S _L : EXTENT OF REVIEW Exterior:	al 🗙 /	0.5 0.0 -0.4 0.7	0.5 -0.2 -0.4 0.7	0.4 -0.4 -0.4 0.7	0.3 -0.3 -0.3 0.5 OTHEF	0.3 -0.2 -0.3 0.5 R HAZ	0.4 -0.2 NA 0.5 ARDS	0.3 -0.2 -0.3 0.5 0.5	0.2 -0.1 -0.1 0.5	1.4 0.2 -0.1 -0.1 0.3	0.3 -0.2 -0.3 0.3	0.1 0.0 -0.1 0.3	0.3 -0.2 NA 0.2	0.2 -0.1 -0.1 0.2	0.3 -0.2 -0.2 0.3	1.6 0.3 -0.2 -0.2	0.1 0.0 0.0	-0.1 NA
	Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SLI EXTENT OF REVIEW Exterior: Partia Interior: Partia	al 🛛 /	0.5 0.0 -0.4 0.7 All Sides Visible	0.5 -0.2 -0.4 0.7	0.4 -0.4 -0.4 0.7	0.3 -0.3 -0.3 0.5 OTHEF Are There Detailed	0.3 -0.2 -0.3 0.5 R HAZ Hazard Structura	0.4 -0.2 NA 0.5 ARDS s That ⁻ al Evalu	0.3 -0.2 -0.3 0.5 0.5 Trigger A tation?	0.2 -0.1 -0.1 0.5	1.4 0.2 -0.1 -0.1 0.3 ACT Detail	0.3 -0.2 -0.3 0.3	0.1 0.0 -0.1 0.3 EQUIR tural Eva	0.3 -0.2 NA 0.2 RED aluation A buildir	0.2 -0.1 -0.1 0.2	0.3 -0.2 -0.2 0.3	1.6 0.3 -0.2 -0.2 0.3	0.1 0.0 0.0	-0.1 NA
	Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SLI EXTENT OF REVIEW Exterior: Partia Interior: Partia Interior: None Drawings Reviewed: Yes	al 🗙 /	0.5 0.0 -0.4 0.7 All Sides Visible	0.5 -0.2 -0.4 0.7	0.4 -0.4 -0.4 0.7	0.3 -0.3 -0.3 0.5 OTHEF Are There Detailed	0.3 -0.2 -0.3 0.5 R HAZ e Hazard Structura ding pote	0.4 -0.2 NA 0.5 ARDS s That ⁻ al Evalu	0.3 -0.2 -0.3 0.5 0.5 Trigger A tation?	0.2 -0.1 -0.1 0.5	1.4 0.2 -0.1 -0.1 0.3 ACT Detail	0.3 -0.2 -0.3 0.3 TION RI ed Struct es, unkno es, score	0.1 0.0 -0.1 0.3 EQUIR tural Eva wn FEM less thar	0.3 -0.2 NA 0.2 RED aluation A buildir	0.2 -0.1 -0.1 0.2 Require	0.3 -0.2 -0.2 0.3	1.6 0.3 -0.2 -0.2 0.3	0.1 0.0 0.0 0.2	-0.1 NA 1.0
	Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: □ Partia Interior: □ None Drawings Reviewed: ⊠ Yes Soil Type Source: □NK	al 🛛 /	0.5 0.0 -0.4 0.7 All Sides Visible	0.5 -0.2 -0.4 0.7	0.4 -0.4 -0.4 0.7	0.3 -0.3 -0.3 0.5 OTHEF Are There Detailed 3 Detailed 3	0.3 -0.2 -0.3 0.5 R HAZ Hazard Structura ding pote ff, if know	0.4 -0.2 NA 0.5 ARDS s That ⁻ al Evalu ential (ur m)	0.3 -0.2 -0.3 0.5 0.5 Trigger A lation?	0.2 -0.1 -0.1 0.5	1.4 0.2 -0.1 -0.1 0.3 ACT Detail	0.3 -0.2 -0.3 0.3 TON RI ed Struct es, unkno es, score es, other	0.1 0.0 -0.1 0.3 EQUIR tural Eva wn FEM less thar	0.3 -0.2 NA 0.2 RED aluation A buildir	0.2 -0.1 -0.1 0.2 Require	0.3 -0.2 -0.2 0.3	1.6 0.3 -0.2 -0.2 0.3	0.1 0.0 0.0	-0.1 NA 1.0
	Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: □ Partia Interior: □ None Drawings Reviewed: ⊠ Yes Soil Type Source: □NK	al X / e I V I V NK	0.5 0.0 -0.4 0.7 All Sides Visible No	0.5 -0.2 -0.4 0.7	0.4 -0.4 -0.4 0.7	0.3 -0.3 -0.3 0.5 OTHEF Are There Detailed Detailed Detailed Eallin buildi	0.3 -0.2 -0.3 0.5 R HAZA e Hazard Structura ding pote ff, if know g hazard ng	0.4 -0.2 NA 0.5 ARDS s That ⁻ al Evaluential (ur m) s from ta	0.3 -0.2 -0.3 0.5 0.5 Trigger A lation?	0.2 -0.1 -0.1 0.5	1.4 0.2 -0.1 -0.1 0.3 ACT Detail	0.3 -0.2 -0.3 0.3 TON RI ed Struct es, unkno es, score es, other	0.1 0.0 -0.1 0.3 EQUIR tural Eva wm FEM less thar hazards	0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present	0.2 -0.1 -0.1 0.2 Require og type o S Disc	0.3 -0.2 -0.2 0.3 d? rother busice Fin	1.6 0.3 -0.2 0.3 uilding nal Rep n & Co	0.1 0.0 0.0 0.2	-0.1 NA 1.0
	Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: □ Partia Interior: □ Partia Drawings Reviewed: ∑ Yes Soil Type Source: DNK Geologic Hazards Source: D Contact Person: Robert M	al X / P VINK Morales	0.5 0.0 -0.4 0.7 All Sides Visible No	0.5 -0.2 -0.4 0.7	0.4 -0.4 -0.4 0.7	0.3 -0.3 -0.3 0.5 OTHEF Are There Detailed Detailed Detailed Detailed Detailed Detailed Detailed Detailed	0.3 -0.2 -0.3 0.5 R HAZA e Hazard Structura ding pote ff, if know g hazard ng ogic haza	0.4 -0.2 NA 0.5 ARDS s That ⁻ al Evaluential (ur m) s from ta	0.3 -0.2 -0.3 0.5 0.5 Trigger A lation? aller adjac coil Type F	0.2 -0.1 -0.1 0.5	1.4 0.2 -0.1 -0.1 0.3 ACT Detail	0.3 -0.2 -0.3 0.3 CION RI ed Struct es, unkno es, score es, other l o	0.1 0.0 -0.1 0.3 EQUIR tural Eva wm FEM less thar hazards	0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present	0.2 -0.1 -0.1 0.2 Require og type o S Disc	0.3 -0.2 -0.2 0.3 d? r other busicer	1.6 0.3 -0.2 -0.2 0.3	0.1 0.0 0.2 0.2	-0.1 NA 1.0
	Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Partia Interior: Partia Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: D Contact Person: Robert M	NK Morales	0.5 0.0 -0.4 0.7 All Sides Visible No	0.5 -0.2 -0.4 0.7	0.4 -0.4 -0.4 0.7	0.3 -0.3 -0.3 0.5 OTHEF Are There Detailed Detai	0.3 -0.2 -0.3 0.5 R HAZA e Hazard Structura ding pote ff, if know g hazard ng ogic haza	0.4 -0.2 NA 0.5 S That ⁻ al Evalue ential (ur m) s from ta urds or S mage/de	0.3 -0.2 -0.3 0.5 0.5 Trigger A lation?	0.2 -0.1 -0.1 0.5	1.4 0.2 -0.1 -0.1 0.3 ACT Detail Y Y Y Y N Detail	0.3 -0.2 -0.3 0.3 ION RI ed Struct es, unkno es, score es, other l o ed Nonst es, nonstru o, nonstru	0.1 0.0 -0.1 0.3 EQUIR tural Eva wm FEM less thar hazards tructural h uctural h	0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present Evalua hazards i azards e	0.2 -0.1 -0.1 0.2 Require og type o Disc tion Rec identified xist that	0.3 -0.2 -0.2 0.3 d? r other bu see Fin cussion ommend that sho	1.6 0.3 -0.2 -0.2 0.3	0.1 0.0 0.0 0.2	-0.1 NA 1.0
	Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Partia Interior: None Drawings Reviewed: X Yes Soil Type Source: DNK Geologic Hazards Source: D Contact Person: Robert M LEVEL 2 SCREENING	NK Morales	0.5 0.0 -0.4 0.7 All Sides Visible No	0.5 -0.2 -0.4 0.7	0.4 -0.4 -0.7 0.7	0.3 -0.3 -0.3 0.5 OTHEF Are There Detailed Detai	0.3 -0.2 -0.3 0.5 R HAZ b Hazard Structura ding pote ff, if know g hazard ng g hazard ng gic haza ficant dar	0.4 -0.2 NA 0.5 S That ⁻ al Evalue ential (ur m) s from ta urds or S mage/de	0.3 -0.2 -0.3 0.5 0.5 Trigger A lation? aller adjac coil Type F	0.2 -0.1 -0.1 0.5	1.4 0.2 -0.1 -0.1 0.3 ACT Detail □ Y □ Y □ Y □ Y □ N Detail □ Y □ Y □ N 0 detail	0.3 -0.2 -0.3 0.3 CION RI ed Struct es, unkno es, score es, other l o ed Nonst es, nonstru o, nonstru o, nonstru etailed eva	0.1 0.0 -0.1 0.3 EQUIR tural Eva wm FEM less thar hazards tructural h actural hazards	0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present Evalua mazards i azards e s not ne	0.2 -0.1 -0.1 0.2 Require og type o S Disc tion Rec identified xist that i	0.3 -0.2 -0.2 0.3 d? r other bu see Fin sussion ommeno that sho may requ	1.6 0.3 -0.2 -0.2 0.3	0.1 0.0 0.0 0.2	-0.1 NA 1.0
	Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMMV FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Partia Interior: Partia Interior: Partia Interior: None Drawings Reviewed: X Yes Soil Type Source: MK Geologic Hazards Source: D Contact Person: Robert M LEVEL 2 SCREENING X Yes, Final Level 2 Score, SL Nonstructural hazards?	Al X / NK Morales PERF(2 0. Yes	0.5 0.0 -0.4 0.7 All Sides Visible No	0.5 -0.2 -0.4 0.7 Aeri X Ente	0.4 -0.4 -0.7 0.7	0.3 -0.3 -0.3 0.5 OTHEF Are There Detailed Poun cut-o Fallin buildi Geolo Signit the st	0.3 -0.2 -0.3 0.5 R HAZA ding pote ff, if know g hazard ng ogic haza ficant dar ructural s	0.4 -0.2 NA 0.5 ARDS as That ⁻ al Evaluential (ur m) s from ta urds or S mage/de system	0.3 -0.2 -0.3 0.5 Trigger A hation? aller adjaction	0.2 -0.1 -0.1 0.5	1.4 0.2 -0.1 -0.1 0.3 ACT Detail Y Y Y Y V Y N Detail Y Y N N Detail	0.3 -0.2 -0.3 0.3 CION RI ed Struct es, unkno es, score es, other lo ed Nonst es, nonstru o, nonstru etailed eva o, no non	0.1 0.0 -0.1 0.3 EQUIR tural Eva wwn FEM less thar hazards tructural ha actural ha actural ha actural ha	0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present Evalua hazards i azards e is not ne i hazard	0.2 -0.1 -0.1 0.2 Require og type o S Disc tion Rec identified xist that for cessary Is identified	0.3 -0.2 -0.2 0.3 d? r other bu cee Fin cussion omment that sho may requ	1.6 0.3 -0.2 -0.2 0.3 iliding al Rep a & Co ded? (ch uld be ev irre mitig:	0.1 0.0 0.0 0.2	-0.1 NA 1.0
	Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Partia Interior: None Drawings Reviewed: X Yes Soil Type Source: None Drawings Reviewed: X Yes Soil Type Source: None Contact Person: Robert M LEVEL 2 SCREENING X Yes, Final Level 2 Score, SL Nonstructural hazards?	Al X / MK Morales PERF(2 0. Yes rmation o	0.5 0.0 -0.4 0.7 All Sides Visible No	0.5 -0.2 -0.4 0.7 Aeri X Ente	0.4 -0.4 -0.4 0.7	0.3 -0.3 -0.3 0.5 OTHEF Are There Detailed Poun cut-o Fallin build Geolo Signi the si	0.3 -0.2 -0.3 0.5 R HAZA e Hazard Structura ding pote ff, if know g hazard ng ogic haza ficant dar tructural s	0.4 -0.2 NA 0.5 ARDS s That ⁻ al Evalue ential (ur (n) s from ta urds or S mage/de system e follow	0.3 -0.2 -0.3 0.5 0.5 Trigger A hation? aller adjac soil Type F sterioration	0.2 -0.1 -0.1 0.5	1.4 0.2 -0.1 -0.1 0.3 Detail P Y V V V V V V N Detail	0.3 -0.2 -0.3 0.3 CION RI ed Struct es, unkno es, score es, other o ed Nonst es, nonstru o, nonstru etailed eva o, no non or unrelia	0.1 0.0 -0.1 0.3 EQUIF tural Eva wm FEM less thar hazards tructural h actural ha aluation i structura bble data	0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present Evalua azards i azards e is not ne i hazard	0.2 -0.1 -0.1 0.2 Require of type o S Disc tion Rec identified xist that i ccessary Is identified DNK = D	0.3 -0.2 -0.2 0.3 d? r other bu see Fin cussion ommeno that sho may requ ed [o Not Kr	1.6 0.3 -0.2 -0.2 0.3 uilding al Rep & Co ded? (ch uid be ev ire mitig: DNK	0.1 0.0 0.2	-0.1 NA 1.0
	Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMMV FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Partia Interior: Partia Interior: Partia Interior: None Drawings Reviewed: Yes Soil Type Source: MK Geologic Hazards Source: D Contact Person: Robert M LEVEL 2 SCREENING X Yes, Final Level 2 Score, SL Nonstructural hazards? Where infor	Al X / NK Morales PERF(2 0. Yes	0.5 0.0 -0.4 0.7 All Sides Visible No	0.5 -0.2 -0.4 0.7	0.4 -0.4 -0.4 -0.4 -0.7	0.3 -0.3 -0.3 0.5 OTHEF Are There Detailed Poun cut-o Fallin buildi Geolo Signit the st	0.3 -0.2 -0.3 0.5 R HAZA e Hazard Structura ding pote ff, if know g hazard ng ogic haza ficant dar tructural s	0.4 -0.2 NA 0.5 ARDS as That ⁻ al Evaluential (ur m) s from ta urds or S mage/de system e follow	0.3 -0.2 -0.3 0.5 Trigger A hation? aller adjaction	0.2 -0.1 -0.1 0.5	1.4 0.2 -0.1 -0.1 0.3 Detail P Y V V V V V V N Detail	0.3 -0.2 -0.3 0.3 CION RI ed Struct es, unkno es, score es, other o ed Nonst es, nonstru o, nonstru etailed eva o, no non or unrelia	0.1 0.0 -0.1 0.3 EQUIR tural Eva wm FEM less thar hazards tructural ha letural ha letural ha letural ha laturation i structural ble data	0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present Evalua azards i azards e is not ne i hazard	0.2 -0.1 -0.1 0.2 Require og type o S Disc tion Rec identified xist that f cessary Is identified DNK = D	0.3 -0.2 -0.2 0.3 d? rother busice cee Fin cussion omment that sho may required that sho that sho	1.6 0.3 -0.2 -0.2 0.3 iliding al Rep a & Co ded? (ch uld be ev irre mitig: DNK D = Flexib	0.1 0.0 0.0 0.2	-0.1 NA 1.0
FEMA P-154 Data Collection Form

Level 2 (Optional) VERY HIGH Seismicity

Optional Level 2 data collection to be performed by a civil or structural engineering professional, architect, or graduate student with background in seismic evaluation or design of buildings.

Bldg Name	: Learning Resource Center - Library 0015.0	Final Level 1 Score:	$S_{L1} = 0.3$	(do not consider S _{MIN})
Screener:	Sage Shingle/Dylan Thompson	Level 1 Irregularity Modifiers:	Vertical Irregularity, $V_{L1} = -0.7$	Plan Irregularity, $P_{L1} = -0.4$
Date/Time:	09.16.2022 8:30 AM	ADJUSTED BASELINE SCORE:	$S' = (S_{L1} - V_{L1} - P_{L1}) = 1.4$	

Торіс	Statement (//	f statement is true, circle the "Yes" modifier; otherwise cross out the modifier.)	Yes	Subtotals
/ertical	Sloping	W1 building: There is at least a full story grade change from one side of the building to the other.	-0.9	
rregularity, V _{L2}	Site	Non-W1 building: There is at least a full story grade change from one side of the building to the other.	-0.2	
	Weak	W1 building cripple wall: An unbraced cripple wall is visible in the crawl space.	-0.5	
	and/or	W1 house over garage: Underneath an occupied story, there is a garage opening without a steel moment frame,		
	Soft Story	and there is less than 8' of wall on the same line (for multiple occupied floors above, use 16' of wall minimum).	-0.9	
	(circle one maximum)	W1A building open front: There are openings at the ground story (such as for parking) over at least 50% of the length of the building.	-0.9	
		Non-W1 building: Length of lateral system at any story is less than 50% of that at story above or height of any story is more than 2.0 times the height of the story above.	-0.7	
		Non-W1 building: Length of lateral system at any story is between 50% and 75% of that at story above or height of any story is between 1.3 and 2.0 times the height of the story above.	-0.4	
	Setback	Vertical elements of the lateral system at an upper story are outboard of those at the story below causing the diaphragm to cantilever at the offset.		
	[Vertical elements of the lateral system at upper stories are inboard of those at lower stories.	-0.4	
		There is an in-plane offset of the lateral elements that is greater than the length of the elements.	-0.2	
	Short	C1,C2,C3,PC1,PC2,RM1,RM2: At least 20% of columns (or piers) along a column line in the lateral system have		
	Column/	height/depth ratios less than 50% of the nominal height/depth ratio at that level.	-0.4	
	Pier	C1,C2,C3,PC1,PC2,RM1,RM2: The column depth (or pier width) is less than one half of the depth of the spandrel,		
	0.111.1.1.1	or there are infill walls or adjacent floors that shorten the column.	-0.4	
	Split Level	There is a split level at one of the floor levels or at the roof.	-0.4	V 00
	Other	There is another observable severe vertical irregularity that obviously affects the building's seismic performance. There is another observable moderate vertical irregularity that may affect the building's seismic performance.	-0.7 -0.4	$V_{L2} = -0.9$
lan	Irregularity	gularity: Lateral system does not appear relatively well distributed in plan in either or both directions. (Do not	-0.4	(Cap at -0.
regularity, PL2	include the M	(1A open front irregularity listed above.)	-0.5	
regularity, FL2		system: There are one or more major vertical elements of the lateral system that are not orthogonal to each other.	-0.3	
	Reentrant co	rner: Both projections from an interior corner exceed 25% of the overall plan dimension in that direction.	-0.2	
		pening: There is an opening in the diaphragm with a width over 50% of the total diaphragm width at that level.	-0.2	
		ng out-of-plane offset: The exterior beams do not align with the columns in plan.	-0.2	$P_{L2} = 0.0$
		arity: There is another observable plan irregularity that obviously affects the building's seismic performance.	-0.5	(Cap at -0.
edundancy		has at least two bays of lateral elements on each side of the building in each direction.	(+0.2)	(00) 00 00
ounding		parated from an adjacent structure The floors do not align vertically within 2 feet. (Cap total	-0.7	
Ū		1.5% of the height of the shorter of One building is 2 or more stories taller than the other. pounding	-0.7	
	the building a	nd adjacent structure and: The building is at the end of the block. modifiers at -0.9)	-0.4	
2 Building	"K" bracing ge	eometry is visible.	-0.7	
1 Building		ves as the beam in the moment frame.	-0.3	
C1/RM1 Bldg	There are roo	of-to-wall ties that are visible or known from drawings that do not rely on cross-grain bending. (Do not combine with		
		ark or retrofit modifier.)	+0.2	
PC1/RM1 Bldg		has closely spaced, full height interior walls (rather than an interior space with few walls such as in a warehouse).	+0.2	
JRM	Gable walls a		-0.3	
ИН		pplemental seismic bracing system provided between the carriage and the ground.	+0.5	M- 100
Retrofit		ve seismic retrofit is visible or known from drawings.	+1.2	M= <u>+0.2</u>
INAL LEVE	L 2 SCORE,	$S_{L2} = (S' + V_{L2} + P_{L2} + M) \ge S_{MIN}$: (0.7)	Transfer	to Level 1 for

 OBSERVABLE NONSTRUCTURAL HAZARDS

 Location
 Statement (Check "Yes" or "No")
 Yes

 Exterior
 There is an unbraced unreinforced masonry parapet or unbraced unreinforced masonry chimney.
 There is heavy cladding or heavy veneer.
 Image: Comparison of the compari

 Interior
 There are hollow clay tile or brick partitions at any stair or exit corridor.
 X

 Other observed interior nonstructural falling hazard:
 X

 Estimated Nonstructural Seismic Performance (Check appropriate box and transfer to Level 1 form conclusions)
 X

 Potential nonstructural hazards with significant threat to occupant life safety ->Detailed Nonstructural Evaluation recommended
 Nonstructural hazards identified with significant threat to occupant life safety ->But no Detailed Nonstructural Evaluation required

 X
 Y

 X
 Y

Comments:

Comment

No

X X

Х

Х

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Х

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						Buil	ding Nar	ne: <u>Le</u>	arning	Resou	rce Cer	iter - Le	earning	Center	•		
A							Study										
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				11 ISAOSTANINANAN		Scre	ener(s):	Sage	Shingl	e/Dylar	n Thom	pson Da	ate/Time	e: <u>09.</u>	16.2022	<u>2/8:30ar</u>	m
TRANS IN A AL	Jul I			C.S.D.C.		No.	Stories:	Abov	e Grade	: 1	Belov	v Grade	: n/a	Yea	r Built:	1987 [EST
	-					Tota	l Floor A	Area (so			_				Year:		
			-		- to	Add	itions:	XN	one 🗌	Yes, Y	(ear(s) B	uilt:					
	The second					Occ	upancy:	Asse	embly	Comme		Emer. S		🗌 Hi	storic	Shelt	ter
	and a	1								Office		School			overnmer	nt	
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		1		84				Rock	Rock	So				ool "	DNN, 855	ume rype	: D.
	in 1		-			Geo	logic Ha	zards:	Liquefac	ction: Yes	s/NoDN	Lands	ide: Yes	NoDNK	Surf. Ru	upt.: Ye	NODNK
				DDT.		Adja	acency:		D Po	ounding		Falling H	azards fro	om Taller	Adjacen	t Building	
	/			DRT:		_	gularities	5:			pe/sever	-			-		
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		122	128		1.	CO	MMENT	S:									
		1	YC		1		le-story										
3 0 0/	7 2	XA				gag	e metal d	leck she	eathing f	or roof d	liaphrag	m. Seisr	nic sepa	ration w	as prese	ent betwe	een the
Star a real	Alis	12	1-	-			iry and le ters of th			e center.	Re-entr	ant corn	ers exis	ts on sou	uth-west	and sou	ith-east
		0				_											
	- in	¥ 1					Conditio observed			cant stru	ctural da	imade o	r deterio	oration.			
			1			_		5	5			5					
	-	Z Z			1	_											
SI	KETCH	3-1-1-10-10-10-10-10-10-10-10-10-10-10-10	1-240	10			Additiona	l skotch	as or cor	nments (n senar	ato naco					
0			900	RE, MO								1 0					
FEMA BUILDING TYPE Do Not		W1A	W2	-	S2	S3	S4	S5	C1	C2	C3	PC1	PC2	RM1	RM2	URM	MH
Know				(MRF)	(BR)	(LM)	RC	(URM INF)	(MRF)	(SW)	(URM INF)	(TU)		(FD)	(RD)		
	2.1	4.0	1.8	1.5	1.4	1.6	311)	11NI)			,	1.1	1.0	4.4			
Basic Score		1.9		1.5		1.0	(1.4)	1.2	1.0	1.2	0.9			1.1	1.1	0.9	1.1
Basic Score Severe Vertical Irregularity, V _{L1}	-0.9	1.9 -0.9	-0.9		-0.7	-0.8	-0.7	1.2 -0.7	1.0 -0.7	1.2 -0.8	0.9 -0.6	-0.7	-0.7	1.1 -0.7	1.1 -0.7	0.9 -0.6	1.1 NA
Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1}	-0.9 -0.6	-0.9 -0.5	-0.9 -0.5	-0.8 -0.4	-0.7 -0.4	-0.8 -0.5	-0.7 -0.4	-0.7 -0.3	-0.7 -0.4	-0.8 -0.4	-0.6 -0.3	-0.7 -0.4	-0.7 -0.4	-0.7 -0.4	-0.7 -0.4	-0.6 -0.3	NA NA
Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1}	-0.9 -0.6 -0.7	-0.9 -0.5 -0.7	-0.9 -0.5 -0.6	-0.8 -0.4 -0.5	-0.7 -0.4 -0.5	-0.8 -0.5 -0.6	-0.7 -0.4 -0.4	-0.7 -0.3 -0.4	-0.7 -0.4 -0.4	-0.8 -0.4 -0.5	-0.6 -0.3 -0.3	-0.7 -0.4 -0.5	-0.7 -0.4 -0.4	-0.7 -0.4 -0.4	-0.7 -0.4 -0.4	-0.6 -0.3 -0.3	NA NA NA
Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1} Plan Irregularity, P _{L1} Pre-Code	-0.9 -0.6 -0.7 -0.3	-0.9 -0.5 -0.7 -0.3	-0.9 -0.5 -0.6 -0.3	-0.8 -0.4 -0.5 -0.3	-0.7 -0.4 -0.5 -0.2	-0.8 -0.5 -0.6 -0.3	-0.7 -0.4 -0.4 -0.2	-0.7 -0.3 -0.4 -0.1	-0.7 -0.4 -0.4 -0.1	-0.8 -0.4 -0.5 -0.2	-0.6 -0.3 -0.3 0.0	-0.7 -0.4 -0.5 -0.2	-0.7 -0.4 -0.4 -0.1	-0.7 -0.4 -0.4 -0.2	-0.7 -0.4 -0.4 -0.2	-0.6 -0.3 -0.3 0.0	NA NA NA 0.0
Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark	-0.9 -0.6 -0.7 -0.3 1.9	-0.9 -0.5 -0.7 -0.3 1.9	-0.9 -0.5 -0.6 -0.3 2.0	-0.8 -0.4 -0.5 -0.3 1.0	-0.7 -0.4 -0.5 -0.2 1.1	-0.8 -0.5 -0.6 -0.3 1.1	-0.7 -0.4 (-0.4 -0.2 1.5	-0.7 -0.3 -0.4 -0.1 NA	-0.7 -0.4 -0.4 -0.1 1.4	-0.8 -0.4 -0.5 -0.2 1.7	-0.6 -0.3 -0.3 0.0 NA	-0.7 -0.4 -0.5 -0.2 1.5	-0.7 -0.4 -0.4 -0.1 1.7	-0.7 -0.4 -0.4 -0.2 1.6	-0.7 -0.4 -0.4 -0.2 1.6	-0.6 -0.3 -0.3 0.0 NA	NA NA 0.0 0.5
Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code	-0.9 -0.6 -0.7 -0.3	-0.9 -0.5 -0.7 -0.3	-0.9 -0.5 -0.6 -0.3	-0.8 -0.4 -0.5 -0.3 1.0 0.3	-0.7 -0.4 -0.5 -0.2	-0.8 -0.5 -0.6 -0.3	-0.7 -0.4 -0.4 -0.2	-0.7 -0.3 -0.4 -0.1	-0.7 -0.4 -0.4 -0.1	-0.8 -0.4 -0.5 -0.2	-0.6 -0.3 -0.3 0.0	-0.7 -0.4 -0.5 -0.2	-0.7 -0.4 -0.4 -0.1	-0.7 -0.4 -0.4 -0.2	-0.7 -0.4 -0.4 -0.2	-0.6 -0.3 -0.3 0.0	NA NA NA 0.0
Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories)	-0.9 -0.6 -0.7 -0.3 1.9 0.5	-0.9 -0.5 -0.7 -0.3 1.9 0.5	-0.9 -0.5 -0.6 -0.3 2.0 0.4	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3	-0.7 -0.4 -0.5 -0.2 1.1 0.3	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA	-0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3	-0.7 -0.3 -0.4 -0.1 NA 0.2	-0.7 -0.4 -0.4 -0.1 1.4 0.2	-0.8 -0.4 -0.5 -0.2 1.7 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1	-0.7 -0.4 -0.5 -0.2 1.5 0.3	-0.7 -0.4 -0.4 -0.1 1.7 0.2	-0.7 -0.4 -0.2 1.6 0.3	-0.7 -0.4 -0.2 1.6 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1	NA NA 0.0 0.5 0.1
Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories)	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2	-0.7 -0.4 -0.2 1.5 0.3 -0.2	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0	NA NA 0.0 0.5 0.1 -0.1
Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories)	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA	-0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	-0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	-0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	NA NA 0.0 0.5 0.1 -0.1 NA
Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN}	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5	-0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	-0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	-0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	NA NA 0.0 0.5 0.1 -0.1 NA
Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (> 3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$ EXTENT OF REVIEW	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5	-0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2	-0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	NA NA 0.0 0.5 0.1 -0.1 NA
Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MII}$ EXTENT OF REVIEW Exterior: Partial Interior: None	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 v: Visible	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That	-0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 1.0	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detail	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	NA NA 0.0 0.5 0.1 -0.1 NA
Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MII}$ EXTENT OF REVIEW Exterior: Partial Interior: None Drawings Reviewed: X Yes	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 v: All Sides	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 ■ ■ ■ Detailed ■ Poun	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ / e Hazarde Structura ding pote	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That T al Evalu ntial (ur	-0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 1.0	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detaile	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Struc	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo own FEM less that	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MII}$ EXTENT OF REVIEW Exterior: Partial Interior: None Drawings Reviewed: X Yes Soil Type Source: DNK	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 v: Visible	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHEF Are There Detailed Poun cut-or	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ / e Hazarda Structura ding pote ff, if know	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That T al Evalu ntial (ur n)	-0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 1.0 Trigger A ation?	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detaile Q Ye	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Struc es, unkno es, score es, other	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require 19 type o	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MII}$ EXTENT OF REVIEW Exterior: Partial Interior: None Drawings Reviewed: X Yes	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 v: All Sides Visible No	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHEF Are There Detailed Poun cut-or	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That T al Evalu ntial (ur n)	-0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 1.0 Trigger A ation?	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detaile Yee Yee Yee Yee	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Struc es, unkno es, score es, other	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev. bwn FEM less that	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require 10 type 0 S Disc	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 d? r other busice Even Fin	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$ EXTENT OF REVIEW Exterior: Partial X Interior: None Drawings Reviewed: X Yes Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morale	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 v: Visible No	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHEF Are There Detailed 3 Definition Cut-or Fallin buildi	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZZ/ e Hazard Structura ding pote ff, if know g hazards ng pogic haza	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That T al Evalu ntial (ur n) s from ta rds or S	-0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 1.0 1.0	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detaile	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Structes, unknows, score es, other others others others	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev. bwn FEM less that hazards	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir present	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require of type o	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 d? r other busice Ever Fin cussion	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MII}$ EXTENT OF REVIEW Exterior: Partial Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: DNK LEVEL 2 SCREENING PERF	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 v: Visible No	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 -0.4 0.7	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHEF Are There Detailed 3 Detailed	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZZ/ e Hazards Structura ding pote ff, if know g hazards ing pote ff, if know g hazards	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That T al Evalu ntial (ur n) s from ta rds or S nage/de	-0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 1.0 1.0	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detaile Detaile Detaile	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Struc es, unkno es, score es, other o ed Nons es, nonst	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev. bwn FEM less that hazards tructural 1	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir present	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require 10 type o S Disc tion Rec dentified	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 d? r other busice cee Fin cussion	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MII}$ EXTENT OF REVIEW Exterior: Partial Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: DNK LEVEL 2 SCREENING PERFING Yes, Final Level 2 Score, S_{L2}	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 v: Visible No	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 S Aeri X Ente	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHEF Are There Detailed 3 Detailed	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZZ/ e Hazards Structura ding pote ff, if know g hazards ing pogic haza	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That T al Evalu ntial (ur n) s from ta rds or S nage/de	-0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 1.0 1.0	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detaile Ye Detaile Detaile Ye No Detaile	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Structes, unknows, score es, other of Nons es, nonstructes, nonstructed of Nons	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo pwn FEM less that hazards tructural h uctural h uctural h aluation	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present I Evalua nazards i azards e is not ne	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$ EXTENT OF REVIEW Exterior: Partial X Interior: None Drawings Reviewed: X Yes Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Moralee LEVEL 2 SCREENING PERF Yes, Final Level 2 Score, S_{L2} Nonstructural hazards? Yes	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 v: Visible No	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 S Aeri X Ente	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHEF Are There Detailed S Detailed S Detailed S Detailed S Detailed S Detailed S Detailed S Detailed S Detailed S Signi the st	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ e Hazards Structura ding pote ff, if know ig hazards ing pogic haza ficant dan tructural s	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That 1 al Evalu ntial (ur n) s from ta rds or S nage/de system	-0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 1.0 Frigger A ation? Hers S _{L2} > aller adjac oil Type F terioration	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 -0.1 0.5	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detaile Detaile Detaile Detaile	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Struc es, unkno es, score es, other o ed Nons es, nonstru- tailed ev o, no nor	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev own FEM less that hazards tructural h uctural h uctural h uctural h	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present I Evalua hazards i azards e is not ne il hazard	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require g type o S Disc tion Rec dentified xist that is cessary s identified	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 iliding al Rep a & Co ded? (ch uld be ev irre mitig:	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$ EXTENT OF REVIEW Exterior: Partial X Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Moralee LEVEL 2 SCREENING PERF Yes, Final Level 2 Score, S_{L2} Nonstructural hazards? Yes Where information	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 v: Visible No	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 S Aeri S Ente SD? S N S N S N S P S P S N S S	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3 0.5 OTHEF Are There Detailed Detailed Ealing Signi the si	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZZ/ e Hazards Structura ding pote ff, if know g hazards ing ogic haza ficant dan tructural s	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That T al Evalu ntial (ur n) s from ta rds or S nage/de system	-0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 1.0 Trigger A ation? allers SL2 aller adjace oil Type F terioration	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detaile C Ye C Ye C Ye C Ye C Ye C Ye C Ye C Y	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Structes, unknown es, score es, other of Nons es, nonstructailed ev o, nonstructai	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev own FEM less that hazards tructural h actural h aluation astructural bble data	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present I Evalua hazards i azards e is not ne al hazard	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Bequire g type o S Disc tion Rec dentified xist that i cessary s identified DNK = D	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding al Rep & Co ded? (ch uld be ev ire mitig	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	NA NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$ EXTENT OF REVIEW Exterior: Partial X Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morale LEVEL 2 SCREENING PERF Yes, Final Level 2 Score, S_{L2} Nonstructural hazards? Yes	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 V: Visible No Cannot I esisting fram	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 S Aeri X Ente SD? X N S N be verifie me	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHEF Are There Detailed S Detailed S Detailed S Detailed S Detailed S Detailed S Detailed S Detailed S Detailed S Signi the st	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZZ/ e Hazards Structura ding pote ff, if know g hazards ing ogic haza ficant dan tructural s	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That T al Evalu ntial (ur n) s from ta rds or S nage/de system	-0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 1.0 Frigger A ation? Hers S _{L2} > aller adjac oil Type F terioration	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 -0.1 0.5	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detaile C Ye C Ye C Ye C Ye C Ye C Ye C Ye C Y	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Structes, unknown es, score es, other of Nons es, nonstructailed ev o, nonstructai	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev own FEM less that hazards tructural h uctural h uctural h uctural h structural h methods that aluation	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present I Evalua hazards i azards e is not ne al hazard	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require g type o S Disc tion Rec dentified xist that is cessary s identified DNK = D Ctured Hoo	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	NA NA NA 0.0 0.5 0.1 -0.1 NA 1.0

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FEMA BUILDING TYPE	Do Not Know	(W1)	W1A	W2	S1 (MRF)	S2 (BR)	S3 (LM)	S4 (RC SW)	S5 (URM INF)	C1 (MRF)	C2 (SW)	C3 (URM INF)	PC1 (TU)	PC2	RM1 (FD)	RM2 (RD)	URM	МН
Basic Score		2.1	1.9	1.8 -0.9		1.4	1.6	1.4 -0.7	1.2	1.0	1.2 -0.8	0.9	1.1	1.0 -0.7	1.1	1.1	0.9 -0.6	1.1
Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1}		-0.9 -0.6	-0.9 -0.5	-0.9		-0.7 -0.4	-0.8 -0.5	-0.7	-0.7 -0.3	-0.7 -0.4	-0.8	-0.6 -0.3	-0.7 -0.4	-0.7	-0.7 -0.4	-0.7 -0.4	-0.8	NA NA
Plan Irregularity, PL1		-0.7	-0.7	-0.6		-0.5	-0.6	-0.4	-0.4	-0.4	-0.5	-0.3	-0.5	-0.4	-0.4	-0.4	-0.3	NA
Pre-Code Post-Benchmark		-0.3	-0.3 1.9	-0.3 2.0		-0.2 1.1	-0.3 1.1	-0.2 1.5	-0.1	-0.1	-0.2 1.7	0.0	-0.2 1.5	-0.1	-0.2	-0.2 1.6	0.0 NA	0.0 0.5
Soil Type A or B		0.5	0.5	2.0		0.3	0.4	0.3	NA 0.2	1.4 0.2	0.3	NA 0.1	0.3	1.7 0.2	1.6 0.3	0.3	0.1	0.5
Soil Type E (1-3 stories)		0.0	-0.2	-0.4		-0.2	-0.2	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2	-0.2	0.0	-0.1
Soil Type E (> 3 stories) Minimum Score, S _{MIN}		-0.4 0.7	-0.4 0.7	-0.4 0.7		-0.3 0.5	NA 0.5	-0.3	-0.1	-0.1 0.3	-0.3	-0.1	NA	-0.1 0.2	-0.2	-0.2 0.3	0.0	NA
FINAL LEVEL 1 SCORE, S	$1 \ge S_{MIN}$:	-	0.7	0.7	0.5	0.5	0.5	0.5	0.5	0.3	0.3	0.3	0.2	0.2	0.3	0.3	0.2	1.0
EXTENT OF REVIEW		<u> </u>			OTHE	R HAZ	ARDS	;		АСТ	ION R	EQUIF	RED					
Exterior: Parti Interior: None	e 🗍 '		Aeri		Are Ther Detailed				A		<mark>ed Struc</mark> es, unkno					uildina		
Drawings Reviewed: X Yes Soil Type Source: DNK		No						nless SL2	>	Y		less that	n cut-off	0 51			port for	
	DNK					off, if knov na hazaro		aller adja	cent		es, other o	nazards	present				nclusic	
-	Morales				build	ing		il Type				tructura	l Evalua				eck one)	
LEVEL 2 SCREENING		ORME			🗌 Signi		mage/de	eterioratio			es, nonst o, nonstr						valuated ation, but	a
Yes, Final Level 2 Score, S Nonstructural hazards?	Yes		X N X N		110 5	auoluidi	JyStelli			de	etailed ev	aluation	is not ne	cessary		T DNK		
Where info		cannot h			eener sha	ll note fl	ne follow	ina: ES	T = Esti		,				-			
Legend: MRF = M	Noment-res	sisting fram	e	RC = R	einforced co			URM INF :	= Unreinfo			MH	= Manufa	ctured Ho	using F	D = Flexib	le diaphra	
BR = Bra	aced frame		;	SW = S	hear wall			TU = Tilt u	р			LM :	= Light me		R 017 of		diaphragn 7	ı

		No.	C	AND S.	1. Ste	Add	ress: 7	21 Cliff	Dr.								
		1 and	1.00		1 Sector		s	anta B	arbara	, CA			Z	 2	109		
		ANAR		See.		Othe				ampus V	Vest 0	115 (fr				ort)	
				1 N - 1		Buil	ding Na	me: <u>P</u> a	arking	Structure)						
	The loss			11 - AM		Use	: Parki	ng Gar	age								
	F				-	Lati	tude: <u>3</u> 4	.4046	5		L	.ongitu	de: <u>-1</u>	19.701	99		
	by U	In Table	194	and the second		Ss:	<u>2.237</u>				5	S 1: <u>0.8</u>	803				
		7			20	Scre	ener(s)	Sage	Shing	le/Dylan	Thom	oson Da	ate/Time	e: <u>09.</u>	16.2022	2/8:30ar	n
	Max -		11		COLUMN.					e: 2		v Grade	∶n/a	Yea	r Built:	1990 [EST
	- AND					Tota	I Floor		q. ft.):	166,000	-			Code	e Year:	1988	
		1	Sal	-		Add	itions:	ΧN		Yes, Y	. ,	uilt: _					
State State		Alasta				Occ	upancy		embly ıstrial	Commer Office		Emer. S School	ervices	□ Hi □ G	istoric overnmer	☐ Shelt nt	er
	1				-			Utili	ty	Warehou	lse	Residen	itial, #Ur	nits:			
T&S/DRT:						Soil	Туре:	□A Hard Rock	□B Avg Rock	Dens	e St	iff S	oft P		NK, ass	ume Type	D.
Seismic Sep.	det					Geo	logic Ha			ction: Yes					Surf. Ru	upt.: Ye	
A Company of the second s			de	1001		Adja	acency:		D P	ounding	E F	alling H	azards fro	om Taller	Adjacen	t Building	
01	15.2					Irreg	gularitie	s:		/ertical (typ Plan (type)		·)/	oderate o Not A		h Colur	mns	
	10.2	1	1		A	Exte	rior Fal	lina		Inbraced C				-		eavy Ver	neer
0115.1	a della com	0 1′	15.	3	Ta.		ards:	ing	D P	Parapets Other:		5		pendages	-	oury voi	
0113.1			13		Th	Со	MMENT	S:									
		IL Kent		儔		0	Four-s	story st		with pre							
		1 A		F-9	000					indation : em. Reir							
	ter and the second	11- 11		1	Kin	-			•		norocu	Contor		ning old	b for an	apinagi	
	iii)	100	5				te Cono			/ed: significan	nt struct	tural da	amade	or dete	rioration	n	
	ind Points and		-	Bu	13			-		•			•				
	4. 推翻	E al			1 and	*Ir	nadequ	ate pre	cast co	oncrete b	beam ti	es to w	/alls/ext	terior be	eams		
			di sta	COMMENT.													
SKE	TCH						Additiona	al sketch	es or co	mments o	n separa	ite page					
	BA	ASIC SC	COR	RE, MO	DIFIE	RS, Al	ND FIN	IAL LI	EVEL	1 SCO	RE, S <u>/</u>	1					
FEMA BUILDING TYPE Do Not Know	W1	W1A	W2	S1 (MRF)	S2 (BR)	S3 (LM)	S4 (RC SW)	S5 (URM INF)	C1 (MRF)	C2 (SW)	C3 (URM INF)	PC1 (TU)	PC2	RM1 (FD)	RM2 (RD)	URM	MH
Basic Score	2.1		1.8	1.5	1.4	1.6	1.4	1.2	1.0	1.2	0.9	1.1	1.0	1.1	1.1	0.9	1.1
Severe Vertical Irregularity, V_{L1}	-0.9		-0.9	-0.8	-0.7	-0.8	-0.7	-0.7	-0.7	-0.8	-0.6	-0.7	-0.7	-0.7	-0.7	-0.6 -0.3	NA
Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1}	-0.6 -0.7		-0.5 -0.6	-0.4 -0.5	-0.4 -0.5	-0.5 -0.6	-0.4 -0.4	-0.3 -0.4	-0.4 -0.4	-0.4	-0.3 -0.3	-0.4 -0.5	-0.4 -0.4	-0.4 -0.4	-0.4 -0.4	-0.3	NA NA
Pre-Code	-0.3		-0.3	-0.3	-0.2	-0.3	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2	-0.2	0.0	0.0
Post-Benchmark	1.9		2.0	1.0	1.1	1.1	1.5	NA	1.4	1.7	NA	1.5	1.7	1.6	1.6	NA	0.5
Soil Type A or B	0.5		0.4	0.3	0.3	0.4	0.3	0.2	0.2	0.3	0.1	0.3	0.2	0.3	0.3	0.1	0.1
Soil Type E (1-3 stories) Soil Type E (> 3 stories)	0.0 -0.4		-0.4 -0.4	-0.3 -0.3	-0.2 -0.3	-0.2 NA	-0.2 -0.3	-0.1 -0.1	-0.1 -0.1	-0.2 -0.3	0.0 -0.1	-0.2 NA	-0.1 -0.1	-0.2 -0.2	-0.2 -0.2	0.0 0.0	-0.1 NA
Minimum Score, S _{MIN}	0.7		0.7	0.5	0.5	0.5	0.5	0.5	0.3	0.3	0.3	0.2	0.2	0.3	0.3	0.2	1.0
FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$:										0.3							
EXTENT OF REVIEW		_		OTHEF						TION RE							
		Aerial		Are There Detailed S				L .		led Struct							
Drawings Reviewed: X Yes								>		′es, unkno ′es, score			0 51		Ŭ		_
Soil Type Source: DNK			_	cut-of	f, if knov	wn)			Y	es, other l			S			oort for nclusic	
Geologic Hazards Source: DNK Contact Person: Robert Morales				buildi	ng	ds from ta			Detai	lo Ied Nonst	ructural	Evalua					
LEVEL 2 SCREENING PERFO)?				ards or S mage/de			Υ	′es, nonstr	uctural h	azards i		that sho	uld be ev	valuated	
X Yes, Final Level 2 Score, S _{L2}	-	□ No				system				lo, nonstru etailed eva				may requ		ation, but	a
Nonstructural hazards?		X No								etalled eva lo, no nons				ed	DNK		
Where information of	annot be		scree	ener shall	note th	he follow	ing: ES	T = Est		,							
Legend: MRF = Moment-resi		RC	= Reii	nforced cor		ί	JRM INF =	Unreinfo			MH :	= Manufa	ctured Ho	using F	D = Flexib	le diaphra	
BR = Braced frame		SW	= She	ear wall		٦	TU = Tilt u	C			LM =	= Light me			D = Rigid f C.13	diaphragm	ı
													U.I	0 0 O U	U.13	/	

FEMA P-154 Data Collection Form

Level 2 (Optional) VERY HIGH Seismicity

Optional Level 2 data collection to be performed by a civil or structural engineering professional, architect, or graduate student with background in seismic evaluation or design of buildings.

Bldg Name	: Parking Structure - 0115	Final Level 1 Score:	$S_{L1} = 0.7$	(do not consider S _{MIN})
Screener:	Sage Shingle/Dylan Thompson	Level 1 Irregularity Modifiers:	Vertical Irregularity, $V_{L1} = 0.0$	Plan Irregularity, $P_{L1} = -0.5$
Date/Time:	09.16.2022 8:30 AM	ADJUSTED BASELINE SCORE:	$S' = (S_{L1} - V_{L1} - P_{L1}) = 1.2$	

Горіс		RS TO ADD TO ADJUSTED BASELINE SCORE f statement is true, circle the "Yes" modifier; otherwise cross out the modifier.)	Yes	Subtotals
Vertical	Sloping	W1 building: There is at least a full story grade change from one side of the building to the other.	-0.9	
rregularity, V _{L2}	Site	Non-W1 building: There is at least a full story grade change from one side of the building to the other.	-0.2	
0 7	Weak	W1 building cripple wall: An unbraced cripple wall is visible in the crawl space.	-0.5	
	and/or	W1 house over garage: Underneath an occupied story, there is a garage opening without a steel moment frame,		
	Soft Story	and there is less than 8' of wall on the same line (for multiple occupied floors above, use 16' of wall minimum).	-0.9	
	(circle one maximum)	W1A building open front: There are openings at the ground story (such as for parking) over at least 50% of the length of the building.	-0.9	
		Non-W1 building: Length of lateral system at any story is less than 50% of that at story above or height of any story is more than 2.0 times the height of the story above.	-0.7	
		Non-W1 building: Length of lateral system at any story is between 50% and 75% of that at story above or height of any story is between 1.3 and 2.0 times the height of the story above.	-0.4	
	Setback	Vertical elements of the lateral system at an upper story are outboard of those at the story below causing the diaphragm to cantilever at the offset.	-0.7	
	·	Vertical elements of the lateral system at upper stories are inboard of those at lower stories.	-0.4	
		There is an in-plane offset of the lateral elements that is greater than the length of the elements.	-0.2	
	Short Column/	C1,C2,C3,PC1,PC2,RM1,RM2: At least 20% of columns (or piers) along a column line in the lateral system have height/depth ratios less than 50% of the nominal height/depth ratio at that level.	-0.4	
	Pier	C1,C2,C3,PC1,PC2,RM1,RM2: The column depth (or pier width) is less than one half of the depth of the spandrel, or there are infill walls or adjacent floors that shorten the column.	-0.4	
	Split Level	There is a split level at one of the floor levels or at the roof.	-0.4	
	Other	There is another observable severe vertical irregularity that obviously affects the building's seismic performance.	-0.7	$V_{L2} = -0.4$
	Irregularity	There is another observable moderate vertical irregularity that may affect the building's seismic performance.	-0.4	(Cap at -0.
Plan		gularity: Lateral system does not appear relatively well distributed in plan in either or both directions. (Do not	0.5	
rregularity, PL2		/1A open front irregularity listed above.) system: There are one or more major vertical elements of the lateral system that are not orthogonal to each other.	-0.5 -0.2	
		rner: Both projections from an interior corner exceed 25% of the overall plan dimension in that direction.	-0.2	
		pening: There is an opening in the diaphragm with a width over 50% of the total diaphragm width at that level.	-0.2	
		ng out-of-plane offset: The exterior beams do not align with the columns in plan.	-0.2	$P_{L2} = -0.2$
		arity: There is another observable plan irregularity that obviously affects the building's seismic performance.	-0.5	(Cap at -0.2
Redundancy		has at least two bays of lateral elements on each side of the building in each direction.	+0.2	(cup ut 0.7
Pounding		parated from an adjacent structure The floors do not align vertically within 2 feet.	-0.7	
		1.5% of the height of the shorter of One building is 2 or more stories taller than the other. pounding	-0.7	
		Ind adjacent structure and: The building is at the end of the block. modifiers at -0.9)	-0.4	
S2 Building		eometry is visible.	-0.7	
C1 Building		ves as the beam in the moment frame.	-0.3	
PC1/RM1 Bldg		of-to-wall ties that are visible or known from drawings that do not rely on cross-grain bending. (Do not combine with		
		ark or retrofit modifier.)	+0.2	
PC1/RM1 Bldg		has closely spaced, full height interior walls (rather than an interior space with few walls such as in a warehouse).	+0.2	
JRM	Gable walls a		-0.3	
MH (1		pplemental seismic bracing system provided between the carriage and the ground.	+0.5	M= 0.0
Retrofit		ive seismic retrofit is visible or known from drawings.	+1.2	
		$S_{L2} = (S' + V_{L2} + P_{L2} + M) ≥ S_{MIN}$: (0.6) deterioration or another condition that negatively affects the building's seismic performance: Yes X No	Transfer	to Level 1 for

 OBSERVABLE NONSTRUCTURAL HAZARDS

 Location
 Statement (Check "Yes" or "No")

 Exterior
 There is an unbraced unreinforced masonry parapet or unbraced unreinforced masonry chimney. There is heavy cladding or heavy veneer.

 There is no parameter or unbraced unreinforced masonry parapet or unbraced unreinforced masonry chimney.

EXIGNO	There is an unbraced unreinforced masonly parapet of unbraced unreinforced masonly chimiley.		^		
	There is heavy cladding or heavy veneer.		Х		
	There is a heavy canopy over exit doors or pedestrian walkways that appears inadequately supported.		Х		
	There is an unreinforced masonry appendage over exit doors or pedestrian walkways.		Х		
	There is a sign posted on the building that indicates hazardous materials are present.		Х		
	There is a taller adjacent building with an unanchored URM wall or unbraced URM parapet or chimney.		Х		
	Other observed exterior nonstructural falling hazard:		Х		
Interior	There are hollow clay tile or brick partitions at any stair or exit corridor.		Х		
	Other observed interior nonstructural falling hazard:		Х		
Estimated No	nstructural Seismic Performance (Check appropriate box and transfer to Level 1 form conclusions)				
	□ Potential nonstructural hazards with significant threat to occupant life safety →Detailed Nonstructural	al Evaluati	ion recon	nmended	
	□ Nonstructural hazards identified with significant threat to occupant life safety →But no Detailed Non	structural	Evaluatio	on required	
	X Low or no nonstructural hazard threat to occupant life safety →No Detailed Nonstructural Evaluation	n required			
		•			

Comments: Inadequate ties from interior precast concrete beams to concrete walls/exterior precast concrete beams is justification for moderate vertical irregularity.

Comment

Yes

No

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Same and Same							Add	ress: <u>72</u>	-						/in			
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A	SEL		- E					Office										
T'al and the	F							ude: <u>3</u> 4				I	Longitu	de: _1	19.699	09		
		-	ALESONDA ALESONDA				Ss:	<u>2.227</u>					S 1: <u>0.8</u>					
		Tir-	CONTRACT OF								le/Dylan		pson Da	ate/Time				
		200					No.	Stories:	Abov	e Grade	e: <u>2</u>	Below	v Grade	∶ <u>n/a</u>			1939 [EST
at a second at					20 F		Tota Add	I Floor / itions:	Area (so X N	1. ft.): <u>/</u> one [44 <u>,180</u>] Yes, Y	ear(s) B	uilt:		Code	Year:	1937	
		-1/					Осс	upancy:	Asse	embly	Commer	cial	Emer. S	ervices	H	storic	Shelt	ter
	Contraction of the		LOS						Indu Utilit		Office Warehou		School Residen) itial, #Ur		overnmer	nt	
			A Monte		1.14		Soil	Type:		, ПВ						NKO		
								. , po.	Hard	Avg	Dens	e St	tiff S	oft P	oor If		ume Type	D.
	1	and a second		-		<u>от.</u>	Geo	logic Ha	Rock	Rock Liquefa	Soil ction: Yes				oil /No/DNK	Surf. Ri	upt.: Yes	NoDNK
		A.	1		&S/DF eismic			icency:			ounding		-				t Building	<u> </u>
The second for	M							jularitie	s:		ertical (typ					e) / In-P	lane (mo	oderate)
		No.			a se			ulau Call			lan (type) nbraced (t Corne		ling or II	00111/00	
								rior Fall ards:	ling		arapets	mmney	5		bendages		eavy Ver	leel
	1 and the		C.C.	-	Con the	-	CO	MMENT	S:									
	A A	Ca .	" CA	X		144	an an	d floor a	nd cast-	in-place	einforced e concrete	e walls/o	columns	support	ed on a	slab-on-	grade	
	Y		~ 9	e e e		X					orced cono oists for r							
		1 Carlo		N	~	11	📐 the	e corrido	r over a	rcade th	nat runs n ne offset	orth sou	uth, a co	oncrete s	hear wa	ll does r	not stack	over
The second			11	\sim		1	so	uth west	t wing of	the stru	ucture do	es not li	ne up w	rith the ro	oof or se	cond flo	or level,	and
1. MA 34			K.	K	ANE	a. /					larity occ structure.	urs. Re-	entrant	comers	exist on	the non	n-east a	na
	R. C	1	- AMB	0 :	12													
									tions Ob									
	SKE	тсн					No	observ	ed signs	of sign	ificant str		•		rioration			
	SKE	ETCH B	ASIC	sco	RE. MO	DIFIEI		o observe Additiona	ed signs al sketche	of sign	ificant str mments o	n separa	ate page		rioration			
FEMA BUILDING TYPE	SKE		ASIC S	SCO W2	RE, MO	S2	RS, AN 83	Additiona	ed signs al sketche IAL LE S5	of sign es or co EVEL C1	ificant str mments o	n separa RE, S _I C3	ate page		rioration	RM2	URM	MH
FEMA BUILDING TYPE		В			-			Additiona	ed signs al sketche IAL LE	of sign es or co EVEL	ificant str mments o 1 SCO	n separa RE, S _l	ate page	1	1	1	URM	MH
Basic Score	Do Not	8 W1 2.1	W1A 1.9	W2	S1 (MRF) 1.5	S2 (BR) 1.4	RS, AN (LM) 1.6	Additiona Additiona ND FIN S4 (RC SW) 1.4	ed signs al sketche IAL LE S5 (URM INF) 1.2	of sign es or co EVEL C1 (MRF) 1.0	ificant str mments o 1 SCOI	RE, S C3 (URM INF) 0.9	ate page L1 PC1 (TU) 1.1	PC2	RM1 (FD) 1.1	RM2 (RD) 1.1	0.9	1.1
Basic Score Severe Vertical Irregularity, V_{L1}	Do Not	8 W1 2.1 -0.9	W1A 1.9 -0.9	W2 1.8 -0.9	S1 (MRF) 1.5 -0.8	S2 (BR) 1.4 -0.7	RS, AN S3 (LM) 1.6 -0.8	Additiona ND FIN S4 (RC SW) 1.4 -0.7	ed signs al sketche IAL LE S5 (URM INF) 1.2 -0.7	es of sign es or co EVEL (MRF) 1.0 -0.7	ificant str mments o 1 SCO (SW) 1.2 -0.8	RE, S C3 (URM INF) 0.9 -0.6	ate page	PC2	RM1 (FD) 1.1 -0.7	RM2 (RD) 1.1 -0.7	0.9 -0.6	1.1 NA
Basic Score	Do Not	8 W1 2.1	W1A 1.9	W2	S1 (MRF) 1.5 -0.8 -0.4	S2 (BR) 1.4	RS, AN (LM) 1.6	Additiona Additiona ND FIN S4 (RC SW) 1.4	ed signs al sketche IAL LE S5 (URM INF) 1.2	of sign es or co EVEL C1 (MRF) 1.0	ificant str mments o 1 SCOI	RE, S C3 (URM INF) 0.9	PC1 (TU) 1.1 -0.7	PC2 1.0 -0.7	RM1 (FD) 1.1	RM2 (RD) 1.1	0.9	1.1
Basic Score Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1} Plan Irregularity, P _{L1} Pre-Code	Do Not	B W1 -0.9 -0.6 -0.7 -0.3	W1A 1.9 -0.9 -0.5 -0.7 -0.3	W2 1.8 -0.9 -0.5 -0.6 -0.3	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2	RS, AN 1.6 -0.8 -0.5 -0.6 -0.3	S4 (RC SW) 1.4 -0.7 -0.4 -0.4	ed signs al sketche (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1	C1 (MRF) -0.7 -0.4 -0.1	ificant str mments o 1 SCO 1 SCO 1 SCO 1 SCO 1 SCO 1 SCO 1 SCO 1 SCO 1 SCO 1 SCO	n separa RE, S_I (URM INF) 0.9 -0.6 -0.3 -0.3 0.0	L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1	RM1 (FD) 1.1 -0.7 -0.4 -0.4 -0.2	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2	0.9 -0.6 -0.3 -0.3 0.0	1.1 NA NA NA 0.0
Basic Score Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1} Plan Irregularity, P _{L1} Pre-Code Post-Benchmark	Do Not	B W1 -0.9 -0.6 -0.7 -0.3 1.9	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0	S2 (BR) -0.7 -0.4 -0.5 -0.2 1.1	RS, AN 53 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1	Additiona Additiona ND FIN (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5	ed signs al sketchd IAL LE (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA	cof sign es or co EVEL (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4	ificant str mments o 1 SCO (SW) (1.2) -0.8 (0.4) (0.5) (0.2) 1.7	n separa RE, S/ C3 (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7	RM1 (FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6	0.9 -0.6 -0.3 -0.3 0.0 NA	1.1 NA NA 0.0 0.5
Basic Score Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1} Plan Irregularity, P _{L1} Pre-Code	Do Not	B W1 -0.9 -0.6 -0.7 -0.3	W1A 1.9 -0.9 -0.5 -0.7 -0.3	W2 1.8 -0.9 -0.5 -0.6 -0.3	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2	RS, AN 1.6 -0.8 -0.5 -0.6 -0.3	S4 (RC SW) 1.4 -0.7 -0.4 -0.4	ed signs al sketche (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1	C1 (MRF) -0.7 -0.4 -0.1	ificant str mments o 1 SCO 1 SCO 1 SCO 1 SCO 1 SCO 1 SCO 1 SCO 1 SCO 1 SCO 1 SCO	n separa RE, S_I (URM INF) 0.9 -0.6 -0.3 -0.3 0.0	L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1	RM1 (FD) 1.1 -0.7 -0.4 -0.4 -0.2	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2	0.9 -0.6 -0.3 -0.3 0.0	1.1 NA NA NA 0.0
Basic Score Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1} Plan Irregularity, P _{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories)	Do Not	B W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA	Additiona Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3	ed signs al sketche IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	e of sign es or co EVEL (MRF) -0.7 -0.4 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1	ificant str mments o 1 SCO (SW) (12) -0.8 (0.4) (0.5) (0.2) 1.7 0.3 -0.2 -0.3	n separa RE, S₂ (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1	L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	RM1 (FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Basic ScoreSevere Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-CodePost-BenchmarkSoil Type A or BSoil Type E (1-3 stories)Soil Type E (> 3 stories)Minimum Score, S_{MIN}	Do Not Know	B W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2	Additiona Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2	ed signs al sketche IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1	e of sign es or co EVEL (MRF) -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1	ificant str mments o 1 SCO 1 SCO 1 2 -0.8 0.4 0.5 0.2 1.7 0.3 -0.2 -0.3 0.3	n separa RE, S₁ (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1	RM1 (FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN	Do Not Know	B W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5	Additiona Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3	ed signs al sketche IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	of sign es or co EVEL (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3	ificant str mments o 1 SCO (SW) (12) -0.8 (0.4) (0.5) (0.2) 1.7 0.3 -0.2 -0.3 (0.3) 0.3	n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3	Ate page 2.1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	RM1 (FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW	Do Not Know	B W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3 0.5 OTHEF	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS	Additiona Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	ed signs al sketche IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 NA 0.2 -0.1 -0.1 0.5	of sign es or co EVEL C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 1.4 0.2 -0.1 0.3	ificant str mments o 1 SCO 1 SCO 	n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF	Atte page 2.1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: □ Partia Interior: □ None	Do Not Know	B W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 -0.4 -0.7	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS is That 1	Additiona Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A	ed signs al sketche IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 NA 0.2 -0.1 -0.1 0.5	of sign es or co EVEL C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 1.4 0.2 -0.1 0.3	ificant str mments o 1 SCO (SW) (12) -0.8 (04) (05) (02) 1.7 (0.3) -0.2 -0.3 (0.3) (0.3) (0.3) (0.3) (0.3) (0.3)	n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF ural Eva	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require	RM1 (FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Partia Interior: None Drawings Reviewed: Yes	Do Not Know 1 ≥ S _{MIN} : al ⊠ /	B W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 -0.4 -0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ Structure ding pote	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS is That T al Evalu ential (un	Additiona Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	ed signs al sketcho IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	e of sign es or co EVEL (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detail	ificant str mments o 1 SCO 1 SCO 	n separa RE, S, C3 (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF ural Eva wn FEM less that	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require g type o	RM1 (FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Partia Interior: None Drawings Reviewed: X Yes Soil Type Source: DNK	Do Not Know 1 ≥ Smin: al ∑ / e □ \	B W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 -0.4 -0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ Structur ding pote ff, if knov	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS ds That 1 al Evalu ential (un vn)	Additiona Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A ation? less SL2	ed signs al sketche IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	e of sign es or co EVEL (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detail	ificant str mments o 1 SCO 1 SCO 	n separa RE, S, C3 (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF ural Eva wn FEM less that	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require ig type o	RM1 (FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 d? r other bo See Fir	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: □ Partia Interior: □ None Drawings Reviewed: X Yes Soil Type Source: DNK Geologic Hazards Source: □	Do Not Know	B W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides Visible No	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ Structur ding pote ff, if knov g hazard ng	No RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5	o observe Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 etailon?	ed signs al sketche IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	e of sign es or co EVEL (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detail	ificant str mments o 1 SCO 1 SCO	n separa RE, S, C3 (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF ural Eva wn FEM less than hazards	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o S Disc	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Partia Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: Contact Person: Robert 1	Do Not Know	B W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ . R HAZ . G HAZ . G HAZ . G HAZ .	No RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5	oobserve Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 less SL2 aller adjac oil Type I	ed signs al sketche IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	of sign es or co EVEL C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 1.4 0.2 -0.1 0.3	ificant str mments o 1 SCO 1 SCO 	RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF ural Ev: wn FEM less that hazards	PC1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present I Evalua	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 PC2 -0.1 -0.1 0.2 -0.1 -0.1 0.2 -0.1 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.1 -0.2 -0.1 -0.2 -0.1 -0.1 -0.2 -0.1 -0.1 -0.2 -0.5 -0	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 0.3 0.3 0.2 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: □ Partia Interior: □ None Drawings Reviewed: ⊠ Yes Soil Type Source: DNK Geologic Hazards Source: □ Contact Person: Robert I	Do Not Know 1 ≥ Smin: al X / ⇒ □ 1 DNK Morales	B W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides Visible No	W1A 1.9 -0.9 -0.5 -0.7 0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial ered	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ Structur ding pote ff, if knov g hazard ng	No RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5	oobserve Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 less SL2 aller adjac oil Type I	ed signs al sketche IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	e of sign es or co EVEL (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detail ○ Y ○ Y ○ N Detail	ificant str mments o 1 SCO 1 SCO 	n separa RE, S _i C3 (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF ural Eva won FEM less than hazards ructural hazards	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present I Evalua nazards i azards e	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 -0.2 B g type o S Disc tion Rec identified xst that	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 0.3 0.3 0.2 -0.2 0.3 0.3 0.3 0.3 0.2 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 iliding al Rep a & Co ded? (ch uld be e	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMMN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: □ Partia Interior: □ NNK Geologic Hazards Source: □NK Geologic Hazards Source: □ Contact Person: Robert 1 LEVEL 2 SCREENING ☑ Yes, Final Level 2 Score, SL	Do Not Know 1 ≥ Smin: al X / ⇒ □ 1 DNK Morales	B W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides Visible No	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial ered	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ k HAZ k HAZ k HAZ k k k k k k k k k k	No RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5	oobserve Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 less SL2 aller adjac oil Type I	ed signs al sketche IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	e of sign es or co EVEL C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detail □ Y □ Y □ N Detail	ificant str mments o 1 SCO 1 SCO	n separa RE, S _i C3 (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF ural Evi wn FEM less than hazards ructural ha cutural ha cutural ha cutural ha	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 -0.1 -0.2 -0.1 0.2	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 iliding al Rep a & Co ded? (ch uld be e	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMMN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: □ Partia Interior: □ NNK Geologic Hazards Source: □NK Geologic Hazards Source: □ Contact Person: Robert 1 LEVEL 2 SCREENING ☑ Yes, Final Level 2 Score, SL	Do Not Know 1 ≥ S _{MIN} : al X / al X / B NK Morales PERF(2 0. Yes	B W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 Visible No	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial ered 0 0 0 0	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ structur ding pote ff, if know g hazard ng pogic haza ficant dai tructural f	No RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5	o observe Additiona Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 aller adjac oil Type I terioratio	ed signs al sketcho IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	of sign es or co EVEL C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 1.4 0.2 -0.1 0.3 ACCT Detail Y Y N Detail Y N M N N N N	ificant str mments o 1 SCO 2 3 1 3 1 3 1 1 3 1 3 1 1 3 1 1 1 3 1 1 1 1 1 1 1 1	n separa RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF ural Ev: wn FEM less than hazards ructural ha aluation structural	PC1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation A buildir n cut-off present I Evalua nazards e is not ne al hazards	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 <th>RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3</th> <th>RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 iilding al Rep & Co ded? (ch uld be ev iire mitig</th> <th>0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2</th> <th>1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0</th>	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 iilding al Rep & Co ded? (ch uld be ev iire mitig	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: □ Partia Interior: □ None Drawings Reviewed: ☑ Yes Soil Type Source: DNK Geologic Hazards Source: □ Contact Person: Robert Mostructural hazards? □ Where info Where info	Do Not Know 1 ≥ S _{MIN} : al X / al X / B NK Morales PERF(2 0. Yes	B W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides Visible No	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial ered 0 0 0 c RC = RC	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ. ding pote ff, if knov g hazard ng ogic haza ficant dat tructural tructural	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS Is That T al Evalue ential (un vn) is from ta ards or S mage/de system re follow	o observe Additiona Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 aller adjac oil Type I terioratio	ed signs al sketcho IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5 -0.1 -0.1 -0.1 -0.1 -0.1 -0.5 -0.1 -0.1 -0.1 -0.5 -0.1 -0.1 -0.5 -0.1 -0.1 -0.5 -0.1 -0.1 -0.5 -0.1 -0.1 -0.1 -0.5 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1	of sign es or co EVEL C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 -0.3 ACCT Detail Y N Detail Y N dc N dc mated c	ificant str mments o 1 SCO (SW) (12) -0.8 (0.4) (0.5) (0.2) 1.7 0.3 -0.2 -0.3 (0.3) (0.3	n separa RE, S _i C3 (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF ural Eva won FEM less that hazards ructural hazards bictural hazards MH	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require g type o S Disc tion Rec identified xist that is cessary is identified DISC = D Ctured Ho	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0

FEMA P-154 Data Collection Form

Level 2 (Optional) VERY HIGH Seismicity

Optional Level 2 data collection to be performed by a civil or structural engineering professional, architect, or graduate student with background in seismic evaluation or design of buildings.

Bldg Name: Administration - 0001.0	Final Level 1 Score:	$S_{L1} = 0.1$	(do not consider S_{MIN})
Screener: Sage Shingle/Dylan Thompson	Level 1 Irregularity Modifiers:	Vertical Irregularity, $V_{L1} = -0.4$	Plan Irregularity, $P_{L1} = -0.5$
Date/Time: 11.04.2022 8:30 AM	ADJUSTED BASELINE SCORE:	$S' = (S_{L1} - V_{L1} - P_{L1}) = 1.0$	

Торіс		RS TO ADD TO ADJUSTED BASELINE SCORE f statement is true, circle the "Yes" modifier; otherwise cross out the modifier.)	Yes	Subtotals
Vertical	Sloping	W1 building: There is at least a full story grade change from one side of the building to the other.	-0.9	
rregularity, V _{L2}	Site	Non-W1 building: There is at least a full story grade change from one side of the building to the other.	-0.2	
	Weak	W1 building cripple wall: An unbraced cripple wall is visible in the crawl space.	-0.5	
	and/or	W1 house over garage: Underneath an occupied story, there is a garage opening without a steel moment frame,		
	Soft Story	and there is less than 8' of wall on the same line (for multiple occupied floors above, use 16' of wall minimum).	-0.9	
	(circle one maximum)	W1A building open front: There are openings at the ground story (such as for parking) over at least 50% of the length of the building.	-0.9	
		Non-W1 building: Length of lateral system at any story is less than 50% of that at story above or height of any story is more than 2.0 times the height of the story above.	-0.7	
		Non-W1 building: Length of lateral system at any story is between 50% and 75% of that at story above or height of any story is between 1.3 and 2.0 times the height of the story above.	-0.4	
	Setback	Vertical elements of the lateral system at an upper story are outboard of those at the story below causing the diaphragm to cantilever at the offset.	-0.7	
		Vertical elements of the lateral system at upper stories are inboard of those at lower stories.	-0.4	
		There is an in-plane offset of the lateral elements that is greater than the length of the elements.	-0.2	
	Short Column/	C1,C2,C3,PC1,PC2,RM1,RM2: At least 20% of columns (or piers) along a column line in the lateral system have height/depth ratios less than 50% of the nominal height/depth ratio at that level.	-0.4	
	Pier	C1,C2,C3,PC1,PC2,RM1,RM2: The column depth (or pier width) is less than one half of the depth of the spandrel, or there are infill walls or adjacent floors that shorten the column.	-0.4	
	Split Level	There is a split level at one of the floor levels or at the roof.	-0.4	
	Other	There is another observable severe vertical irregularity that obviously affects the building's seismic performance.	-0.7	V _{L2} = <u>-0.6</u>
	Irregularity	There is another observable moderate vertical irregularity that may affect the building's seismic performance.	-0.4	(Cap at -0.
Plan Irregularity, <i>P</i> _{L2}	include the V	gularity: Lateral system does not appear relatively well distributed in plan in either or both directions. (Do not /1A open front irregularity listed above.)	-0.5	
		system: There are one or more major vertical elements of the lateral system that are not orthogonal to each other.	-0.2	
		rner: Both projections from an interior corner exceed 25% of the overall plan dimension in that direction.	-0.2	
		pening: There is an opening in the diaphragm with a width over 50% of the total diaphragm width at that level.	-0.2	
		ng out-of-plane offset: The exterior beams do not align with the columns in plan.	-0.2	P _{L2} = <u>-0.2</u>
		arity: There is another observable plan irregularity that obviously affects the building's seismic performance.	-0.5	(Cap at -0.7
Redundancy		has at least two bays of lateral elements on each side of the building in each direction.	<u>(0.2</u>	
Pounding		parated from an adjacent structure The floors do not align vertically within 2 feet. (Cap total	-0.7	
		1.5% of the height of the shorter of One building is 2 or more stories taller than the other. pounding	-0.7	
		and adjacent structure and: The building is at the end of the block. <i>modifiers at -0.9</i>)	-0.4	
S2 Building		eometry is visible.	-0.7 -0.3	
C1 Building		ves as the beam in the moment frame.	-0.3	
PC1/RM1 Bldg	post-benchm	of-to-wall ties that are visible or known from drawings that do not rely on cross-grain bending. (Do not combine with ark or retrofit modifier.)	+0.2	
PC1/RM1 Bldg		has closely spaced, full height interior walls (rather than an interior space with few walls such as in a warehouse).	+0.2	
URM	Gable walls a		-0.3	
MH		pplemental seismic bracing system provided between the carriage and the ground.	+0.5	<i>M</i> = +0.2
Retrofit		ive seismic retrofit is visible or known from drawings.	+1.2	
		$S_{L2} = (S' + V_{L2} + P_{L2} + M) \ge S_{MIN}$: (0.4) deterioration or another condition that negatively affects the building's seismic performance: \Box Yes \Box No	Transfer	to Level 1 for

OBSERVABLE NONSTRUCTURAL HAZARDS Yes No Comment Location Statement (Check "Yes" or "No") There is an unbraced unreinforced masonry parapet or unbraced unreinforced masonry chimney. Exterior Х Х There is heavy cladding or heavy veneer. There is a heavy canopy over exit doors or pedestrian walkways that appears inadequately supported. Х There is an unreinforced masonry appendage over exit doors or pedestrian walkways. Х There is a sign posted on the building that indicates hazardous materials are present. Х There is a taller adjacent building with an unanchored URM wall or unbraced URM parapet or chimney. Х Other observed exterior nonstructural falling hazard: Х Interior There are hollow clay tile or brick partitions at any stair or exit corridor. х Other observed interior nonstructural falling hazard: Х Estimated Nonstructural Seismic Performance (Check appropriate box and transfer to Level 1 form conclusions) □ Potential nonstructural hazards with significant threat to occupant life safety →Detailed Nonstructural Evaluation recommended □ Nonstructural hazards identified with significant threat to occupant life safety →But no Detailed Nonstructural Evaluation required X Low or no nonstructural hazard threat to occupant life safety -> No Detailed Nonstructural Evaluation required

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	+						Scre	ener(s)	: <u>Sage</u>	Shing	le/Dylan	Thom	pson D	ate/Time	e: <u>11.(</u>)4.2022	2/8:30ar	n
	1 Alexandra	152			U	REN	No.	Stories:	Abov	e Grad	e: <u>2</u>	Belov		∷ <u>n/a</u>			1939 [EST
And	0.000				23	-9-1	Tota Add	I Floor itions:	Area (so	1. ft.):	21,370 Ves, Y	(par(s) B	uilt.		Code	Year:	1937	
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	1	and a	1	A	AN				nal irreg			1 261211	lic walls	at the bo	JUOITINO	or cause	e a polei	iuai
	0	-	-and	. !	C C	S /	Sit	e Condi	itions Ob	served	:							
							— No	observ	ed signs	of sign	ificant str	uctural	damage	or deter	ioration.			
	SKI	ETCH									mments o							
			ASIC	SCO	RE, MO	DIFIE	RS, Al	ND FIN	IAL LE	EVEL	1 SCO	RE, S						
FEMA BUILDING TYPE	Do Not Know	W1	W1A	W2	S1 (MRF)	S2 (BR)	S3 (LM)	S4 (RC SW)	S5 (URM INF)	C1 (MRF)		C3 (URM INF)	PC1 (TU)	PC2	RM1 (FD)	RM2 (RD)	URM	МН
Basic Score Severe Vertical Irregularity, V _{L1}		2.1 -0.9	1.9 -0.9	1.8 -0.9		1.4 -0.7	1.6 -0.8	1.4 -0.7	1.2 -0.7	1.0 -0.7	<u>-0.8</u>	0.9 -0.6	1.1 -0.7	1.0 -0.7	1.1 -0.7	1.1 -0.7	0.9 -0.6	1.1 NA
Moderate Vertical Irregularity, V_{L1}		-0.9	-0.9	-0.9		-0.7	-0.6	-0.7	-0.7	-0.7	-0.0	-0.8 -0.3	-0.7	-0.7	-0.7	-0.7	-0.8	NA
Plan Irregularity, PL1		-0.7	-0.7	-0.6		-0.5	-0.6	-0.4	-0.4	-0.4	-0.5	-0.3	-0.5	-0.4	-0.4	-0.4	-0.3	NA
Pre-Code		-0.3	-0.3	-0.3		-0.2	-0.3	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2	-0.2	0.0	0.0
Post-Benchmark Soil Type A or B		1.9 0.5	1.9 0.5	2.0 0.4		1.1 0.3	1.1 0.4	1.5 0.3	NA 0.2	1.4 0.2	1.7 0.3	NA 0.1	1.5 0.3	1.7 0.2	1.6 0.3	1.6 0.3	NA 0.1	0.5 0.1
Soil Type E (1-3 stories)		0.0	-0.2	-0.4		-0.2	-0.2	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2	-0.2	0.0	-0.1
Soil Type E (> 3 stories)		-0.4	-0.4	-0.4		-0.3	NA	-0.3	-0.1	-0.1	-0.3	-0.1	NA	-0.1	-0.2	-0.2	0.0	NA
Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL	$1 \ge S_{MIN}$:	0.7	0.7	0.7	0.5	0.5	0.5	0.5	0.5	0.3	0.3	0.3	0.2	0.2	0.3	0.3	0.2	1.0
EXTENT OF REVIEW					OTHER	R HAZ	ARDS			ACT		EQUIF	RED					
Exterior: Partia			Aeri		Are There				4		led Struc							
Interior: None Drawings Reviewed: X Yes			X Ente	ered	Detailed		ral Evalu ential (un				'es, unkno 'es, score				r other bu	uilding		
Soil Type Source: DNK						ff, if knov		less SL2	/		es, score 'es, other			1 8			port for	
	NK Moralaa				🗌 Fallin	g hazaro	ds from ta	aller adja	cent					Disc			nclusic	_
<u></u>					buildi	ogic haz	ards or S	oil Type	F		led Nonsi							
LEVEL 2 SCREENING	PERFO		D?		🗌 Signi	ficant da	mage/de	terioratio	on to		′es, nonsti lo, nonstru							а
		0			i ine si	tructural	systelli											
X Yes, Final Level 2 Score, S _L	2 0.	8		-							etailed eva							
Nonstructural hazards?	2 0. Yes		X N	lo		1 note #		ing: Ef	T - F-#		lo, no non	structura	al hazard	ls identifi	_	DNK		
Nonstructural hazards?	Yes	cannot b	X N	lo ed, scr	reener shal			-		mated o	lo, no non or unrelia	structura ble data	al hazard • <u>OR</u>	ls identifi DNK = D	o Not Kı	iow	le dianhra	nm
Nonstructural hazards?	2 0. Yes	cannot b	N Noe verifie	lo ed, scr RC = R			ι	-	= Unreinfo	mated o	lo, no non or unrelia	structura ble data MH	al hazard • <u>OR</u>	ls identifie DNK = D ctured Hor etal	o Not Kr using Fl	iow D = Flexib D = Rigid	le diaphra diaphragm	

FEMA P-154 Data Collection Form

Level 2 (Optional) VERY HIGH Seismicity

Optional Level 2 data collection to be performed by a civil or structural engineering professional, architect, or graduate student with background in seismic evaluation or design of buildings.

Bldg Name: Administration - 0001.1	Final Level 1 Score:	$S_{L1} = 0.6$	(do not consider S_{MIN})
Screener: Sage Shingle/Dylan Thompson	Level 1 Irregularity Modifiers:	Vertical Irregularity, $V_{L1} = -0.4$	Plan Irregularity, $P_{L1} = 0.0$
Date/Time: 11.04.2022 8:30 AM	ADJUSTED BASELINE SCORE:	$S' = (S_{L1} - V_{L1} - P_{L1}) = 1.0$	

Торіс	Statement ()	f statement is true, circle the "Yes" modifier; otherwise cross out the modifier.)	Yes	Subtotals
Vertical	Sloping	W1 building: There is at least a full story grade change from one side of the building to the other.	-0.9	
rregularity, V_{L2}	Site	Non-W1 building: There is at least a full story grade change from one side of the building to the other.	-0.2	
0 7	Weak	W1 building cripple wall: An unbraced cripple wall is visible in the crawl space.	-0.5	
	and/or Soft Story	W1 house over garage: Underneath an occupied story, there is a garage opening without a steel moment frame, and there is less than 8' of wall on the same line (for multiple occupied floors above, use 16' of wall minimum).	-0.9	
	(circle one maximum)	W1A building open front: There are openings at the ground story (such as for parking) over at least 50% of the length of the building.	-0.9	
		Non-W1 building: Length of lateral system at any story is less than 50% of that at story above or height of any story is more than 2.0 times the height of the story above.	-0.7	
		Non-W1 building: Length of lateral system at any story is between 50% and 75% of that at story above or height of any story is between 1.3 and 2.0 times the height of the story above.	-0.4	
	Setback	Vertical elements of the lateral system at an upper story are outboard of those at the story below causing the diaphragm to cantilever at the offset.	-0.7	
		Vertical elements of the lateral system at upper stories are inboard of those at lower stories.	-0.4	
		There is an in-plane offset of the lateral elements that is greater than the length of the elements.	-0.2	
	Short Column/	C1,C2,C3,PC1,PC2,RM1,RM2: At least 20% of columns (or piers) along a column line in the lateral system have height/depth ratios less than 50% of the nominal height/depth ratio at that level.	-0.4	
	Pier	C1,C2,C3,PC1,PC2,RM1,RM2: The column depth (or pier width) is less than one half of the depth of the spandrel, or there are infill walls or adjacent floors that shorten the column.	-0.4	
	Split Level	There is a split level at one of the floor levels or at the roof.	-0.4	
	Other	There is another observable severe vertical irregularity that obviously affects the building's seismic performance.	-0.7	V _{L2} = <u>-0.2</u>
	Irregularity	There is another observable moderate vertical irregularity that may affect the building's seismic performance.	-0.4	(Cap at -0.
Plan Irregularity, <i>P</i> _{L2}		gularity: Lateral system does not appear relatively well distributed in plan in either or both directions. (Do not //A open front irregularity listed above.)	-0.5	
	Non-parallel	system: There are one or more major vertical elements of the lateral system that are not orthogonal to each other.	-0.2	
		rner: Both projections from an interior corner exceed 25% of the overall plan dimension in that direction.	-0.2	
		pening: There is an opening in the diaphragm with a width over 50% of the total diaphragm width at that level.	-0.2	
		ng out-of-plane offset: The exterior beams do not align with the columns in plan.	-0.2	P _{L2} = <u>-0.2</u>
		arity: There is another observable plan irregularity that obviously affects the building's seismic performance.	-0.5	(Cap at -0.2
Redundancy		has at least two bays of lateral elements on each side of the building in each direction.	(1 0.2)	
Pounding		parated from an adjacent structure The floors do not align vertically within 2 feet. (Cap total	-0.7	
		1.5% of the height of the shorter of One building is 2 or more stories taller than the other. pounding	-0.7	
		nd adjacent structure and: The building is at the end of the block. <i>modifiers at -0.9</i>	-0.4	
S2 Building		eometry is visible.	-0.7	
C1 Building		ves as the beam in the moment frame.	-0.3	
PC1/RM1 Bldg	post-benchm	of-to-wall ties that are visible or known from drawings that do not rely on cross-grain bending. (Do not combine with ark or retrofit modifier.)	+0.2	
PC1/RM1 Bldg	The building I	has closely spaced, full height interior walls (rather than an interior space with few walls such as in a warehouse).	+0.2	
JRM	Gable walls a		-0.3	
ИН		plemental seismic bracing system provided between the carriage and the ground.	+0.5	
Retrofit		ve seismic retrofit is visible or known from drawings.	+1.2	M= <u>+0.2</u>
FINAL LEVE	2 SCORE	$S_{L2} = (S' + V_{L2} + P_{L2} + M) \ge S_{MIN}$: (0.8)	Transfer	to Level 1 for

OBSERVABLE NONSTRUCTURAL HAZARDS Yes No Location Statement (Check "Yes" or "No") Exterior There is an unbraced unreinforced masonry parapet or unbraced unreinforced masonry chimney. Х Х There is heavy cladding or heavy veneer. There is a heavy canopy over exit doors or pedestrian walkways that appears inadequately supported. Х There is an unreinforced masonry appendage over exit doors or pedestrian walkways. Х There is a sign posted on the building that indicates hazardous materials are present. Х There is a taller adjacent building with an unanchored URM wall or unbraced URM parapet or chimney. Х Other observed exterior nonstructural falling hazard: Х Interior There are hollow clay tile or brick partitions at any stair or exit corridor. х

Comments:

Comment

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AND AND			10- 10- 105 - 10					<u>2.227</u>					S₁: <u>0.8</u>		10.000	00		
CONSTRACT.	Contraction of the second		and any			1 Aug				Shingl	e/Dylan				e: <u>11.</u> (04.2022	2/8:30ar	n
CONFERMENT.		-				ALC: N	No. S	Stories:	Abov	e Grade	2	Below	v Grade	∷n/a	Yea	r Built:	1972 [EST
		-		(-16)	No.		Tota	I Floor /	Area (so	q. ft.): <u>1</u>	0,260	-				e Year:		
				L. P.		Dana	Addi	itions:	XN	one 🗌	Yes, Y	ear(s) B						
				N/M			Оссі	upancy:			Commer Office Warehou	(Emer. S School Residen			istoric overnmer	□ Shelt nt	er
							Soil	Туре:	□A Hard Rock	□B Avg Rock	Dens Soil	e St	tiff S	oft P		NK DNK, assi	ume Type	D.
			in the		XX		Geol	logic Ha	zards:	Liquefac	ction: Yes	/No DN	Lands	lide: Yes	/No/DNK	Surf. Ru	upt.: Ye	NODNK
	1.					1 See	Adja	cency:		X Po	ounding		Falling H	azards fr	om Taller	Adjacen	t Building	
The second for			No?	Y.	~		Irreg	ularities	S:		ertical (typ					etback	(modera	ate)
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	E.	Ca.	CCD .	X		A 8-9	and	l cast-in-	-place c	oncrete	nforced o walls/col	umns sı	upported	d on a sl	ab-on-gr	ade four	ndation	
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	SKI	ЕТСН									icant stru nments o		•		ioration.			
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FEMA BUILDING TYPE	Do Not	W1	W1A	W2	S1	S2	S3	S4	S5	C1	C2	C3	PC1	PC2	RM1	RM2	URM	МН
	Know				(MRF)	(BR)	(LM)	(RC SW)	(URM INF)	(MRF)	(SW)	(URM INF)	(TU)		(FD)	(RD)		
				1.8			4.0							4.0				
Basic Score		2.1	1.9			1.4	1.6	1.4	1.2			0.9	1.1	1.0	1.1	1.1	0.9	1.1
Severe Vertical Irregularity, VL1		-0.9	-0.9	-0.9	-0.8	-0.7	-0.8	-0.7	-0.7	-0.7	-0.8	-0.6	-0.7	-0.7	-0.7	-0.7	-0.6	NA
					-0.8 -0.4					\sim								
Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code		-0.9 -0.6 -0.7 -0.3	-0.9 -0.5 -0.7 -0.3	-0.9 -0.5 -0.6 -0.3	-0.8 -0.4 -0.5 -0.3	-0.7 -0.4 -0.5 -0.2	-0.8 -0.5 -0.6 -0.3	-0.7 -0.4 -0.4 -0.2	-0.7 -0.3 -0.4 -0.1	-0.7 -0.4 -0.4 -0.1	-0.8 -0.4 -0.5 -0.2	-0.6 -0.3 -0.3 0.0	-0.7 -0.4 -0.5 -0.2	-0.7 -0.4 -0.4 -0.1	-0.7 -0.4 -0.4 -0.2	-0.7 -0.4 -0.4 -0.2	-0.6 -0.3 -0.3 0.0	NA NA NA 0.0
Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark		-0.9 -0.6 -0.7 -0.3 1.9	-0.9 -0.5 -0.7 -0.3 1.9	-0.9 -0.5 -0.6 -0.3 2.0	-0.8 -0.4 -0.5 -0.3 1.0	-0.7 -0.4 -0.5 -0.2 1.1	-0.8 -0.5 -0.6 -0.3 1.1	-0.7 -0.4 -0.4 -0.2 1.5	-0.7 -0.3 -0.4 -0.1 NA	-0.7 -0.4 -0.4 -0.1 1.4	-0.8 -0.4 -0.5 -0.2 1.7	-0.6 -0.3 -0.3 0.0 NA	-0.7 -0.4 -0.5 -0.2 1.5	-0.7 -0.4 -0.4 -0.1 1.7	-0.7 -0.4 -0.4 -0.2 1.6	-0.7 -0.4 -0.4 -0.2 1.6	-0.6 -0.3 -0.3 0.0 NA	NA NA 0.0 0.5
Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B		-0.9 -0.6 -0.7 -0.3	-0.9 -0.5 -0.7 -0.3	-0.9 -0.5 -0.6 -0.3	-0.8 -0.4 -0.5 -0.3 1.0 0.3	-0.7 -0.4 -0.5 -0.2	-0.8 -0.5 -0.6 -0.3	-0.7 -0.4 -0.4 -0.2	-0.7 -0.3 -0.4 -0.1	-0.7 -0.4 -0.4 -0.1	-0.8 -0.4 -0.5 -0.2	-0.6 -0.3 -0.3 0.0	-0.7 -0.4 -0.5 -0.2	-0.7 -0.4 -0.4 -0.1	-0.7 -0.4 -0.4 -0.2	-0.7 -0.4 -0.4 -0.2	-0.6 -0.3 -0.3 0.0	NA NA NA 0.0
Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories)		-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	-0.9 -0.5 -0.6 -0.3 2.0 0.4	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3	-0.7 -0.4 -0.5 -0.2 1.1 0.3	-0.8 -0.5 -0.6 -0.3 1.1 0.4	-0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 -0.1	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.2 -0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA	-0.7 -0.4 -0.4 -0.1 1.7 0.2	-0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	-0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	-0.6 -0.3 -0.3 0.0 NA 0.1	NA NA 0.0 0.5 0.1
Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN}		-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2	-0.7 -0.4 -0.2 1.5 0.3 -0.2	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0	NA NA 0.0 0.5 0.1 -0.1
Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories)	.1 ≥ Smin:	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA	-0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 -0.1	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.2 -0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	-0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	-0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	NA NA 0.0 0.5 0.1 -0.1 NA
Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN}	.1≥ S _{MIN} :	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5	-0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	-0.7 -0.4 -0.1 1.4 0.2 -0.1 -0.1 -0.1 -0.1 0.3	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	-0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	-0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	NA NA 0.0 0.5 0.1 -0.1 NA
Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Partia	al 🗵 /	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	0 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3 0.5 OTHEF Are There	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That T	-0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.7 -0.4 -0.1 1.4 0.2 -0.1 -0.1 -0.1 -0.1 -0.1 -0.3 0.3 ACT Detaile	-0.8 -0.4 -0.4 -0.2 1.7 0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	NA NA 0.0 0.5 0.1 -0.1 NA
Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Parti Interior: None Drawings Reviewed: Yes	al 🗵 /	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides Visible	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3 -0.5 -0.3 -0.5 -0.5 -0.5 -0.3 -0.5 -0.5 -0.3 -0.5 -0.5 -0.3 -0.5 -0.5 -0.5 -0.3 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZA e Hazards Structura	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 SThat T al Evalua	-0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.7 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 0.3 ACT Detaild	-0.8 -0.4 -0.2 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3 0.3 0.3 ION RI ed Struct	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Parti Interior: None Drawings Reviewed: X Yes Soil Type Source: DNK	al 🗙 / e 🗌 V	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides Visible	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	0 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHEF Are There Detailed S ∑ Poun cut-or	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ e Hazards Structura ding pote ff, if know	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That T al Evalua ntial (uni n)	-0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	0.7 0.4 0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 0.3 0.3 ACT Detaile Detaile Q Yee Yee	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 -0.2 -0.3 0.3 0.3 0.3 ION RI ed Struct es, unkno es, score es, other I	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed? r other bb	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Parti Interior: Parti Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: D	al X / e I I DNK	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides Visible No	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	0 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHEF Are There Detailed S X Poun cut-or Fallin	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/A e Hazards Structura ding pote ff, if know g hazards	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That T al Evalua ntial (uni n)	-0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.7 -0.4 -0.1 1.4 0.2 -0.1 -0.1 -0.1 0.3 0.3 ACT Detaile Q Yee Yee Note	-0.8 -0.4 -0.4 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF cural Eva wn FEM less that	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed? r other but See Fir cussion	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Partit Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: Contact Person: Robert	al X / e D V DNK Morales	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides Visible No	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	0 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHEF Are There Detailed 3 Xre Poun cut-o Fallin buildi □ Geolo	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZZA e Hazards Structura ding pote ff, if know g hazards ng pogic hazards	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That T al Evalua ntial (uni n) s from ta rds or So	-0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.7 -0.4 -0.1 1.4 0.2 -0.1 -0.1 -0.1 0.3 0.3 ACT Detaile Ye No Detaile	-0.8 -0.4 -0.4 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF vural Eva wn FEM less that hazards	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o Solution Received	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Partit Interior: None Drawings Reviewed: X Yes Soil Type Source: DNK Geologic Hazards Source: Contact Person: Robert I	al X / DNK Morales	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides Visible No	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 -0.4 -0.7	0 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHEF Are There Detailed 3 Xre Poun cut-o Fallin buildi Geolo Signi	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZZ/ e Hazards Structura ding pote ff , if know g hazards ng uggic hazards ng	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That T al Evalua ntial (uni n) s from ta rds or So nage/det	-0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.7 -0.4 -0.1 1.4 0.2 -0.1 -0.1 -0.1 0.3 0.3 ACT Detaile P Ye Not Detaile P Ye Not	-0.8 -0.4 -0.4 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF cural Ev: wn FEM less that hazards ructural f	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o S Disc identified	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 co.2 -0.2 0.3 co.2 co.2 co.2 co.2 co.2 co.2 co.2 co.2	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	NA NA 0.0 0.5 0.1 -0.1 NA 1.0
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Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Partit Interior: None Drawings Reviewed: X Yes Soil Type Source: DNK Geologic Hazards Source: Contact Person: Robert T LEVEL 2 SCREENING X Yes, Final Level 2 Score, SL Nonstructural hazards?	al X / DNK Morales PERF(2 Yes	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides Visible No	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 Aeri X Ente	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.	O -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHEF Are There Detailed 3 X Poun cut-o Fallin buildi Geola Signi the st	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZZ/ e Hazards Structura ding pote ff, if know g hazards ng ugic hazards ing pote ff, if know g hazards find the the I note the	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That T al Evalua ntial (uni n) s from ta rds or So nage/det system	-0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 rrigger A ation? llers S _{L2} : uller adjace bil Type F terioration	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	0.7 0.4 0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 0.3 0.3 ACT Detaile C Ye C Ye C Ye C No Detaile C Ye C No Detaile C No Detai C NO	-0.8 -0.4 -0.4 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3 0.3 0.3 ION RI ed Struct es, unkno es, sore es, other I o ed Nonstruct as, nonst	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF cural Eva wn FEM less that hazards ructural has aluctural has ble data	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present I Evalua azards i azards e is not ne al hazard	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require of type o S Disc identified xist that the cessary Is identified	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding nal Rep & Co ded? (ch uid be ev ire mitige DNK	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Partii Interior: Nons Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: C Contact Person: Robert LEVEL 2 SCREENING X Yes, Final Level 2 Score, SL Nonstructural hazards?	al X / DNK Morales PERF(2 0. Yes	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides Visible No	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.		-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZZ/ e Hazards Structura ding pote ff, if know g hazards ng ugic hazards ing pote ff, if know g hazards find the the I note the	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 SThat T al Evalua ntial (uni n) s from ta rds or Sco nage/det system	-0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 rrigger A ation? llers S _{L2} : uller adjace bil Type F terioration	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.7 -0.4 -0.1 1.4 0.2 -0.1 -0.1 -0.1 0.3 0.3 ACT Detaile C Yé C Yé C No Detaile C Yé C No Detaile C No C No C No C	-0.8 -0.4 -0.4 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3 0.3 0.3 ION RI ed Struct es, unkno es, sore es, other I o ed Nonstruct as, nonst	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF cural Eva wn FEM less than hazards ructural haluation structural haluation structural haluation	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present I Evalua azards i azards e is not ne al hazard	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require of type o S Disc tion Rec identified wist that i cessary Is identified wist that for cessary	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	NA NA 0.0 0.5 0.1 -0.1 NA 1.0

FEMA P-154 Data Collection Form

Level 2 (Optional) VERY HIGH Seismicity

Optional Level 2 data collection to be performed by a civil or structural engineering professional, architect, or graduate student with background in seismic evaluation or design of buildings.

Bldg Name: Administration - 0001.2	Final Level 1 Score:	$S_{L1} = 0.2$	(do not consider S_{MIN})
Screener: Sage Shingle/Dylan Thompson	Level 1 Irregularity Modifiers:	Vertical Irregularity, $V_{L1} = -0.4$	Plan Irregularity, $P_{L1} = -0.4$
Date/Time: 11.04.2022 8:30 AM	ADJUSTED BASELINE SCORE:	$S' = (S_{L1} - V_{L1} - P_{L1}) = 1.0$	

Торіс		RS TO ADD TO ADJUSTED BASELINE SCORE f statement is true, circle the "Yes" modifier; otherwise cross out the modifier.)	Yes	Subtotals
Vertical	Sloping	W1 building: There is at least a full story grade change from one side of the building to the other.	-0.9	
rregularity, V _{L2}	Site	Non-W1 building: There is at least a full story grade change from one side of the building to the other.	-0.2	
0 1	Weak	W1 building cripple wall: An unbraced cripple wall is visible in the crawl space.	-0.5	
	and/or	W1 house over garage: Underneath an occupied story, there is a garage opening without a steel moment frame,		
	Soft Story	and there is less than 8' of wall on the same line (for multiple occupied floors above, use 16' of wall minimum).	-0.9	
	(circle one maximum)	W1A building open front: There are openings at the ground story (such as for parking) over at least 50% of the length of the building.	-0.9	
		Non-W1 building: Length of lateral system at any story is less than 50% of that at story above or height of any story is more than 2.0 times the height of the story above.	-0.7	
		Non-W1 building: Length of lateral system at any story is between 50% and 75% of that at story above or height of any story is between 1.3 and 2.0 times the height of the story above.	-0.4	
	Setback	Vertical elements of the lateral system at an upper story are outboard of those at the story below causing the diaphragm to cantilever at the offset.	-0.7	
		Vertical elements of the lateral system at upper stories are inboard of those at lower stories.	0.4	
		There is an in-plane offset of the lateral elements that is greater than the length of the elements.	-0.2	
	Short	C1,C2,C3,PC1,PC2,RM1,RM2: At least 20% of columns (or piers) along a column line in the lateral system have		
	Column/	height/depth ratios less than 50% of the nominal height/depth ratio at that level.	-0.4	
	Pier	C1,C2,C3,PC1,PC2,RM1,RM2: The column depth (or pier width) is less than one half of the depth of the spandrel,	0.4	
	Oralitati assert	or there are infill walls or adjacent floors that shorten the column.	-0.4	
	Split Level	There is a split level at one of the floor levels or at the roof.	-0.4	
	Other	There is another observable severe vertical irregularity that obviously affects the building's seismic performance.	-0.7	$V_{L2} = -0.4$
Dian	Irregularity	There is another observable moderate vertical irregularity that may affect the building's seismic performance.	-0.4	(Cap at -0.
Plan		gularity: Lateral system does not appear relatively well distributed in plan in either or both directions. (Do not	-0.5	
rregularity, PL2		V1A open front irregularity listed above.)		
	Non-parallel	system: There are one or more major vertical elements of the lateral system that are not orthogonal to each other. rner: Both projections from an interior corner exceed 25% of the overall plan dimension in that direction.	-0.2 -0.2	
		pening: There is an opening in the diaphragm with a width over 50% of the total diaphragm width at that level.	-0.2 -0.2	D - 05
		ng out-of-plane offset: The exterior beams do not align with the columns in plan.	-0.2	$P_{L2} = -0.5$
D a du un dia manu		arity: There is another observable plan irregularity that obviously affects the building's seismic performance.		(Cap at -0.7
Redundancy		has at least two bays of lateral elements on each side of the building in each direction.	<u>+0.2</u>	
Pounding		parated from an adjacent structure The floors do not align vertically within 2 feet. (Cap total 1.5% of the height of the shorter of One building is 2 or more stories taller than the other. pounding	-0.7 -0.7	
			-0.7	
S2 Building		and adjacent structure and: The building is at the end of the block. <i>modifiers at -0.9</i>) eometry is visible.	-0.4	
C1 Building		ves as the beam in the moment frame.	-0.7	
PC1/RM1 Bldg		of-to-wall ties that are visible or known from drawings that do not rely on cross-grain bending. (Do not combine with	-0.3	
CI/RIVIT Blog		ark or retrofit modifier.)	+0.2	
PC1/RM1 Bldg		has closely spaced, full height interior walls (rather than an interior space with few walls such as in a warehouse).	+0.2	
JRM	Gable walls a		+0.2	
URIVI MH		pplemental seismic bracing system provided between the carriage and the ground.	+0.5	
Retrofit	Comprehense	ive seismic retrofit is visible or known from drawings.	+0.5	M=-0.2
FINAL LEVEL	2 SCORE,	$S_{L2} = (S' + V_{L2} + P_{L2} + M) \ge S_{MIN}$: (0.3) deterioration or another condition that negatively affects the building's seismic performance: \Box Yes \boxtimes No	ı ranster	to Level 1 for

OBSERVABLE NONSTRUCTURAL HAZARDS Yes No Comment Location Statement (Check "Yes" or "No") There is an unbraced unreinforced masonry parapet or unbraced unreinforced masonry chimney. Exterior Х Х There is heavy cladding or heavy veneer. There is a heavy canopy over exit doors or pedestrian walkways that appears inadequately supported. Х There is an unreinforced masonry appendage over exit doors or pedestrian walkways. Х There is a sign posted on the building that indicates hazardous materials are present. Х There is a taller adjacent building with an unanchored URM wall or unbraced URM parapet or chimney. Х Other observed exterior nonstructural falling hazard: Х Interior There are hollow clay tile or brick partitions at any stair or exit corridor. х Other observed interior nonstructural falling hazard: Х Estimated Nonstructural Seismic Performance (Check appropriate box and transfer to Level 1 form conclusions) □ Potential nonstructural hazards with significant threat to occupant life safety →Detailed Nonstructural Evaluation recommended □ Nonstructural hazards identified with significant threat to occupant life safety →But no Detailed Nonstructural Evaluation required X Low or no nonstructural hazard threat to occupant life safety -> No Detailed Nonstructural Evaluation required

Alex .				Sec. sec	- et		Add	ress: 7	21 Cliff	Dr.								
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			1	V			🗧 fra	ame ovei	reinfor	ced mas	onry she	earwall s	eismic s	ystem. (Concrete	e filled m	l braced ietal dec	k for
					IA	清	- ro	of and flo	oor diap	hragm. <i>A</i> er a mas	Along gri	dline 'W	480'-0"	', a brace	e frame	at the up	oper floo	r
				1	之		Re	e-entrant	corners	s exists a	at the en	trance a	nd south	n face of	the buil	ding. Br	ace fram	
		The second second	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	上委	the second	14-				e non-orti parallel s				ome fac	ing N-S	while ot	hers are	N 45°
				**	1	15-	í.				,							
								te Condi o observ		servea: s of signi	ficant sti	ructural	damage	or deter	ioration			
	SKE	тсн						Addition	al sketch	es or cor	nments o	on separa	ate page					
		В	ASIC	sco	RE, MC	DIFIE												
FEMA BUILDING TYPE	Do Not	W1	W1A	W2	S1	S2	\$3	S4	S 5	C1	C2	C3	PC1	PC2	RM1	RM2	URM	MH
Davia Casra	Know	24	10	4.0	(MRF)		(LM)	(RC SW)	(URM INF)	(MRF)	(SW)	(URM INF)	(TU)	4.0	(FD)	(RD)	0.0	4.4
Basic Score Severe Vertical Irregularity, V _{L1}		2.1 -0.9	1.9 -0.9	1.8 -0.9	1.5 -0.8	-0.7	1.6 -0.8	1.4 -0.7	1.2 -0.7	1.0 -0.7	1.2 -0.8	0.9 -0.6	1.1 -0.7	1.0 -0.7	1.1 -0.7	1.1 -0.7	0.9 -0.6	1.1 NA
Moderate Vertical Irregularity, V_{L1}		-0.6	-0.5	-0.5		-0.4	-0.5	-0.4	-0.3	-0.4	-0.4	-0.3	-0.4	-0.4	-0.4	-0.4	-0.3	NA
Plan Irregularity, PL1		-0.7	-0.7	-0.6	-0.5	-0.5	-0.6	-0.4	-0.4	-0.4	-0.5	-0.3	-0.5	-0.4	-0.4	-0.4	-0.3	NA
Pre-Code		-0.3	-0.3	-0.3		-0.2	-0.3	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2	-0.2	0.0	0.0
Post-Benchmark		1.9	1.9	2.0	1.0	1.1	1.1	1.5	NA	1.4	1.7	NA	1.5	1.7	1.6	1.6	NA	0.5
Soil Type A or B Soil Type E (1-3 stories)		0.5 0.0	0.5 -0.2	0.4 -0.4	0.3 -0.3	0.3 -0.2	0.4 -0.2	0.3 -0.2	0.2 -0.1	0.2 -0.1	0.3 -0.2	0.1 0.0	0.3 -0.2	0.2 -0.1	0.3 -0.2	0.3 -0.2	0.1	0.1 -0.1
Soil Type E (> 3 stories)		-0.4	-0.2	-0.4		-0.2	-0.2 NA	-0.2	-0.1	-0.1	-0.2	-0.1	-0.2 NA	-0.1	-0.2	-0.2	0.0	NA
Minimum Score, S _{MIN}		0.7	0.7	0.7	0.5	0.5	0.5	0.5	0.5	0.3	0.3	0.3	0.2	0.2	0.3	0.3	0.2	1.0
FINAL LEVEL 1 SCORE, SL	$_{1} \geq S_{MIN}$:					0.5)											
EXTENT OF REVIEW						R HAZ					ION R							
Exterior: Partia			Aeri			re Hazard Structura			1		ed Struc							
Drawings Reviewed: X Yes				orea		nding pote			>		es, unkno es, score			0		Ŭ		
Soil Type Source: DNK						off, if know			-		es, other			1 8			port for	
- · ·	NK					ng hazard	s from ta	aller adja	cent	No.				Disc	ussior	n & Co	nclusio	ons
Contact Person: Robert I	viorales			_	build Geo	ling logic haza	rds or S	oil Type	F								neck one)	
LEVEL 2 SCREENING	PERFC	ORME	D?		🗌 Sign	ificant dar	nage/de										valuated ation, but	
Yes, Final Level 2 Score, SL	2		ΧN		the s	structural	system				o, nonstri etailed ev				nayreqt		auon, Dü	ιa
Nonstructural hazards?	Yes		ΧN	lo							o, no nor				ed	DNK		
							. f. II			-					- Not K			
Where info	rmation c	annot b	e verifie	ed, scr	eener sha	ill note th	e tollow	ing: ES	ST = Esti	imated o	r unrelia	ble data	<u> </u>	DNK = D	o not ni	now		
Legend: MRF = M	rmation c loment-resi ced frame		ie l	RC = R	eener sha einforced co hear wall		l	-	= Unreinfo	imated o prced maso		MH		ctured Ho	using F	D = Flexib	ole diaphra diaphragn	

Contact Person: Robert LEVEL 2 SCREENING X Yes, Final Level 2 Score, State State	ial X A e V N DNK Morales	isible lo RME	1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 ▲ Aeri X Ente	o	-0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHEL Are Ther Detailed Detailed Detailed Detailed Signi	e Hazard Structur nding pote off, if knov ng hazard	1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS ARDS ARDS ARDS is That T al Evaluate ential (un vn) is from ta ards or So mage/det	rigger A ation? less S _{L2} : iller adjad oil Type I	(URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5 Cent F	Detail	1.2 -0.8 0.4 0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3 0.3 0.3 0.3 0.3 10N R ed Struc es, score es, other o ed Nonst es, nonstru o, nonstru etailed evo o, nonstru	tural Ev own FEM less tha hazards tructural ructural h aluation	aluation IA buildir n cut-off present I Evalua hazards i azards e is not ne	tion Rec identified xist that r	r other bu See Fin cussior comment I that sho may requ	nal Rep n & Co ded? (ch uld be ev	valuated	ons
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: □ Parti Interior: □ None Drawings Reviewed: ∑ Yes Soil Type Source: DNK Geologic Hazards Source: □ Contact Person: Robert	Know L1 ≥ Smin: ial	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 Il Sides isible o	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5 OTHEI Are Ther Detailed Detailed Detailed Detailed	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ R HAZ R HAZ re Hazard Structur nding pote ff, if know ng hazard ing ogic hazard	1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS is That T al Evalua is from ta ards or So	św) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 -0.3 0.5 rigger A ation? less SL2 aller adjac oil Type I	(URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5 Cent F	1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 -0.3 ACT Detail Y Y Y Y Y Y N Detail	-0.8 -0.4 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3 0.3 ION R ed Struc es, unknown es, score es, other o ed Nonst	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev wwn FEM less tha hazards	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation IA buildir n cut-off present	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o S Disc	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed? r other busice See Fin cussion	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: □ Parti Interior: □ None Drawings Reviewed: ∑ Yes Soil Type Source: DNK	Know L1 ≥ S _{MIN} : ial X A e V N	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3 0.5 OTHEI Are Ther Detailed Detailed	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ R HAZ tructur nding pote off, if knov	1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS is That T al Evalua ential (un vn)	św) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	(URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detail	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3 ION R ed Struc es, score es, other	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev wwn FEM less tha	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation IA buildir n cut-off	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: □ Parti	Know $L_1 \ge S_{MIN}$: ial $X \land A$	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHEI Are Ther	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ	1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS is That T	\$W) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	(URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3	-0.8 -0.4 -0.2 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3 0.3	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Basic ScoreSevere Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-CodePost-BenchmarkSoil Type A or BSoil Type E (1-3 stories)Soil Type E (> 3 stories)Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, S_{L1}	Know	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3 0.5	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5	sw) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	(URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3	-0.8 -0.4 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	-0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	-0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Basic ScoreSevere Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-CodePost-BenchmarkSoil Type A or BSoil Type E (1-3 stories)Soil Type E (> 3 stories)Minimum Score, S_{MIN}	Know	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3	1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA	\$W) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3	(URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	-0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	-0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories)		-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3	1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA	\$W) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3	(URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	-0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	-0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Basic Score Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1} Plan Irregularity, P _{L1} Pre-Code Post-Benchmark Soil Type A or B		-0.9 -0.6 -0.7 -0.3 1.9 0.5	-0.9 -0.5 -0.7 -0.3 1.9 0.5	-0.9 -0.5 -0.6 -0.3 2.0 0.4	-0.8 -0.4 -0.5 -0.3 1.0 0.3	-0.7 -0.4 -0.5 -0.2 1.1 0.3	1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4	\$W) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3	(URM INF) -0.7 -0.3 -0.4 -0.1 NA 0.2	1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2	-0.8 -0.4 -0.5 -0.2 1.7 0.3	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1	-0.7 -0.4 -0.5 -0.2 1.5 0.3	-0.7 -0.4 -0.4 -0.1 1.7 0.2	-0.7 -0.4 -0.4 -0.2 1.6 0.3	-0.7 -0.4 -0.2 1.6 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1	1.1 NA NA 0.0 0.5 0.1
Basic Score Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1} Plan Irregularity, P _{L1} Pre-Code Post-Benchmark		-0.9 -0.6 -0.7 -0.3 1.9	-0.9 -0.5 -0.7 -0.3 1.9	-0.9 -0.5 -0.6 -0.3 2.0	-0.8 -0.4 -0.5 -0.3 1.0	-0.7 -0.4 -0.5 -0.2 1.1	1.6 -0.8 -0.5 -0.6 -0.3 1.1	\$W) 1.4 -0.7 -0.4 -0.4 -0.2 1.5	(URM INF) -0.7 -0.3 -0.4 -0.1 NA	1.0 -0.7 -0.4 -0.4 -0.1 1.4	-0.8 -0.4 -0.5 -0.2 1.7	0.9 -0.6 -0.3 -0.3 0.0 NA	-0.7 -0.4 -0.5 -0.2 1.5	-0.7 -0.4 -0.4 -0.1 1.7	-0.7 -0.4 -0.4 -0.2 1.6	-0.7 -0.4 -0.4 -0.2 1.6	-0.6 -0.3 -0.3 0.0 NA	1.1 NA NA 0.0 0.5
Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1}		-0.9 -0.6 -0.7	-0.9 -0.5 -0.7	-0.9 -0.5 -0.6	-0.8 -0.4 -0.5	-0.7 -0.4 -0.5	1.6 -0.8 -0.5 -0.6	\$W) 1.4 -0.7 -0.4 -0.4	(URM INF) 1.2 -0.7 -0.3 -0.4	1.0 -0.7 -0.4 -0.4	-0.8 -0.4 -0.5	0.9 -0.6 -0.3 -0.3	-0.7 -0.4 -0.5	-0.7 -0.4 -0.4	-0.7 -0.4 -0.4	-0.7 -0.4 -0.4	-0.6 -0.3 -0.3	1.1 NA NA
Basic Score Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1}		-0.9 -0.6	-0.9 -0.5	-0.9 -0.5	-0.8 -0.4	-0.7 -0.4	1.6 -0.8 -0.5	\$W) 1.4 -0.7 -0.4	(URM INF) 1.2 -0.7 -0.3	1.0 -0.7 -0.4	-0.8	0.9 -0.6 -0.3	-0.7 -0.4	-0.7 -0.4	-0.7 -0.4	-0.7 -0.4	-0.6 -0.3	1.1 NA NA
Basic Score Severe Vertical Irregularity, V _{L1}							1.6	ŚW) 1.4	(URM INF) 1.2	1.0		0.9						1.1
FEMA BUILDING TYPE							(LIVI)		(URM	(MRF)	(SVV)	INF)				. ,		МН
		W1	W1A	W2	RE, MO	DIFIEI S2 (BR)	83 (LM)	S4	S5	C1		C3 (URM	PC1 (TU)	PC2	RM1 (FD)	RM2 (RD)	URM	
	SKE		100	800		חוביבי					nments o							
			A. C.				dia the be we Sit	aphragm e upper f low, cau est corne e Condi o observe	and rein floor loca ising an ers of the tions Ob ed signs	nforced ated alo out-of-p e upper oserved: s of signi	concrete ng gridlir lane sett structure ificant str	deck fo ne 2 is ir back. Th	or floor d nboard o nere are damage	iaphragr f the cor re-entra or deter	m. A con ncrete sh int corne	crete sh near wall rs at the	ear wall ls at the	at level
	Confactor	8					Tw ca:	st-in-pla	structure ce conci	rete wal	ast-in-pla ls suppoi wall seis	rted on a	a slab-oi	n-grade	foundati	on syste	m.	r roof
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			A STA)			Jularities		ХP	ertical (ty lan (type)	Re	-entran	t Corne	er / Tors	ional Ir	(moder regulari	ity
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- A	11						Geo	logic Ha			ction: Yes	/NoDN	Lands	lide: Yes	NODNK			_
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						and sale	Add	ress: <u>72</u>	21 Cliff	Dr.								

FEMA P-154 Data Collection Form

Level 2 (Optional) VERY HIGH Seismicity

Optional Level 2 data collection to be performed by a civil or structural engineering professional, architect, or graduate student with background in seismic evaluation or design of buildings.

Bldg Name: Campus Center - 0004	Final Level 1 Score:	$S_{L1} = 0.3$	(do not consider S_{MIN})
Screener: Sage Shingle/Dylan Thompson	Level 1 Irregularity Modifiers:	Vertical Irregularity, $V_{L1} = -0.4$	Plan Irregularity, $P_{L1} = -0.5$
Date/Time: 11.04.2022 9:00 AM	ADJUSTED BASELINE SCORE:	$S' = (S_{L1} - V_{L1} - P_{L1}) = 1.2$	

Торіс		RS TO ADD TO ADJUSTED BASELINE SCORE If statement is true, circle the "Yes" modifier; otherwise cross out the modifier.)	Yes	Subtotals
Vertical	Sloping	W1 building: There is at least a full story grade change from one side of the building to the other.	-0.9	
rregularity, V _{L2}	Site	Non-W1 building: There is at least a full story grade change from one side of the building to the other.	-0.2	
0 1	Weak	W1 building cripple wall: An unbraced cripple wall is visible in the crawl space.	-0.5	
	and/or	W1 house over garage: Underneath an occupied story, there is a garage opening without a steel moment frame,		
	Soft Story	and there is less than 8' of wall on the same line (for multiple occupied floors above, use 16' of wall minimum).	-0.9	
	(circle one maximum)	W1A building open front: There are openings at the ground story (such as for parking) over at least 50% of the length of the building.	-0.9	
		Non-W1 building: Length of lateral system at any story is less than 50% of that at story above or height of any story is more than 2.0 times the height of the story above.	-0.7	
		Non-W1 building: Length of lateral system at any story is between 50% and 75% of that at story above or height of any story is between 1.3 and 2.0 times the height of the story above.	-0.4	
	Setback	Vertical elements of the lateral system at an upper story are outboard of those at the story below causing the diaphragm to cantilever at the offset.	-0.7	
		Vertical elements of the lateral system at upper stories are inboard of those at lower stories.	-0.4	
		There is an in-plane offset of the lateral elements that is greater than the length of the elements.	-0.2	
	Short	C1,C2,C3,PC1,PC2,RM1,RM2: At least 20% of columns (or piers) along a column line in the lateral system have		
	Column/	height/depth ratios less than 50% of the nominal height/depth ratio at that level.	-0.4	
	Pier	C1,C2,C3,PC1,PC2,RM1,RM2: The column depth (or pier width) is less than one half of the depth of the spandrel,	0.4	
	Calit Laval	or there are infill walls or adjacent floors that shorten the column. There is a split level at one of the floor levels or at the roof.	-0.4 -0.4	
	Split Level Other		-0.4	V - 04
	Irregularity	There is another observable severe vertical irregularity that obviously affects the building's seismic performance. There is another observable moderate vertical irregularity that may affect the building's seismic performance.	-0.7	$V_{L2} = -0.4$
Plan		gularity: Lateral system does not appear relatively well distributed in plan in either or both directions. (Do not	-0.4	(Cap at -0.
Irregularity, PL2	include the V	ydianty. Lateral system does not appear relatively wer distributed in plan in entrer of both directions. (Do not V1A open front irregularity listed above.)	-0.5	
inegularity, PL2		system: There are one or more major vertical elements of the lateral system that are not orthogonal to each other.	-0.2	
		rner: Both projections from an interior corner exceed 25% of the overall plan dimension in that direction.	-0.2	
		pening: There is an opening in the diaphragm with a width over 50% of the total diaphragm width at that level.	-0.2	
		ing out-of-plane offset: The exterior beams do not align with the columns in plan.	-0.2	$P_{L2} = -0.7$
		arity: There is another observable plan irregularity that obviously affects the building's seismic performance.	-0.5	(Cap at -0.7
Redundancy		has at least two bays of lateral elements on each side of the building in each direction.	+0.2	(cap at on
Pounding		eparated from an adjacent structure The floors do not align vertically within 2 feet.	-0.7	
g		1.5% of the height of the shorter of One building is 2 or more stories taller than the other. pounding	-0.7	
		and adjacent structure and: The building is at the end of the block. modifiers at -0.9)	-0.4	
S2 Building		eometry is visible.	-0.7	
C1 Building		ves as the beam in the moment frame.	-0.3	
PC1/RM1 Bldg		of-to-wall ties that are visible or known from drawings that do not rely on cross-grain bending. (Do not combine with		
Ũ		ark or retrofit modifier.)	+0.2	
PC1/RM1 Bldg	The building	has closely spaced, full height interior walls (rather than an interior space with few walls such as in a warehouse).	+0.2	
JRM	Gable walls a		-0.3	1
ИН		pplemental seismic bracing system provided between the carriage and the ground.	+0.5	
Retrofit		ive seismic retrofit is visible or known from drawings.	+1.2	M= <u>0.0</u>
			Transfer	to Level 1 for

OBSERVABLE NONSTRUCTURAL HAZARDS Yes No Comment Location Statement (Check "Yes" or "No") There is an unbraced unreinforced masonry parapet or unbraced unreinforced masonry chimney. Exterior Х Х There is heavy cladding or heavy veneer. There is a heavy canopy over exit doors or pedestrian walkways that appears inadequately supported. Х There is an unreinforced masonry appendage over exit doors or pedestrian walkways. Х There is a sign posted on the building that indicates hazardous materials are present. Х There is a taller adjacent building with an unanchored URM wall or unbraced URM parapet or chimney. Х Other observed exterior nonstructural falling hazard: Х Interior There are hollow clay tile or brick partitions at any stair or exit corridor. х Other observed interior nonstructural falling hazard: Х Estimated Nonstructural Seismic Performance (Check appropriate box and transfer to Level 1 form conclusions) □ Potential nonstructural hazards with significant threat to occupant life safety →Detailed Nonstructural Evaluation recommended □ Nonstructural hazards identified with significant threat to occupant life safety →But no Detailed Nonstructural Evaluation required X Low or no nonstructural hazard threat to occupant life safety -> No Detailed Nonstructural Evaluation required

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FEMA BUILDING TYPE	Do Not Know	BASIO		DRE, MO 2 S1 (MRF)	DIFIE S2 (BR)	RS, Al S3 (LM)	S4 (RC	\$5 (URM	C1 (MRF)		C3 (URM	L1 PC1 (TU)	PC2	RM1 (FD)	RM2 (RD)	URM	MH
Basic ScoreSevere Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-CodePost-BenchmarkSoil Type A or BSoil Type E (1-3 stories)Soil Type E (> 3 stories)Minimum Score, S_{MIN}	-	2.1 1.9 0.9 -0.5 0.6 -0.5 0.7 -0.7 0.3 -0.3 1.9 1.9 0.5 0.5 0.0 -0.2 0.4 -0.4 0.7 0.7	-0.1 -0.1 -0.1 2.0 0.2 -0.4	9 -0.8 5 -0.4 6 -0.5 3 -0.3 0 1.0 4 -0.3 4 -0.3 4 -0.3	1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3	1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5	SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3	1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3	INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3	1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.2 -0.1 -0.2	1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
FINAL LEVEL 1 SCORE, S _{L1} EXTENT OF REVIEW				OTHE						1.2							
Exterior: Partial Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: DN Contact Person: Robert M LEVEL 2 SCREENING F Xes, Final Level 2 Score, SL2 Nonstructural hazards? Xes	Visi No No VK Iorales PERFOR 2.6	MED?	No No	☐ Fallir build ☐ Geol ☐ Signi the s	Structur nding pote off, if known ng hazard ing ogic haza ogic haza ificant da tructural	ral Evalu ential (un wn) ds from ta ards or S mage/de system	ation? less SL2 aller adja oil Type terioratio	> cent F on to	☐ Y ☐ Y ☐ N Detail ☐ Y ☐ N da	ed Nonst es, nonstru o, nonstru etailed eva o, no nons	wn FEM less tha nazards ructural I uctural I ictural h aluation structura	IA buildir n cut-off present I Evalua hazards i azards e is not ne al hazard	tion Rec identified ecessary is identified	r other bo Gee Fir cussior commend that sho may requ	nal Rep n & Co ded? (ch ould be ev uire mitig	valuated	ons
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FEMA P-154 Data Collection Form

Level 2 (Optional) VERY HIGH Seismicity

Optional Level 2 data collection to be performed by a civil or structural engineering professional, architect, or graduate student with background in seismic evaluation or design of buildings.

Bldg Name: Earth and Bio-Science	Final Level 1 Score:	$S_{L1} = 1.2$	(do not consider S _{MIN})
Screener: Sage Shingle/Dylan Thompson	Level 1 Irregularity Modifiers:	Vertical Irregularity, $V_{L1} = 0.0$	Plan Irregularity, $P_{L1} = 0.0$
Date/Time: 11.04.2022 9:00 AM	ADJUSTED BASELINE SCORE:	$S' = (S_{L1} - V_{L1} - P_{L1}) = 1.2$	

Торіс	Statement (If statement is true, circle the "Yes" mo	difier; otherwise cross out the modifier.)		Yes	Subtotals				
Vertical	Sloping		tory grade change from one side of the building to the other.		-0.9					
Irregularity, V _{L2}	Site		full story grade change from one side of the building to the c	ther.	-0.2					
0,,,	Weak		ed cripple wall is visible in the crawl space.		-0.5					
	and/or		an occupied story, there is a garage opening without a steel	moment frame.						
	Soft Story		e same line (for multiple occupied floors above, use 16' of w		-0.9					
	(circle one maximum)	W1A building open front: There are length of the building.	openings at the ground story (such as for parking) over at le	ast 50% of the	-0.9					
		story is more than 2.0 times the heig		• •	-0.7					
		of any story is between 1.3 and 2.0 ti	Non-W1 building: Length of lateral system at any story is between 50% and 75% of that at story above or heigh of any story is between 1.3 and 2.0 times the height of the story above.							
	Setback	diaphragm to cantilever at the offset.								
			m at upper stories are inboard of those at lower stories.		-0.4					
			eral elements that is greater than the length of the elements.		-0.2					
	Short		ast 20% of columns (or piers) along a column line in the late	ral system have						
	Column/		the nominal height/depth ratio at that level.		-0.4					
	Pier	or there are infill walls or adjacent flo		h of the spandrel,	-0.4					
	Split Level	There is a split level at one of the floo			-0.4					
	Other	There is another observable severe	-0.7	$V_{L2} = 0.0$						
	Irregularity	There is another observable moderate	te vertical irregularity that may affect the building's seismic p	erformance.	-0.4	(Cap at -0.9				
Plan Irregularity, PL2		egularity: Lateral system does not appe V1A open front irregularity listed above	ear relatively well distributed in plan in either or both direction	is. (Do not	-0.5					
			vertical elements of the lateral system that are not orthogona	al to each other.	-0.2					
			corner exceed 25% of the overall plan dimension in that dire		-0.2					
			phragm with a width over 50% of the total diaphragm width		-0.2					
			ams do not align with the columns in plan.		-0.2	$P_{L2} = 0.0$				
			irregularity that obviously affects the building's seismic perfo	ormance.	-0.5	(Cap at -0.7				
Redundancy			its on each side of the building in each direction.		(1 0.2)	1				
Pounding	Building is se	eparated from an adjacent structure	The floors do not align vertically within 2 feet.	(Cap total	-0.7					
	by less than	1.5% of the height of the shorter of	One building is 2 or more stories taller than the other.	pounding	-0.7					
		and adjacent structure and:	The building is at the end of the block.	modifiers at -0.9)	-0.4					
S2 Building		eometry is visible.		, , ,	-0.7					
C1 Building		rves as the beam in the moment frame			-0.3					
PC1/RM1 Bldg	There are ro		from drawings that do not rely on cross-grain bending. (Do I	not combine with	+0.2					
PC1/RM1 Bldg			walls (rather than an interior space with few walls such as in	a warehouse).	+0.2					
URM	Gable walls			/	-0.3					
MH			ovided between the carriage and the ground.		+0.5					
Retrofit		sive seismic retrofit is visible or known f			(+1.2)	M= <u>1.4</u>				
		$S_{L2} = (S' + V_{L2} + P_{L2} + M) \ge S_{MII}$		(to Level 1 for				

OBSERVABLE NONSTRUCTURAL HAZARDS Yes No Comment Location Statement (Check "Yes" or "No") There is an unbraced unreinforced masonry parapet or unbraced unreinforced masonry chimney. Exterior Х Х There is heavy cladding or heavy veneer. There is a heavy canopy over exit doors or pedestrian walkways that appears inadequately supported. Х There is an unreinforced masonry appendage over exit doors or pedestrian walkways. Х There is a sign posted on the building that indicates hazardous materials are present. Х There is a taller adjacent building with an unanchored URM wall or unbraced URM parapet or chimney. Х Other observed exterior nonstructural falling hazard: Х Interior There are hollow clay tile or brick partitions at any stair or exit corridor. х Other observed interior nonstructural falling hazard: Х Estimated Nonstructural Seismic Performance (Check appropriate box and transfer to Level 1 form conclusions) □ Potential nonstructural hazards with significant threat to occupant life safety →Detailed Nonstructural Evaluation recommended □ Nonstructural hazards identified with significant threat to occupant life safety →But no Detailed Nonstructural Evaluation required X Low or no nonstructural hazard threat to occupant life safety -> No Detailed Nonstructural Evaluation required

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FEMA BUILDING TYPE	B Do Not W1	ASIC S	COR W2	S1	S2	RS, AN S3	ND FIN S4	S5	C1	1 SCO C2	RE, S	_1 PC1	PC2	RM1	RM2	URM	MH
FEMA BUILDING TYPE	В					RS, AN	ND FIN	IAL LE	EVEL '	1 SCO	RE, S	1	1	RM1 (FD)	RM2 (RD)	URM	МН
Basic Score	B Do Not Know 2.1	W1A 1.9	W2 1.8	S1 (MRF) 1.5	S2 (BR) 1.4	RS, AN S3 (LM) 1.6	ND FIN 84 (RC SW) 1.4	IAL LE S5 (URM INF) 1.2	C1 (MRF) 1.0	1 SCO C2 (SW) 1.2	RE, S C3 (URM INF) 0.9	PC1 (TU) 1.1	PC2	(FD) 1.1	(RD)	0.9	1.1
Basic Score Severe Vertical Irregularity, V _{L1}	B Do Not Know 2.1 -0.9	W1A 1.9 -0.9	W2 1.8 -0.9	S1 (MRF) 1.5 -0.8	S2 (BR) 1.4 -0.7	RS, AN S3 (LM) 1.6 -0.8	ND FIN S4 (RC SW) 1.4 -0.7	IAL LE S5 (URM INF) 1.2 -0.7	C1 (MRF) 1.0 -0.7	1 SCO C2 (SW) 1.2 -0.8	RE, S, C3 (URM INF) 0.9 -0.6	PC1 (TU) 1.1 -0.7	PC2 1.0 -0.7	(FD) 1.1 -0.7	(RD) 1.1 -0.7	0.9 -0.6	1.1 NA
Basic Score Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1}	B Do Not Know 2.1	W1A 1.9 -0.9 -0.5	W2 1.8 -0.9 -0.5	S1 (MRF) 1.5	S2 (BR) 1.4	RS, AN S3 (LM) 1.6 -0.8 -0.5	ND FIN 84 (RC SW) 1.4	IAL LE S5 (URM INF) 1.2	C1 (MRF) 1.0	1 SCO C2 (SW) 1.2	RE, S C3 (URM INF) 0.9	PC1 (TU) 1.1	PC2	(FD) 1.1	(RD) 1.1 -0.7 -0.4	0.9	1.1
Basic Score Severe Vertical Irregularity, V _{L1}	B Do Not Know 2.1 -0.9 -0.6	W1A 1.9 -0.9	W2 1.8 -0.9	S1 (MRF) 1.5 -0.8 -0.4	S2 (BR) 1.4 -0.7 -0.4	RS, AN S3 (LM) 1.6 -0.8	ND FIN S4 (RC SW) 1.4 -0.7 -0.4	IAL LE S5 (URM INF) 1.2 -0.7 -0.3	C1 (MRF) 1.0 -0.7 -0.4	1 SCO C2 (SW) 1.2 -0.8 -0.4	RE, S C3 (URM INF) 0.9 -0.6 -0.3	PC1 (TU) 1.1 -0.7 -0.4	PC2 1.0 -0.7 -0.4	(FD) 1.1 -0.7 -0.4	(RD) 1.1 -0.7	0.9 -0.6 -0.3	1.1 NA NA
Basic ScoreSevere Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-CodePost-Benchmark	B Do Not Know 2.1 -0.9 -0.6 -0.7 -0.3 1.9	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1	S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1	ND FIN (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5	IAL LE (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4	1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7	RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6	0.9 -0.6 -0.3 -0.3 0.0 NA	1.1 NA NA 0.0 0.5
Basic Score Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1} Plan Irregularity, P _{L1} Pre-Code Post-Benchmark Soil Type A or B	B Do Not Know 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3	S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3	IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1 1.4 0.2	1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3	RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1	1.1 NA NA 0.0 0.5 0.1
Basic ScoreSevere Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-CodePost-BenchmarkSoil Type A or BSoil Type E (1-3 stories)	B Do Not Know 2.1 -0.9 -0.6 -0.7 -0.3 1.9	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1	S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1	ND FIN (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5	IAL LE (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4	1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7	RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6	0.9 -0.6 -0.3 -0.3 0.0 NA	1.1 NA NA 0.0 0.5
Basic Score Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1} Plan Irregularity, P _{L1} Pre-Code Post-Benchmark Soil Type A or B	B Do Not Know 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2	IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1	C1 (MRF) -0.7 -0.4 -0.4 -0.4 -0.4 -0.1 1.4 0.2 -0.1	1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2	RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1
Basic Score Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1} Plan Irregularity, P _{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories)	B Do Not Know	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.7 -0.3 1.9 0.5 -0.7 -0.3 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3	S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3	IAL LE (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1	1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3	RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN	B Do Not Know	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.7 -0.3 1.9 0.5 -0.7 -0.3 0.7	W2 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3	IAL LE (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3	C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3	RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW	B Do Not Know 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 1.1 ≥ SMIN: 4.0	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS	S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 -0.5	NAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 -0.1 0.3	C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.3 0.3	RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Parti Interior: None	B Do Not Know 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 1.1 ≥ Smin: 4.0 Visible	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ e Hazard	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That 1	S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5	NAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detaile	C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.3 0.3	RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 -0.2 -0.2 0.3 -0.2 -0.2 -0.4 -0.2 -0.4 -0.5 -0.4 -0.5 -0.4 -0.5 -0.4 -0.5 -0.4 -0.5 -0.4 -0.5 -0.4 -0.5 -0.4 -0.5 -0.4 -0.5 -0.4 -0.5 -0.4 -0.5 -0.4 -0.5 -0.4 -0.5 -0.4 -0.5	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Partia Interior: None Drawings Reviewed: Yes	B Do Not Know 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 1.1 ≥ Smin: 4.0 Visible	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 >	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 I red	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ e Hazard Structura ding pote	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That T al Evalue ential (un	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A ation?	NAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detaile	C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 0.3 0.3	RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo wwn FEM less that	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation A buildir	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require g type o	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed? r other b	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Partia Interior: None Drawings Reviewed: Yes Soil Type Source: DNK	B Do Not Know 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 1.1 ≥ Smin: 4.0 ial X All Sides e ☐ Visible No	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 >	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 0.7 I I I	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ e Hazard Structura ding pote ff, if know	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That 1 al Evalue ential (un (n)	S4 (RC (RC SW)) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 0.5	NAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 Detaile Detaile C Ye C Ye C Ye C Ye C Ye C Ye	C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.3 0.3	RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo wwn FEM less that	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation A buildir	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed? r other br See Fir	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Parti Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: D	B Do Not Know 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 1.1 ≥ Smin: 4.0 Visible	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 >	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 0.7 I I I	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ e Hazard Structura ding pote ff, if know g hazard	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That 1 al Evalue ential (un (n)	S4 (RC (RC SW)) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 0.5	NAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detaile	C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 -0.3 0.3	RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo wwn FEM less that hazards	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation A buildir present	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o S Disc	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.2 -0.4 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.2 -0.3 -0.2 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Partii Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: Contact Person: Robert Robert	B Do Not Know 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 1.1 ≥ S _{MIN} : 4.0 ial X All Sides e Visible No DNK Morales	W1A -0.9 -0.7 -0.3 1.9 0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 Carried X Enterview	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 I red I I	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 -0.3 -0.3 -0.3 0.5	\$2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ e Hazard Structura ding pote ff, if know g hazard: ng	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 S That 1 al Evalue ential (un m) s from ta rds or S	S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 less SL2 aller adjac	IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.1 -0.1 -0.1 0.2 -0.1 -0.1 0.3	C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 -0.3 0.3	RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evi wwn FEM less that hazards	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir present	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require of type o S Disc tion Rec	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.2 -0.3 -0.2 -0.2 -0.2 -0.3 -0.2 -	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.5 -0.2 -0.2 -0.2 0.3 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.3 -0.3 -0.2 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.5 -0	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: □ Parti Interior: □ None Drawings Reviewed: X Yes Soil Type Source: DNK Geologic Hazards Source: □ Contact Person: Robert	B Do Not Know 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 1.1 ≥ Smin: 4.0 ial X All Sides e Visible No DNK Morales PERFORME	W1A 1.9 -0.9 -0.5 -0.7 0.3 1.9 0.5 -0.2 -0.4 0.7 O Aerial X Entern	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 I red I I I	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 -0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ e Hazard Structura ding pote ff , if know g hazards ng ugic haza ficant dar	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 S That T al Evalue ential (un m) s from ta rds or S mage/de	S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 less SL2 aller adjac	IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 1.4 0.2 -0.1 0.3 ACT Detaile Yee Not Detaile Yee Not	I SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Structor es, corrector ed Nonstructor es, nonstructor, nonstructor, nonstructor	RE, S, C3 (URM INF) 0.9 -0.6 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo hazards tructural hazards	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation A buildir present I Evalua	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o S Disc tion Rec identified xist that	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.2 -0.2 -0.3 -0.2 -0.2 -0.2 -0.3 -0.2 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.3 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.2 1.0 -0.4 -0.2 -0.2 -0.3 -0.2 -0.2 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.2 -0.3 -0.2 -0.2 -0.2 -0.2 -0.3 -0.2 -0	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: □ Partil Interior: □ None Drawings Reviewed: ⊠ Yes Soil Type Source: DNK Geologic Hazards Source: □ Contact Person: Robert LEVEL 2 SCREENING □ Yes, Final Level 2 Score, SL	B Do Not Know 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 1.9 0.5 0.0 -0.4 0.7 1.9 0.5 0.0 -0.4 0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 -0.5 0.0 -0.4 -0 -0.5 -0.0 -0.4 -0.5 -0.0 -0.4 -0.5 -0.0 -0.4 -0.5 -0.0 -0.4 -0.5 -0.0 -0.4 -0.5 -0.0 -0.5 -0.0 -0.5 -0.0 -0.5 -0.0 -0.5 -0.0 -0.5 -0.0 -0.5 -0.0 -0.5 -	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 D: Entern	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 0.7 I red I I I I I I	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 -0.3 -0.3 0.5	\$2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ e Hazard Structura ding pote ff, if know g hazard: ng	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 S That T al Evalue ential (un m) s from ta rds or S mage/de	S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 less SL2 aller adjac	IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.1 -0.1 0.2 -0.1 0.3	I SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 -0.3 0.3	RE, S, C3 (URM INF) 0.9 -0.6 -0.3 0.0 NA 0.1 0.0 NA 0.11 0.3	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation A buildir n cut-off present I Evalua	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require of type o E Disc tion Rec vist that cessary	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed? r other bin See Fir cussion cussion that show may requ	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding nal Rep a Co ded? (ch uild be ev ire mitig	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Partil Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: C Contact Person: Robert LEVEL 2 SCREENING Yes, Final Level 2 Score, SL Nonstructural hazards?	B Do Not Know 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 1.1 ≥ Smin: 4.0 All Sides e ☐ Visible No DNK Morales PERFORME 12 Yes	W1A -0.9 -0.7 -0.3 1.9 0.5 -0.7 -0.3 1.9 0.5 -0.7 -0.3 1.9 0.5 -0.7 -0.4 0.7 O.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 0.7 I I I I I I I I I I I I I	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ e Hazard Structura ding pote ff, if know g hazard: ng pogic haza ficant dan ructural s	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That Tal Evalue ential (un m) s from tal rrds or S mage/de system	S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.11 -0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.1 -0.1 0.2 -0.1 0.3	I SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 -0.3 0.3 OBN RI ed Structor es, corrector ed Nonstructor on nonstructor on nonstructor on nonstructor on nonstructor	RE, S, C3 (URM INF) 0.9 -0.6 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo hazards tructural hazards tructural hazards	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation A buildir present I Evalua hazards e is not ne il hazard	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require of type o S Disc vist that cessary Is identified	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed? r other but See Fir cussion that sho may request	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 -0.4 -0.4 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.3 -0.2 -0.2 -0.2 -0.2 -0.2 -0.3 -0.2 -0.2 -0.2 -0.3 -0.2 -0.2 -0.2 -0.2 -0.2 -0.3 -0.2 -0.2 -0.2 -0.2 -0.3 -0.2 -0.	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Partii Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: Contact Person: Robert Yes, Final Level 2 Score, SL Nonstructural hazards? Where info	B Do Not Know 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 1.1 ≥ SMIN: 4.0 ial X All Sides e Visible No DNK Morales PERFORME 12 Yes promation cannot b	W1A -0.9 -0.7 -0.3 1.9 0.5 -0.7 -0.3 1.9 0.5 -0.7 -0.3 1.9 0.5 -0.7 -0.4 0.7 O Aerial X Entern OP? X No X No X No X	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 0.7 I I I I I I I I I	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ e Hazard Structura ding pote ff, if know g hazard: ng ogic haza ficant dan tructural s	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 S That T al Evalue ential (un n) s from ta s from ta system e follow	S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 less SL2 uller adjaction? bill Type I terioratio	IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.11 0.3	1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 O C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 O C2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 O C2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.5 -0.	RE, S, C3 (URM INF) 0.9 -0.6 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo wwn FEM less that hazards tructural hazards tructural hazards ble data	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir present I Evalua azards azards e is not ne is not ne is not ne is not ne is not ne is not ne	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 PRequire og type o S Disc tion Rec vist that tages ary Is identified DNK = D	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.3 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.2 -0.2 -0.2 -0.3 -0.2 -0.	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.2 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Partianterior: Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: C Contact Person: Robert Ves, Final Level 2 Score, SL Nonstructural hazards? Where info Legend: MRF = M	B Do Not Know 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 1.1 ≥ Smin: 4.0 All Sides e ☐ Visible No DNK Morales PERFORME 12 Yes	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.7 -0.3 1.9 0.5 -0.7 -0.4 0.7 ○ △ △ ○ △ △ ○ △ ○	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 0.7 I I I I I I I I I	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5 OTHEF Are Ther Detailed Poun cut-o Fallin buildi Geold Signi the s ener shal	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ e Hazard Structura ding pote ff, if know g hazard: ng ogic haza ficant dan tructural s	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That Tal Evalue ential (un rn) s from tal evalue rds or S mage/de system e follow	S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 less SL2 uller adjaction? bill Type I terioratio	IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.1 -0.1 0.2 -0.1 0.3	1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 O C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 O C2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 O C2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.5 -0.	RE, S, C3 (URM INF) 0.9 -0.6 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo www FEM less that hazards tructural hazards aluation structural hazards ble data MH	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir present I Evalua azards azards e is not ne is not ne is not ne is not ne is not ne is not ne	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require of type o S Disc tion Rec vist that cessary Is identified DISC DIS	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 -0.2 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.2 -0.3 -0.2	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.4 -0.4 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 -0.2 0.3 -0.2 -	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0

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		5	is 1	1	8				ditions (∙ved sig			nt struc	tural da	amage	or deter	ioratio	n.	
the state of the	SKI	ТСН		n ya				Addition	al sketch	es or cor	nments c	on separa	ate page					
	-	В	ASIC	sco	RE, MO	DIFIE												
FEMA BUILDING TYPE	Do Not Know	W1	W1A	W2	S1 (MRF)	S2 (BR)	S3 (LM)	S4 (RC SW)	S5 (URM INF)	C1 (MRF)	C2 (SW)	C3 (URM INF)	PC1 (TU)	PC2	(FD)	RM2 (RD)	URM	MH
Basic Score Severe Vertical Irregularity, V _{L1}		2.1 -0.9	1.9 -0.9	1.8 -0.9		1.4 -0.7	1.6 -0.8	1.4 -0.7	1.2 -0.7	1.0 -0.7	1.2 -0.8	0.9 -0.6	1.1 -0.7	1.0 -0.7	<u>-0.7</u>	1.1 -0.7	0.9 -0.6	1.1 NA
Moderate Vertical Irregularity, VL1		-0.6	-0.5	-0.5	-0.4	-0.4	-0.5	-0.4	-0.3	-0.4	-0.4	-0.3	-0.4	-0.4	-0.4	-0.4	-0.3	NA
Plan Irregularity, <i>P</i> _{L1} Pre-Code		-0.7 -0.3	-0.7 -0.3	-0.6 -0.3		-0.5 -0.2	-0.6 -0.3	-0.4 -0.2	-0.4 -0.1	-0.4 -0.1	-0.5 -0.2	-0.3 0.0	-0.5 -0.2	-0.4 -0.1	-0.4 -0.2	-0.4 -0.2	-0.3 0.0	NA 0.0
Post-Benchmark		1.9	1.9	2.0		1.1	1.1	1.5	NA	1.4	1.7	NA	1.5	1.7	1.6	1.6	NA	0.5
Soil Type A or B Soil Type E (1-3 stories)		0.5 0.0	0.5 -0.2	0.4 -0.4		0.3 -0.2	0.4 -0.2	0.3 -0.2	0.2 -0.1	0.2 -0.1	0.3 -0.2	0.1 0.0	0.3 -0.2	0.2 -0.1	0.3 -0.2	0.3 -0.2	0.1 0.0	0.1 -0.1
Soil Type E (> 3 stories)		-0.4	-0.4	-0.4		-0.3	NA	-0.3	-0.1	-0.1	-0.3	-0.1	NA	-0.1	-0.2	-0.2	0.0	NA
Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL	$1 \ge S_{MIN}$:	0.7	0.7	0.7	0.5	0.5	0.5	0.5	0.5	0.3	0.3	0.3	0.2	0.2	0.3	0.3	0.2	1.0
EXTENT OF REVIEW					OTHE	R HAZ	ARDS			АСТ	ION R	EQUIF	RED		\smile			
Exterior: Dertia			🗌 Aer		Are Ther				4			tural Ev		Require	ed?			
Interior: None Drawings Reviewed: X Yes			X Ent	ered	Detailed										or other bu	ilding		
Soil Type Source: DNK						ff, if knov	ential (ur vn)	liess SL2	>			less that hazards		1 2	See Fin			
Geologic Hazards Source: D Contact Person: Robert N	NK				Fallir Duild		ds from ta	aller adja	cent	No.					cussion			_
				_	🗌 Geol	ogic haza	ards or S								commend d that shou			
		ORME	D? 🗵 N	_		ficant da tructural	mage/de svstem	terioratio	on to	No.	o, nonstr	uctural h	azards e	xist that	may requi			ta
☐ Yes, Final Level 2 Score, SL: Nonstructural hazards? ☐	Yes		X N				,					aluation structura				DNK		
Where info		cannot k			eener sha	I note th	ne follow	ing: ES	ST = Esti									
Legend: MRF = M	loment-resi ced frame		ne	RC = R	einforced co Shear wall		l		= Unreinfo			MH	= Manufa	ctured Ho	ousing FD) = Flexib	le diaphra diaphragn	
dr - Bla	ucu iidiilê		;	JVV - S	nıcaı Wdll		l	i u – i iii u	۲				= Light me		RL 032 of	°,		1

							Add	lress: <u>7</u>	-		<u></u>			-	//	105		
STATE REAL PROPERTY AND							Oth	<u>S</u> er Identi		arbara, Main Ca		East 00	12 0 /4		.'ip: <u>93</u>		ort)	
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		-						: Office				udios						
			<u>k</u>					tude: <u>3</u> 4					Longitu	de: _1	19.696	46		
		- Hi	APPER	- Star	TTTT THE			<u>2.224</u>					S 1: <u>0.8</u>					
A DESCRIPTION OF THE OWNER OF THE		-		E			Scr	eener(s)	: <u>Sage</u>	e Shingl	e/Dylar	n Thom	pson Da	ate/Time	e: <u>10.2</u>	21.2022	2/9:00ai	m
	T					Parient		Stories:					v Grade	∷ <u>n/a</u>			1975 l	🗆 EST
						LI		al Floor / litions:	Area (so X N	q. ft.): Ione	1,694 Yes, Y	'ear(s) B	uilt:		Code	e Year:	1973	
			1	ar	The state	-	Occ	upancy	Ass	embly	Comme	rcial	Emer. S	ervices	H	istoric	Shelf	ter
	1	2	in	-							Office		School			overnmer	nt	
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							- 501	І Туре:	□A Hard	□B Avg	Den						ите Туре	D.
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T&S/DRT:					M	-1	S	ologic Ha	azaros:		ction: Yes		-	azards fro				_
Seismic Se	2000	\mathbf{N}	-	20	11 .			acency:	~ .					Plane Setb			-	
	cp.		1-3	ie.c.) Irreș	gularitie	5:		an (type)			-Plane Setb	ack (moder	ate) / In-Pla	ne Setback	(moderate)
and the second se	the second s			-	SECC / Britem Mar			erior Fal	ling		nbraced	Chimney	S				eavy Ver	neer
Annual Hor							Haz	ards:			arapets			🗌 App	endages	6		
		, 1	"agraditi	-		Sec	CO	MMENT	s.	0	uiei							
LIT		- 2					Th	hree-stor	y structu									а
				Alkannos	Gallery of our No			ab-on-gra einforcec										
		and the second s			01	25-24	n gr	idlines 5 all below	& 7 and	18&9,a	a concre	te shear	wall at	the uppe	er level d	oes not	stack wi	
							at	the uppe	er level i	is inboar								
							0	ut-of-plan	ie setba	CK.								
								ite Condi o observ			ficant sti	uctural	damage	or deter	ioration.			
							_		0	Ū			0					
	SK	ETCH						Additiona					1 0					
					RE, MO		1											
FEMA BUILDING TYPE	Do Not Know	W1	W1A	W2	S1 (MRF)	S2 (BR)	S3 (LM)		S5 (URM	C1 (MRF)	C2 (SW)	C3 (URM	PC1 (TU)	PC2	RM1 (FD)	RM2 (RD)	URM	МН
Basic Score		2.1	1.9	1.8	1.5	1.4	1.6	SW)	INF)	1.0	1.2	INF) 0.9	1.1	1.0	1.1	1.1	0.9	1.1
Severe Vertical Irregularity, VL1		-0.9	-0.9	-0.9	-0.8	-0.7	-0.8	-0.7	-0.7	-0.7	-0.8	-0.6	-0.7	-0.7	-0.7	-0.7	-0.6	NA
Moderate Vertical Irregularity, V_{L1}		-0.6	-0.5	-0.5		-0.4	-0.5	-0.4	-0.3	-0.4	-0.4	-0.3	-0.4	-0.4	-0.4	-0.4	-0.3	NA
Plan Irregularity, <i>P</i> L1 Pre-Code		-0.7 -0.3	-0.7 -0.3	-0.6 -0.3		-0.5 -0.2	-0.6 -0.3	-0.4 -0.2	-0.4 -0.1	-0.4 -0.1	-0.5 -0.2	-0.3 0.0	-0.5 -0.2	-0.4 -0.1	-0.4 -0.2	-0.4 -0.2	-0.3 0.0	NA 0.0
Post-Benchmark		1.9	1.9	2.0		1.1	1.1	1.5	NA	1.4	1.7	NA	1.5	1.7	1.6	1.6	NA	0.5
Soil Type A or B		0.5	0.5	0.4		0.3	0.4	0.3	0.2	0.2	0.3	0.1	0.3	0.2	0.3	0.3	0.1	0.1
Soil Type E (1-3 stories)		0.0	-0.2	-0.4		-0.2	-0.2	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2	-0.2	0.0	-0.1
Soil Type E (> 3 stories)		-0.4 0.7	-0.4 0.7	-0.4		-0.3 0.5	NA 0.5	-0.3 0.5	-0.1 0.5	-0.1 0.3	-0.3	-0.1 0.3	NA 0.2	-0.1	-0.2 0.3	-0.2 0.3	0.0	NA 1.0
Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL	1 ≥ Smin:		0.7	0.7	0.5	0.5	0.5	1.0	0.0	0.3	0.3	0.3	0.2	0.2	0.3	0.3	0.2	1.0
EXTENT OF REVIEW					OTHE	R HA7	ARDS	-		АСТ	ION R	FQUIF						
Exterior:	al 🕅	All Sides	🗌 Aer	ial	Are Ther		-		\					Require	d?			
Interior: None	÷ □ ·	Visible	X Ent		Detailed				-					ng type o		uilding		
Drawings Reviewed: X Yes Soil Type Source: DNK		No						nless SL2	>	Ye		less that	n cut-off				port for	
	DNK					off, if know	,	allaradia	t		es, other	hazards	present				nclusic	
Contact Person: Robert					build	ing		aller adja		Detail		tructure	Evalua	tion Rec				
LEVEL 2 SCREENING			ר2					Soil Type						identified				
\mathbf{X} Yes, Final Level 2 Score, S _L			D? N N	_		tructural		ster i OI BLIO	II LU		o, nonstr	uctural h	azards e	xist that i				
	Yes						-				etailed ev o. no nor			cessary Is identifi	ed F	DNK		
Where info		cannot h			eener sha	ll note fl	he follow	vina: ES	T = Esti		,							
Legend: MRF = M	/loment-res	isting fram	ie	RC = R	einforced co			URM INF =	= Unreinfo			MH	= Manufa	ctured Ho	using F	D = Flexib	le diaphra	
	aced frame	-	:	SW = S	hear wall			TU = Tilt u	р				= Light me	etal	[°] R	D = Rigid	diaphragn	
														C.(033 oi	r C.13	/	

FEMA P-154 Data Collection Form

Level 2 (Optional) VERY HIGH Seismicity

Optional Level 2 data collection to be performed by a civil or structural engineering professional, architect, or graduate student with background in seismic evaluation or design of buildings.

Bldg Name: Humanities - 0012	Final Level 1 Score:	$S_{L1} = 1.0$	(do not consider S_{MIN})
Screener: Sage Shingle/Dylan Thompson	Level 1 Irregularity Modifiers:	Vertical Irregularity, $V_{L1} = -0.4$	Plan Irregularity, $P_{L1} = 0.0$
Date/Time: 10.21.2022 9:00 AM	ADJUSTED BASELINE SCORE:	$S' = (S_{L1} - V_{L1} - P_{L1}) = 1.4$	

Горіс	Statement (/	f statement is true, circle the "Yes" modifier; otherwise cross out the modifier.)	Yes	Subtotals
/ertical	Sloping	W1 building: There is at least a full story grade change from one side of the building to the other.	-0.9	
rregularity, V _{L2}	Site	Non-W1 building: There is at least a full story grade change from one side of the building to the other.	-0.2	
	Weak	W1 building cripple wall: An unbraced cripple wall is visible in the crawl space.	-0.5	
	and/or	W1 house over garage: Underneath an occupied story, there is a garage opening without a steel moment frame,		
	Soft Story	and there is less than 8' of wall on the same line (for multiple occupied floors above, use 16' of wall minimum).	-0.9	
	(circle one maximum)	W1A building open front: There are openings at the ground story (such as for parking) over at least 50% of the length of the building.	-0.9	
		Non-W1 building: Length of lateral system at any story is less than 50% of that at story above or height of any story is more than 2.0 times the height of the story above.	-0.7	
		Non-W1 building: Length of lateral system at any story is between 50% and 75% of that at story above or height of any story is between 1.3 and 2.0 times the height of the story above.	-0.4	
	Setback	Vertical elements of the lateral system at an upper story are outboard of those at the story below causing the diaphragm to cantilever at the offset.	-0.7	
		Vertical elements of the lateral system at upper stories are inboard of those at lower stories.	-0.4	
		There is an in-plane offset of the lateral elements that is greater than the length of the elements.	-0.2	
	Short	C1,C2,C3,PC1,PC2,RM1,RM2: At least 20% of columns (or piers) along a column line in the lateral system have		
	Column/	height/depth ratios less than 50% of the nominal height/depth ratio at that level.	-0.4	
	Pier	C1,C2,C3,PC1,PC2,RM1,RM2: The column depth (or pier width) is less than one half of the depth of the spandrel,		
	0.111.1	or there are infill walls or adjacent floors that shorten the column.	-0.4	
	Split Level	There is a split level at one of the floor levels or at the roof.	-0.4	
	Other	There is another observable severe vertical irregularity that obviously affects the building's seismic performance.	-0.7	$V_{L2} = -0.6$
Plan	Irregularity	There is another observable moderate vertical irregularity that may affect the building's seismic performance.	-0.4	(Cap at -0
rregularity, P _{L2}		gularity: Lateral system does not appear relatively well distributed in plan in either or both directions. (Do not //A open front irregularity listed above.)	-0.5	
rregularity, PL2		system: There are one or more major vertical elements of the lateral system that are not orthogonal to each other.	-0.5	
		rner: Both projections from an interior corner exceed 25% of the overall plan dimension in that direction.	-0.2	
		pening: There is an opening in the diaphragm with a width over 50% of the total diaphragm width at that level.	-0.2	
		ng out-of-plane offset: The exterior beams do not align with the columns in plan.	-0.2	$P_{L2} = 0.0$
		arity: There is another observable plan irregularity that obviously affects the building's seismic performance.	-0.2	(Cap at -0.
Redundancy		has at least two bays of lateral elements on each side of the building in each direction.	+0.2	(Cup ut -0.
Pounding		parated from an adjacent structure The floors do not align vertically within 2 feet. (Cap total	-0.7	
ounding		1.5% of the height of the shorter of One building is 2 or more stories taller than the other. pounding	-0.7	
		Ind adjacent structure and: The building is at the end of the block. <i>modifiers at -0.9</i>	-0.4	
S2 Building		eometry is visible.	-0.7	
C1 Building		ves as the beam in the moment frame.	-0.3	
PC1/RM1 Bldg		of-to-wall ties that are visible or known from drawings that do not rely on cross-grain bending. (Do not combine with	0.0	
o man blag		ark or retrofit modifier.)	+0.2	
PC1/RM1 Bldg		has closely spaced, full height interior walls (rather than an interior space with few walls such as in a warehouse).	+0.2	
JRM	Gable walls a		-0.3	
ИН		pplemental seismic bracing system provided between the carriage and the ground.	+0.5	
Retrofit	Comprehens	ive seismic retrofit is visible or known from drawings.	+1.2	M= <u>0.0</u>
				to Level 1 fo

 OBSERVABLE NONSTRUCTURAL HAZARDS

 Location
 Statement (Check "Yes" or "No")

 Exterior
 There is an unbraced unreinforced masonry parapet or unbraced unreinfor

There is an unbraced unreinforced masonry parapet or unbraced unreinforced masonry chimney.		Х		
There is heavy cladding or heavy veneer.		Х		
There is a heavy canopy over exit doors or pedestrian walkways that appears inadequately supported.		Х		
There is an unreinforced masonry appendage over exit doors or pedestrian walkways.		X		
There is a sign posted on the building that indicates hazardous materials are present.		X		
There is a taller adjacent building with an unanchored URM wall or unbraced URM parapet or chimney.		х		
Other observed exterior nonstructural falling hazard:		X		
There are hollow clay tile or brick partitions at any stair or exit corridor.		х		
Other observed interior nonstructural falling hazard:		X		
structural Seismic Performance (Check appropriate box and transfer to Level 1 form conclusions)				
□ Potential nonstructural hazards with significant threat to occupant life safety →Detailed Nonstructur	al Evaluation	recomm	nended	l
□ Nonstructural hazards identified with significant threat to occupant life safety →But no Detailed Nor	structural Ev	aluation	required	l
				l
	There is a heavy canopy over exit doors or pedestrian walkways that appears inadequately supported. There is an unreinforced masonry appendage over exit doors or pedestrian walkways. There is a sign posted on the building that indicates hazardous materials are present. There is a taller adjacent building with an unanchored URM wall or unbraced URM parapet or chimney. Other observed exterior nonstructural falling hazard: There are hollow clay tile or brick partitions at any stair or exit corridor. Other observed interior nonstructural falling hazard: Structural Seismic Performance (Check appropriate box and transfer to Level 1 form conclusions) Potential nonstructural hazards with significant threat to occupant life safety →Detailed Nonstructural Nonstructural hazards identified with significant threat to occupant life safety →But no Detailed Nor	There is a heavy canopy over exit doors or pedestrian walkways that appears inadequately supported. There is an unreinforced masonry appendage over exit doors or pedestrian walkways. There is a sign posted on the building that indicates hazardous materials are present. There is a taller adjacent building with an unanchored URM wall or unbraced URM parapet or chimney. Other observed exterior nonstructural falling hazard: There are hollow clay tile or brick partitions at any stair or exit corridor. Other observed interior nonstructural falling hazard: Structural Seismic Performance (Check appropriate box and transfer to Level 1 form conclusions) Potential nonstructural hazards with significant threat to occupant life safety →Detailed Nonstructural Evaluation	There is a heavy canopy over exit doors or pedestrian walkways that appears inadequately supported. X There is an unreinforced masonry appendage over exit doors or pedestrian walkways. X There is a sign posted on the building that indicates hazardous materials are present. X There is a taller adjacent building with an unanchored URM wall or unbraced URM parapet or chimney. X Other observed exterior nonstructural falling hazard: X There are hollow clay tile or brick partitions at any stair or exit corridor. X Other observed interior nonstructural falling hazard: X Structural Seismic Performance (Check appropriate box and transfer to Level 1 form conclusions) Potential nonstructural hazards with significant threat to occupant life safety →Detailed Nonstructural Evaluation recomm Nonstructural hazards identified with significant threat to occupant life safety →But no Detailed Nonstructural Evaluation	There is a heavy canopy over exit doors or pedestrian walkways that appears inadequately supported. X There is an unreinforced masonry appendage over exit doors or pedestrian walkways. X There is a sign posted on the building that indicates hazardous materials are present. X There is a sign posted on the building with an unanchored URM wall or unbraced URM parapet or chimney. X Other observed exterior nonstructural falling hazard: X There are hollow clay tile or brick partitions at any stair or exit corridor. X Other observed interior nonstructural falling hazard: X Structural Seismic Performance (Check appropriate box and transfer to Level 1 form conclusions) Potential nonstructural hazards with significant threat to occupant life safety →Detailed Nonstructural Evaluation recommended Nonstructural hazards identified with significant threat to occupant life safety →But no Detailed Nonstructural Evaluation required

Comments:

Comment

Yes No

						Add	ress: <u>7</u> 2	21 Cliff	Dr.								
1111 6 200							S	anta Ba	arbara,	CA			Z	 <u>93</u>	109		
										ampus E			from 20	18 Fus	ion Rep	oort)	
						Build	ding Na	те: <u>Н</u> и	umanitie	es - Co	vered F	Patio					
					a 44			red Pat									
	-							.40677	,			_ongitu		19.696	46		
477777							2.224					S₁: <u>0.8</u>					
					A STATE											2/9:00ar	
					Set.			Abov			Belov	v Grade	∷ n/a			2010	EST
	· · · .						I Floor /	Area (so X N		7, <u>450</u> Yes, Y	(oar(c) B	uilt:		Code	e Year:	2007	
			EM				upancy:		embly	Comme		Emer. S	ervices	□ H	storic	Shelt	or
		<u> </u>		RIL	-		upancy.		strial	Office		School			overnmer		.01
	0/1	8	5	b Is	-/			Utilit	у	Wareho	use	Residen	itial, #Ur	nits:			
		1			1	Soil	Туре:	ΠA	□в		C [NK		
								Hard Rock	Avg Rock	Den: Soi				oor <i>If</i> Soil	DNK, ass	ите Туре	D.
			7			Geol	logic Ha				-		-	-	Surf. Ru	upt.: Yes	NoDNK
A State			1				cency:		-	ounding		-		<u> </u>		t Building	<u> </u>
	5		-	R			ularitie	s:	U Ve	ertical (ty							
		IN	~	N.	Bash				X PI	an (type)	Re	-Entrar	nt Corn	er			
		1	194	R.	e No		rior Fall	ling		nbraced	Chimney	S		-	-	eavy Ver	neer
	ical'r			1	A.C.	Haza	ards:			arapets ther:			∐ App	endages	6		
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Companying 1	and a	Bulong				- · · ·			cture w	/ith stee	el-frame	ed roof	and ste	el colu	mns su	pported	lon
				1	1											mic sys	stem.
Citra C	1			0						steel de t corne				n. A re-e	entrant	corner	
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	Atkinson Gal	lery at SECC		31			00001	vou olg		igninoui			amago		loration		
		1 1															
						_											
SK	ЕТСН						Additiona	al sketche	es or cor	nments c	on separa	ate page					
SK			CORI	E, MO	DIFIEF					mments c 1 SCO							
SKI FEMA BUILDING TYPE Do Not		ASIC SO	CORI W2	S1	S2	RS, AN S3	ND FIN S4	IAL LE S5	VEL '	1 SCO C2	RE, S	_1 PC1	PC2	RM1	RM2	URM	МН
	BA			\sim		RS, AN	ID FIN	IAL LE	EVEL '	1 SCO	RE, S	L1		RM1 (FD)	RM2 (RD)	URM	MH
FEMA BUILDING TYPE Do Not Know Basic Score	84 W1 2.1	W1A 1.9	W2 1.8	S1 MRF	S2 (BR) 1.4	RS, AN S3 (LM) 1.6	ND FIN 84 (RC SW) 1.4	IAL LE S5 (URM INF) 1.2	C1 (MRF) 1.0	1 SCO (SW) 1.2	RE, S C3 (URM INF) 0.9	PC1 (TU) 1.1	PC2 1.0	(FD) 1.1	(RD) 1.1	0.9	1.1
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, VL1	BA W1 2.1 -0.9	W1A 1.9 -0.9	W2 1.8 -0.9	S1 (MRF) (1.5 -0.8	S2 (BR) 1.4 -0.7	RS, AN S3 (LM) 1.6 -0.8	S4 (RC SW) 1.4 -0.7	IAL LE S5 (URM INF) 1.2 -0.7	C1 (MRF) 1.0 -0.7	1 SCO (SW) 1.2 -0.8	RE, S C3 (URM INF) 0.9 -0.6	PC1 (TU) 1.1 -0.7	PC2 1.0 -0.7	(FD) 1.1 -0.7	(RD) 1.1 -0.7	0.9 -0.6	1.1 NA
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1	84 W1 2.1	W1A 1.9 -0.9 -0.5	W2 1.8	S1 (MRF) -0.8 -0.4	S2 (BR) 1.4	RS, AN S3 (LM) 1.6	ND FIN 84 (RC SW) 1.4	IAL LE S5 (URM INF) 1.2	C1 (MRF) 1.0	1 SCO (SW) 1.2	RE, S C3 (URM INF) 0.9	PC1 (TU) 1.1	PC2 1.0	(FD) 1.1	(RD) 1.1	0.9	1.1
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, VL1	BA W1 2.1 -0.9 -0.6	W1A 1.9 -0.9 -0.5 -0.7	W2 1.8 -0.9 -0.5	S1 (MRF) (1.5 -0.8	S2 (BR) 1.4 -0.7 -0.4	RS, AN S3 (LM) 1.6 -0.8 -0.5	S4 (RC SW) 1.4 -0.7 -0.4	IAL LE S5 (URM INF) 1.2 -0.7 -0.3	C1 (MRF) 1.0 -0.7 -0.4	1 SCO (SW) 1.2 -0.8 -0.4	RE, S, C3 (URM INF) 0.9 -0.6 -0.3	PC1 (TU) 1.1 -0.7 -0.4	PC2 1.0 -0.7 -0.4	(FD) 1.1 -0.7 -0.4	(RD) 1.1 -0.7 -0.4	0.9 -0.6 -0.3	1.1 NA NA
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, VL1	BA W1 2.1 -0.9 -0.6 -0.7	W1A 1.9 -0.9 -0.5 -0.7	W2 1.8 -0.9 -0.5 -0.6	S1 MRF -0.8 -0.4 -0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6	S4 (RC SW) 1.4 -0.7 -0.4 -0.4	IAL LE (URM INF) 1.2 -0.7 -0.3 -0.4	C1 (MRF) 1.0 -0.7 -0.4 -0.4	1 SCO (SW) 1.2 -0.8 -0.4 -0.5	RE, S (URM INF) 0.9 -0.6 -0.3 -0.3	PC1 (TU) 1.1 -0.7 -0.4 -0.5	PC2 1.0 -0.7 -0.4 -0.4	(FD) 1.1 -0.7 -0.4 -0.4	(RD) 1.1 -0.7 -0.4 -0.4	0.9 -0.6 -0.3 -0.3	1.1 NA NA NA
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B	BA W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5	W2 -0.9 -0.5 -0.6 -0.3 2.0 0.4	S1 MRF -0.8 -0.4 -0.5 -0.3 -0.3 1.0 0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3	IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2	1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3	RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1	1.1 NA NA 0.0 0.5 0.1
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories)	BA W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2	W2 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4	S1 -0.8 -0.4 -0.5 -0.3 -0.3 -0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2	IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1 1.4 0.2 -0.1	1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2	RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories)	BA W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	W2 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	S1 -0.8 -0.4 -0.5 -0.3 -0.3 -0.3 -0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3	S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3	IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1	1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3	RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
FEMA BUILDING TYPEDo Not KnowBasic ScoreSevere Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-CodePost-BenchmarkSoil Type A or BSoil Type E (1-3 stories)Soil Type E (> 3 stories)Minimum Score, S_{MIN}	BA 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2	W2 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4	S1 MRF -0.8 -0.4 -0.5 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2	IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1 1.4 0.2 -0.1	1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2	RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, Sminy FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$	BA 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	W2 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7	S1 	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3	IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 -0.1 0.3	1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3	RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
FEMA BUILDING TYPE Do Not Know Basic Score Do Not Know Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$ EXTENT OF REVIEW	BA W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7	S1 -0.8 -0.4 -0.5 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.5 -0	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 -0.5 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.5 -0.6 -0.3 -0.5 -0.5 -0.6 -0.3 -0.5 -0.5 -0.6 -0.3 -0.5 -0.5 -0.6 -0.3 -0.5 -0.5 -0.5 -0.6 -0.3 -0.5	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT	1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R	RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
FEMA BUILDING TYPE Do Not Know Basic Score Do Not Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$ EXTENT OF REVIEW Exterior: Partial X	BA W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides [W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 C A	S1 -0.8 -0.4 -0.5 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.5 -0.5 -0.5 -0.5 -0.5 -0.8 -0.4 -0.5 -0.8 -0.4 -0.5 -0.8 -0.4 -0.5 -0.3 -0.3 -0.5 -0.3 -0.5 -0.3 -0.5 -0.3 -0.5 -0.3 -0.5 -0.3 -0.5 -0.3 -0.5 -0.3 -0.5 -0.3 -0.5 -0.3 -0.5 -0.3 -0.5 -0.3 -0.5 -0.3 -0.5 -0	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5	S4 RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detail	1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3 ION R ed Struc	RE, S (UR INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 0.3 -0.2 -0.2 0.3 -0.4 -0.4 -0.4 -0.5 -0.4 -0.5 -0.4 -0.5 -0.4 -0.5 -0.4 -0.5 -0.4 -0.5 -0.4 -0.5 -0.5 -0.4 -0.5 -0.5 -0.4 -0.5 -0.5 -0.4 -0.5	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$ EXTENT OF REVIEW Exterior: Partial X Interior: None Drawings Reviewed: Yes	BA W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides [W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 C A	S1 -0.8 -0.4 -0.5 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.5 -0.5 -0.5 -0.8 -0.4 -0.5 -0.4 -0.5 -0.3 -0.5 -0.8 -0.4 -0.5 -0.3 -0.3 -0.5 -0.3 -0.5 -0.3 -0.5 -0.5 -0.3 -0.5 -0.5 -0.3 -0.5 -0.3 -0.5 -0.5 -0.3 -0.5 -0.3 -0.5 -0.3 -0.5 -0	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS Is That T	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 rigger A ation?	IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detail	1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R	RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo wwn FEM	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation A buildir	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 0.3 0.2 -0.2 0.3	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 wilding	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$ EXTENT OF REVIEW Exterior: Interior: Partial Drawings Reviewed: Yes Soil Type Source: DNK	BA W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides [Visible [W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 C A D C A D C A	S1 -0.8 -0.4 -0.5 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.5 -0.5 -0.8 -0.4 -0.5 -0.8 -0.4 -0.5 -0.8 -0.4 -0.5 -0.3 -0.3 -0.3 -0.5 -0.5 -0.5 -0.3 -0.5 -0.5 -0.3 -0.5 -0.5 -0.3 -0.5 -0	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS Is That T al Evalua ential (unl /n)	S4 RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.1 -0.1 0.2 -0.1 0.3	1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Structors, score as, other	RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev pwn FEM less that	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation A buildir	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed? r other brissee Fir	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$ EXTENT OF REVIEW Exterior: Partial X Interior: None Drawings Reviewed: Yes Soil Type Source: DNK	BA W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 C A D C A D C A	S1 -0.8 -0.4 -0.5 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.4 -0.5 -0.8 -0.4 -0.5 -0.8 -0.4 -0.5 -0.3 -0.3 -0.3 -0.3 -0.5 -0.8 -0.4 -0.5 -0.3 -0.3 -0.3 -0.5 -0.3 -0.5 -0.3 -0.5 -0.3 -0.5 -0.3 -0.5 -0.3 -0.5 -0.3 -0.5 -0.5 -0.3 -0.5 -0	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 SThat T al Evalua ential (uni	S4 RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.1 -0.1 0.2 -0.1 0.3	I SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 -0.3 0.3	RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev bown FEM less that hazards	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation A buildir present	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require ing type o S Disc	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 d? r other busilession	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$ EXTENT OF REVIEW Exterior: Interior: Partial Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morales	BA W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 Visible Visible No	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 C A D C A D C A D C A D C C A C C C C C C C C C C C C C	S1 -0.8 -0.4 -0.5 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.4 -0.5 -0.3 -0.5 -0.3 -0.5 -0.3 -0.5 -0.3 -0.5 -0	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That T al Evalua ential (uni rn) s from ta urds or Sc	ID FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 less SL2 iller adjace	IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.1 -0.1 0.2 -0.1 0.3	1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Struc es, score es, other o destace of the structure of	RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo bwn FEM less that hazards	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation A buildir present	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require ing type o S Disc tion Rec	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 -0.4 -0.4 -0.4 -0.4 -0.4 -0.5 -0.4 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.2 -0.3 -0.2 -0.2 -0.2 -0.3 -0.2 -0.2 -0.2 -0.3 -0.2 -0.2 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.3 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.3 -0.2 -0.3 -0.5 -	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$ Exterior: Exterior: Partial X Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morales	BA W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 Visible Visible No	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 ▲ Aerial X Entere	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 C A D C A D C A D C A D C C A C C C C C C C C C C C C C	S1 -0.8 -0.3 -0.3 -0.3 0.3 -0.3 0.5 2.0 DTHEF retailed S - Falling building Geold Signif	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 CHAZ A CHAZ A CHAZ A CHAZ A CHAZ A CHAZ A CHAZ A CHAZ A CHAZ A CHAZ A CHAZ A CHAZ A CHAZ A CHAZ A CHAZ A CHAZ A CHAZ A CHAZ A CHAZ A CHAZ A CHAZ A CHAZ A CHAZ A CHAZ A CHAZ A CHAZ A CHAZ A CHAZ A CHAZ A CHAZ A CHAZ A CHAZ A CHAZ A CHAZ A CHAZ A CHAZ A CHAZ A CHAZ A CHAZ A CHAZ A CHAZ A C C C C C C C C C C	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS Is That T al Evalua ential (uni /n) s from ta urds or So mage/det	ID FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 less SL2 iller adjace	IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.1 -0.1 0.2 -0.1 0.3	1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Structory es, score es, other o ed Nonstructory es, nonstructory es, nonstructory o, nonstructory es, nonstru	RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev. bwn FEM less that hazards tructural huctural h	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation A buildir present I Evalua hazards i	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 O.1 -0.1 -0.1 -0.2 Image: the second secon	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.2 -0.4 -0.2 -0.2 -0.3 -0.2 -0.2 -0.2 -0.3 -0.2 -	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.2 -0.3 -0.2 -0.2 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.2 -0.3 -0.2 -0.2 -0.2 -0.2 -0.3 -0.2 -0.2 -0.2 -0.3 -0.2 -	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$ EXTENT OF REVIEW Exterior: Interior: Partial X Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morales LEVEL 2 SCREENING PERFORMED Yes, Final Level 2 Score, S_{L2}	BA W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 Visible Visible No	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.7 -0.4 0.7 △ △ △ △ ○	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 C A D C A D C A D C A D C C A C C C C C C C C C C C C C	S1 -0.8 -0.3 -0.3 -0.3 0.3 -0.3 0.5 2.0 DTHEF retailed S - Falling building Geold Signif	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS Is That T al Evalua ential (uni /n) s from ta urds or So mage/det	ID FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 less SL2 iller adjace	IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.1 -0.1 0.2 -0.1 0.3	I SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.3 0.3	RE, S; C3 (URM INF) 0.9 -0.6 -0.3 .0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev. bwn FEM less that hazards tructural hazards ructural hazards	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation A buildir n cut-off present I Evalua hazards i azards e is not ne	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 -0.2 B g type o S Disc tion Rec identified xist that i cessary	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.3 -0.2 -0.2 -0.3 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.3 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.2 -0.3 -0.4 -	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.2 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
FEMA BUILDING TYPE Do Not Know Basic Score Do Not Know Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$ EXTENT OF REVIEW Exterior: Partial X Interior: None Do Not K Geologic Hazards Source: DNK Gobert Morales LEVEL 2 SCREENING PERFORMENT Robert Morales Yes, Final Level 2 Score, S_{L2} Nonstructural hazards? Yes	BA W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.7 -0.3 1.9 0.5 -0.7 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 0.7	S1 -0.8 -0.4 -0.5 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.4 -0.5 -0.3 -0.4 -0.5 -0.3 -0.3 -0.5 -0	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ A HAZ A HAZ C C C C C C C C C C	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS Is That T al Evaluate antial (uni n) s from ta urds or Sc mage/det system	State State (RC (RC SW)) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 0.3 ACT Detail 2 0 0.3	I SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.3 0.3	RE, S C3 (URM INF) 0.9 -0.6 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev. own FEM less that hazards tructural h aluation istructural h	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation A buildir present I Evalua hazards e is not ne il hazard	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 PRequire Ing type of tion Rec Disc identified visit that to cessary is identified	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed? r other but See Fir cussion that sho may request	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.2 -0.2 -0.2 -0.2 -0.3 -0.2 -0	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
FEMA BUILDING TYPE Do Not Know Basic Score Do Not Know Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$ EXTENT OF REVIEW Exterior: Partial Image: Contact Person: Post Person: Soil Type Source: DNK Geologic Hazards Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morales LEVEL 2 SCREENING PERFORMED Yes Yes Yes Where information Yes Yes Yes	BA W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.7 -0.3 1.9 0.5 -0.7 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 0.7	S1 -0.8 -0.3 -0.5 -0.3 -0.5 -0.3 -0.5 -0.5 -0.5 -0.5 -0.6 -0.7 -0.8 -0.9 -0.10 -0.2 -0.3 -0.5 -0.5 -0.5 -0.5 -0.5 <	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 C HAZA ding pote f, if know g hazard ng ggic haza icant dar ructural s	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS Is That T al Evaluation ential (uni /n) s from ta ards or So mage/det system e follow	ID FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 elses SL2 eller adjace biller adjace biller adjace biller adjace biller SE	IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 -0.3 ACT Detaile Ye No Other No or mated o	1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 EXAMPLE ON EXAMPLE ON EXAMPLE ON EXAMPLE ON EXAM	RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo own FEM less that hazards tructural heat aluation istructurat bble data	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir present I Evalua inazards i azards e is not ne il hazard	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 PC2 -0.1 -0.1 0.2 -0.1 -0.1 0.2 -0.1 -0.1 0.2 -0.1 -0.1 -0.2 -0.1 -0.2 -0.1 -0.1 -0.1 -0.2 -0.1 -0.1 -0.1 -0.2 -0.1 -0.2 -0.1 -0.1 -0.2 -0.1 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.5 -0.	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 d? r other bin See Fir cussion that show may required o Not Ku	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$ EXTENT OF REVIEW Exterior: Partial Interior: None Do Not Know Do Not Score, SMIN Soil Type Source: DNK Geologic Hazards Source: DNK Geologic Hazards Source: DNK LEVEL 2 SCREENING PERFORMENT Yes, Final Level 2 Score, S_{L2} Nonstructural hazards? Yes	BA W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A I.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 ∴ Aerial X X Entered O? X X No X No X No	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 0.7	S1 -0.8 -0.3 -0.3 -0.3 -0.3 -0.3 0.3 -0.3 0.5 2.0 DTHEF re There building Pound Cut-of Fallinn building Geolog Signiff the st	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 C HAZA ding pote f, if know g hazard ng ggic haza icant dar ructural s	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 S That T al Evaluation ential (uning) s from tail urds or Sc mage/det system	ID FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 elses SL2 eller adjace biller adjace biller adjace biller adjace biller SE	IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 -0.3 ACT Detaile Ye No Other No or mated o	1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 EXAMPLE ON EXAMPLE ON EXAMPLE ON EXAMPLE ON EXAM	RE, S, C3 (URM INF) 0.9 -0.6 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev. bwn FEM less that hazards tructural huation istructural huation istructural huation istructural huation	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir present I Evalua inazards i azards e is not ne il hazard	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 Require og type o S Disc tion Rec identified xist that iccessary is identified DNK = D Ctured Ho	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.4 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 -0.2 0.3 -0.2 -0.2 -0.2 0.3 -0.2	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0

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R Basic Score Severe Vertical Irregularity, V _{L1}	E Not W1 2.1 -0.9	W1A 1.9 -0.9	W2 1.8 -0.9	S1 (MRF) 1.5 -0.8	S2 (BR) 1.4 -0.7	Nd RS, AI S3 (LM) 1.6 -0.8	Additiona Additiona ND FIN (RC SW) 1.4 -0.7	ved sig al sketche IAL LE S5 (URM INF) 1.2 -0.7	es or con EVEL (MRF) 1.0 -0.7	mments o 1 SCO (SW) 1.2 -0.8	n separa RE, S (URM INF) 0.9 -0.6	ete page L1 PC1 (TU) 1.1 -0.7	PC2 1.0 -0.7	RM1 (FD) 1.1 -0.7	RM2 (RD) 1.1 -0.7	URM 0.9 -0.6	1.1 NA
K Basic Score	E Not W1 now 2.1	W1A 1.9	W2	S1 (MRF) 1.5	S2 (BR) 1.4	Nd RS, AI S3 (LM) 1.6	Additiona ND FIN S4 (RC SW) 1.4	ved sig al sketchr IAL LE S5 (URM INF) 1.2	es or con EVEL (MRF) 1.0	mments o 1 SCO (SW) 1.2	n separa RE, S (URM INF) 0.9	ate page L1 PC1 (TU) 1.1	PC2	RM1 (FD) 1.1	RM2 (RD) 1.1	URM 0.9	1.1
Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code	E Not now 2.1 -0.9 -0.6 -0.7 -0.3	W1A 1.9 -0.9 -0.5 -0.7 -0.3	W2 1.8 -0.9 -0.5 -0.6 -0.3	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2	RS, AI 53 (LM) 1.6 -0.8 -0.5 -0.6 -0.3	Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.4 -0.2	ved sig al sketch IAL LE S5 (URM INF) 1.2 -0.7 -0.3	es or con EVEL (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1	mments o 1 SCO 1 SCO 1 SCO 1 SCO 1 SCO 1 SCO 1 SCO 1 SCO 1 SCO	n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0	ate page L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1	RM1 (FD) 1.1 -0.7 -0.4 -0.4 -0.2	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2	URM 0.9 -0.6 -0.3	1.1 NA NA NA 0.0
Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark	E Not now 2.1 -0.9 -0.6 -0.7 -0.3 1.9	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0	S2 (BR) -0.7 -0.4 -0.5 -0.2 1.1	RS, AI 53 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1	Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5	ved sig al sketche JAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA	es or con EVEL (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4	mments o 1 SCO 1 SCO	n separa RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA	ate page L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7	RM1 (FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6	URM -0.6 -0.3 -0.3 0.0 NA	1.1 NA NA 0.0 0.5
Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B	E Not now 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4	Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3	ved sig al sketche IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2	es or con EVEL (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2	mments o 1 SCO 1 SCO 1	n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1	Ate page PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.4 -0.2 1.6 0.3	URM -0.6 -0.3 -0.3 0.0 NA 0.1	1.1 NA NA 0.0 0.5 0.1
Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories)	E Not now 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2	Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2	ved sig al sketche JAL LE (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1	es or con EVEL (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1	mments o 1 SCO 1 SCO 1	n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0	Ate page PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1	RM1 (FD) 1.1 -0.7 -0.4 -0.4 -0.4 -0.2 1.6 0.3 -0.2	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2	URM -0.6 -0.3 -0.3 0.0 NA 0.1 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1
Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B	E Not now 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4	Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3	ved sig al sketche IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2	es or con EVEL (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2	mments o 1 SCO 1 SCO 1	n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1	Ate page PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.4 -0.2 1.6 0.3	URM -0.6 -0.3 -0.3 0.0 NA 0.1	1.1 NA NA 0.0 0.5 0.1
Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories)	E Not now 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA	Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3	ved sig al sketche JAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	es or con EVEL (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 -0.1	mments o 1 SCO 1 SCO 1	n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.1	Ate page PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	RM1 (FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	URM -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Basic ScoreSevere Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-CodePost-BenchmarkSoil Type A or BSoil Type A or BSoil Type E (1-3 stories)Soil Type E (> 3 stories)Minimum Score, S_{MIN}	E Not now 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	No RS, Al RS, Al CLM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5	Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	ved sig al sketche JAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	es or con EVEL (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3	mments o 1 SCO 1 SCO 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3	n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3	Ate page PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	RM1 (FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	URM -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge$ EXTENT OF REVIEW Exterior:	E Not now 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 Smin: X All Sides	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ	No S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 SThat T	Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A	ved sig al sketch JAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	es or con EVEL (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT	ignificar mments o 1 SCO 1 SCO	n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.0 -0.1 0.3 EQUIF	Ate page PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	URM -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL1 ≥ EXTENT OF REVIEW Exterior: □ Partial Interior: □ None	E Not now 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 Smin: X All Sides Visible	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ Structur	RS, AI	Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A ation?	ved sig al sketch JAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	es or con EVEL (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 0.3 ACT Detail _ Y	mments o 1 SCO 1 SCO 1	n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo wn FEM	Ate page PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation A buildir	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 -0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	URM -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL1 ≥ EXTENT OF REVIEW Exterior: □ Partial Interior: □ None Drawings Reviewed: X Yes	E Not now 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 Smin: X All Sides	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ e Hazard Structur ding pote	No Image: Signal Control S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5	Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A	ved sig al sketch JAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	es or con EVEL (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 0.3 ACT Detail Y Y Y	mments o 1 SCO 1 SCO 1	n separa RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.0 -0.1 0.3 EQUIF tural Evo wn FEM less thal	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require ig type o	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL1 ≥ EXTENT OF REVIEW Exterior: □ Partial Interior: □ None	Not now W1 -0.9 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 Smin: Visible No No	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5 OTHEF Are There Detailed □ Poun cut-o	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ e Hazard Structur ding pote ff, if knov	No S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.5 Image: Signal Stress ARDS Is That Tal Evalue antial (university)	Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A tation? nless SL2	ved sig al sketche IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	es or con EVEL (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detail Y Y Y Y Y	ignificar ignificar 1 SCO 1	n separa RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.0 -0.1 0.3 EQUIF tural Evo wn FEM less thal	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require ng type o	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3 ed? r other busc Seee Fir	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	URM -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL1 ≥ EXTENT OF REVIEW Exterior: □ Partial Interior: □ None Drawings Reviewed: ⊠ Yes Soil Type Source: □NK	Not now W1 -0.9 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 Smin: Visible No No	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5 OTHEF Are Ther Detailed □ Poun cut-o □	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ Structur ding pote ff, if knov g hazard ng	No Image: Signal state st	Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A nation? nless S _{L2} aller adja	ved sig al sketchu IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5 > cent	es or con EVEL (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 0.3 ACT Detail Y Y Y N	ignificar ignificar 1 SCO 1	n separa RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo wn FEM less that hazards	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require ing type of Signature	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2 Dort for nclusic	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (> 3 stories) Soil Type E (> 3 stories) Minimum Score, SMM FINAL LEVEL 1 SCORE, SL1 ≥ Exterior: □ Partial Interior: □ None Drawings Reviewed: ∑ Yes Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert More	E Not now 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 Smix: X All Sides Visible No ales	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.7 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.3 -0.3 0.3 -0.3 0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 0.3 -0.5 BR -0.3 0.5	RS, AI 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 -0.6 -0.3 1.1 0.4 -0.5 -0.6 -0.3 1.1 0.4 -0.5 -0.6 -0.3 1.1 0.4 -0.5 -0.6 -0.3 1.1 0.4 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.5 -0.6 -0.5 -0.6 -0.5 -0.6 -0.5 -0.6 -0.5 -0.6 -0.5 -0.6 -0.5 -0.6 -0.5 -0.6 -0.5 -0.6 -0.5 -0.6 -0.5 -0.6 -0.5 -0.6 -0.5 -0.6 -0.5 -0.6 -0.5 -0.5 -0.6 -0.5 -0.6 -0.5 -0.5 -0.6 -0.5 -0.5 -0.6 -0.5 -0.5 -0.6 -0.5	Additiona ND FIN (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A Intion? nless SL2 aller adja Soil Type	ved sig al sketch JAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 0.2 -0.1 0.5 Cent F	es or con EVEL (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 1.4 0.2 -0.1 0.3 ACT Detail Y N Detail Y N Detail	ignificar ignificar	n separa RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.0 -0.1 0.3 EQUIF tural Evo wn FEM less that hazards ructural I	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require ing type of S Disc tion Rec identified	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2 0 0 0 0 0 0 0 0 0 0 0 0 0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
K Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (> 3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL1 ≥ Exterior: Interior: □ Drawings Reviewed: X Yes Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Mo	E Not now 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 Smix: X All Sides Visible No ales	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial ered	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.3 -0.3 0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.7 -0.8 -0.7 -0.7 -0.7 -0.7 -0.7 -0.7 -0.7 -0.7 -0.7 <	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 0.3 -0.5 BR -0.3 0.5	No RS, AI RS, AI 0.5 0.6 -0.3 1.1 0.4 -0.2 NA 0.5	Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A nation? nless S _{L2} aller adja	ved sig al sketch JAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 0.2 -0.1 0.5 Cent F	es or con EVEL (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 1.4 0.2 -0.1 0.3 ACT Detail Y N Detail Y N N Detail	ignificar ignificar ignificar 1 SCO 1 SC	n separa RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.0 -0.1 0.0 -0.1 0.0 -0.1 0.0 -0.1 0.0 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.0 -0.1 0.0 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.0 -0.1 0.0 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.1 0.0 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.3 -0.1 -0.1 -0.1 -0.1 -0.1 -0.3 -0.1 -0.1 -0.1 -0.3 -0.1 -0.1 -0.1 -0.3 -0.1 -0.1 -0.3 -0.1 -0.1 -0.1 -0.1 -0.3 -0.1 -0.1 -0.3 -0.1 -0.1 -0.1 -0.3 -0.1 -0.1 -0.3 -0.1 -0.1 -0.3 -0.1 -0.1 -0.1 -0.3 -0.1 -0.1 -0.1 -0.3 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require ing type of S Disc tion Rec identified xist that if	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2 0 0 0 0 0 0 0 0 0 0 0 0 0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (> 3 stories) Soil Type E (> 3 stories) Minimum Score, SMM FINAL LEVEL 1 SCORE, SL1 ≥ Exterior: □ Partial Interior: □ None Drawings Reviewed: ∑ Yes Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert More	E Not now 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 Smin: X All Sides Visible No alles RFORME	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.7 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 V all ered	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.3 -0.3 0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.7 -0.8 -0.7 -0.7 -0.7 -0.7 -0.7 -0.7 -0.7 -0.7 -0.7 <	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 0.3 -0.5 R HAZ. e Hazard Structur ding pote ff, if knov g hazard ng ogic hazard ficant data	No RS, AI RS, AI 0.5 0.6 -0.3 1.1 0.4 -0.2 NA 0.5	Additiona ND FIN (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A Intion? nless SL2 aller adja Soil Type	ved sig al sketch JAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 0.2 -0.1 0.5 Cent F	es or con EVEL (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 1.4 0.2 -0.1 0.3 ACT Detail Y N Detail Y N Detail	ignificar ignificar	n separa RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.0 -0.1 0.3 EQUIF tural Evo won FEM less that hazards ructural hazards	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o S Disc tion Rec identified xist that in cessary	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2 0 0 0 0 0 0 0 0 0 0 0 0 0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, $S_{L1} \ge$ Exterior: Partial Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: DNk Contact Person: Robert Mo LEVEL 2 SCREENING PE Yes, Final Level 2 Score, S_{L2} _ Nonstructural hazards? Yes	Not now W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 Smin: Visible No No	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 0.7 0.7 0.5 -0.6 -0.3 2.0 0.4 -0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ R HAZ R HAZ R HAZ	No Image: Signal Control RS, All RS, All 0.5 0.6 -0.3 1.1 0.4 -0.2 NA 0.5	Additiona Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A nation? nless SL2 aller adja soil Type terioratio	ved sig al sketch JAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5 -0.5	es or con EVEL (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 0.3 ACT Detail Y N Detail Y N Detail Y N N Detail	ignificar ignificar ignificar intervention i	n separa RE, S, C3 (URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.0 -0.1 0.3 EQUIF tural Evo wn FEM less that hazards ructural hazards	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require ing type o S Disc tion Rec identified xist that is cessary is identified	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2 0 0 0 0 0 0 0 0 0 0 0 0 0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
K Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, $S_{L1} \ge$ Exterior: Partial Interior: Partial Interior: None Drawings Reviewed: X Yes Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Moo LEVEL 2 SCREENING PE Yes, Final Level 2 Score, S_{L2} Nonstructural hazards? Ye Where information Regend:	Not now W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 Smin: Visible No No	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.7	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5 OTHEF Are There Detailed 1 Poun cut-o Fallin buildi Geole Signit the si	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 0.3 -0.5 R HAZ. e Hazard Structur. ding pote ng ogic hazard ficant dat tructural	No Image: Signal and signal a	Additional Additional ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 aller adja Station? Intess SL2 aller adja soil Type terioratio tring: ES URM INF =	ved sig al sketch JAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5 -0.5	es or con EVEL C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 0.3 ACT Detail Y Y N Detail Y Y N N Detail N M M M N M M M M M M M M M M M M M	ignificar ignificar ignificar in SCO in Sco	n separa RE, S, C3 (URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.0 -0.1 0.3 -0.1 0.0 -0.1 0.3 -0.1 0.0 -0.1 0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3	ate page PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A building n cut-off present I Evalua nazards exards ex	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require ing type of S Disc tion Rec identified xist that is cessary is identified DISC = D Ctured Hoo	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMN FINAL LEVEL 1 SCORE, SL1 ≥ Exterior: Interior: Drawings Reviewed: Soil Type Source: DNK Geologic Hazards Source: Mix Contact Person: Robert Moor LEVEL 2 SCREENING PE Yes, Final Level 2 Score, SL2 Nonstructural hazards? Yes	Not now W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 Smin: Visible No No	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.7	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5 OTHEF Are There Detailed 1 Poun cut-o Fallin buildi Geolog Geolog Signit the st	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 0.3 -0.5 R HAZ. e Hazard Structur. ding pote ng ogic hazard ficant dat tructural	No Image: Signal and signal a	Additional Additional ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 aller adja soil Type aller adja soil Type	ved sig al sketch JAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5 -0.5	es or con EVEL C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 0.3 ACT Detail Y Y N Detail Y Y N N Detail N M M M N M M M M M M M M M M M M M	ignificar ignificar ignificar in SCO in Sco	n separa RE, S, C3 (URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.0 -0.1 0.3 -0.1 0.0 -0.1 0.3 -0.1 0.0 -0.1 0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3	ate page PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation A building n cut-off present I Evalua nazards exards exa	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 Require ng type o S Disc identified xist that iccessary is identified DNK = D Ctured Hooetal	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2 Dort for nclusic reck one) valuated ation, but le diaphragn	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0



Seismic Separation @ Stair



Seismic Separation @ Storage

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FEMA BUILDING TYPE	Do Not Know	W1	W1A	W2	S1 (MRF)	S2 (BR)	(LM)	S4 (RC	\$5 (URM	C1 (MRF)	C2 (SW)	C3 (URM	PC1 (TU)	PC2	RM1 (FD)	RM2 (RD)	URM	MH
		W1	W1A		(MRF)	(BR)		(RC SW)	S5 (URM INF)	C1 (MRF)	(SW)	(URM INF)	(TU)		(FD)	(RD)		
Basic Score		W1 2.1	W1A 1.9	1.8	(MRF) 1.5	(BR) 1.4		(RC SW) 1.4	S5 (URM INF) 1.2	C1 (MRF) 1.0	(SW) 1.2	(URM INF) 0.9	(TU) 1.1	1.0	(FD) 1.1	(RD) 1.1	0.9	1.1
		W1	W1A		(MRF)	(BR)		(RC SW)	S5 (URM INF)	C1 (MRF)	(SW)	(URM INF)	(TU)		(FD)	(RD)		
Basic Score Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1} Plan Irregularity, P _{L1}		W1 -0.9 -0.6 -0.7	W1A 1.9 -0.9	1.8 -0.9	(MRF) 1.5 -0.8 -0.4 -0.5	(BR) 1.4 -0.7 -0.4 -0.5	(LM) 1.6 -0.8 -0.5 -0.6	(RC SW) 1.4 -0.7	S5 (URM INF) 1.2 -0.7 -0.3 -0.4	C1 (MRF) -0.7 -0.4 -0.4	(SW) 1.2 -0.8	(URM INF) 0.9 -0.6	(TU) 1.1 -0.7 -0.4 -0.5	1.0 -0.7	(FD) 1.1 -0.7 -0.4 -0.4	(RD) 1.1 -0.7 -0.4 -0.4	0.9 -0.6	1.1 NA
Basic Score Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1} Plan Irregularity, P _{L1} Pre-Code		W1 -0.9 -0.6 -0.7 -0.3	W1A 1.9 -0.9 -0.5 -0.7 -0.3	1.8 -0.9 -0.5 -0.6 -0.3	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3	(BR) 1.4 -0.7 -0.4 -0.5 -0.2	(LM) -0.8 -0.5 -0.6 -0.3	(RC SW) -0.7 -0.4 -0.4 -0.2	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1	C1 (MRF) -0.7 -0.4 -0.4 -0.1	(SW) 1.2 -0.8 -0.4 -0.5 -0.2	(URM INF) -0.6 -0.3 -0.3 0.0	(TU) 1.1 -0.7 -0.4 -0.5 -0.2	1.0 -0.7 -0.4 -0.4 -0.1	(FD) 1.1 -0.7 -0.4 -0.4 -0.2	(RD) 1.1 -0.7 -0.4 -0.4 -0.2	0.9 -0.6 -0.3 -0.3 0.0	1.1 NA NA NA 0.0
Basic Score Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1} Plan Irregularity, P _{L1} Pre-Code Post-Benchmark		W1 -0.9 -0.6 -0.7 -0.3 1.9	W1A -0.9 -0.5 -0.7 -0.3 1.9	1.8 -0.9 -0.5 -0.6 -0.3 2.0	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0	(BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1	(RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA	C1 (MRF) -0.7 -0.4 -0.4 -0.1 1.4	(SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7	(URM INF) -0.6 -0.3 -0.3 0.0 NA	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5	1.0 -0.7 -0.4 -0.4 -0.1 1.7	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6	0.9 -0.6 -0.3 -0.3 0.0 NA	1.1 NA NA 0.0 0.5
Basic Score Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1} Plan Irregularity, P _{L1} Pre-Code Post-Benchmark Soil Type A or B		W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5	1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3	(BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4	(RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2	C1 (MRF) -0.7 -0.4 -0.4 -0.1 1.4 0.2	(SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3	(URM INF) -0.6 -0.3 -0.3 0.0 NA 0.1	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3	1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1	1.1 NA NA 0.0 0.5 0.1
Basic ScoreSevere Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-CodePost-BenchmarkSoil Type A or BSoil Type E (1-3 stories)		W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2	1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3	(BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2	(LM) -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2	(RC SW) -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1	C1 (MRF) -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1	(SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2	(URM INF) -0.6 -0.3 -0.3 0.0 NA 0.1 0.0	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2	1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1
Basic Score Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1} Plan Irregularity, P _{L1} Pre-Code Post-Benchmark Soil Type A or B		W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5	1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3	(BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3	(LM) -0.8 -0.5 -0.6 -0.3 (1.1) 0.4 -0.2 NA	(RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2	C1 (MRF) -0.7 -0.4 -0.4 -0.1 1.4 0.2	(SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3	(URM INF) -0.6 -0.3 -0.3 0.0 NA 0.1	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3	1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Basic ScoreSevere Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-CodePost-BenchmarkSoil Type A or BSoil Type E (1-3 stories)Soil Type E (> 3 stories)Minimum Score, S_{MIN}	Know	W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3	(BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5	(RC SW) -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	C1 (MRF) -0.7 -0.4 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1	(SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3	(URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA	1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1
Basic ScoreSevere Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-CodePost-BenchmarkSoil Type A or BSoil Type E (1-3 stories)Soil Type E (> 3 stories)Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, S_{L2}	Know	W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5	(BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 2.7	(RC SW) -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3	(SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3	(URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW	Know 1 ≥ S _{MIN} :	W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHEF	(BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZZ	LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 2.7 ARDS	(RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	C1 (MRF) -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3	(SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ON R	(URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED	1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Partia	Know $1 \ge S_{MIN}$: al $\square A$	W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3 0.5 OTHEF Are Ther	(BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ	1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 (2.7) ARDS Is That 1	(RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	C1 (MRF) -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detaile	(SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ON R ed Struce	(URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Eva	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation	1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 -0.3 -0.2 -0.3 -0.4 -0.4 -0.4 -0.5 -0.4 -0.5 -0.4 -0.5 -0.4 -0.5 -0.4 -0.5	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL: EXTENT OF REVIEW Exterior: Partia Interior: None Drawings Reviewed: X Yes	Know $1 \ge S_{MIN}$: al $\square A$	W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3 0.5 OTHEF Are Ther Detailed	(BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ, e Hazard Structure	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 2.7 ARDS Is That T al Evalu	(RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 -0.3 0.5 -0.3 -0.2 -0.3 0.5	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACTI Detaile Yee	(SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Structory s, unknown	(URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Eva	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir	1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 0.3 0.2 -0.2 0.3	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMM FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: □ Partia Interior: □ None Drawings Reviewed: ⊠ Yes Soil Type Source: □NK	Know $f \geq S_{MIN}$	W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHEF Are Them Detailed □ Poun cut-o	(BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ e Hazard Structura ding pote ff, if know	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 2.7 ARDS Is That T al Evalu ential (un vn)	(RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 -0.2 -0.3 0.5 -0.2 -0.3 0.5 -0.4 -0.7 -0.4 -0.7 -0.4 -0.7 -0.4 -0.7 -0.4 -0.5 -0.3 -0.5 -0.3 -0.5 -0.3 -0.5 -0.3 -0.5 -0.3 -0.5 -0.3 -0.5 -0.3 -0.5 -0.3 -0.5 -0.3 -0.5 -0.3 -0.5 -0.3 -0.5 -0.3 -0.5 -0.3 -0.5 -0.3 -0.5 -0.3 -0.5 -0.3 -0.5 -0.	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACTI Detaile	(SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ON R ed Struc es, score es, other	(URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Eva	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off	1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require ng type o	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed? r other but See Fin	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL Extremor: □ Partia Interior: □ None Drawings Reviewed: X Yes Soil Type Source: DNK Geologic Hazards Source: □	Know $1 \ge S_{MIN}:$ al $A \supseteq V$ $\square N$ NK	W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3 0.5 OTHEF Are Ther Detailed Poun cut-o Fallin	(BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZA ding pote ff, if know g hazard	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 2.7 ARDS Is That T al Evalu ential (un vn)	(RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 -0.2 -0.3 0.5 -0.2 -0.3 0.5 -0.4 -0.7 -0.4 -0.7 -0.4 -0.7 -0.4 -0.7 -0.4 -0.5 -0.3 -0.5 -0.3 -0.5 -0.3 -0.5 -0.3 -0.5 -0.3 -0.5 -0.3 -0.5 -0.3 -0.5 -0.3 -0.5 -0.3 -0.5 -0.3 -0.5 -0.3 -0.5 -0.3 -0.5 -0.3 -0.5 -0.3 -0.5 -0.3 -0.5 -0.3 -0.5 -0.	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 -0.1 -0.1 0.3 ACTI Detaile	(SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ON R Solution R	(URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev: bwn FEM less that hazards	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir present	1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o S Disc	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 -0.3 -0.4 -0.4 -0.4 -0.4 -0.4 -0.5 -0.4 -0.5 -0.4 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.2 -	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 -0.2 0.3 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.5 -0	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMW FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: □ Partia Interior: □ None Drawings Reviewed: ⊠ Yes Soil Type Source: □NK	Know $1 \ge S_{MIN}:$ al $A \supseteq V$ $\square N$ NK	W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3 0.5 OTHEF Are Ther Detailed □ Poun cut-o □ Fallin buildi	(BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZA ding pote ff, if know g hazard	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 2.7 ARDS Is That I al Evalu ential (un vn) Is from ta	(RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACTI Detaile Yee Note Detaile	(SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ON R od Structory s, score s, other od Nons	(URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev: wwn FEM less that hazards	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir present I Evalua	1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o S Disc	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 d? r other businession cussion cussion	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding nal Rep & Co ded? (ch	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL Extremor: □ Partia Interior: □ None Drawings Reviewed: X Yes Soil Type Source: DNK Geologic Hazards Source: □	Know n ≥ Smin: al X A * V NK Morales	W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 Il Sides isible o	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 △.7 △.7 △.8 Aeria ▲ Aeria ★ Enter	1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHEF Are Them Detailed □ Poun cut-o □ Fallin buildi □ Geolo □ Signi	(BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ ding pote ff, if known ng hazardi ing ogic haza ficant dar	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 2.7 ARDS Is That I al Evalu ential (un vn) Is from ta ards or S mage/de	(RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 rigger A ation? less SL2 iller adjac	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACTI Detaile Yee Not Detaile Yee Not	(SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Soluti	(URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Eva bown FEM less that hazards tructural f	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir present I Evalua hazards i	1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o S Disc tion Rec identified	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed? r other but see Fin cussion cussion that sho	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.2 1.0 -0.4 -0.2 -0.2 -0.3 -0.2 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL1 EXTENT OF REVIEW Exterior: □ Partia Interior: □ None Drawings Reviewed: X Yes Soil Type Source: DNK Geologic Hazards Source: D Contact Person: Robert M LEVEL 2 SCREENING □ Yes, Final Level 2 Score, SL1	Know 1 ≥ S _{MIN} : al ⊠ A W N NK Morales PERFC 2	W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 Il Sides isible o	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHEF Are Them Detailed □ Poun cut-o □ Fallin buildi □ Geolo □ Signi	(BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ e Hazard Structure rding pote ff, if know ig hazard ogic hazard	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 2.7 ARDS Is That I al Evalu ential (un vn) Is from ta ards or S mage/de	(RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 rigger A ation? less SL2 iller adjac	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACTI Detaile C Yee No Detaile C Yee No	(sw) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Soluti	(URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Eva bown FEM less that hazards tructural f	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir present I Evalua hazards i azards e	1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 0.2 Requires The second s	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed? r other but see Fin cussion cussion that sho	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.2 1.0 -0.4 -0.2 -0.2 -0.3 -0.2 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMW FINAL LEVEL 1 SCORE, SL Exterior: □ Partia Interior: □ None Drawings Reviewed: ∑ Yes Soil Type Source: □ NK Geologic Hazards Source: □ Contact Person: Robert M LEVEL 2 SCREENING `Yes, Final Level 2 Score, SL Nonstructural hazards? □	Know n ≥ Smin: n ≥ Smin: n ≥ Smin: NK Morales PERFO 2 Yes	W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 UI Sides isible o PRME	W1A 1.9 -0.9 -0.5 -0.7 0.5 -0.2 -0.4 0.7	1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3 0.5 OTHEF Are Ther Detailed □ Poun cut-o □ Fallin buildi □ Geole □ Signi the s	(BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ, e Hazard Structura ding pote ff, if known ng hazard ing ogic hazar ficant dar structural st	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 2.7 ARDS a RDS a RDS	(RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 -0.2 -0.3 0.5 -0.2 -0.3 0.5 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.5 -0.	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 -0.1 -0.1 -0.1 -0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACTI Details Press Note Details Press Note Details Press Note	(SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Soluti	(URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev: bwn FEM less that hazards tructural hazards tructural hazards	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir present I Evalua hazards i azards e is not ne il hazard	1.0 -0.7 -0.4 -0.1 -0.2 -0.1 -0.1 0.2 Requires In the second sec	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 d? r other but See Fin cussion that sho may required	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding al Rep al Co ded? (ch uild be ev uire mitig:	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (> 3 stories) Soil Type E (> 3 stories) Minimum Score, SMW FINAL LEVEL 1 SCORE, SL1 EXTENT OF REVIEW Exterior: □ Partia Interior: □ None Drawings Reviewed: ∑ Yes Soil Type Source: DNK Geologic Hazards Source: D Contact Person: Robert M LEVEL 2 SCREENING □ Yes, Final Level 2 Score, SL2 Nonstructural hazards? □ Where information Where information	Know n ≥ Smin: al X A al X A with and the second seco	W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 II Sides isible 0 DRME	W1A 1.9 -0.9 -0.5 -0.7 0.5 -0.2 -0.4 0.7	1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHEF Are Ther Detailed □ Poun cut-o □ Fallin buildi □ Geolo □ Signi the s	(BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZA ding pote ff, if known ng hazardi structura ficant dar tructural filmote th	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 2.7 ARDS Is That I al Evalue ential (un vn) Is from ta ards or S mage/de system e follow	(RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 -	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACTI Detaile Yee Not Detaile Yee Not Market of the second seco	(sw) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	(URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev: own FEM less that hazards tructural hazards tructural hazards tructural hazards	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present I Evalua hazards i azards e is not ne al hazard	1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 B type of S Disc identified xist that i cessary s identified DNK = D	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 d? r other busiling cussion cussion that sho may required to Not Kr	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 al Rep & Co ded? (ch uld be ev ire mitig: DNK	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL Exterior: Partia Interior: None Drawings Reviewed: Yes Soil Type Source: DKK Geologic Hazards Source: D Contact Person: Robert M LEVEL 2 SCREENING Yes, Final Level 2 Score, SL Nonstructural hazards? D Where infor MRF = M	Know n ≥ Smin: al X al V NK Morales PERFO 2 Yes rmation ca oment-resis	W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 II Sides isible 0 DRME	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.7 -0.4 0.7	1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.7 a l erred b b c c c c c c c c c c	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3 0.5 OTHEF Are Ther Detailed □ Poun cut-o □ Fallin buildi □ Geole □ Signi the s	(BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZA ding pote ff, if known ng hazardi structura ficant dar tructural filmote th	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 2.7 ARDS as That I al Evalu ential (un vn) ls from ta ards or S mage/de system refollow	(RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 -0.2 -0.3 0.5 -0.2 -0.3 -0.5 -	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 0.2 -0.1 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACTI Details Press Note Details Press Note Details Press Note	(sw) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	(URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev: bwn FEM less that hazards tructural hazards tructural hazards	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir present I Evalua hazards i azards e is not ne I hazard <u>OR</u> I = Manufa	1.0 -0.7 -0.4 -0.1 -0.2 -0.1 -0.1 0.2 Require ng type o S Disc identified xist that iccessary s identified DNK = D ctured Hoi	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed? r other busing r	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.2 -0.2 -0.2 0.3 -0.2 -0.2 -0.2 0.3 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL Exterior: Partia Interior: None Drawings Reviewed: Yes Soil Type Source: DKK Geologic Hazards Source: D Contact Person: Robert M LEVEL 2 SCREENING Yes, Final Level 2 Score, SL Nonstructural hazards? D Where infor MRF = M	Know n ≥ Smin: al X A al X A with and the second seco	W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 II Sides isible 0 DRME	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.7 -0.4 0.7	1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.7 a l erred b b c c c c c c c c c c	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.5 OTHEF Are Ther Detailed □ Poun cut-o □ Fallin buildi □ Geolo □ Signi the s	(BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZA ding pote ff, if known ng hazardi structura ficant dar tructural filmote th	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 2.7 ARDS as That I al Evalu ential (un vn) ls from ta ards or S mage/de system refollow	(RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 -	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 0.2 -0.1 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACTI Detaile Yee Not Detaile Yee Not Market of the second seco	(sw) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	(URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev: bwn FEM less that hazards tructural hazards tructural hazards	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present I Evalua hazards i azards e is not ne al hazard	1.0 -0.7 -0.4 -0.1 0.2 -0.1 0.2 Require og type o S Disc tion Rec identified xist that to cessary s identified DNK = D ctured Hootatal	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed? r other busing r	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.3 -0.4 -0.2 -0.2 -0.2 -0.2 -0.3 -0.2 -0.2 -0.2 -0.2 -0.2 -0.3 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.2 -0.2 -0.3 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.3 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2 0.2 0.2 0.2 0.2 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0



Seismic Separation @ Storage

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FEMA BUILDING TYPE	Do Not Know	W1	W1A	W2	S1 (MRF)	S2 (BR)	S3 (LM)	S4 (RC SW)	S5 (URM	C1 (MRF)	C2 (SW)	C3 (URM	PC1 (TU)	PC2	RM1 (FD)	RM2 (RD)	URM	MH
Basic Score		2.1	1.9	1.8	1.5	1.4	(1.6)	5vv) 1.4	INF) 1.2	1.0	1.2	INF) 0.9	1.1	1.0	1.1	1.1	0.9	1.1
Severe Vertical Irregularity, V_{L1}		-0.9	-0.9	-0.9		-0.7	-0.8	-0.7	-0.7	-0.7	-0.8	-0.6	-0.7	-0.7	-0.7	-0.7	-0.6	NA
Moderate Vertical Irregularity, VL1		-0.6	-0.5	-0.5		-0.4	-0.5	-0.4	-0.3	-0.4	-0.4	-0.3	-0.4	-0.4	-0.4	-0.4	-0.3	NA
Plan Irregularity, <i>P</i> _{L1} Pre-Code		-0.7 -0.3	-0.7 -0.3	-0.6 -0.3		-0.5 -0.2	-0.6 -0.3	-0.4 -0.2	-0.4 -0.1	-0.4 -0.1	-0.5 -0.2	-0.3 0.0	-0.5 -0.2	-0.4 -0.1	-0.4 -0.2	-0.4 -0.2	-0.3 0.0	NA 0.0
Post-Benchmark		-0.3 1.9	-0.3	-0.3	-0.3	-0.2	(1.1)	-0.2	NA	-0.1	-0.2	NA	-0.2	-0.1	-0.2	-0.2	NA	0.0
Soil Type A or B		0.5	0.5	0.4	0.3	0.3	0.4	0.3	0.2	0.2	0.3	0.1	0.3	0.2	0.3	0.3	0.1	0.0
Soil Type E (1-3 stories)		0.0	-0.2	-0.4	-0.3	-0.2	-0.2	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2	-0.2	0.0	-0.1
Soil Type E (> 3 stories)		-0.4	-0.4	-0.4		-0.3	NA	-0.3	-0.1	-0.1	-0.3	-0.1	NA	-0.1	-0.2	-0.2	0.0	NA
Minimum Score, S _{MIN}		0.7	0.7	0.7	0.5	0.5	0.5	0.5	0.5	0.3	0.3	0.3	0.2	0.2	0.3	0.3	0.2	1.0
FINAL LEVEL 1 SCORE, S	$L_1 \geq S_{MIN}$:				071151		2.7			1.07								
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Geologic Hazards Source:					buildi	0	zards or S	oil Typo	F	Detail		tructura				ded? (ch	neck one)	
Geologic Hazards Source: [Contact Person: Robert	Morales				🗌 Geolo	Jyic na		on type										
Geologic Hazards Source:	Morales	ORME			🗌 Signi	ficant d	amage/de										valuated ation but	
Geologic Hazards Source: Contact Person: Robert	Morales PERFC	DRME	ΧN		🗌 Signi	ficant d				N D	o, nonstr etailed ev	uctural h aluation	azards e is not ne	xist that cessary	may requ		valuated ation, but	
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Geologic Hazards Source: I Contact Person: Robert LEVEL 2 SCREENING Yes, Final Level 2 Score, S	Morales PERFC		X N X N	lo	Signii Signii the st	ficant d tructura	amage/de Il system	terioratio	on to	I N de N	o, nonstr etailed ev o, no nor	uctural h aluation structura	azards e is not ne al hazard	exist that ecessary Is identifi	may requed	uire mitig		
Geologic Hazards Source: Contact Person: Robert	Morales PERFC	annot b	X N X N e verifie	lo d, scr RC = R	Signii Signii the st	ficant d tructura I note a	amage/de Il system the follow	terioratio	on to S T = Esti = Unreinfo	I N de N	o, nonstr etailed ev o, no nor or unrelia	uctural h raluation Istructura Ible data MH	azards e is not ne al hazard <u>OR</u>	exist that i cessary ls identifie DNK = D ictured Ho	may requ ed [o Not Ki using F	uire mitig DNK 10W D = Flexib		ta gm

FEMA P-154 Data Collection Form

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Adjacency: Pounding Failing Hazards from Taller Adjacent Building Image: Second Se			1	2 0				_		Rock	Rock	So	I S	oil S	oil S	Soil			
Image: set of a				11				Geo	logic Ha	azards:				-		-			<u> </u>
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Exterior Falling		10	. /		1	100		Irreg	ularitie	s:				ity)					
Hazards: Description Appendages Other: Other: Other: COMMENTS: Single-story structure with light gage steel framed roof and walls supported on a separate page Single-story structure with light gage steel sheathing for roof diaphragm. Site Condition System. Site Site Site Site Site Site Site Site		A.A.	0/	X		a a										<u> </u>			
		127	×	2.7		A Mari				ling			Chimney	S		-	-	eavy Ve	neer
Single-story structure with light ages steel framed roof and walls supported on sub-on-grade deviation system. Steel stud shearway lesimic system, with sylwood for shear resistance. Corrugated steel stud shearway lesimic system, with sylwood for shear resistance. Corrugated steel stud shearway lesimic system, structural damage or deterioration. SkETCH		A Mal	1	3/		1		11020								Chages	5		
			. 2	2		1		CO	MMENT	S:									
Plywood for shear resistance. Corrugated steel sheathing for roof diaphragm. Site Conditions Observed: No No observed: No Madditional sketches or comments on separate page Additional sketches or comments on separate page EXECT Additional sketches or comments on separate page EXECUSION OF PRESS NO State Conditions Observed: Remaining for root of significant structural damage or deterioration. Mark of significant structural damage or deterioration. FEMA BUILDING TYPE Do were write write the structural damage or deterioration. Mark of significant structural damage or deterioration. Basic Score Second Wit With With With State Conditions State Conditions State Conditions Basic Score Conditions State Conditions State Conditions State Conditions State Conditions State Conditions Basic Score Conditions State Conditions State Conditions State Conditions State Conditions Basic Score State Conditions State Conditions State Conditions State Conditions State Conditions Basic Score State Conditions		22	11	1															
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SKETCH Additional sketches or comments on separate page BASIC SCORE, MODIFIERS, AND FINAL LEVEL 1 SCORE, SL1 FEMA BUILDING TYPE Do Not W1 W1 W2 St S2 S3 S4 S5 C1 PC1 PC2 RM1 RM2 URN W1 Basic Score 2.1 1.9 1.8 1.5 1.4 1.6 1.4 1.0 1.1 1.0 1.1 1.0 1.1 1.0 1.1 1.0 0.1 1.1 0.9 1.1 1.0 1.1 1.0 0.1 0.0 0.4 0.4 0.3 0.4 0.4 0.3 0.4 0.4 0.3 0.4 0.4 0.3 0.4 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.4 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	A			196.5									nt struc	tural da	amage	or dete	rioratio	n.	
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FEMA BUILDING TYPE Do Not Know W1 W1 W2 S1 (MF) S2 (BR) S3 (MF) S4 (URM) S5 (URM) C1 (URM) C2 (URM) C1 (URM) PC1 (UR) PC1 (PD) PC1		SKI	-																
Know MRF (BR) (LM) RC (WRP) (WR) (WRP) (TU) (PD)					SCO	RE, MO	DIFIEF	RS, AN	JD FIN		EVEL '	1 SCO	RE, S	L1					
Basic Score 2.1 1.9 1.8 1.5 1.4 1.6 1.4 1.2 1.0 1.2 0.9 1.1 1.0 1.1 1.1 0.9 1.1 Severe Vertical Irregularity, V ₁₁ -0.9 -0.9 -0.9 -0.7 -0.7 -0.7 -0.7 -0.7 -0.7 -0.7 -0.7 -0.7 -0.7 -0.4 -0.4 -0.3 -0.4 -0.4 -0.3 -0.4 -0.4 -0.3 -0.4 -0.4 -0.3 -0.4 -0.4 -0.3 -0.4 -0.4 -0.3 -0.4						-									1	1	1		
Severe Vertical Irregularity, V _{L1} -0.9 -0.9 -0.9 -0.8 -0.7 -0.7 -0.8 -0.6 -0.7	FEMA BUILDING TYPE					S1			S4	S5	C1				PC2			URM	MH
Plan Irregularity, P _L r -0.7 -0.7 -0.7 -0.6 -0.5 -0.6 -0.4 -0.3 -0.2 -0.1 -0.1 -0.3 -0.1 -0.2 -0.1 -0.2 -0.2 -0.0 -0.1 -0.2 -0.2 -0.0 -0.1 -0.2 -0.2 -0.0 -0.1 -0.3 -0.1 -0.3 -0.1 -0.2 -0.2 -0.0 NA -0.3 -0.3 0.3 0.2 0.2 0.0 -			W1	W1A	W2	S1 (MRF)	(BR)	(LM)	S4 (RC SW)	S5 (URM INF)	C1 (MRF)	(SW)	(URM INF)	(TU)		(FD)	(RD)		\subseteq
Pre-Code -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.2 -0.1 -0.2 0.0 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.1 -0.2 -0.1 -0.1 -0.2 -0.1 -0.1 -0.2 -0.2 -0.2 -0.0 -0.1 -0.1 -0.3 0.2 0.3 0.1 0.1 Soil Type E (-3 stories) -0.4 -0.4 -0.4 -0.3 -0.3 -0.5 0.5 0.5 0.3 0.3 0.2 -0.1 -0.1 -0.3 -0.1 NA -0.1 -0.2 0.2 0.0 0.1 NA -0.3 -0.3 0.3 0.3 0.3 0.3 0.2 0.2 0.3 0.3 0.2 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	Basic Score		W1 2.1	W1A 1.9	W2	S1 (MRF) 1.5	(BR) 1.4	(LM) 1.6	S4 (RC SW) 1.4	S5 (URM INF) 1.2	C1 (MRF) 1.0	(SW) 1.2	(URM INF) 0.9	(TU) 1.1	1.0	(FD) 1.1	(RD) 1.1	0.9	
Post-Benchmark 1.9 1.9 2.0 1.0 1.1 1.1 1.5 NA 1.4 1.7 NA 1.5 1.7 1.6 1.6 NA 0.5 Soil Type A or B 0.5 0.5 0.4 0.3 0.2 0.2 0.3 0.1 0.3 0.2 0.2 0.3 0.1 0.3 0.1 0.1 Soil Type E (r3 stories) 0.0 -0.2 -0.4 -0.3 -0.3 0.4 0.4 0.4 0.4 0.3 0.3 0.1 0.1 0.2 0.0 0.2 0.1 0.2 0.2 0.0 0.2 0.0 0.0 0.2 0.0 0.0 0.2 0.0 0.1 0.1 0.2 0.2 0.0 0.0 0.2 0.0 0.0 0.2 0.0 0.0 0.0 0.2 0.0	Basic Score Severe Vertical Irregularity, V _{L1}	Know	W1 2.1 -0.9	W1A 1.9 -0.9	W2 1.8 -0.9	S1 (MRF) 1.5 -0.8	(BR) 1.4 -0.7	(LM) 1.6 -0.8	S4 (RC SW) 1.4 -0.7	S5 (URM INF) 1.2 -0.7	C1 (MRF) 1.0 -0.7	(SW) 1.2 -0.8	(URM INF) 0.9 -0.6	(TU) 1.1 -0.7	1.0 -0.7	(FD) 1.1 -0.7	(RD) 1.1 -0.7	0.9 -0.6	1.1 NA
Soil Type A or B 0.5 0.5 0.4 0.3 0.3 0.4 0.3 0.2 0.3 0.1 0.3 0.2 0.3 0.1 0.1 0.1 Soil Type E (1-3 stories) 0.0 -0.2 -0.4 -0.3 -0.2 -0.2 -0.1 -0.1 -0.2 0.0 -0.2 -0.2 0.0 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.2 0.0 -0.1 -0.1 -0.2 -0.1 -0.2 -0.2 0.0 NA Minimum Score, Sumv 0.7 0.7 0.7 0.5 0.5 0.5 0.5 0.3 0.3 0.3 0.2 0.3 0.3 0.2 0.3 0.3 0.2 0.3 0.3 0.2 0.3 0.3 0.2 0.0 NA Minimum Score, Sumv 0.7 0.7 0.7 0.5 0.5 0.5 0.3 0.3 0.3 0.2 0.3 0.3 0.2 1.0 Minimum Score, Sumv OT OT OT OT OT	Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1}	Know	W1 -0.9 -0.6 -0.7	W1A 1.9 -0.9 -0.5 -0.7	W2 1.8 -0.9 -0.5 -0.6	S1 (MRF) 1.5 -0.8 -0.4 5 -0.5	(BR) 1.4 -0.7 -0.4 -0.5	(LM) 1.6 -0.8 -0.5 -0.6	S4 (RC SW) 1.4 -0.7 -0.4 -0.4	S5 (URM INF) 1.2 -0.7 -0.3 -0.4	C1 (MRF) -0.7 -0.4 -0.4	(SW) 1.2 -0.8 -0.4 -0.5	(URM INF) 0.9 -0.6 -0.3 -0.3	(TU) 1.1 -0.7 -0.4 -0.5	1.0 -0.7 -0.4 -0.4	(FD) 1.1 -0.7 -0.4 -0.4	(RD) 1.1 -0.7 -0.4 -0.4	0.9 -0.6 -0.3 -0.3	1.1 NA NA NA
Soil Type E (1-3 stories) 0.0 -0.2 -0.4 -0.3 -0.2 -0.2 -0.1 -0.2 0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.2 0.0 -0.1 Soil Type E (>3 stories) -0.4 -0.4 -0.4 -0.3 -0.3 NA -0.3 -0.1 -0.3 -0.1 NA -0.1 -0.2 -0.2 0.0 NA Minimum Score, Sum 0.7 0.7 0.7 0.5 0.5 0.5 0.5 0.3 0.3 0.2 0.2 0.3 0.3 0.2 1.0 FINAL LEVEL 1 SCORE, SL1 > Summ OTHER HAZARDS Arr There Hazards That Trigger A Detailed Structural Evaluation Partial X Yes No Pounding potential (unless SL2> cut-off, if known) Pounding potential (unless SL2> cut-off, if known) Pounding potential cut adjacent building Period Structural Evaluation Recommended? (check one) Pies, conce less than cut-off Discussion & Conclusions Detailed Paratrds from taller adjacent building Pounding potential (unless Slignificant damage/deterioration to the structural system See Final Report for Discussion & Conclusions Detailed Nonstructural hazards	Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code	Know	W1 -0.9 -0.6 -0.7 -0.3	W1A 1.9 -0.9 -0.5 -0.7 -0.3	W2 1.8 -0.9 -0.5 -0.6 -0.3	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3	(BR) 1.4 -0.7 -0.4 -0.5 -0.2	(LM) 1.6 -0.8 -0.5 -0.6 -0.3	S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1	C1 (MRF) -0.7 -0.4 -0.4 -0.1	(SW) 1.2 -0.8 -0.4 -0.5 -0.2	(URM INF) -0.6 -0.3 -0.3 0.0	(TU) 1.1 -0.7 -0.4 -0.5 -0.2	1.0 -0.7 -0.4 -0.4 -0.1	(FD) 1.1 -0.7 -0.4 -0.4 -0.2	(RD) 1.1 -0.7 -0.4 -0.4 -0.2	0.9 -0.6 -0.3 -0.3 0.0	1.1 NA NA NA 0.0
Soil Type E (> 3 stories) -0.4 -0.4 -0.4 -0.3 -0.1 -0.1 -0.3 -0.1 NA -0.1 -0.2 -0.2 0.0 NA Minimum Score, Sumv 0.7 0.7 0.7 0.5 0.5 0.5 0.5 0.3 0.3 0.2 0.2 0.3 0.3 0.2 1.0 FINAL LEVEL 1 SCORE, SL1 > Sumv: Control REVIEW Exterior: Partial X All Sides Aerial Interior: ONNE OTHER HAZARDS Are There Hazards That Trigger A Detailed Structural Evaluation Required? Pounding potential (unless SL2 > cut off, if known) See Final Report for Discussion & Conclusions Geologic Hazards Source: DNK Geologic hazards or Soil Type F Sinificant damage/deterioration to the structural system See Final Report for Discussion & Conclusions Detailed Vorschurd Level 2 Score, St2 Soil No Geologic hazards or Soil Type F Sinificant damage/deterioration to the structural system No, nonstructural hazards identified that should be evaluated in the structural hazards identified DNK Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data QR DNK = Do Not Know Legend: <th>Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark</th> <th>Know</th> <th>W1 -0.9 -0.6 -0.7 -0.3 1.9</th> <th>W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9</th> <th>W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0</th> <th>S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3</th> <th>(BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1</th> <th>(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1</th> <th>S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5</th> <th>S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA</th> <th>C1 (MRF) -0.7 -0.4 -0.4 -0.1 1.4</th> <th>(SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7</th> <th>(URM INF) -0.6 -0.3 -0.3 0.0 NA</th> <th>(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5</th> <th>1.0 -0.7 -0.4 -0.4 -0.1 1.7</th> <th>(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6</th> <th>(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6</th> <th>0.9 -0.6 -0.3 -0.3 0.0 NA</th> <th>1.1 NA NA 0.0 0.5</th>	Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark	Know	W1 -0.9 -0.6 -0.7 -0.3 1.9	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3	(BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1	S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA	C1 (MRF) -0.7 -0.4 -0.4 -0.1 1.4	(SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7	(URM INF) -0.6 -0.3 -0.3 0.0 NA	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5	1.0 -0.7 -0.4 -0.4 -0.1 1.7	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6	0.9 -0.6 -0.3 -0.3 0.0 NA	1.1 NA NA 0.0 0.5
FINAL LEVEL 1 SCORE, SL1 ≥ SMIN: Interview Contact Person: Postial All Sides Aerial Interior: None Visible Entered Drawings Reviewed: X Yes No Detailed Structural Evaluation? Pounding potential (unless SL2> Other Hazards from taller adjacent Detailed Structural Evaluation Recommended? (check one) Soil Type Source: DNK Pounding potential (unless SL2> Detailed Nonstructural Evaluation Recommended? (check one) Geologic Hazards Source: DNK Geologic hazards or Soil Type F Significant damage/deterioration to Level 2 Score, SL2 Xo Xo No Significant damage/deterioration to Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data <u>OR</u> DNK = Do Not Know Legend: MRF = Moment-resisting frame BR = Braced frame RC = Reinforced concrete SW = Shear wall URM INF = Unreinforced masonry infill MH = Manufactured Housing FD = Flexible diaphragm	Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B	Know	W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3	(BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4	S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2	(SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3	(URM INF) -0.6 -0.3 -0.3 0.0 NA 0.1	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3	1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1	1.1 NA NA 0.0 0.5 0.1
EXTENT OF REVIEW OTHER HAZARDS ACTION REQUIRED Exterior: Partial All Sides Aerial Interior: None Visible Entered Drawings Reviewed: Yes No Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morales LEVEL 2 SCREENING PERFORMED? Falling hazards from taller adjacent building Geologic hazards? Yes Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know Where information cannot be verified, screener shall note the following: EST = URM No. MH = Manufactured Housing FD = Flexible diaphragm Legend: MRF = Moment-resisting frame RC = Reinforced concrete URM INF = Unreinforced masonry infill MH = Manufactured Housing FD = Flexible diaphragm	Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories)	Know	W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4	S1 (MRF) 1.5 0 -0.8 0 -0.4 0 -0.3 1.0 0.3 0 -0.3	(BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2	S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1	C1 (MRF) -0.7 -0.4 -0.4 -0.4 -0.1 1.4 0.2 -0.1	(SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2	(URM INF) -0.6 -0.3 -0.3 0.0 NA 0.1 0.0	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2	1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1
Exterior: Partial All Sides Aerial Interior: None Visible Entered Drawings Reviewed: Yes No Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morales Person: Robert Morales Person: Robert Morales Person: Sepert Morales Person: Robert Morales Person: Robert Morales Person: No Ves, Final Level 2 Score, St2 No Nonstructural hazards? Yes Yes No Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know Legend: MRF = Moment-resisting frame BR = Braced frame RC = Reinforced concrete SW = Shear wall URM INF = Unreinforced masonry infill MH = Manufactured Housing LM = Light metal FD = Flexible diaphragm RD = Rigid diaphragm	Basic ScoreSevere Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-CodePost-BenchmarkSoil Type A or BSoil Type E (1-3 stories)Soil Type E (> 3 stories)Minimum Score, S_{MIN}	Know	W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3	(BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA	S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1	(SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3	(URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA	1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Interior: Non Visible Entered Drawings Reviewed: Yes No Soil Type Source: DNK DNK Pounding potential (unless SL2> cut-off, if known) Geologic Hazards Source: DNK Contact Person: Robert Morales LEVEL 2 SCREENING PERFORMED? Significant damage/deterioration to the structural system Yes, Final Level 2 Score, SL2 No Nonstructural hazards? Yes Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data <u>OR</u> DNK = Do Not Know Legend: MRF = Moment-resisting frame RC = Reinforced concrete SW = Swear wall URM INF = Unreinforced masonry infill MH = Manufactured Housing FD = Flexible diaphragm RD = Rigid diaphragm RD = Rigid diaphragm RD = Rigid diaphragm	Basic ScoreSevere Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-CodePost-BenchmarkSoil Type A or BSoil Type E (1-3 stories)Soil Type E (> 3 stories)Minimum Score, S_{MIN}	Know	W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3	(BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA	S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1	(SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3	(URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA	1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Drawings Reviewed: Yes No Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morales LEVEL 2 SCREENING PERFORMED? Significant damage/deterioration to the structural system Yes, Final Level 2 Score, S _{L2} No Nonstructural hazards? Yes Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data <u>OR</u> DNK = Do Not Know Legend: MRF = Moment-resisting frame RC = Reinforced concrete SW = Swe and UT = Unreinforced masonry infill MH = Manufactured Housing FD = Flexible diaphragm RC = Reinforced concrete SW = Swe and UT URM INF = Unreinforced masonry infill MH = Manufactured Housing FD = Flexible diaphragm	Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, S	Know	W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	(BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5	S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3	(SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3	(URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Soil Type Source: DNK See Final Report for Discussion & Conclusions Geologic Hazards Source: DNK Cut-off, if known) Falling hazards from taller adjacent building See Final Report for Discussion & Conclusions LEVEL 2 SCREENING PERFORMED? Geologic hazards or Soil Type F Significant damage/deterioration to the structural system Pers. nonstructural hazards identified that should be evaluated No No No Detailed Nonstructural hazards exist that may require mitigation, but a detailed evaluation is not necessary Nonstructural hazards? Yes No No Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know Legend: MRF = Moment-resisting frame BR = Braced frame RC = Reinforced concrete SW = Shear wall URM INF = Unreinforced masonry infill MH = Manufactured Housing FD = Flexible diaphragm RD = Rigid diaphragm	Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, S EXTENT OF REVIEW Exterior:	Know $L_1 \ge S_{MIN}$	W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3 0.5 OTHEF Are Theorem	(BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ e Hazarda	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS Is That T	S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT	(SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3 ION R	(URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED	1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Geologic Hazards Source: DNK Discussion & Conclusions Contact Person: Robert Morales Image: Contact Person: Image: Conta	Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, S EXTENT OF REVIEW Exterior: Part Interior: Non	Know $L_1 \ge S_{MIN}$ tial X_1	W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides Visible	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	(BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ e Hazarda Structura	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That T al Evaluation	S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detail	(SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Structors, unknown	(URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir	1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.4 -0.4 -0.7 -0.4 -0.7 -0.4 -0.7 -0.4 -0.5 -0.4 -0.5 -0.4 -0.5 -0.4 -0.5 -0.2 -0.4 -0.5 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.5	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Contact Person: Robert Morales building Detailed Nonstructural Evaluation Recommended? (check one) LEVEL 2 SCREENING PERFORMED? Geologic hazards or Soil Type F Significant damage/deterioration to the structural system Petailed Nonstructural hazards identified that should be evaluated Yes, Final Level 2 Score, S _{L2} No No No, nonstructural hazards exist that may require mitigation, but a detailed evaluation is not necessary Nonstructural hazards? Yes No No No, no nonstructural hazards identified DNK Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know Legend: MRF = Moment-resisting frame BR = Braced frame RC = Reinforced concrete SW = Shear wall URM INF = Unreinforced masonry infill UP = Tilt up MH = Manufactured Housing RD = Flexible diaphragm RD = Rigid diaphragm	Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, S EXTENT OF REVIEW Exterior: Part Interior: Non Drawings Reviewed: X Yes	Know $L_1 \ge S_{MIN}$ tial X_1	W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides Visible	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	(BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ e Hazarda Structura ding pote	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS Is That T al Evalua ential (un	S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detaile	(SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 O.3 O.3 O.3 O.3 O.2 -0.3 O.3 O.3 O.2 -0.3 O.3 O.3 O.4 -0.5 -0.2 -0.2 -0.3 O.3 -0.4 -0.5 -0.2 -0.3 O.3 -0.2 -0.3 O.3 -0.4 -0.5 -0.2 -0.3 -0.5	(URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo www FEM less that	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off	1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed?	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0 1.6
LEVEL 2 SCREENING PERFORMED? Geologic hazards or Soil Type F Yes, Final Level 2 Score, SL2 No Nonstructural hazards? Yes Yes No Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know Legend: MRF = Moment-resisting frame BR = Braced frame RC = Reinforced concrete SW = Shear wall URM INF = Unreinforced masonry infill TU = Tilt up MH = Manufactured Housing LM = Light metal FD = Flexible diaphragm RD = Rigid diaphragm	Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, S EXTENT OF REVIEW Exterior: □ Part Interior: □ Non Drawings Reviewed: ∑ Yes Soil Type Source: □NK	Know $L_1 \ge S_{MIN}$ tial X_1 tial X_1 tial X_1	W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides Visible	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	(BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ e Hazarda Structura ding pote ff, if know	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS Is That T al Evalua ential (un /n)	S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detaile	(SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 -0.2 -0.3 0.3 -0.2 -0.3 0.3 -0.2 -0.3 0.3 -0.4 -0.5 -0.2 1.7 0.3 -0.4 -0.5 -0.2 -0.3 -0.3 -0.4 -0.5 -0.2 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.5 -0.2 -0.3 -0.3 -0.3 -0.3 -0.5 -0.2 -0.3 -0.3 -0.5 -0.2 -0.3 -0.3 -0.5 -0.2 -0.3 -0.3 -0.5 -0.2 -0.3 -0.3 -0.3 -0.3 -0.5 -0.5 -0.2 -0.3 -0.5 -0.5 -0.2 -0.3 -0.5 -0.5 -0.5 -0.5 -0.2 -0.3 -0.5 -0.	(URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo www FEM less that	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off	1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed? r other brissee Fir	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0 1.6
Image: Construction of the structural hazards identified of the structural haza	Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, S EXTENT OF REVIEW Exterior: □ Part Interior: □ Non Drawings Reviewed: ⊠ Yes Soil Type Source: DNK Geologic Hazards Source: []	Know L1 ≥ Smin: iial ⊠ / le □ 1 DNK	W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides Visible No	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	(BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ e Hazards Structura ding pote ff, if know g hazards ng	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS ARDS S That T al Evalua ential (un <i>rn</i>) s from ta	S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 -0.1 0.3 ACT Detaile Yee Yee Not	(SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Structors, score of the struct	(URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo wwn FEM less that hazards	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir present	1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o S Disc	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 -0.2 0.3 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.2 -0.4 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.5 -0	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0 1.6
Nonstructural hazards? Yes No No No, no nonstructural hazards identified DNK Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know Legend: MRF = Moment-resisting frame BR = Braced frame RC = Reinforced concrete SW = Shear wall URM INF = Unreinforced masonry infill TU = Tilt up MH = Manufactured Housing LM = Light metal FD = Flexible diaphragm RD = Rigid diaphragm	Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, S EXTENT OF REVIEW Exterior: Part Interior: Non Drawings Reviewed: X Yes Soil Type Source: DNK Geologic Hazards Source: Inkert	Know L1 ≥ Smin: tial X / L1 ≥ Smin: DNK Morales	W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides Visible No	W1A 1.9 -0.9 -0.5 -0.7 0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	(BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ R HAZ/ R HAZ/ B Hazards Structura ding pote ff, if know g hazards ng ogic haza	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS ARDS ARDS antial (un /n) s from ta	S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detaile Ye O To Detaile	(SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Structory s, score of the structory s, score of the structory ed Nons	(URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev. bwn FEM less that hazards	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir present I Evalua	1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o S Disc	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.2 -0.3 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.3 -0.2 -0	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.2 -0.3 -0.2 -0	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0 1.6
Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know Legend: MRF = Moment-resisting frame BR = Braced frame RC = Reinforced concrete SW = Shear wall URM INF = Unreinforced masonry infill TU = Tilt up MH = Manufactured Housing LM = Light metal FD = Flexible diaphragm RD = Rigid diaphragm	Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, S EXTENT OF REVIEW Exterior: Part Interior: Non Drawings Reviewed: X Yes Soil Type Source: DNK Geologic Hazards Source: INK LEVEL 2 SCREENING	Know L1 ≥ Smin: tial X / L1 ≥ Smin: DNK Morales PERF(W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides Visible No	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial ered	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	(BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ R HAZ/ R HAZ/ R HAZ/ B tructura ding pote ff, if know g hazards ng ogic haza ficant dan	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS ARDS ARDS a That T al Evalua ential (un /n) s from ta ards or So mage/def	S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detaile Ye Detaile Ye Not	(SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Structory es, score es, other by ed Nons es, nonstrophility page 20 -0.5 -0.2 -0.2 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.3 -0.2 -0.3 -0.3 -0.3 -0.3 -0.3 -0.5 -0.3 -0.3 -0.5 -0.	(URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo bwn FEM less that hazards tructural h	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir present I Evalua hazards i	1.0 -0.7 -0.4 -0.1 1.7 0.2 Require og type o S Disc identified vist that if	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed? r other but See Fir cussion that sho	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding nal Rep n & Co ded? (ch uild be et	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0 1.6
Legend: MRF = Moment-resisting frame RC = Reinforced concrete URM INF = Unreinforced masonry infill MH = Manufactured Housing FD = Flexible diaphragm BR = Braced frame SW = Shear wall TU = Tilt up LM = Light metal RD = Rigid diaphragm	Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, S EXTENT OF REVIEW Exterior: □ Part Interior: □ Non Drawings Reviewed: ⊠ Yes Soil Type Source: DNK Geologic Hazards Source: I Contact Person: Robert LEVEL 2 SCREENING □ Yes, Final Level 2 Score, S	Know L1 ≥ Smin: tial ⊠ / le □ 1 DNK Morales PERF(22	W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides Visible No	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial ered	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	(BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ R HAZ/ R HAZ/ R HAZ/ B tructura ding pote ff, if know g hazards ng ogic haza ficant dan	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS ARDS ARDS antial (un /n) s from ta ards or So mage/def	S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detaile Ye Detaile Ye Detaile Ye No	(SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Structory es, score es, other of the structory es, nonstructory tailed ev	(URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo bwn FEM less that hazards tructural h uctural h uctural h	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir present I Evalua hazards i azards e is not ne	1.0 -0.7 -0.4 -0.1 1.7 0.2 Require og type o S Disc identified vist that to cessary	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.3 -0.2 -0.3 -0.5	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding nal Rep a Co ded? (cf. uild be et uire mitig	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0 1.6
	Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, S EXTENT OF REVIEW Exterior: Part Interior: Non Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: I Contact Person: Robert LEVEL 2 SCREENING Yes, Final Level 2 Score, S Nonstructural hazards? I	Know L1 ≥ Smin: iial X iial X DNK Morales DNK DNK J Yes	W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.7 -0.3 1.9 0.5 -0.7 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 -0.4 0.7 -0.6 -0.3 -0.6 -0.3 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.4 -	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.3 -0.3 0.3 -0.3 0.5	(BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ e Hazard: Structura ding pote ff, if know g hazard: ng pogic haza ficant dan rructural s	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS ARDS ARDS al Evaluation ential (un m) s from tat unds or So mage/def system	S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 0.3 0.5	S5 (URM INF) (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detaile Ye Detaile Ye Detaile Ye No Detaile	(SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Struct es, unknows, score es, other o d Struct es, onstruct tailed ev o, no nor	(URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev. bwn FEM less that hazards tructural h actural h actural h actural h	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present I Evalua hazards i azards e is not ne il hazard	1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Requires Instruction Rec Identified Xist that is cessary S identified	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed? r other but See Fir cussion that sho may request	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.3 -0.2 -0.	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0 1.6
	Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, S EXTENT OF REVIEW Exterior: Part Interior: Non Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: I Contact Person: Robert LEVEL 2 SCREENING Yes, Final Level 2 Score, S Nonstructural hazards? I Where infe Legend:	Know L1 ≥ Smin: Lial X Jial X DNK Morales DNK J Yes ormation of Moment-res	W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.7	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.3 -0.3 0.3 -0.3 0.5	(BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ e Hazards Structura ding pote ff, if know ig hazards ing ogic haza ficant dan tructural s	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS as That T al Evaluation ential (un r/n) s from tat unds or So mage/defision system e follown	S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 0.2 -0.1 0.3 ACT Detaile Ye No Detaile Ye No Detaile No Mated of mated of	(SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3 ION R ed Struc es, unknows, score es, other of set, nonstructure tailed evo p, no nor r unrelia	(URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev. bwn FEM less that hazards tructural h actural h actural h aluation structural MH	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present I Evalua hazards is azards e is not ne I hazard <u>OR</u> I = Manufa	1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o S Disc identified xist that icessary s identified DNK = D Ctured Hoo	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.3 -0.2 -0.2 -0.2 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding nal Rep a & Co ded? (ch uild be et aire mitig DNK D = Flexib	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0 1.6

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FEMA BUILDING TYPE Do Not		W1A	W2	S1	S2	S3	S4	S5	C1	C2	C3	PC1	PC2	(RM1)	RM2	URM	МН
Know				(MRF)	(BR)	(LM)	(RC SW)	(URM INF)	(MRF)	(SW)	(URM INF)	(TU)		(FD)	(RD)		
Basic Score	2.1	1.9	1.8	1.5	1.4	1.6	1.4	1.2	1.0	1.2	0.9	1.1	1.0	(1.1)	1.1	0.9	1.1
Severe Vertical Irregularity, V _{L1}	-0.9	-0.9	-0.9		-0.7	-0.8	-0.7	-0.7	-0.7	-0.8	-0.6	-0.7	-0.7	-0.7	-0.7	-0.6	NA
Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1}	-0.6 -0.7	-0.5 -0.7	-0.5 -0.6		-0.4 -0.5	-0.5 -0.6	-0.4 -0.4	-0.3 -0.4	-0.4 -0.4	-0.4 -0.5	-0.3 -0.3	-0.4 -0.5	-0.4 -0.4	-0.4 -0.4	-0.4 -0.4	-0.3 -0.3	NA NA
Pre-Code	-0.7	-0.7	-0.0		-0.5	-0.8	-0.4	-0.4 -0.1	-0.4	-0.5	-0.3	-0.5	-0.4	-0.4	-0.4 -0.2	-0.5	0.0
	1.9	1.9	2.0		1.1	1.1		0.1	0.1			1.5	1.7	1.6	1.6	NA	0.5
Post-Benchmark							1.5	NA	1.4	1.7	NA						
	0.5	0.5	0.4	0.3	0.3	0.4	1.5 0.3	NA 0.2	1.4 0.2	1.7 0.3	NA 0.1	0.3	0.2	0.3	0.3	0.1	0.1
Post-Benchmark Soil Type A or B Soil Type E (1-3 stories)	0.5 0.0			0.3									0.2 -0.1	0.3 -0.2	0.3 -0.2	0.1	0.1 -0.1
Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories)	0.0 -0.4	0.5 -0.2 -0.4	0.4 -0.4 -0.4	0.3 -0.3 -0.3	0.3 -0.2 -0.3	0.4 -0.2 NA	0.3 -0.2 -0.3	0.2 -0.1 -0.1	0.2 -0.1 -0.1	0.3 -0.2 -0.3	0.1 0.0 -0.1	0.3 -0.2 NA	-0.1 -0.1	-0.2 -0.2	-0.2 -0.2	0.0 0.0	-0.1 NA
Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S _{MIN}	0.0 -0.4 0.7	0.5 -0.2	0.4 -0.4	0.3 -0.3	0.3 -0.2	0.4 -0.2	0.3 -0.2	0.2 -0.1	0.2 -0.1	0.3 -0.2	0.1 0.0	0.3 -0.2	-0.1	-0.2 -0.2 0.3	-0.2	0.0	-0.1
Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories)	0.0 -0.4 0.7	0.5 -0.2 -0.4	0.4 -0.4 -0.4	0.3 -0.3 -0.3	0.3 -0.2 -0.3	0.4 -0.2 NA	0.3 -0.2 -0.3	0.2 -0.1 -0.1	0.2 -0.1 -0.1	0.3 -0.2 -0.3	0.1 0.0 -0.1	0.3 -0.2 NA	-0.1 -0.1	-0.2 -0.2	-0.2 -0.2	0.0 0.0	-0.1 NA
Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S _{MIN}	0.0 -0.4 0.7	0.5 -0.2 -0.4	0.4 -0.4 -0.4	0.3 -0.3 -0.3	0.3 -0.2 -0.3 0.5	0.4 -0.2 NA 0.5	0.3 -0.2 -0.3 0.5	0.2 -0.1 -0.1	0.2 -0.1 -0.1 0.3	0.3 -0.2 -0.3	0.1 0.0 -0.1 0.3	0.3 -0.2 NA 0.2	-0.1 -0.1	-0.2 -0.2 0.3	-0.2 -0.2	0.0 0.0	-0.1 NA
Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S _{MIN} FINAL LEVEL 1 SCORE, S _{L1} ≥ S _{MIN} EXTENT OF REVIEW Exterior: □ Partial X	0.0 -0.4 0.7	0.5 -0.2 -0.4 0.7	0.4 -0.4 -0.4 0.7	0.3 -0.3 -0.3 0.5 OTHEF Are There	0.3 -0.2 -0.3 0.5 R HAZ	0.4 -0.2 NA 0.5 ARDS Is That 1	0.3 -0.2 -0.3 0.5	0.2 -0.1 -0.1 0.5	0.2 -0.1 -0.1 0.3	0.3 -0.2 -0.3 0.3	0.1 0.0 -0.1 0.3	0.3 -0.2 NA 0.2	-0.1 -0.1 0.2	-0.2 -0.2 0.3 1.1	-0.2 -0.2	0.0 0.0	-0.1 NA
Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL1 ≥ SMIN EXTENT OF REVIEW Exterior: Partial X Interior: None	0.0 -0.4 0.7 All Sides Visible	0.5 -0.2 -0.4 0.7	0.4 -0.4 -0.4 0.7	0.3 -0.3 -0.3 0.5 OTHEF Are There Detailed	0.3 -0.2 -0.3 0.5 R HAZ	0.4 -0.2 NA 0.5 ARDS Is That 1 al Evalu	0.3 -0.2 -0.3 0.5	0.2 -0.1 -0.1 0.5	0.2 -0.1 -0.1 0.3 ACT Detail	0.3 -0.2 -0.3 0.3 ION R ed Struc	0.1 0.0 -0.1 0.3 EQUIF tural Eva	0.3 -0.2 NA 0.2 RED aluation A buildir	-0.1 -0.1 0.2	-0.2 -0.2 0.3 1.1	-0.2 -0.2 0.3	0.0 0.0	-0.1 NA
Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S _{MIN} FINAL LEVEL 1 SCORE, S _{L1} ≥ S _{MIN} EXTENT OF REVIEW Exterior: □ Partial X	0.0 -0.4 0.7 All Sides Visible	0.5 -0.2 -0.4 0.7	0.4 -0.4 -0.4 0.7	0.3 -0.3 -0.3 0.5 OTHEF Are There Detailed 3	0.3 -0.2 -0.3 0.5 R HAZ Hazard Structur ding pote	0.4 -0.2 NA 0.5 ARDS Is That 1 al Evalu ential (un	0.3 -0.2 -0.3 0.5	0.2 -0.1 -0.1 0.5	0.2 -0.1 -0.1 0.3 ACT Detail	0.3 -0.2 -0.3 0.3 ION R ed Struc es, unkno	0.1 0.0 -0.1 0.3 EQUIF tural Eva	0.3 -0.2 NA 0.2 RED aluation A buildirn cut-off	-0.1 -0.1 0.2	-0.2 -0.2 0.3 1.1 ed? or other bu	-0.2 -0.2 0.3	0.0 0.0 0.2	-0.1 NA 1.0
Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL1 ≥ SMIN EXTENT OF REVIEW Exterior: Partial X Interior: None Drawings Reviewed: X Yes Soil Type Source: DNK Geologic Hazards Source: DNK	0.0 -0.4 0.7 All Sides Visible No	0.5 -0.2 -0.4 0.7	0.4 -0.4 -0.4 0.7	0.3 -0.3 -0.3 0.5 OTHEF Are There Detailed S Detailed S Detailed S	0.3 -0.2 -0.3 0.5 R HAZ Hazard Structur ding pote ff, if knov g hazard	0.4 -0.2 NA 0.5 ARDS Is That 1 al Evalu ential (un vn)	0.3 -0.2 -0.3 0.5	0.2 -0.1 -0.1 0.5	0.2 -0.1 -0.1 0.3 ACT Detail	0.3 -0.2 -0.3 0.3 ION R ed Struc es, unkno es, score es, other	0.1 0.0 -0.1 0.3 EQUIF tural Eva	0.3 -0.2 NA 0.2 RED aluation A buildirn cut-off	-0.1 -0.1 0.2	-0.2 -0.2 0.3 1.1 ed?	-0.2 -0.2 0.3	0.0 0.0 0.2	-0.1 NA 1.0
Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL1 ≥ SMIN EXTENT OF REVIEW Exterior: □ Partial X Interior: □ None □ Drawings Reviewed: X Yes □ Soil Type Source: □NK	0.0 -0.4 0.7 All Sides Visible No	0.5 -0.2 -0.4 0.7	0.4 -0.4 -0.4 0.7	0.3 -0.3 -0.3 0.5 OTHEF Are There Detailed S Detailed S Detailed S	0.3 -0.2 -0.3 0.5 R HAZ Hazard Structur ding pote ff, if knov g hazard ng	0.4 -0.2 NA 0.5 ARDS Is That 1 al Evalu ential (un vn) Is from ta	0.3 -0.2 -0.3 0.5	0.2 -0.1 -0.1 0.5	0.2 -0.1 -0.1 0.3 ACT Detail	0.3 -0.2 -0.3 0.3 ION R ed Struc es, unkno es, score es, other o ed Nons	0.1 0.0 -0.1 0.3 EQUIF tural Eva bown FEM less that hazards	0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present	-0.1 -0.1 0.2 Requir ng type of Dis	-0.2 -0.2 0.3 1.1 ed? or other bu See Fina cussion commend	-0.2 -0.2 0.3 ilding al Rep & Coo ed? (ch	0.0 0.0 0.2	-0.1 NA 1.0
Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL1 ≥ SMIN EXTENT OF REVIEW Exterior: Partial X Interior: None Drawings Reviewed: X Yes Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morales LEVEL 2 SCREENING PERF	0.0 -0.4 0.7 All Sides Visible No	0.5 -0.2 -0.4 0.7	0.4 -0.4 -0.4 0.7	0.3 -0.3 -0.3 0.5 OTHEF Are There Detailed S Detailed S Detailed S Detailed S Detailed S Detailed S Detailed S Signifi	0.3 -0.2 -0.3 0.5 R HAZ Hazard Structur ding pote ff, if knov g hazard ng pogic hazard icant dan	0.4 -0.2 NA 0.5 ARDS Is That 1 al Evalu ential (un vn) Is from ta ards or S mage/de	0.3 -0.2 -0.3 0.5	0.2 -0.1 -0.1 0.5	0.2 -0.1 -0.1 0.3 ACT Detail Y(Y(Y(N) Detail	0.3 -0.2 -0.3 0.3 ION R ed Struc es, unkno es, score es, other o ed Nonst	0.1 0.0 -0.1 0.3 EQUIF tural Ev: bwn FEM less that hazards tructural f	0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present I Evalua nazards i	-0.1 -0.1 0.2 Require g type of Dis tion Re-	-0.2 -0.2 0.3 1.1 ed? or other bu See Fina cussion commend d that shou	-0.2 -0.2 0.3 ilding al Rep & Co ed? (ch ild be ev	0.0 0.0 0.2	-0.1 NA 1.0
Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL1 ≥ SMINE EXTENT OF REVIEW Exterior: Partial Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morales	0.0 -0.4 0.7 All Sides Visible No	0.5 -0.2 -0.4 0.7	0.4 -0.4 -0.4 0.7	0.3 -0.3 -0.3 0.5 OTHEF Are There Detailed S Detailed S Detailed S Detailed S Detailed S Detailed S Detailed S Signifi	0.3 -0.2 -0.3 0.5 R HAZ Hazard Structur ding pote ff, if knov g hazard ng ogic hazard	0.4 -0.2 NA 0.5 ARDS Is That 1 al Evalu ential (un vn) Is from ta ards or S mage/de	0.3 -0.2 -0.3 0.5	0.2 -0.1 -0.1 0.5	0.2 -0.1 -0.1 0.3 ACT Detail Y(Y(V(Detail Q Y(N) Detail	0.3 -0.2 -0.3 0.3 ION R ed Struc es, unkno es, score es, other o ed Nonst	0.1 0.0 -0.1 0.3 EQUIF tural Ev: bwn FEM less that hazards tructural h uctural h	0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present I Evalua hazards i azards e	-0.1 -0.1 0.2 Requir ng type of Dis tion Re- identifier xist that	ed? cussion commend d that shou may requi	-0.2 -0.2 0.3 ilding al Rep & Co ed? (ch ild be ev	0.0 0.0 0.2	-0.1 NA 1.0
Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL1 ≥ SMIN EXTENT OF REVIEW Exterior: Partial X Interior: None Drawings Reviewed: X Yes Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morales LEVEL 2 SCREENING PERF	0.0 -0.4 0.7 All Sides Visible No	0.5 -0.2 -0.4 0.7	0.4 -0.4 -0.4 -0.7	0.3 -0.3 -0.3 0.5 OTHEF Are There Detailed S Detailed S Detailed S Detailed S Detailed S Detailed S Detailed S Signifi	0.3 -0.2 -0.3 0.5 R HAZ Hazard Structur ding pote ff, if knov g hazard ng pogic hazard icant dan	0.4 -0.2 NA 0.5 ARDS Is That 1 al Evalu ential (un vn) Is from ta ards or S mage/de	0.3 -0.2 -0.3 0.5	0.2 -0.1 -0.1 0.5	0.2 -0.1 -0.1 0.3 ACT Detail Y Q Y Q Y Q Y Q Detail	0.3 -0.2 -0.3 0.3 ION R ed Struc es, unkno es, score es, other o ed Nonst	0.1 0.0 -0.1 0.3 EQUIF tural Ev: own FEM less that hazards tructural h uctural h uctural h aluation	0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present I Evalua hazards i azards e is not ne	-0.1 -0.1 0.2 Requir og type o Dis tion Re- identifier xist that	ed? cussion commend d that shou may requi	-0.2 -0.2 0.3 ilding al Rep & Co ed? (ch ild be ev	0.0 0.0 0.2	-0.1 NA 1.0
Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMMW FINAL LEVEL 1 SCORE, SL1 ≥ SMIM EXTENT OF REVIEW Exterior: Partial Interior: None Drawings Reviewed: X Yes Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morales LEVEL 2 SCREENING PERF X Yes, Final Level 2 Score, SL2 1	0.0 -0.4 0.7 All Sides Visible No	0.5 -0.2 -0.4 0.7 Aeria X Ente	0.4 -0.4 -0.7 0.7	0.3 -0.3 -0.3 0.5 OTHEF Are There Detailed S Detailed S	0.3 -0.2 -0.3 0.5 R HAZ. B Hazard Structur ding pote ff, if knov g hazard ng ogic hazard icant dar ructural	0.4 -0.2 NA 0.5 ARDS Is That I al Evalu ential (un vn) Is from ta ards or S mage/de system	0.3 -0.2 -0.3 0.5	0.2 -0.1 -0.1 0.5	0.2 -0.1 -0.1 0.3 ACT Detail Y Y Y Y Y V Detail Y Y O N V O Detail	0.3 -0.2 -0.3 0.3 ION R ed Struc es, unkno es, score es, other o ed Nonst o, nonstru tailed ev. o, no non	0.1 0.0 -0.1 0.3 EQUIF tural Ev: wwn FEM less that hazards tructural h actural h actural h actural h actural h actural h actural h actural h actural constructural structural	0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present I Evalua hazards e is not ne il hazard	-0.1 -0.1 0.2 Requir ng type of Dis identifier identifier ixist that cessary is identifi	ed? commend d that shou may requi	-0.2 -0.2 0.3 ilding al Rep & Co ed? (ch ild be ev re mitiga] DNK	0.0 0.0 0.2	-0.1 NA 1.0
Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMM FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$ EXTENT OF REVIEW Exterior: Partial Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morales LEVEL 2 SCREENING PERFORMED Yes, Final Level 2 Score, S_{L2} Nonstructural hazards? Yes	0.0 -0.4 0.7 All Sides Visible No Cannot b sisting fram	0.5 -0.2 -0.4 0.7 Aeria X Ente	0.4 -0.4 -0.4 0.7 al red	0.3 -0.3 -0.3 0.5 OTHEF Are There Detailed S Detailed S	0.3 -0.2 -0.3 0.5 RHAZ Hazard Structur ding pote ff, if knov g hazard ng g hazard ng gic haza ficant dan ructural	0.4 -0.2 NA 0.5 ARDS Is That I al Evaluential (un vn) Is from ta ards or S mage/de system	0.3 -0.2 -0.3 0.5	0.2 -0.1 -0.1 0.5	0.2 -0.1 -0.1 0.3 Detail 0 Ya 0 Ya 0 Ya 0 Ya 0 Na 0 Na 0 Na 0 Na 0 Na 0 Na 0 Na 0 N	0.3 -0.2 -0.3 0.3 ION R ed Struc es, unkno es, score ed Nonsi ed Nonsi es, nonstru- tailed evo p, nonstru- tailed evo p, nonstru- tailed evo	0.1 0.0 -0.1 0.3 EQUIF tural Ev: wwn FEM less that hazards tructural hazards tructural hazards tructural hazards tructural hazards muctural hazards tructural hazards tructural hazards tructural hazards muctural hazards tructural hazards muctural hazards	0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present I Evalua hazards e is not ne il hazard	-0.1 -0.1 0.2 Requir ng type of Dis tion Re- identifier xist that cessary Is identif	-0.2 -0.2 -0.2 0.3 1.1 ed? or other bu See Fina cussion commend d that shou may requi ied Do Not Kn busing FD	-0.2 -0.2 0.3 ilding al Rep & Co ed? (ch ild be ev re mitiga] DNK ow	0.0 0.0 0.2	-0.1 NA 1.0

FEMA P-154 Data Collection Form

Level 2 (Optional) VERY HIGH Seismicity

Optional Level 2 data collection to be performed by a civil or structural engineering professional, architect, or graduate student with background in seismic evaluation or design of buildings.

Bldg Name: Marine Technology - 0016.0	Final Level 1 Score:	$S_{L1} = 0.7$	(do not consider S_{MIN})
Screener: Sage Shingle/Dylan Thompson	Level 1 Irregularity Modifiers:	Vertical Irregularity, $V_{L1} = -0.4$	Plan Irregularity, $P_{L1} = 0.0$
Date/Time: 11.04.2022 9:30 AM	ADJUSTED BASELINE SCORE:	$S' = (S_{L1} - V_{L1} - P_{L1}) = 1.1$	

Торіс	Statement //	f statement is true, circle the "Yes" mod	difier: otherwise cross out the modifier.)	Yes	Subtotals						
Vertical	Sloping		ory grade change from one side of the building to the other.	-0.9							
rregularity, V_{L2}	Site		iull story grade change from one side of the building to the other.	-0.2							
0,,,	Weak		d cripple wall is visible in the crawl space.	-0.5							
	and/or Soft Story	W1 house over garage: Underneath an occupied story, there is a garage opening without a steel moment frame, and there is less than 8' of wall on the same line (for multiple occupied floors above, use 16' of wall minimum).									
	(circle one maximum)	W1A building open front: There are openings at the ground story (such as for parking) over at least 50% of the length of the building. Non-W1 building: Length of lateral system at any story is less than 50% of that at story above or height of any									
		story is more than 2.0 times the heigh	-0.7								
		Non-W1 building: Length of lateral sy of any story is between 1.3 and 2.0 til	-0.4								
	Setback	diaphragm to cantilever at the offset.	n at an upper story are outboard of those at the story below causing the	-0.7							
			n at upper stories are inboard of those at lower stories.	-0.4							
			ral elements that is greater than the length of the elements.	-0.2							
	Short Column/	C1,C2,C3,PC1,PC2,RM1,RM2: At lea height/depth ratios less than 50% of t	-0.4								
	Pier	C1,C2,C3,PC1,PC2,RM1,RM2: The column depth (or pier width) is less than one half of the depth of the spandrel, or there are infill walls or adjacent floors that shorten the column.									
	Split Level	There is a split level at one of the floor levels or at the roof.									
	Other	There is another observable severe v	-0.7	$V_{L2} = 0.0$							
	Irregularity	There is another observable moderate	e vertical irregularity that may affect the building's seismic performance.	-0.4	(Cap at -0.9						
Plan Irregularity, <i>P</i> _{L2}	include the V	irregularity: Lateral system does not appear relatively well distributed in plan in either or both directions. (Do not e W1A open front irregularity listed above.)									
			rertical elements of the lateral system that are not orthogonal to each other.	-0.2 -0.2							
		Reentrant corner: Both projections from an interior corner exceed 25% of the overall plan dimension in that direction. Diaphragm opening: There is an opening in the diaphragm with a width over 50% of the total diaphragm width at that level.									
		-0.2 -0.2	$P_{L2} = 0.0$								
		C1, C2 building out-of-plane offset: The exterior beams do not align with the columns in plan.									
			irregularity that obviously affects the building's seismic performance.	-0.5	(Cap at -0.7						
Redundancy			ts on each side of the building in each direction.	+0.2							
Pounding		eparated from an adjacent structure	The floors do not align vertically within 2 feet. (Cap total	-0.7							
		1.5% of the height of the shorter of	One building is 2 or more stories taller than the other.	-0.7							
		and adjacent structure and:	The building is at the end of the block. <i>modifiers at -0.9</i>)	-0.4							
S2 Building		eometry is visible.		-0.7							
C1 Building		ves as the beam in the moment frame.		-0.3							
PC1/RM1 Bldg	post-benchm	ark or retrofit modifier.)	from drawings that do not rely on cross-grain bending. (Do not combine with	+0.2							
PC1/RM1 Bldg			walls (rather than an interior space with few walls such as in a warehouse).	+0.2							
JRM	Gable walls a		-0.3								
MH			vided between the carriage and the ground.	+0.5							
Retrofit	Comprehens	ive seismic retrofit is visible or known fr	rom drawings.	+1.2	M= <u>+0.2</u>						
FINAL LEVEL	2 SCORE	$S_{L2} = (S' + V_{L2} + P_{L2} + M) \ge S_{MIN}$	÷ (1.3)	Transfer	to Level 1 forr						

 OBSERVABLE NONSTRUCTURAL HAZARDS

 Location
 Statement (Check "Yes" or "No")

 Exterior
 These is as unbested used of the statement in the statement of the statement in the statement of the

Location	Statement (Check "Yes" or "No")	Yes	No	Comment
Exterior	There is an unbraced unreinforced masonry parapet or unbraced unreinforced masonry chimney.		Х	
	There is heavy cladding or heavy veneer.		Х	
	There is a heavy canopy over exit doors or pedestrian walkways that appears inadequately supported.		Х	
	There is an unreinforced masonry appendage over exit doors or pedestrian walkways.		Х	
	There is a sign posted on the building that indicates hazardous materials are present.		Х	
	There is a taller adjacent building with an unanchored URM wall or unbraced URM parapet or chimney.		Х	
	Other observed exterior nonstructural falling hazard:		Х	
Interior	There are hollow clay tile or brick partitions at any stair or exit corridor.		Х	
	Other observed interior nonstructural falling hazard:		Х	
Estimated No	onstructural Seismic Performance (Check appropriate box and transfer to Level 1 form conclusions)			
	□ Potential nonstructural hazards with significant threat to occupant life safety →Detailed Nonstructu	ral Evalu	ation reco	ommended
	□ Nonstructural hazards identified with significant threat to occupant life safety →But no Detailed Nor	nstructura	al Evaluat	ion required
	☑ Low or no nonstructural hazard threat to occupant life safety →No Detailed Nonstructural Evaluation	on require	ed	
	· · · ·			

							Add	ress: <u>7</u> 2	21 Cliff	Dr.								
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						-	Geo	logic Ha				-		-		Surf. R	upt.: Ye	NODNK
			10		6	222	Adja	acency:		🗌 Po	ounding		Falling H	azards fr	om Taller	Adjacen	t Building]
	2			22			Irreç	gularitie	s:		ertical (ty an (type)	pe/sever	ity)					
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Geisinic Gep.				1		TRUE				cture w	ith stee	el roof f	raming	and re	inforced	maso	nry wall	ls
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FEMA BUILDING TYPE	Do Not	W1	W1A	W2		S2	S3	S4	S5	C1	C2	C3	PC1	PC2	RM1	RM2	URM	МН
	Know				(MRF)	(BR)	(LM)	(RC SW)	(URM INF)	(MRF)	(SW)	(URM INF)	(TU)		(FD)	(RD)		
Basic Score Severe Vertical Irregularity, V _{L1}		2.1 -0.9	1.9 -0.9	1.8 -0.9		<u>-0.7</u>	1.6 -0.8	1.4 -0.7	1.2 -0.7	1.0 -0.7	1.2 -0.8	0.9 -0.6	1.1 -0.7	1.0 -0.7	<u>-0.7</u>	1.1 -0.7	0.9 -0.6	1.1 NA
Moderate Vertical Irregularity, V_{L1}		-0.6	-0.5	-0.5		-0.4	-0.5	-0.4	-0.3	-0.4	-0.4	-0.3	-0.4	-0.4	-0.4	-0.4	-0.3	NA
Plan Irregularity, PL1		-0.7	-0.7	-0.6	-0.5	-0.5	-0.6	-0.4	-0.4	-0.4	-0.5	-0.3	-0.5	-0.4	-0.4	-0.4	-0.3	NA
Pre-Code		-0.3	-0.3	-0.3		-0.2	-0.3	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2	-0.2	0.0	0.0
Post-Benchmark Soil Type A or B		1.9 0.5	1.9 0.5	2.0 0.4		1.1 0.3	1.1 0.4	1.5 0.3	NA 0.2	1.4 0.2	1.7 0.3	NA 0.1	1.5 0.3	1.7 0.2	1.6 0.3	1.6 0.3	NA 0.1	0.5 0.1
Soil Type E (1-3 stories)		0.0	-0.2	-0.4		-0.2	-0.2	-0.2	-0.1	-0.1	-0.2	0.1	-0.2	-0.1	-0.2	-0.2	0.1	-0.1
Soil Type E (> 3 stories)		-0.4	-0.4	-0.4	-0.3	-0.3	NA	-0.3	-0.1	-0.1	-0.3	-0.1	NA	-0.1	-0.2	-0.2	0.0	NA
Minimum Score, S _{MIN}		0.7	0.7	0.7	0.5	0.5	0.5	0.5	0.5	0.3	0.3	0.3	0.2	0.2	0.3	0.3	0.2	1.0
FINAL LEVEL 1 SCORE, SL	$1 \geq S_{MIN}$:					1.4									(1.1)			
EXTENT OF REVIEW	. —		— ·			R HAZ						EQUIF			10			
Exterior: Partia			Aeri			re Hazard			۱.			tural Ev						
Drawings Reviewed: X Yes		No		u cu		nding pote			>			own FEM less tha		0	or other bu			
Soil Type Source: DNK	_					off, if know		OL2				hazards			See Fin			
- · ·	NK					ng hazard	s from ta	aller adja	cent	No.					cussion			
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LEVEL 2 SCREENING		ORME				ificant dar		terioratio	n to						that shoum and that shou			
Yes, Final Level 2 Score, SL			XN		unes	structural s	ystelli			de	tailed ev	aluation	is not ne	cessary		_		
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Seismic Separation @ 0016

Level 1 VERY HIGH Seismicity

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Building Name: Compliand:		1	XX															
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Seriesenti : Seriesenti : <td< td=""><td></td><td></td><td></td><td>C.P</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td>19.698</td><td>49</td><td></td><td></td></td<>				C.P									-		19.698	49		
No. Stories: Accent Grade: Below Grade: No. Stories: Accent Grade: Below Grade: No. Stories: Accent Grade: No. Stories: No. Storie	the second se	Sec. 6	17 2	an l	ANS -	\$. \$				01.1.1.1	. /D							
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Additions: ① None Yes, Yonghi Built Decupancy: First Services: First Services: Service: Service: Service: Service: Service: Service: Point of the service: Service: Service: Service: Point of the service: Service: Service: Service: Point of the service: Point of the service: Service: Service: Service: Point of the service: Point of the service: Service: Service: Service: Point of the service: Point of the service: Service: Service: Service: Service: Point of the service: Service: Service: Service: Service: Point of the service: Service: Service: Service: Service: Service: Service: Service: Service: Service: Service: Service: Service: Service: Service: Service: Service: Service: Service: Service: Service: Service: Service: Service: Service: Service: Service: Service:				1 Ko	100								w Grade	∷ <u>n/a</u>				LESI
Occupancy: Asserbit Conversional Personal						Barry .				. п.): <u>1</u> one Г	<u>8,389</u> 7 Yes Y	ear(s) B	Built:		_ Code	rear.	1973	
Image: Second		1			TORNE S									ervices	ПНі	storic	Shelt	er
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Task Arg Dame Still Solt Poor Plank, essone Type D. Good Root Soil Soil Soil Soil Soil Soil Soil Soil									Utility	/	Warehou	ise	Residen	ntial, #Ur	its:			
Rock Soil Soil Soil Soil Soil Seismic Sep. Colspan="2">Seismic Sep. Seismic Sep. Seismic Sep. Colspan="2">Seismic Sep. Seismic Sep. <td></td> <td>的部分</td> <td></td> <td></td> <td></td> <td></td> <td>Soil</td> <td>Туре:</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>]F @</td> <td>NK)</td> <td>_</td> <td>_</td>		的部分					Soil	Туре:]F @	NK)	_	_
Geologic Hazards: Liquestator: YeW@Landside: Ye@.WK Surf. Rut: Ye@.WK Selection: Selection: YeW@Landside: Ye@.WK Surf. Rut: Ye@.WK Selection: YeW@Landside: Ye@.WK Surf. Rut: Ye@.WK Additional Selection: YeW@Landside: Ye@.WK Surf. Rut: Ye@.WK Selection: YeW@Landside: Ye@.WK Surf. Rut: Ye@.WK Selection: YeW@Landside: Ye@.WK Surf. Rut: Ye@.WK With the formation of the procession of the processio																DNK, ass	ume Type	D.
Seismic Sep. Pounding Paling Hazards from Taler Adjacent Bulding Irregularities: Vertical (type/sevently) Blank (type) Res_Entrant Corner Exterior Falling Utbraced Chimmeys Heavy (Calding or Heavy Veneer) Blance Other: Skylight & Roof Intill Between Admin. & Transmission Lab COMMENTS: Transmission Lab Comments on segarate pairs Comments on segarate pairs Comments: SketCH StetCh Comments on segarate pairs Comments on segarate pairs Black Score Mit Wi V2 St					2010		Geol	ogic Ha					-		-	Surf. Ru	upt.: Ye📢	
Image:			13		1 all			-		-			-		<u> </u>			_
Image: Second Secon	Colorino Cop.	1	5				Irreg	ularities	s:		ertical (typ	e/sever	rity)					
Hazards: Parapets Appendages			1	A						X PI	an (type)	Re	-Entrar	nt Corne	er			
Image: Skylight & Roof Infill Between Admin. & Transmission Lab Come: Skylight & Roof Infill Between Admin. & Transmission Lab Come: Skylight & Roof Infill Between Admin. & Transmission Lab Come: Skylight & Roof Infill Between Admin. & Transmission Lab Come: Skylight & Roof Infill Between Admin. & Transmission Lab Come: Skylight & Roof Infill Between Admin. & Transmission Lab Come: Skylight & Roof Infill Between Admin. & Transmission Lab Come: Skylight & Roof Infill Between Admin. & Transmission Lab Come: Skylight & Roof Infill Between Admin. & Transmission Lab Come: Skylight & Roof Infill Between Admin. & Transmission Lab Skylight & Roof Infill Between Admin. & Transmission Lab Basic Score Skylight & Roof Infill Between Admin. & Transmission Lab Seven Verifical Insplant, VL: Op 0.00 VI With WI			A.	\checkmark	1. 19				ling			Chimney	/S		-	-	eavy Ver	leer
COMMENTS: Tro-story structure with cast-in-place concrete sale over reinforced on a slab-on-grade foundation system. Reinforced concrete walls supported on a slab-on-grade foundation system. Reinforced concrete sale over reseliphings. An association of the upper floor is slightly inboard and offset from concrete shear walls below causing a minor out-of-plane setback and minor in-plane offset. SKETCH Ste Conditions Observed: No observed: sign of significant structural damage or deterioration. No observed: Sign of significant structural damage or deterioration. No observed: No observed			1	1	1.20		Haza	irds:			arapets	vliaht &	Roof In	fill Betw	endages	i nin & Tr	ansmissi	onlab
Two-story structure with cast-in-place reinforced concrete bala supported on a stab-on-grade foundation system. Reinforced concrete bala supported on a stab-on-grade foundation system. Reinforced concrete bala supported on a stab-on-grade foundation system. Reinforced concrete bala supported on a stab-on-grade foundation system. Reinforced concrete bala work steel joists for root diaphragm. A stat shawall acting gridine F' on the upper floor is slightly inboard and offset from concrete shear wall selemic acussing a minor out-of-plane setback and minor in-plane offset. SECONDETIENS AND FINAL LEVEL 1 SCORE, SLI Tem Bolic Score monitor monitor of setting the structural damage or deterioration. Extern the regularity, V1, 495 49, 99 408 407 408 407 407 407 407 407 407 407 406 404 404 403 NA Basic Score structure with regularity, V1, 495 49, 99 408 407 408 407 407 407 407 407 407 407 406 404 404 403 NA Pre-Code Pre-Code ON not with with with with with set structure with adminimum store state structure structure with structure with adminimum store state structure structure with structure structure structure structure structure structure with structure structur	A VIA	Quarte	tional Education				CO		e.	K U	iner:	yiigint d		IIII Detw				
concrete joints floor concrete joints floor a.slab-on-grade floor floor floor floor system. Reinforced concrete shall supported on a stab-on-grade system. Reinforced concrete shall supported on a stab-on-grade floor floor floor system. Reinforced concrete shall supported on a stab-on-grade floor system. Reinforced concrete shall supported on a stab-on-grade floor system. Reinforced concrete shall supported on a stab-on-grade system. Syst		Al	×,	×						ure witl	n cast-ir	-place	e reinfor	rced co	ncrete s	slab ove	er reinfo	orced
Skerce Skerce	100 0	12		3			со	ncrete	joists flo	oor and	d cast-in	-place	concre	ete wall	s suppo	rted or	na	
A Site shear wall along gridine 'F' on the upper floor's slightly inboard and offset from concrete shear walls below causing a minor out-of-plane setback and minor in-plane offset. SKETCH Sketch			1.			100-1												
Final Build Diversity Virtual States Served: SKETCH SKETCH SKETCH SKETCH SKETCH Stele Conditions Observed signs of significant structural damage or deterioration. Sketches or comments on separate page BASIC SCORE, MODIFIERS, AND FINAL LEVEL 1 SCORE, Sin FEMA BUILDING TYPE On Not With With With St St St St St St St St With Wit	(Change and the second	\land			1000	1100												
Site Conditions Observed: No observed signs of significant structural damage or deterioration.					10		from concrete shear walls below causing a minor out-of-plane setback and											
No observed signs of significant structural damage or deterioration. SKETCH BASIC SCORE, MODIFIERS, AND FINAL LEVEL 1 SCORE, SL1 FEMA BUILDING TYPE Do Not MI WIRE SKETCH COUNT COUNT <th< td=""><td>CALL DIAL TO-</td><td></td><td>10</td><td>2</td><td>30.00</td><td></td><td>m</td><td>nor in-p</td><td>plane of</td><td>tset.</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>	CALL DIAL TO-		10	2	30.00		m	nor in-p	plane of	tset.								
SKETCH X Additional sketches or comments on separate page BASIC SCORE, MODIFIERS, AND FINAL LEVEL 1 SCORE, S _{L1} FEMA BUILDING TYPE Do Not Know W1 W1 W2 St St St Ct Ct Ct RD RD URM MH Basic Score 2.1 19 1.8 1.5 1.4 1.6 1.4 1.4 1.4 1.4 1.0 1.1 1.0 1.1 1.1 1.0 9 1.1 1.0 1.1 1.1 1.0 1.1 1.1 1.0 1.1 1.1 1.0 1.1 1.1 1.0 1.1 1.1 1.0 1.1 1.1 1.0 1.1 1.1 1.0 1.1 1.1 1.0 1.1 1.0 1.1 1.1 1.0 1.1 1.1 1.0 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 <td></td> <td>4 . 4</td> <td>4 I . I</td> <td></td> <td></td> <td></td> <td>_</td> <td></td>												4 . 4	4 I . I				_	
BASIC SCORE, MODIFIERS, AND FINAL LEVEL 1 SCORE, SL1 FEMA BUILDING TYPE Do Not Know W1 W1 W2 S1 S2 S3 S4 (RC) (RF) (RF) (RF) (RF)	sk	ЕТСН							0		•			0	or detei	rioratioi	٦.	
FEMA BUILDING TYPE Do Not Know W1 W1A W2 S1 (MR) S2 (MR) S3 (MR) S4 (MR) S5 (MR) C1 (MR) C2 (MR) PC1 (MR) PC2 (MR) PC1 (PD) PC2 (PD) RM2 (PD) URM MH Basic Score 2.1 1.9 1.8 1.5 1.4 1.6 1.4 1.2 1.0 1.2 0.9 1.1 1.0 1.1 1.1 0.9 0.1 0.6 0.5 0.4 0.4 0.3 0.4 0.3 0.3 0.3 0.1 0.1				SCO	RE. MO	DIFIEF												
Basic Score 2.1 1.9 1.8 1.5 1.4 1.6 1.4 1.2 2.0 0.9 1.1 1.0 1.1 1.0 1.1 0.9 1.1 0.9 1.1 0.9 0.7 <th< td=""><td>FEMA BUILDING TYPE Do Not</td><td></td><td></td><td></td><td></td><td></td><td><u>,</u></td><td></td><td>IAL LC</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>	FEMA BUILDING TYPE Do Not						<u>,</u>		IAL LC									
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Moderate Vertical Irregularity, V⊥1 -0.6 -0.5 -0.4 -0.5 0.5				112				S4 (RC	S5 (URM	C1	C2 (SW)	(URM		PC2			URM	МН
Plan Irregularity, PLr 0.7 -0.7 -0.6 -0.5 -0.6 -0.4 -0.4 -0.3 -0.3 -0.3 NA Pre-Code -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.4 -0.4 -0.4 -0.2 0.0 -0.2 -0.1 -0.2 0.0 -0.2 -0.1 -0.2 0.0 -0.2 -0.1 -0.2 0.0 -0.2 -0.1 -0.2 0.0 -0.2 0.0 0.0 Post-Benchmark 1.9 1.9 2.0 1.0 1.1 1.1 1.5 NA 1.4 1.7 NA 1.5 1.7 1.6 1.6 NA 0.5 Soil Type A or B 0.5 0.5 0.4 0.3 0.3 0.4 0.4 0.4 0.2 0.2 0.1 0.1 0.2 0.2 0.3 0.3 0.2 0.2 0.1 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.3 0.3 0.3 0.3 0.2 1.0 Soil Type E (+3 sto	Know Basic Score			1.8	(MRF) 1.5	(BR) 1.4	(LM) 1.6	S4 (RC SW) 1.4	S5 (URM INF) 1.2	C1 (MRF) 1.0	<u> </u>	(URM INF) 0.9	(TU) 1.1	1.0	(FD) 1.1	(RD) 1.1	0.9	
Pre-Code -0.3 -0.3 -0.3 -0.3 -0.2 -0.1 -0.1 -0.2 0.0 -0.2 -0.1 -0.2 -0.2 0.0 0.0 Post-Benchmark 1.9 1.9 1.9 2.0 1.0 1.1 1.1 1.5 NA 1.4 1.7 NA 1.5 1.7 1.6 1.6 NA 0.5 Soil Type A or B 0.5 0.5 0.4 0.3 0.2 -0.2 0.0 0.2 -0.1 -0.1 -0.2 0.0 0.2 -0.2 0.0 -0.2 0.0 -0.1 0.3 0.2 0.3 0.1 0.3 0.1 0.1 0.3 0.2 -0.2 0.0 -0.2 0.0 -0.2 0.0 -0.2 0.0 -0.2 0.0 -0.1 -0.1 -0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.2 0.0 0.0 NA -0.3 NA -0.3<	Know Basic Score Severe Vertical Irregularity, V _{L1}	-0.9	-0.9	1.8 -0.9	(MRF) 1.5 -0.8	(BR) 1.4 -0.7	(LM) 1.6 -0.8	S4 (RC SW) 1.4 -0.7	S5 (URM INF) 1.2 -0.7	C1 (MRF) 1.0 -0.7	<u>1.2</u> -0.8	(URM INF) 0.9 -0.6	(TU) 1.1 -0.7	1.0 -0.7	(FD) 1.1 -0.7	(RD) 1.1 -0.7	0.9 -0.6	1.1 NA
Post-Benchmark 1.9 1.9 1.9 2.0 1.0 1.1 1.1 1.5 NA 1.4 1.7 NA 1.5 1.7 1.6 1.6 NA 0.5 Soil Type A or B 0.5 0.5 0.4 0.3 0.3 0.4 0.3 0.2 0.2 0.3 0.1 0.3 0.2 0.3 0.1 0.3 0.2 0.3 0.1 0.3 0.2 0.3 0.1 0.3 0.2 0.4 0.3 0.3 0.4 0.3 0.2 0.2 0.1 0.1 0.3 0.1 0.3 0.2 0.4 0.4 0.3 0.3 0.3 0.1 0.1 0.2 0.1 0.2 0.2 0.1 0.1 0.2 0.1 0.4 0.4 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.2 0.2 0.0 0.4 0.4 0.4 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 <td< td=""><td>Know Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1</td><td>-0.9 -0.6</td><td>-0.9 -0.5</td><td>1.8 -0.9 -0.5</td><td>(MRF) 1.5 -0.8 -0.4</td><td>(BR) 1.4 -0.7 -0.4</td><td>(LM) 1.6 -0.8 -0.5</td><td>S4 (RC SW) 1.4 -0.7 -0.4</td><td>S5 (URM INF) 1.2 -0.7 -0.3</td><td>C1 (MRF) 1.0 -0.7 -0.4</td><td>1.2 -0.8 -0.4</td><td>(URM INF) -0.6 -0.3</td><td>(TU) 1.1 -0.7 -0.4</td><td>1.0 -0.7 -0.4</td><td>(FD) 1.1 -0.7 -0.4</td><td>(RD) 1.1 -0.7 -0.4</td><td>0.9 -0.6 -0.3</td><td>1.1 NA NA</td></td<>	Know Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1	-0.9 -0.6	-0.9 -0.5	1.8 -0.9 -0.5	(MRF) 1.5 -0.8 -0.4	(BR) 1.4 -0.7 -0.4	(LM) 1.6 -0.8 -0.5	S4 (RC SW) 1.4 -0.7 -0.4	S5 (URM INF) 1.2 -0.7 -0.3	C1 (MRF) 1.0 -0.7 -0.4	1.2 -0.8 -0.4	(URM INF) -0.6 -0.3	(TU) 1.1 -0.7 -0.4	1.0 -0.7 -0.4	(FD) 1.1 -0.7 -0.4	(RD) 1.1 -0.7 -0.4	0.9 -0.6 -0.3	1.1 NA NA
Soil Type E (1-3 stories) 0.0 -0.2 -0.4 -0.3 -0.2 -0.2 -0.1 -0.1 -0.2 0.0 -0.2 -0.1 -0.1 -0.2 0.0 -0.2 -0.1 -0.1 -0.2 0.0 -0.2 -0.1 -0.2 0.0 -0.2 -0.0 NA Minimum Score, SMM 0.7 0.7 0.7 0.5 0.5 0.5 0.5 0.3 0.3 0.2 0.2 0.0 -0.2 -0.0 NA Minimum Score, SMM 0.7 0.7 0.7 0.5 0.5 0.5 0.5 0.3 0.3 0.2 0.2 0.0 -0.2 -0.2 0.0 NA FINAL LEVEL 1 SCORE, Sut 0.7 0.7 0.7 0.5 0.5 0.5 0.3 0.3 0.2 0.2 0.0 NA Exterior: Partial All Sides Aerial Aerial Structural Evaluation? Partial Structural Evaluation? Pares, on howing potential (unless Supersci) Detailed	Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1}	-0.9 -0.6 -0.7	-0.9 -0.5 -0.7	1.8 -0.9 -0.5 -0.6	(MRF) 1.5 -0.8 -0.4 -0.5	(BR) 1.4 -0.7 -0.4 -0.5	(LM) 1.6 -0.8 -0.5 -0.6	S4 (RC SW) 1.4 -0.7 -0.4 -0.4	S5 (URM INF) 1.2 -0.7 -0.3 -0.4	C1 (MRF) -0.7 -0.4 -0.4	-0.8 -0.4 -0.5	(URM INF) -0.6 -0.3 -0.3	(TU) 1.1 -0.7 -0.4 -0.5	1.0 -0.7 -0.4 -0.4	(FD) 1.1 -0.7 -0.4 -0.4	(RD) 1.1 -0.7 -0.4 -0.4	0.9 -0.6 -0.3 -0.3	1.1 NA NA NA
Soil Type E (> 3 stories) 0.4 -0.4 -0.3 -0.3 NA -0.3 -0.1 NA -0.1 -0.2 -0.2 0.0 NA Minimum Score, SMN 0.7 0.7 0.7 0.5 0.5 0.5 0.5 0.3 0.3 0.3 0.2 0.2 0.3 0.3 0.2 1.0 FINAL LEVEL 1 SCORE, S _{L1} > SMN OTHER HAZARDS Action Review Interior: Partial All Sides	Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code	-0.9 -0.6 -0.7 -0.3	-0.9 -0.5 -0.7 -0.3	1.8 -0.9 -0.5 -0.6 -0.3	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3	(BR) 1.4 -0.7 -0.4 -0.5 -0.2	(LM) 1.6 -0.8 -0.5 -0.6 -0.3	S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1	C1 (MRF) -0.7 -0.4 -0.4 -0.1	1.2 -0.8 -0.4 -0.5 -0.2	(URM INF) -0.6 -0.3 -0.3 0.0	(TU) 1.1 -0.7 -0.4 -0.5 -0.2	1.0 -0.7 -0.4 -0.4 -0.1	(FD) 1.1 -0.7 -0.4 -0.4 -0.2	(RD) 1.1 -0.7 -0.4 -0.4 -0.2	0.9 -0.6 -0.3 -0.3 0.0	1.1 NA NA NA 0.0
Minimum Score, Sum 0.7 0.7 0.7 0.7 0.5 0.5 0.5 0.5 0.3 0.3 0.2 0.2 0.3 0.2 1.0 FINAL LEVEL 1 SCORE, SL1 ≥ Smin: OTHER HAZARDS ACTION REQUIRED Exterior: Partial X All Sides Aerial Interior: Partial X All Sides Entered Aerial Pounding potential (unless SL2> Detailed Structural Evaluation? Petailing hazards from taller adjacent building Yes, score less than cut-off See Final Report for Discussion & Conclusions Data Level 2 Score, SL2 0.8 No X Yes, Final Level 2 Score, SL2 0.8 No	Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark	-0.9 -0.6 -0.7 -0.3 1.9	-0.9 -0.5 -0.7 -0.3 1.9	1.8 -0.9 -0.5 -0.6 -0.3 2.0	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0	(BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1	S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA	C1 (MRF) -0.7 -0.4 -0.4 -0.1 1.4	1.2 -0.8 -0.4 -0.5 -0.2 1.7	(URM INF) -0.6 -0.3 -0.3 0.0 NA	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5	1.0 -0.7 -0.4 -0.4 -0.1 1.7	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6	0.9 -0.6 -0.3 -0.3 0.0 NA	1.1 NA NA 0.0 0.5
FINAL LEVEL 1 SCORE, S _{L1} ≥ S _{MIN} : 0.3 EXTENT OF REVIEW 0.3 Exterior: Partial All Sides Aerial Interior: None Visible Entered Drawings Reviewed: Y es No Detailed Structural Evaluation Required? Soil Type Source: DNK Pounding potential (unless S _{L2} > cut-off, if known) Pounding potential (unless S _{L2} > cut-off, if known) See Final Report for Discussion & Conclusions EEVEL 2 SCREENING PERFORMED? Geologic hazards or Soil Type F Significant damage/deterioration to the structural system No, nonstructural hazards identified that should be evaluated Nonstructural hazards? Yes No Detailed evaluation is not necessary	Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B	-0.9 -0.6 -0.7 -0.3 1.9 0.5	-0.9 -0.5 -0.7 -0.3 1.9 0.5	1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3	(BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4	S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2	C1 (MRF) -0.7 -0.4 -0.4 -0.1 1.4 0.2	1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3	(URM INF) -0.6 -0.3 -0.3 0.0 NA 0.1	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3	1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1	1.1 NA NA 0.0 0.5 0.1
EXTENT OF REVIEW OTHER HAZARDS Exterior: Partial All Sides Aerial Interior: None Visible Entered Drawings Reviewed: Yes No Soil Type Source: DNK Geologic Hazards Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morales Image: Seviewed: Ves Yes, Final Level 2 Score, St2 0.8 Nonstructural hazards? Yes Yes, Final Level 2 Score, St2 0.8 Dreve: DNK Contact Person: Robert Morales Dreve: Dreve: DNK Contact Person: Robert Morales Dreve: Dreve: DNK Dreve: D	Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories)	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3	(BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.2 -0.3	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA	S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	C1 (MRF) -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1	1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3	(URM INF) -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA	1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Exterior: Partial All Sides Aerial Interior: None Visible Entered Drawings Reviewed: Yes No Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morales EVEVEL 2 SCREENING PERFORMED? See Gologic hazards or Soil Type F Significant damage/deterioration to the structural system Significant damage/deterioration to the structural system Nonstructural hazards? Yes	Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN}	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3	(BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.2 -0.3	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA	S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	C1 (MRF) -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1	1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3	(URM INF) -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA	1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Interior: None Visible Entered Drawings Reviewed: Yes No Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morales LEVEL 2 SCREENING PERFORMED? Geologic hazards or Soil Type F Significant damage/deterioration to the structural hazards? No	Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN}	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3	(BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.2 -0.3	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA	S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	C1 (MRF) -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1	1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3	(URM INF) -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA	1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Drawings Reviewed: X Yes No Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morales LEVEL 2 SCREENING PERFORMED? Geologic hazards or Soil Type F X Yes, Final Level 2 Score, SL2 No Nonstructural hazards? Yes	Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5	(BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5	S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	C1 (MRF) -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 -0.1 0.3	1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3	(URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morales LEVEL 2 SCREENING PERFORMED? Geologic hazards or Soil Type F X Yes, Final Level 2 Score, SL2 0.8 No No Nonstructural hazards? Yes	Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (> 3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$ EXTENT OF REVIEW Exterior: Partial X	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 :	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 -0.4 -0.4	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3 0.5 OTHEF Are Then	(BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ e Hazarda	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 S That T	S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	C1 (MRF) -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detail	1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3 0.3	(URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF ural Ev.	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation	1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 -0.2 -0.2 0.3 -0.2 -0.2 -0.4 -0.2 -0.4 -0.4 -0.4 -0.5 -0.4 -0.5 -0.4 -0.5 -0.4 -0.5 -0.4 -0.5 -0.5 -0.4 -0.5	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Geologic Hazards Source: DNK Image: Contact Person: DNK Image: Contact Person: Discussion & Conclusions Contact Person: Robert Morales Image: Conclusion & Conclusion Image: Concl	Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$ EXTENT OF REVIEW Exterior: Partial X Interior: None	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 -0.4 -0.4	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3 0.5 OTHEF Are Ther Detailed	(BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ e Hazarda Structura	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That T al Evalua	S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detail □ Y	1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3 0.3 ION RI ed Struct es, unkno	(URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF ural Ev. wn FEM	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation IA buildir	1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 -0.2 -0.2 0.3 -0.2 -0.2 -0.4 -0.2 -0.4 -0.4 -0.4 -0.5 -0.4 -0.5 -0.4 -0.5 -0.4 -0.5 -0.4 -0.5 -0.5 -0.4 -0.5	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
LEVEL 2 SCREENING PERFORMED? Image: Structural hazards? Image: Structural hazards? Image: Structural hazards?	Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$ Exterior: Partial X Interior: None Drawings Reviewed: X	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 -0.4 -0.4	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3 0.5 OTHEF Are Them Detailed □ Poun	(BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ e Hazarda Structura ding pote	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 S That T al Evalua ntial (uni	S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detail □ Y(0 □ Y(0) - Y(0)	1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3 0.3 ION RI ed Struct es, unkno es, score	(URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF ural Ev. wn FEM less that	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation IA buildir n cut-off	1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 d? rother busiless	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 iilding	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
LEVEL 2 SCREENING PERFORMED? Significant damage/deterioration to the structural hazards. Yes, Final Level 2 Score, SL2 0.8 No Nonstructural hazards? Yes No No No, nonstructural hazards. No, nonstructural hazards.	Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (> 3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$ Exterior: Partial X Interior: None Drawings Reviewed: Drawings Reviewed: X Yes Soil Type Source: DNK Geologic Hazards Source: DNK	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 -0.4 -0.4	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3 0.5 OTHEF Are Then Detailed □ Poun cut-o □ Fallin	(BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ e Hazarda Structura ding pote ff, if know g hazarda	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 S That T al Evalua ntial (unin)	S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detail □ Y(0 □ Y(0 □ Y(0) □ Y(0)	1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3 0.3 ION RI ed Struct es, unkno es, score es, other I	(URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF ural Ev. wn FEM less that	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation IA buildir n cut-off	1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 d? rother busiless	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 iilding	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
X Yes, Final Level 2 Score, SL2 Vo No Nonstructural hazards? Yes No Interstructural system	Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (> 3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$ Exterior: Partial X Interior: None Drawings Reviewed: Drawings Reviewed: X Yes Soil Type Source: DNK Geologic Hazards Source: DNK	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 -0.4 -0.4	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3 0.5 OTHEF Are Ther Detailed □ Poun cut-o □ Fallin buildi	(BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ e Hazards Structura ding pote ff, if know g hazards ng	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS S That T al Evalua ntial (uni n) s from ta	S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detail Y (0 Y (0) Y	1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3 0.3 ION RI ed Struct es, unkno es, score es, other I	(URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF ural Evo wn FEM less that	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation IA buildin n cut-off present	1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o S Disc	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 -0.2 0.3 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.5 -0	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Nonstructural hazards? Ves No	Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (> 3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$ Exterior: Interior: Partial Interior: None Drawings Reviewed: X Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morales	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 : All Sides Visible No	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 -0.4 -0.4	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHEF Are Then Detailed □ Poun cut-o □ Fallin buildi □ Geolo	(BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ R HAZ R HAZ R HAZ R HAZ	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 S That T al Evalua ntial (uni n) s from ta rds or So	S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detail Y G Y G Detail Q Y G Detail	1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3 0.3 ION RI ed Struct es, other I o es, score es, other I o es, nonstr	(URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF ural Ev. wn FEM less that hazards ructural I	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation IA buildir n cut-off present I Evalua hazards	1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o S Disc tion Req identified	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 d? r other but see Fin cussion ommend that sho	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know	Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMM FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$ Exterior: Partial Interior: Partial Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morales LEVEL 2 SCREENING PERF	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 : All Sides Visible No	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.3 -0.3 0.5 OTHEF Are Them Detailed □ Poun cut-o □ Fallin buildi □ Geolo □ Signi	(BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ e Hazard Structura ding pote ff, if know g hazards ng gic haza ficant dan	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 S That T al Evalua ntial Evalua ntial Evalua ntial sor So nage/det	S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detail Y (0 Y (1) Detail Y (1) No No Detail	1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	(URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF ural Ev. wn FEM less that hazards ructural h	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation IA buildir n cut-off present I Evalua hazards azards e	1.0 -0.7 -0.4 -0.1 0.2 Require og type o S Disc identified vist that	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 d? r other but see Fin cussion ommend that sho	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
	Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, $S_{L1} \ge SMIN$ EXTENT OF REVIEW Exterior: Partial Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morales LEVEL 2 SCREENING PERF \mathbf{X} Yes, Final Level 2 Score, S_{L2} \mathbf{Y}	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 : All Sides Visible No	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.3 -0.3 0.5 OTHEF Are Them Detailed □ Poun cut-o □ Fallin buildi □ Geolo □ Signi	(BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ e Hazard Structura ding pote ff, if know g hazards ng gic haza ficant dan	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 S That T al Evalua ntial Evalua ntial Evalua ntial sor So nage/det	S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detail Y O Detail Y O N Detail	1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3 0.3 0.3 0.3 ION RI ed Struct es, unkno es, score es, other I	(URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF ural Evo won FEM less that hazards ructural h cotural h	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation IA buildir n cut-off present I Evalua hazards azards e is not ne	1.0 -0.7 -0.4 -0.1 1.7 0.2 Require og type o S Disc tion Rec identified vist that becessary	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Legend: MRF = Moment-resisting frame RC = Reinforced concrete URM INF = Unreinforced masonry infill MH = Manufactured Housing FD = Flexible diaphragm BR = Braced frame SW = Shear wall TU = Tilt up Light metal RD = Rigid diaphragm	Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$ Exterior: Partial Interior: Partial Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morales LEVEL 2 SCREENING PERF Yes, Final Level 2 Score, S_{L2} Nonstructural hazards? Yes	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 : All Sides Visible No	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 ▲ Aeria X Ente	1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3 0.5 OTHEF Are Ther Detailed □ Poun cut-o □ Fallin buildi □ Geole □ Signi the s	(BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ e Hazard: Structura ding pote ff, if know g hazard: ng pogic haza ficant dan ructural s	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That T al Evalua ntial (unl n) s from ta rds or Sco nage/det system	S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detail Y (N) Detail Y (N) Detail	1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3 0.3 0.3 ION RI ed Struct es, other I o ed Nonstruct es, nonstruct o, nonstruct o, nonstruct o, nonstruct	(URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF ural Ev. wn FEM less that hazards ructural h ctural h ctural h	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation IA buildir n cut-off present I Evalua hazards azards e is not ne al hazard	1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require a structure of the structur	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 d? r other but see Fin cussion that sho may required	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 iliding al Rep & Co ded? (ch uld be evire mitig	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0

C.046 of C.137



Seismic Separation @ 0001.1

FEMA P-154 Data Collection Form

Level 2 (Optional) VERY HIGH Seismicity

Optional Level 2 data collection to be performed by a civil or structural engineering professional, architect, or graduate student with background in seismic evaluation or design of buildings.

Bldg Name: Occupational Education - 0017	Final Level 1 Score:	$S_{L1} = 0.3$	(do not consider S_{MIN})
Screener: Sage Shingle/Dylan Thompson	Level 1 Irregularity Modifiers:	Vertical Irregularity, $V_{L1} = -0.4$	Plan Irregularity, $P_{L1} = -0.5$
Date/Time: 11.04.2022 9:30 AM	ADJUSTED BASELINE SCORE:	$S' = (S_{L1} - V_{L1} - P_{L1}) = 1.2$	

Торіс	Statement (/	f statement is true, circle the "Yes" mod	difier: otherwise cross out the modifier.)	Yes	Subtotals					
Vertical	Sloping		ory grade change from one side of the building to the other.	-0.9						
Irregularity, V _{L2}	Site		full story grade change from one side of the building to the other.	-0.2						
	Weak		d cripple wall is visible in the crawl space.	-0.5						
	and/or	W1 house over garage: Underneath a	an occupied story, there is a garage opening without a steel moment frame,							
	Soft Story		e same line (for multiple occupied floors above, use 16' of wall minimum).	-0.9						
	(circle one maximum)	W1A building open front: There are c length of the building.	-0.9							
		Non-W1 building: Length of lateral sy story is more than 2.0 times the heigh	-0.7							
		Non-W1 building: Length of lateral sy of any story is between 1.3 and 2.0 tir	-0.4							
	Setback	diaphragm to cantilever at the offset.	n at an upper story are outboard of those at the story below causing the	-0.7						
		Vertical elements of the lateral system	n at upper stories are inboard of those at lower stories.	-0.4						
		There is an in-plane offset of the later	ral elements that is greater than the length of the elements.	-0.2						
	Short Column/	C1,C2,C3,PC1,PC2,RM1,RM2: At least 20% of columns (or piers) along a column line in the lateral system have height/depth ratios less than 50% of the nominal height/depth ratio at that level.								
	Pier	C1,C2,C3,PC1,PC2,RM1,RM2: The c or there are infill walls or adjacent floo	-0.4							
	Split Level	There is a split level at one of the floo	-0.4							
	Other	There is another observable severe v	-0.7	$V_{L2} = -0.4$						
	Irregularity		e vertical irregularity that may affect the building's seismic performance.	-0.4	(Cap at -0.					
Plan Irregularity, <i>P</i> _{L2}	include the V	V1A open front irregularity listed above.		-0.5						
	Non-parallel	system: There are one or more major v	-0.2							
		Reentrant corner: Both projections from an interior corner exceed 25% of the overall plan dimension in that direction.								
		Diaphragm opening: There is an opening in the diaphragm with a width over 50% of the total diaphragm width at that level.								
		C1, C2 building out-of-plane offset: The exterior beams do not align with the columns in plan. Other irregularity: There is another observable plan irregularity that obviously affects the building's seismic performance.								
				-0.5	(Cap at -0.7					
Redundancy Pounding		parated from an adjacent structure	ts on each side of the building in each direction. The floors do not align vertically within 2 feet. (Cap total	-0.7						
ounding		1.5% of the height of the shorter of	One building is 2 or more stories taller than the other.	-0.7						
		and adjacent structure and:	The building is at the end of the block. <i>modifiers at -0.9</i>)	-0.7						
S2 Building		eometry is visible.		-0.4						
C1 Building		ves as the beam in the moment frame.		-0.3						
PC1/RM1 Bldg			from drawings that do not rely on cross-grain bending. (Do not combine with	0.0						
o man Blag		ark or retrofit modifier.)		+0.2						
PC1/RM1 Bldg	The building	has closely spaced, full height interior v	walls (rather than an interior space with few walls such as in a warehouse).	+0.2						
JRM	Gable walls a			-0.3						
ИН			ovided between the carriage and the ground.	+0.5						
Retrofit		ive seismic retrofit is visible or known fr		+1.2	M= <u>+0.2</u>					
FINAL LEVEL		$S_{L2} = (S' + V_{L2} + P_{L2} + M) \ge S_{MIN}$		Transfer	to Level 1 for					

OBSERVABLE NONSTRUCTURAL HAZARDS Yes No Comment Location Statement (Check "Yes" or "No") Exterior There is an unbraced unreinforced masonry parapet or unbraced unreinforced masonry chimney. Х Х There is heavy cladding or heavy veneer. There is a heavy canopy over exit doors or pedestrian walkways that appears inadequately supported. Х There is an unreinforced masonry appendage over exit doors or pedestrian walkways. Х There is a sign posted on the building that indicates hazardous materials are present. Х There is a taller adjacent building with an unanchored URM wall or unbraced URM parapet or chimney. Х Other observed exterior nonstructural falling hazard: Х Interior There are hollow clay tile or brick partitions at any stair or exit corridor. х Other observed interior nonstructural falling hazard: Х Estimated Nonstructural Seismic Performance (Check appropriate box and transfer to Level 1 form conclusions) □ Potential nonstructural hazards with significant threat to occupant life safety →Detailed Nonstructural Evaluation recommended □ Nonstructural hazards identified with significant threat to occupant life safety →But no Detailed Nonstructural Evaluation required X Low or no nonstructural hazard threat to occupant life safety -> No Detailed Nonstructural Evaluation required

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	1	1	1				Irreç	gularitie	s:		ertical (typ an (type)	oe/severi	ty) <u>c</u>	Dut-of-Pl	ane S	etback -	Severe	e
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FEMA BUILDING TYPE	Do Not	W1	W1A	W2	-	S2	S3	S4	S5	C1	C2	C3	PC1	PC2	RM1	RM2	URM	MH
	Know				(MRF)	(BR)	(LM)	(RC SW)	(URM INF)	(MRF)	(SW)	(URM INF)	(TU)	\bigcirc	(FD)	(RD)	-	
Basic Score		2.1	1.9	1.8	1.5	1.4	1.6	1.4	1.2	1.0	1.2	0.9	1.1	1.0	1.1	1.1	0.9	1.1
Severe Vertical Irregularity, V_{L1}		-0.9	-0.9	-0.9		-0.7	-0.8	-0.7	-0.7	-0.7	-0.8	-0.6	-0.7		-0.7		-0.6	NA
Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1}		-0.6 -0.7	-0.5 -0.7	-0.5 -0.6	-	-0.4 -0.5	-0.5 -0.6	-0.4 -0.4	-0.3 -0.4	-0.4 -0.4	-0.4 -0.5	-0.3 -0.3	-0.4 -0.5	-0.4 -0.4	-0.4 -0.4	-0.4 -0.4	-0.3 -0.3	NA NA
Pre-Code		-0.3	-0.3	-0.3		-0.2	-0.3	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2	-0.2	0.0	0.0
Post-Benchmark		1.9	1.9	2.0	1.0	1.1	1.1	1.5	NA	1.4	1.7	NA	1.5	1.7	1.6	1.6	NA	0.5
Soil Type A or B		0.5	0.5	0.4	0.3	0.3	0.4	0.3	0.2	0.2	0.3	0.1	0.3	0.2	0.3	0.3	0.1	0.1
Soil Type E (1-3 stories)		0.0	-0.2	-0.4		-0.2	-0.2	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2	-0.2	0.0	-0.1
Soil Type E (> 3 stories) Minimum Score, S _{MIN}		-0.4 0.7	-0.4 0.7	-0.4		-0.3 0.5	NA 0.5	-0.3 0.5	-0.1 0.5	-0.1 0.3	-0.3 0.3	-0.1 0.3	NA 0.2	-0.1 0.2	-0.2 0.3	-0.2 0.3	0.0	NA 1.0
FINAL LEVEL 1 SCORE, S	_1 ≥ S _{MIN} :	0.7	0.7	0.7	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.2	0.2	0.0	0.4	0.2	1.0
EXTENT OF REVIEW					OTHER	R HAZ	ARDS	;		АСТ	ION RI	EQUIR	ED					
Exterior: Part					Are There				1					Require				
Interior: Interior: Non Drawings Reviewed: X Yes			X Ente	eiea	Detailed				>		es, unkno es, score			ng type or				
Soil Type Source: DNK		-				aing pote ff, if knov		11855 OL2	-	Y	es, other l			S		nal Rep		
	DNK Maralaa			-	🗌 Fallin	g hazaro		aller adja	cent	N				Disc		n & Cor		
	Morales			=	buildi		ards or S	oil Type	F					tion Reco				
LEVEL 2 SCREENING					🗌 Signi	ficant da	mage/de	eterioratio						identified exist that n				a
X Yes, Final Level 2 Score, S		シ			the si	tructural	system			de	etailed eva	aluation i	s not ne	ecessary				
	Yes		ΧN								,			ls identifie	_	DNK		
Where info								-										
Legend: MRF = I BR = Br	Noment-resi aced frame	sting fram			einforced cor hear wall	ncrete		URM INF = TU = Tilt u		prced mas	onry infill		= Manufa : Light m	etured Hou etal		D = Flexibl D = Rigid o		
													J			f C.13		

FEMA P-154 Data Collection Form

Level 2 (Optional) VERY HIGH Seismicity

Optional Level 2 data collection to be performed by a civil or structural engineering professional, architect, or graduate student with background in seismic evaluation or design of buildings.

Bldg Name: Physical Education - 0018.0	Final Level 1 Score:	$S_{L1} = 0.3$	(do not consider S_{MIN})
Screener: Sage Shingle/Dylan Thompson	Level 1 Irregularity Modifiers:	Vertical Irregularity, $V_{L1} = -0.7$	Plan Irregularity, $P_{L1} = 0.0$
Date/Time: 11.04.2022 10:00 AM	ADJUSTED BASELINE SCORE:	$S' = (S_{L1} - V_{L1} - P_{L1}) = 1.0$	

Торіс	Statement ()	f statement is true, circle the "Yes" modifier; otherwise cross out the modifier.)	Yes	Subtotals						
Vertical	Sloping	W1 building: There is at least a full story grade change from one side of the building to the other.	-0.9							
Irregularity, VL2	Site	Non-W1 building: There is at least a full story grade change from one side of the building to the other.	-0.2							
	Weak	W1 building cripple wall: An unbraced cripple wall is visible in the crawl space.	-0.5							
	and/or Soft Story	W1 house over garage: Underneath an occupied story, there is a garage opening without a steel moment frame, and there is less than 8' of wall on the same line (for multiple occupied floors above, use 16' of wall minimum).	-0.9							
	(circle one maximum)	W1A building open front: There are openings at the ground story (such as for parking) over at least 50% of the length of the building.								
		Non-W1 building: Length of lateral system at any story is less than 50% of that at story above or height of any story is more than 2.0 times the height of the story above.	-0.7							
		Non-W1 building: Length of lateral system at any story is between 50% and 75% of that at story above or height of any story is between 1.3 and 2.0 times the height of the story above.	-0.4							
	Setback	Vertical elements of the lateral system at an upper story are outboard of those at the story below causing the diaphragm to cantilever at the offset.								
		Vertical elements of the lateral system at upper stories are inboard of those at lower stories.	-0.4							
		There is an in-plane offset of the lateral elements that is greater than the length of the elements.	-0.2							
	Short Column/	C1,C2,C3,PC1,PC2,RM1,RM2: At least 20% of columns (or piers) along a column line in the lateral system have height/depth ratios less than 50% of the nominal height/depth ratio at that level.								
	Pier	C1,C2,C3,PC1,PC2,RM1,RM2: The column depth (or pier width) is less than one half of the depth of the spandrel, or there are infill walls or adjacent floors that shorten the column.								
	Split Level									
	Other	There is another observable severe vertical irregularity that obviously affects the building's seismic performance.								
	Irregularity	There is another observable moderate vertical irregularity that may affect the building's seismic performance.	-0.4	(Cap at -0.9						
Plan Irregularity, <i>P</i> _{L2}		gularity: Lateral system does not appear relatively well distributed in plan in either or both directions. (Do not /1A open front irregularity listed above.)	-0.5							
	Non-parallel s	system: There are one or more major vertical elements of the lateral system that are not orthogonal to each other.	-0.2							
		ner: Both projections from an interior corner exceed 25% of the overall plan dimension in that direction.	-0.2							
	Diaphragm o	-0.2 -0.2	$P_{L2} = 0.0$							
		C1, C2 building out-of-plane offset: The exterior beams do not align with the columns in plan.								
	Other irregula	-0.5	(Cap at -0.7							
Redundancy		nas at least two bays of lateral elements on each side of the building in each direction.	+0.2							
Pounding		parated from an adjacent structure The floors do not align vertically within 2 feet. (Cap total	-0.7							
		1.5% of the height of the shorter of One building is 2 or more stories taller than the other. pounding	-0.7							
		nd adjacent structure and: The building is at the end of the block. <i>modifiers at -0.9</i>)	-0.4							
S2 Building		eometry is visible.	-0.7							
C1 Building		ves as the beam in the moment frame.	-0.3							
PC1/RM1 Bldg	post-benchm	f-to-wall ties that are visible or known from drawings that do not rely on cross-grain bending. (Do not combine with ark or retrofit modifier.)	+0.2							
PC1/RM1 Bldg	The building I	nas closely spaced, full height interior walls (rather than an interior space with few walls such as in a warehouse).	+0.2							
URM	Gable walls a		-0.3							
MH		oplemental seismic bracing system provided between the carriage and the ground.	+0.5							
Retrofit	Comprehensi	ve seismic retrofit is visible or known from drawings.	+1.2	M= <u>+0.2</u>						
FINAL LEVEL	2 SCORE	$S_{L2} = (S' + V_{L2} + P_{L2} + M) \ge S_{MIN}$: (0.5)	Transfer	to Level 1 for						

OBSERVABLE NONSTRUCTURAL HAZARDS Yes No Comment Location Statement (Check "Yes" or "No") Exterior There is an unbraced unreinforced masonry parapet or unbraced unreinforced masonry chimney. Х Х There is heavy cladding or heavy veneer. There is a heavy canopy over exit doors or pedestrian walkways that appears inadequately supported. Х There is an unreinforced masonry appendage over exit doors or pedestrian walkways. Х There is a sign posted on the building that indicates hazardous materials are present. Х There is a taller adjacent building with an unanchored URM wall or unbraced URM parapet or chimney. Х Other observed exterior nonstructural falling hazard: Х Interior There are hollow clay tile or brick partitions at any stair or exit corridor. х Other observed interior nonstructural falling hazard: Х Estimated Nonstructural Seismic Performance (Check appropriate box and transfer to Level 1 form conclusions) □ Potential nonstructural hazards with significant threat to occupant life safety →Detailed Nonstructural Evaluation recommended □ Nonstructural hazards identified with significant threat to occupant life safety →But no Detailed Nonstructural Evaluation required X Low or no nonstructural hazard threat to occupant life safety -> No Detailed Nonstructural Evaluation required
24 - L-S			1			Add	ress: 7	21 Cliff	Dr.								
		5	62					anta Ba						2. <u>93</u> 2			
	ALL A		AND A					_		ampus I						ort)	
		JA.	Ret Cal					-		Educati	on - En	trance	& Exer	cise Ac	dition		
	C. S.	Vaper					-	srooms				onalt	do	10.000	45		
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	E	Contra la							Shina	le/Dylar				e: 11 (14 2022	2/10.00/	am
		15.18	1 AN							e: 3			: n/a		r Built:		
			-			Tota		Area (so	q. ft.):	<u>3</u> 11,440] Yes, Y	-		^{5.} <u>1</u> /a		e Year:		
						Occ	upancy	-	embly istrial ty	Comme Office Wareho	(Emer. S School Residen			istoric overnmer	☐ Shelf nt	ter
	Turill			andr .	S. Lake		Туре:	□A Hard Rock	□B Avg Rock	Dens Soi	se St I Sc	iff S bil S	Soft Pe Soil S	oor <i>If</i> oil	DNK, ass		
	1.4	all pr	-		The second		-		-	ction: Yes		-	<u> </u>				<u> </u>
	and and			i i i	Acata		acency:			ounding			azards fro	om Taller	Adjacen	t Building	
A Starter						Irreç	gularitie	s:		ertical (ty lan (type)		ity)					
The second secon	A A A	-2-					erior Fal ards:	ling	P	Inbraced (arapets)ther:	Chimney	S		avy Clado endages	ding or H S	eavy Ver	neer
eismic Sep.		Lovel 1	THI.	F.	11	br up di	aced froper flo aphrag	ames a or for so m and l ditions (it the b eismic bare m Observ	ile and g ottom flo system. etal dec ved: significar	oor and Concre king for	widefl ete fill o r roof d	ange st over ste liaphrag	eel moi eel deck gm.	ment fra king for	ames a floor	t the
SK	ЕТСН		. 1	Contraction of the local division of the loc		┨┍	Addition	al akatab	00 0r 00	mmonto o	n	to page					
50			900	RE, MO	DIEIEI					mments o							
FEMA BUILDING TYPE Do Not	W1	W1A	W2		S2	S3	S4	S5	C1	C2	C3	PC1	PC2	RM1	RM2	URM	МН
Know				(MRF)	(BR)	(LM)	(RC SW)	(URM INF)	(MRF)	(SW)	(URM INF)	(TU)		(FD)	(RD)	••••	
Basic Score	2.1	1.9	1.8	1.5	1.4	1.6	1.4	1.2	1.0	1.2	0.9	1.1	1.0	1.1	1.1	0.9	1.1
Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1}	-0.9 -0.6	-0.9 -0.5	-0.9 -0.5		-0.7 -0.4	-0.8 -0.5	-0.7 -0.4	-0.7 -0.3	-0.7 -0.4	-0.8 -0.4	-0.6 -0.3	-0.7 -0.4	-0.7 -0.4	-0.7 -0.4	-0.7 -0.4	-0.6 -0.3	NA NA
Plan Irregularity, P_{L1}	-0.0	-0.5	-0.5		-0.4	-0.5	-0.4	-0.3	-0.4	-0.4	-0.3	-0.4 -0.5	-0.4	-0.4	-0.4	-0.3	NA
Pre-Code	-0.3	-0.3	-0.3	-0.3	-0.2	-0.3	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2	-0.2	0.0	0.0
Post-Benchmark	1.9	1.9	2.0			1.1	1.5	NA	1.4	1.7	NA	1.5	1.7	1.6	1.6	NA	0.5
Soil Type A or B Soil Type E (1-3 stories)	0.5 0.0	0.5 -0.2	0.4 -0.4	0.3 -0.3	0.3 -0.2	0.4 -0.2	0.3 -0.2	0.2 -0.1	0.2 -0.1	0.3 -0.2	0.1 0.0	0.3 -0.2	0.2 -0.1	0.3 -0.2	0.3 -0.2	0.1 0.0	0.1 -0.1
Soil Type E (> 3 stories)	-0.4	-0.2 -0.4	-0.4		-0.2	-0.2 NA	-0.2	-0.1	-0.1	-0.2	-0.1	-0.2 NA	-0.1	-0.2	-0.2	0.0	NA
Minimum Score, S _{MIN}	0.7	0.7	0.7	0.5	0.5	0.5	0.5	0.5	0.3	0.3	0.3	0.2	0.2	0.3	0.3	0.2	1.0
FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$				2.5	2.5				-								
EXTENT OF REVIEW		_		OTHE						ION R							
	All Sides Visible	a 🗌 Aeri		Are Ther Detailed				4		led Struc							
Drawings Reviewed: X Yes			0100					>		es, unkno es, score					-		
Soil Type Source: DNK				cut-o	ff, if knov	vn) `			Y	es, other			1 8		al Rep		
Geologic Hazards Source: DNK Contact Person: Robert Morales	6			build					Detai	lo I <mark>ed Nons</mark> t	tructural	Evalua			n & Co ded? (ch		
LEVEL 2 SCREENING PERF		<u>م</u>		Geol	ogic haza ficant da	ards or S	oil Type	F in to		es, nonst							
Yes, Final Level 2 Score, <i>S</i> _{L2}		. D : X N X N			tructural		aut		d	lo, nonstru etailed ev lo, no non	aluation i	is not ne	ecessary		uire mitig	ation, but	ta
Where information	cannot			eener shal	I note th	e follow	ina: F	ST = Esti		,							
Legend: MRF = Moment-re:				einforced co			-	= Unreinfo			MH	= Manufa	ctured Ho	using F	D = Flexib		
BR = Braced frame				hear wall			TU = Tilt u					= Light me	etal	R	D = Rigid f C.13	diaphragn	

	1		1				Add	dress: 7	21 Cliff	Dr.								
	AL							S	anta B	arbara,	CA			Z	 ip: <u>93</u>	109		
	FU						Oth	er Identi	ifiers: I	Main Ca	ampus	East 0	021 (fro	om 201	8 Fusio	n Repo	ort)	
15	19/						Bui	lding Na	me: Pr	ress Bo	x and C	Confere	nce Ce	enter				
	4						Use	: Shelt	er for F	Press S	ervices							
	The Concellant						Lat	itude: <u></u> 3⊿	1.40495	5				de: <u>-1</u>	19.696	34		
	20 HER LOW							2.229					S ₁: <u>0.8</u>					
							Scr	eener(s)	: <u>Sage</u>	e Shingl	e/Dylar	n Thom	pson Da	ate/Time	e: <u>11.</u>	04.2022	2/9:00ai	m
	R						No.	Stories:	Abov	/e Grade	: 1	Belov	w Grade	∷n/a	Yea	r Built:	2009 I	EST
	U.S. Int	5-						al Floor				_				e Year:		
	and the second							ditions:	XN	lone	Yes, Y	'ear(s) B	uilt:					
			L	7			Oco	cupancy	Ass	embly	Comme	rcial	Emer. S	ervices	🗌 Hi	istoric	Shelf	ter
2	-	-		En .	1					ustrial	Office		School			overnmer	nt	
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			100	A.	8		Soi	I Type:	□A Hard		Den					NK)	ume Type	
A REAL PROPERTY AND A REAL		1000	21	No.	and the second				Rock	Avg Rock	So				ool II.	DINN, ass	ume rype	: D.
18		A			Section .	1	Geo	ologic Ha	azards:	Liquefac	ction: Yes	/NoDN	Lands	lide:(Yes	No/DNK	Surf. R	upt.: Ye	NoDNK
A A A A A A A A A A A A A A A A A A A	an Car		20	31		Carl.	Adj	acency:		D P	ounding		Falling H	azards fr	om Taller	Adjacen	t Building	
	11				1		1	gularitie			ertical (ty		-			-		
A 2 2	and the	and the	Y	R.C.y.	1	-					an (type)	•						
A C E	11-		6		1-		Ext	erior Fal	ling	U	nbraced	Chimney	S	🗌 Hea	avy Clado	ding or H	eavy Ver	neer
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	011			900	RE, MO													
FEMA BUILDING TYPE	Do Not	W1	W1A	W2		S2	S3	S4	S5		C2	C3	PC1	PC2	RM1	RM2	URM	МН
	Know		WIA .	***	(MRF)	BR	(LM)	(RC	(URM	(MRF)	(SW)	(URM	(TU)	102	(FD)	(RD)	UNI	WITT
Basic Score		2.1	1.9	1.8	(1.5)	(1.4)	1.6	SW) 1.4	INF) 1.2	1.0	1.2	INF) 0.9	1.1	1.0	1.1	1.1	0.9	1.1
Severe Vertical Irregularity, VL1		-0.9	-0.9	-0.9		-0.7	-0.8	-0.7	-0.7	-0.7	-0.8	-0.6	-0.7	-0.7	-0.7	-0.7	-0.6	NA
Moderate Vertical Irregularity, VL1		-0.6	-0.5	-0.5	-0.4	-0.4	-0.5	-0.4	-0.3	-0.4	-0.4	-0.3	-0.4	-0.4	-0.4	-0.4	-0.3	NA
Plan Irregularity, PL1		-0.7	-0.7	-0.6		-0.5	-0.6	-0.4	-0.4	-0.4	-0.5	-0.3	-0.5	-0.4	-0.4	-0.4	-0.3	NA
Pre-Code		-0.3	-0.3	-0.3		-0.2	-0.3	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2	-0.2	0.0	0.0
Post-Benchmark		1.9	1.9	2.0	\sim	1.1	1.1	1.5	NA	1.4	1.7	NA 0.1	1.5	1.7	1.6	1.6	NA	0.5
Soil Type A or B Soil Type E (1-3 stories)		0.5 0.0	0.5 -0.2	0.4 -0.4		0.3 -0.2	0.4 -0.2	0.3 -0.2	0.2 -0.1	0.2 -0.1	0.3 -0.2	0.1	0.3 -0.2	0.2 -0.1	0.3 -0.2	0.3 -0.2	0.1 0.0	0.1 -0.1
Soil Type E (> 3 stories)		-0.4	-0.4	-0.4		-0.3	NA	-0.3	-0.1	-0.1	-0.3	-0.1	NA	-0.1	-0.2	-0.2	0.0	NA
Minimum Score, S _{MIN}		0.7	0.7	0.7		0.5	0.5	0.5	0.5	0.3	0.3	0.3	0.2	0.2	0.3	0.3	0.2	1.0
FINAL LEVEL 1 SCORE, SL	$1 \ge S_{MIN}$:				2.5	2.5)											
						\sim												
EXTENT OF REVIEW			_		OTHE						ION R							
Exterior: Parti Interior: None			Aeri		Are Ther Detailed				4		ed Struc							
Drawings Reviewed: X Yes				ueu				nless SL2	、 、		es, unkno es, score			0 51				
Soil Type Source: DNK						ff, if knov		111000 OL2	-		es, score es, other			1 8			port for	
-	DNK				🗌 Fallir	ng hazaro	,	taller adja	cent					Disc	cussior	1 & Co	nclusio	ons
Contact Person: Robert	Morales				build Geol		arde or C	Soil Type	F	Detail	ed Nons	tructura	l Evalua	tion Rec	ommen	ded? (ch	ieck one)	
												ructural l	hazards		that sho	uld he e	valuated	
LEVEL 2 SCREENING	PERF	ORME	D?			ficant da	magora	eterioratio	11 10									
LEVEL 2 SCREENING		ORME	D?	0	🗌 Signi	ficant da tructural		eterioratio			o, nonstr	uctural h		xist that			ation, but	ta
Yes, Final Level 2 Score, SL		ORME			🗌 Signi			eterioratio		No de		uctural ha	is not ne	xist that cessary	may requ		ation, but	t a
Yes, Final Level 2 Score, SL	Yes		X N X N	0	Signi the s	tructural	system			D No	o, nonstr etailed ev o, no nor	uctural had a luation astructura	is not ne al hazard	xist that cessary ls identifi	may requed	uire mitig	ation, but	t a
Yes, Final Level 2 Score, SL Nonstructural hazards?	Yes ormation o	cannot k	X N X N De verifie	o d, scr RC = R	Signi the s reener sha	tructural II note th	system ne follov	ving: ES	ST = Esti = Unreinfo	de de Minated o	o, nonstr etailed ev o, no nor e r unrelia	uctural ha aluation structura ble data MH	is not ne al hazard <u>OR</u> = Manufa	xist that i cessary ls identifi DNK = D ctured Ho	may requ ed [o Not Ki using F	uire mitig DNK 10W D = Flexib	le diaphra	gm
Yes, Final Level 2 Score, SL Nonstructural hazards?	Yes	cannot k	X N X N De verifie	o d, scr RC = R	Signi the s	tructural II note th	system ne follov	ving: ES	ST = Esti = Unreinfo	de de Minated o	o, nonstr etailed ev o, no nor e r unrelia	uctural ha aluation structura ble data MH	is not ne al hazard <u>OR</u>	xist that i cessary ls identifi DNK = D ctured Ho etal	may requ ed [o Not Ki using F	uire mitig DNK D = Flexib D = Rigid	le diaphra diaphragn	gm

			•				Add	dress: 7	21 Cliff	Dr.								
	R A	199°.						S	anta Ba	arbara,	CA			2	Zip : <u>93</u>	109		
RAISED		1				-10		er Ident	-				022 (fro	om 201	8 Fusic	on Repo	ort)	
OSSWALK		1 and	aller .			*		Iding Na		ecurity I	<iosk e<="" th=""><th>ast</th><th></th><th></th><th></th><th></th><th></th><th></th></iosk>	ast						
		1.4	1	17	.2	AL.		e: <u>Secu</u> itude: <u>3</u> ,					Longitu	de de	119.699	05		
1	S.A.	- Ale				-		<u>2.227</u>					S1: 0.8		119.699	195		
	Sunday Sunday		1			N		eener(s)							e: <u>11</u> .	04.2022	2/9:30ai	m
A DECEMBER OF			-			20	No.	Stories	Abov	e Grade	: 1	Belov	w Grade	∷n/a	Yea	r Built:	1983 l	🗆 EST
****		Concertainty	althe .	-	EAST ENTRINIST	-	Tota	al Floor	Area (so	q. ft.): 🛓	.9					e Year:		
SED MADE	S/C				TERMINE PLEASE AND	-		ditions:		one [
					Married Barried		Oco	cupancy	-	embly ıstrial	Comme Office		Emer. S			istoric overnme	D Shelt	ter
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				- Level	-Es- Alta		Soi	I Type:	□A	□в		_				NK	_	
	1962	-	F			1 million			Hard Rock	Avg Rock	Den So				Poor <i>If</i> Soil	DNK, ass	ите Туре	э D.
	- 60	1	1		10	100	Geo	ologic H	azards:	Liquefac	tion: Yes	s/NoDN	Lands	lide: Yes	NoDNK	Surf. R	upt.: Ye	NoDNK
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mult +	-		5				Irre	gularitie	s:		ertical (ty an (type)		ity) _					
he	4				1	92.		erior Fa	ling		nbraced	Chimney	S			0	eavy Ver	neer
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	SK	ETCH B	ASIC	SCO	RE MO			Addition					1 0					
FEMA BUILDING TYPE	SK Do Not	-	ASIC W1A	SCO W2	RE, MO	DIFIE		ND FI	S5			RE, S	1 0	PC2	RM1	RM2	URM	MH
FEMA BUILDING TYPE		-		1	-	1	RS, A	ND FI		EVEL	1 SCO	RE, S	L1	1	RM1 (FD)	RM2 (RD)	URM	MH
Basic Score	Do Not	B/ (W1) (2.1)	W1A	W2	S1 (MRF) 1.5	S2 (BR) 1.4	RS, A (LM) 1.6	ND FIN S4 (RC SW) 1.4	S5 (URM INF) 1.2	C1 (MRF) 1.0	1 SCO C2 (SW) 1.2	RE, S C3 (URM INF) 0.9	L1 PC1 (TU) 1.1	PC2	(FD) 1.1	(RD) 1.1	0.9	1.1
Basic Score Severe Vertical Irregularity, V _{L1}	Do Not	B/ W1 -0.9	W1A 1.9 -0.9	W2 1.8 -0.9	S1 (MRF) 1.5 -0.8	S2 (BR) 1.4 -0.7	RS, A (LM) 1.6 -0.8	ND FIN S4 (RC SW) 1.4 -0.7	S5 (URM INF) 1.2 -0.7	C1 (MRF) 1.0 -0.7	1 SCO (SW) 1.2 -0.8	RE, S C3 (URM INF) 0.9 -0.6	L1 PC1 (TU) 1.1 -0.7	PC2 1.0 -0.7	(FD) 1.1 -0.7	(RD) 1.1 -0.7	0.9 -0.6	1.1 NA
Basic Score	Do Not	B/ (W1) (2.1)	W1A	W2	S1 (MRF) 1.5 -0.8 -0.4	S2 (BR) 1.4	RS, A (LM) 1.6	ND FIN S4 (RC SW) 1.4	S5 (URM INF) 1.2	C1 (MRF) 1.0	1 SCO C2 (SW) 1.2	RE, S C3 (URM INF) 0.9	L1 PC1 (TU) 1.1	PC2	(FD) 1.1	(RD) 1.1	0.9	1.1
Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code	Do Not	B / (W1) (2.1) -0.9 -0.6 -0.7 -0.3	W1A -0.9 -0.5 -0.7 -0.3	W2 1.8 -0.9 -0.5 -0.6 -0.3	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2	RS, A S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3	ND FI S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1	C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2	RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0	L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1	(FD) 1.1 -0.7 -0.4 -0.4 -0.2	(RD) 1.1 -0.7 -0.4 -0.4 -0.2	0.9 -0.6 -0.3 -0.3 0.0	1.1 NA NA NA 0.0
Basic Score Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1} Plan Irregularity, P _{L1} Pre-Code Post-Benchmark	Do Not	B / (W1) -0.9 -0.6 -0.7 -0.3 (1.9)	W1A -0.9 -0.5 -0.7 -0.3 1.9	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1	RS, A S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5	NAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1 1.4	1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7	RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA	L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6	0.9 -0.6 -0.3 -0.3 0.0 NA	1.1 NA NA 0.0 0.5
Basic Score Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1} Plan Irregularity, P _{L1} Pre-Code Post-Benchmark Soil Type A or B	Do Not	B / W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3	RS, A S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3	Image: Name of the system S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2	1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3	RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1	L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1	1.1 NA NA 0.0 0.5 0.1
Basic Score Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1} Plan Irregularity, P _{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories)	Do Not	B / W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2	RS, A ^{S3} (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2	Image: Name of the system S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1	1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2	RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0	L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1
Basic Score Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1} Plan Irregularity, P _{L1} Pre-Code Post-Benchmark Soil Type A or B	Do Not	B / W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3	RS, A S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3	Image: Name of the system S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2	1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3	RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1	L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1	1.1 NA NA 0.0 0.5 0.1
Basic ScoreSevere Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-CodePost-BenchmarkSoil Type A or BSoil Type E (1-3 stories)Soil Type E (> 3 stories)	Do Not Know	B / (W1) -0.9 -0.6 -0.7 -0.3 (1.9) 0.5 0.0 -0.4 0.7	1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3	RS, A ^{S3} (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1	1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3	RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1	L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Basic ScoreSevere Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-CodePost-BenchmarkSoil Type A or BSoil Type E (1-3 stories)Soil Type E (> 3 stories)Minimum Score, S_{MIN}	Do Not Know	B / (W1) -0.9 -0.6 -0.7 -0.3 (1.9) 0.5 0.0 -0.4 0.7	1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	RS, A S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	I.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 0.3	1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3	RE, S (URM INF) -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3	L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Parti	Do Not Know	B / (W1) -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 (4.0) All Sides	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHEI Are Ther	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ e Hazard	RS, A S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS ds That	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger J	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3	1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R	RE, S (URM INF) -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF	L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Parti Interior: None	Do Not Know .1 ≥ Smin: al ⊠ ∋ □	B, (W1) -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 (1.9) 0.5 0.0 -0.4 0.7 (1.9) 0.5 0.0 -0.4 0.7 (1.9)	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHEI Are Ther Detailed	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	RS, A S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 SThat al Evalu	ND FIR S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger J Jation?	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detail	1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3	RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev pwn FEM	L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require ag type o	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Parti	Do Not Know	B, (W1) -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 (1.9) 0.5 0.0 -0.4 0.7 (1.9) 0.5 0.0 -0.4 0.7 (1.9)	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 1.5 etaarc Structur nding pote	RS, A S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS ds That al Evalu	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger J	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.1 -0.1 0.2 -0.1 0.3	I SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.3 0.3	RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev pwn FEM less tha	L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation IA buildin n cut-off	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require g type o	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed? ed?	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Parti Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: []	Do Not Know .1 ≥ Smin: al X e □ DNK	B, (W1) (2.1) -0.9 -0.6 -0.7 -0.3 (1.9) 0.5 0.0 -0.4 0.7 (1.9) 0.5 0.0 -0.4 0.7 (1.9) 0.5 0.0 -0.4 0.7 (1.9) 0.5 0.0 -0.4 0.7 (1.9) 0.5 0.0 -0.4 0.7 (1.9) 0.5 0.0 -0.4 0.7 (1.9) 0.5 0.0 -0.4 0.7 -0.4 -0.4 -0.5 -0.4 -0.4 -0.5 -0.4	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 1.5 R HAZ off, if known ng hazard	RS, A S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS ds That 'al Evalu ential (ur vn)	ND FIR S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger J Jation?	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.1 -0.1 0.2 -0.1 0.3	1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Structes, unknows, score	RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev pwn FEM less tha	L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation IA buildin n cut-off	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed? or other b See Fir	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Parti Interior: None Drawings Reviewed: Yes Soil Type Source: DNK	Do Not Know .1 ≥ Smin: al X e □ DNK	B, (W1) (2.1) -0.9 -0.6 -0.7 -0.3 (1.9) 0.5 0.0 -0.4 0.7 (1.9) 0.5 0.0 -0.4 0.7 (1.9) 0.5 0.0 -0.4 0.7 (1.9) 0.5 0.0 -0.4 0.7 (1.9) 0.5 0.0 -0.4 0.7 (1.9) 0.5 0.0 -0.4 0.7 (1.9) 0.5 0.0 -0.4 0.7 -0.4 -0.4 -0.5 -0.4 -0.4 -0.5 -0.4	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ Structur ding pote off, if known g hazard	RS, A S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 CRDS is That al Evalu ential (ur wn) is from t	S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	S5 URM (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 -0.3	1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3 ION R ed Struc es, unkno s, score s, other	RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev own FEM less tha hazards	L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation IA buildin n cut-off present	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type of Signature Disc	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 -0.2 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 -0.2 0.3 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.2 -0.	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 -0.2 0.3 uilding nal Rep n & Co ded? (ch	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Parti Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: []	Do Not Know	B/ (W1) (2.1) -0.9 -0.6 -0.7 -0.3 (1.9) 0.5 0.0 -0.4 0.7 (4.0) All Sides Visible No	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.03 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 1.1 0.3 -0.2 0.3 -0.2 1.1 0.3 -0.2 0.3 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ structur rding pote fing ogic hazare ing ogic hazare ficant da	RS, A S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 CARDS ds That al Evalu ential (ur wn) ds from t ards or S mage/de	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A uation? nless S _{L2}	S5 URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 0.3	I SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 0.3 OS OS -0.2 -0.3 -0.3 -0.3 -0.3 0.3	RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev bown FEM less that hazards tructural	L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation IA buildin n cut-off present I Evalua hazards	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require of type of Disc identified	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed? or other b See Fir cussion commen d that shot	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding nal Rep n & Co ded? (ch build be e	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: □ Parti Interior: □ None Drawings Reviewed: ⊠ Yes Soil Type Source: DNK Geologic Hazards Source: □ Contact Person: Robert LEVEL 2 SCREENING □ Yes, Final Level 2 Score, SL	Do Not Know 1 ≥ Smin: al X e □ DNK Morales PERF(2	B/ (W1) (2.1) -0.9 -0.6 -0.7 -0.3 (1.9) 0.5 0.0 -0.4 0.7 (4.0) All Sides Visible No	 W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 0.5 Ent 	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial ered	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.03 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 1.5 Base of the second	RS, A S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 CARDS ds That al Evalu ential (ur wn) ds from t ards or S mage/de	S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	S5 URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 0.3	I SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.3 0.3	RE, S C3 (URM INF) 0.9 -0.6 -0.3 -0.0 NA 0.1 0.0 NA 0.1 0.3	L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation IA buildin n cut-off present I Evalua hazards azards e is not ne	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require of type of Disc identified xist that becassary	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed? or other b See Fir cussion commen d that show may require	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding nal Rep n & Co ded? (cf build be e uire mitig	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Parti Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: Contact Person: Robert LEVEL 2 SCREENING Yes, Final Level 2 Score, SL Nonstructural hazards?	Do Not Know 1 ≥ Smin: al X e □ DNK Morales PERF(2 Yes	B/ (W1) -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 (1.9) 0.5 0.0 0.0 -0.4 0.7 (1.9) 0.5 0.0 0.0 0.0 0.0 0.0 0.0 0.0	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.7 Ial ered	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 1.1 0.3 -0.5 -0.2 1.1 0.3 -0.5 etast 0.5	RS, A S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 CRDS ds That ral Evalu ential (ur wn) ds from t ards or S mage/de system	S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	AL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 1.4 0.2 -0.1 -0.1 0.3	I SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 0.3 O.3	RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev own FEIV less tha hazards tructural h aluation astructura	L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation I Evalua bazards azards e is not ne al hazard	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 PC2 -0.1 -0.1 0.2 -0.1 -0.1 0.2 -0.1 -0.1 -0.1 -0.1 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.1 -0.2 -0.1 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.5 -0	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 0.3 ed? or other b See Fir cussion commen d that sho may required	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 uilding mal Rep mal R	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Parti Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: Contact Person: Robert Yes, Final Level 2 Score, SL Nonstructural hazards? Where information	Do Not Know 1 ≥ Smin: al X al X b) NK Morales PERF(2 Yes rmation	B/ (W1) -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 (4.0) All Sides Visible No CRMEI	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.7 -0.4 0.7 ○	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial ered lo	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 0.3 -0.5 with the second sec	RS, A S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 CRDS ds That ral Evalu ential (un vn) ds from t ards or S mage/de system re follow	ND FIR S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger / Juation? nless SL2 taller adja Soil Type eterioratic	AL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 -0.3	1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3 ION R ed Structes, unknown es, score es, other o	RE, S (UR INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev own FEM less tha hazards tructural h aluation astructural bble data	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation IA buildin n cut-off present I Evalua nazards azards e is not ne al hazards azards e	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 PRequire of type of S Disc tion Rec identified xist that cessary Is identified DNK = D	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.3 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.5	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding nal Rep n & Coo ded? (cl build be e uire mitig DNK now	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Parti Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: C Contact Person: Robert LEVEL 2 SCREENING Yes, Final Level 2 Score, SL Nonstructural hazards? Where info Legend: MRF = M	Do Not Know 1 ≥ Smin: al X al X b) NK Morales PERF(2 Yes rmation	B/ (W1) -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 (A.0) All Sides Visible No Cannot b sisting fram	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.5 -0.6 -0.3 2.0 0.4 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 0.3 -0.5 with the second sec	RS, A S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS ds That al Evalu ential (ur vn) ds from t ards or S mage/de system be follow	S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 -0.3	1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3 ION R ed Structes, unknown es, score es, other o	RE, S, C3 (URM INF) 0.9 -0.6 -0.3 -0.0 NA 0.1 0.0 NA 0.11 0.3 EQUIF tural Ev bwn FEIV less tha hazards tructural h aluation istructura ble data MH	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation IA buildin n cut-off present I Evalua nazards azards e is not ne al hazards azards e	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require of type of Disc tion Rec identified xist that cessary Is identified DISC DISC Construction Const	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 -0.2 -0.2 -0.2 -0.3 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 uilding mal Rep make Co ded? (ch build be e uire mitig DNK now	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0 t a

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FEMA BUILDING TYPE Do Not	E		1	S1	S2	Vis RS, A S 3	sible wa Additiona ND FIN S4	ter dama al sketch IAL LI S5	age at th es or cor EVEL C1	mments of 1 SCOI	n separa RE, S _L C3	ate page		RM1	RM2		MH 1.1
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, VL1	W 1 2.1 -0.9	W1A 1.9 -0.9	W2 1.8 -0.9	S1 (MRF) 1.5 -0.8	S2 (BR) 1.4 -0.7	Vis RS, AN S3 (LM) 1.6 -0.8	Additiona ND FIN (RC SW) 1.4 -0.7	ter dama al sketch NAL LI S5 (URM INF) 1.2 -0.7	es or cor EVEL (MRF) 1.0 -0.7	mments or 1 SCOI C2 (SW) 1.2 -0.8	n separa RE, S <u>L</u> C3 (URM INF) 0.9 -0.6	ete page L1 PC1 (TU) 1.1 -0.7	PC2 1.0 -0.7	RM1 (FD) 1.1 -0.7	RM2 (RD) 1.1 -0.7	URM 0.9 -0.6	1.1 NA
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1	W1 2.1 -0.9 -0.6	W1A 1.9 -0.9 -0.5	W2 1.8 -0.9 -0.5	S1 (MRF) 1.5 -0.8 -0.4	S2 (BR) 1.4 -0.7 -0.4	Vis RS, AN S3 (LM) 1.6 -0.8 -0.5	Additiona ND FIN (RC SW) 1.4 -0.7 -0.4	ter dama al sketch NAL LI S5 (URM INF) 1.2 -0.7 -0.3	es or con EVEL (MRF) 1.0 -0.7 -0.4	mments o 1 SCOI (SW) 1.2 -0.8 -0.4	n separa RE, S _L C3 (URM INF) 0.9 -0.6 -0.3	ate page -1 PC1 (TU) 1.1 -0.7 -0.4	PC2 1.0 -0.7 -0.4	RM1 (FD) 1.1 -0.7 -0.4	RM2 (RD) 1.1 -0.7 -0.4	URM 0.9 -0.6 -0.3	1.1 NA NA
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1	W1 2.1 -0.9 -0.6 -0.7	W1A 1.9 -0.9 -0.5 -0.7	W2 1.8 -0.9 -0.5 -0.6	S1 (MRF) 1.5 -0.8 -0.4 -0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5	CVis CVis	Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4	ter dama al sketch NAL LI S5 (URM INF) 1.2 -0.7 -0.3 -0.4	es or con EVEL C1 (MRF) 1.0 -0.7 -0.4 -0.4	mments o 1 SCOI (SW) (1.2) -0.8 -0.4 (0.5)	n separa RE, SL (URM INF) 0.9 -0.6 -0.3 -0.3	PC1 (TU) 1.1 -0.7 -0.4 -0.5	PC2 1.0 -0.7 -0.4 -0.4	RM1 (FD) 1.1 -0.7 -0.4 -0.4	RM2 (RD) 1.1 -0.7 -0.4 -0.4	URM -0.6 -0.3 -0.3	1.1 NA NA NA
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1	W1 2.1 -0.9 -0.6	W1A 1.9 -0.9 -0.5	W2 1.8 -0.9 -0.5	S1 (MRF) 1.5 -0.8 -0.4 -0.5	S2 (BR) 1.4 -0.7 -0.4	Vis RS, AN S3 (LM) 1.6 -0.8 -0.5	Additiona ND FIN (RC SW) 1.4 -0.7 -0.4	ter dama al sketch NAL LI S5 (URM INF) 1.2 -0.7 -0.3	es or con EVEL (MRF) 1.0 -0.7 -0.4	mments o 1 SCOI (SW) 1.2 -0.8 -0.4	n separa RE, S _L C3 (URM INF) 0.9 -0.6 -0.3	ate page -1 PC1 (TU) 1.1 -0.7 -0.4	PC2 1.0 -0.7 -0.4	RM1 (FD) 1.1 -0.7 -0.4	RM2 (RD) 1.1 -0.7 -0.4	URM 0.9 -0.6 -0.3	1.1 NA NA
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B	W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3	KS, AN (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4	Addition: ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3	ter dama al sketch NAL LI S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2	es or con EVEL (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1 1.4 0.2	mments o 1 SCOI (SW) (12) -0.8 -0.4 (0.5) -0.2 1.7 0.3	n separa RE, S_L (URM INF) -0.6 -0.3 -0.3 0.0 NA 0.1	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3	URM -0.6 -0.3 -0.3 0.0 NA 0.1	1.1 NA NA 0.0 0.5 0.1
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E	2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2	Vis RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2	Sible wa Addition: ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2	ter dama al sketch NAL LI S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1	es or con EVEL (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1	mments o 1 SCOI (SW) (12) -0.8 -0.4 (0.5) -0.2 1.7 0.3 -0.2	n separa RE, S _L (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2	URM -0.6 -0.3 -0.3 0.0 NA 0.1 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Soil Type E (> 3 stories)	W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3	Vis RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA	Addition: ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3	ter dama al sketch S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	age at the es or con EVEL C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1	mments o 1 SCOI (SW) (12) -0.8 -0.4 (0.5) -0.2 1.7 0.3 -0.2 -0.3	n separa RE, S_L (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	RM1 (FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	URM -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E	2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.2 -0.4	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2	Vis RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2	Sible wa Addition: ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3	ter dama al sketch NAL LI S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1	es or con EVEL (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1	mments o 1 SCOI (SW) (12) -0.8 -0.4 (0.5) -0.2 1.7 0.3 -0.2	n separa RE, S _L (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2	URM -0.6 -0.3 -0.3 0.0 NA 0.1 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1
FEMA BUILDING TYPE Do Not Know Basic Score Do Not Know Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$	2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.2 -0.4	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	Vis RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5	Sible wa Addition: ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 0.5	ter dama al sketch S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	age at the es or control of the est of control of the est of the e	mments or 1 SCOI (SW) (12) -0.8 -0.4 (0.5) -0.2 1.7 0.3 -0.2 -0.3 0.3 0.7	n separa RE, S_L (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.1 0.3	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	RM1 (FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	URM -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$ EXTENT OF REVIEW	E W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 :	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.55 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 0.7	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ	Vis RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS	Sible wa Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 0.3 0.5	ter dama al sketch JAL LI (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	age at the es or control of the est of the e	mments o 1 SCOI 1 SCOI 1 C2 -0.8 -0.4 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.7 TON RE	n separa RE, S_L (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIR	Atte page PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	URM -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
FEMA BUILDING TYPE Do Not Know Basic Score Do Not Know Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$ EXTENT OF REVIEW Exterior: Partial X Interior: None None	E W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 : All Sides Visible	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.55 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 Tial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ e Hazarc	Vis RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS is That 1	Sible wa Addition: ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.5	ter dama al sketch JAL LI (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	age at the es or control of the set of the s	mments of 1 SCOI 1 SC	n separa RE, S_L (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIR tural Eva	Atte page PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require	RM1 (FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	URM -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
FEMA BUILDING TYPE Do Not Know Basic Score Do Not Know Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$ EXTENT OF REVIEW Exterior: Partial X Interior: None D Drawings Reviewed: X Yes D	E W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 : All Sides	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 Tial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 0.3 0.5	Vis RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS is That I al Evalu ential (un	Addition: Addition: ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Frigger A ation?	ter dama al sketch NAL LI S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	age at these or constructions of the second	mments or 1 SCOI 1 SC	n separa RE, S_L C3 (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIR cural Eva wn FEM less thar	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o	RM1 (FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	URM -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
FEMA BUILDING TYPE Do Not Know Basic Score Do Not Know Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$ EXTENT OF REVIEW Exterior: Partial X Interior: None Drawings Reviewed: X Yes D Soil Type Source: DNK DNK	E W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 : All Sides Visible	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 Tial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	Vis RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS ds That 1 al Evalu ential (un vn)	Sible wa Addition: ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.5	ter dama al sketch S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5 A A A	age at the es or control of the estimate of th	mments or 1 SCOI 1 SC	n separa RE, S_L C3 (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIR cural Eva wn FEM less thar	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed? r other b See Fir	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	URM -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2 Dort for	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
FEMA BUILDING TYPE Do Not Know Basic Score Do Not Know Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$ EXTENT OF REVIEW Exterior: Partial X Interior: None D Drawings Reviewed: X Yes D	E W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 : All Sides Visible No	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 Tial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	Vis RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS ds That 1 al Evalu ential (un vn)	Sible wa Addition: ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.5	ter dama al sketch S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5 A A A	age at the es or con EVEL C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 1.4 0.2 -0.1 0.3	mments or 1 SCOI 1 SC	n separa RE, S_L C3 (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIR EQUIR tural Eva wn FEM less than hazards	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o S Disc	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2 Dort for nclusic	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$ EXTENT OF REVIEW Exterior: Partial X Interior: None Drawings Reviewed: X Yes Soil Type Source: DNK Geologic Hazards Source: Contact Person: Robert Morale	E W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 C : All Sides Visible No	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 Tial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.03 -0.3 0.03 -0.3 0.03 -0.3 0.10 D.03 -0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 0.3 0.5	Vis RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5	Addition: Addition: ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 aller adja oil Type	ter dama al sketch S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5 A > cent F	age at the es or con EVEL C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detail YY YY N Detail	mments of 1 SCOI 1 SCOI 1 2 0.8 0.4 0.5 -0.2 1.7 0.3 0.2 1.7 0.3 0.2 0.3 0.7 10N RE ed Struct es, other Ho o ed Nonst	n separa RE, S_L C3 (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIR cural Eva wn FEM less than hazards ructural	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir present I Evalua	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require g type o E Disc tion Rec	RM1 (FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed? r other b See Fir cussion	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding nal Rep n & Co ded? (ch	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.2 Dort for nclusic	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$ EXTENT OF REVIEW Exterior: Partial X Interior: None Drawings Reviewed: X Yes Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morale LEVEL 2 SCREENING PERF	E W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 : XII Sides Visible No S S	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 ial tered	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.3 -0.3 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 0.3 0.5	Vis RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5	Addition: Addition: ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 aller adja oil Type	ter dama al sketch S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5 A > cent F	age at the es or construction of the estimate	mments or 1 SCOI 1 SCOI 1 SCOI 1 SCOI 1 2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.7 1 ON RE ed Struct ed Struct es , score es , other 1 o ed Nonst o, nonstru o, nonstru	n separa RE, S_L C3 (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIR rural Eva wn FEM less than hazards ructural hazards	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o Eiso tion Rec xist that	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3 ord? r other b See Fir cussion cussion that shot	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding nal Rep n & Co ded? (ch uuld be ev	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.2 0.2 0.2 0.2 0.2 0.2 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$ EXTENT OF REVIEW Exterior: Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morale LEVEL 2 SCREENING PERF Yes, Final Level 2 Score, S_{L2}	E W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 : XII Sides Visible No S S	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 iial tered lo	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.3 -0.3 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 0.3 0.5	Vis RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5	Addition: Addition: ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 aller adja oil Type	ter dama al sketch S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5 A > cent F	age at the es or construction of the estimate	ments or 1 SCOI 1 SCOI 1 SCOI 1 SCOI 1 2 -0.8 -0.4 0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.7 10N RE ed Struct ed Struct es , nonstru or ed Nonst or ed Nonst	n separa RE, S_L (URM) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF CUIF 	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Required in the second	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding nal Rep n & Co ded? (ch uild be ev uire mitig	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.2 0.2 0.2 0.2 0.2 0.2 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$ EXTENT OF REVIEW Exterior: Partial X Interior: None Drawings Reviewed: X Yes Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morale LEVEL 2 SCREENING PERF X Yes, Final Level 2 Score, S_{L2} Quad Score, S_{L2} Quad Score, S_{L2}	E W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.5 -0.6 -0.3 2.0 0.4 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 -0.4 -0.5 -0.6 -0.3 2.0 0.4 -	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 -0.5 -0.3 0.5	Vis RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.5 -0.6 -0.5 -0.6 -0.5 -0.6 -0.5 -0.6 -0.5 -0.6 -0.5 -0.6 -0.5 -0.6 -0.5 -0.6 -0.5 -0.6 -0.5 -0.6 -0.5 -0.6 -0.5 -0.6 -0.5 -0.6 -0.5 -0.6 -0.5 -0.6 -0.5 -0.5 -0.6 -0.5 -0.5 -0.6 -0.5 -0.5 -0.6 -0.5 -0.5 -0.5 -0.6 -0.5 -0.5 -0.5 -0.6 -0.5 -0.5 -0.5 -0.6 -0.5 -0.	Sible wa Addition: ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 aller adja oil Type terioratio	ter dama al sketch VAL LI S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5 X > cent F on to	age at th es or con EVEL C1 (MRF) 1.0 -0.7 -0.4 -0.7 -0.4 -0.1 1.4 0.2 -0.1 1.4 0.2 -0.1 0.3	Imments of 1 SCOI 1 SCOI 0.1 0.2 0.3 0.2 0.3 0.3 0.7 Struct Score s, core s, ore s, core s, ore s, core s, ore s, core s, ore s, ore	n separa RE, S_L C3 (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C3 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C4 C5 C4 C5 C4 C5 C4 C5 C4 C5 C5 C4 C5 C4 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5 C5	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present I Evalua nazards e is not ne i hazard	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require of type o Solution Rec dentified xist that cessary s identified	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding nal Rep a & Co ded? (ch uild be ev ire mitig	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.2 0.2 0.2 0.2 0.2 0.2 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$ EXTENT OF REVIEW Exterior: Partial X Interior: None Drawings Reviewed: X Yes Soil Type Source: DNK Geologic Hazards Source: DNK Geologic Hazards Source: DNK Geologic Hazards Source: DNK LEVEL 2 SCREENING PERF X Yes, Final Level 2 Score, S_{L2} O Nonstructural hazards? Yes Where information Where information	E W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 C. X S Visible No S S CRME 3 Cannot	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial tered te	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.03 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 0.5 R HAZ e Hazaro Structur rding pote fig hazaro ogic haza ficant dat tructural	Vis RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 -0.6 -0.3 1.1 0.4 -0.5 -0.6 -0.3 1.1 0.4 -0.5 -0.6 -0.3 1.1 0.4 -0.5 -0.5 -0.6 -0.3 1.1 0.4 -0.5 -0.5 -0.6 -0.3 1.1 0.4 -0.5 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.5 -0.6 -0.3 -0.5 -0.6 -0.5 -0.5 -0.6 -0.5 -0.6 -0.5 -0.6 -0.5 -0.6 -0.5 -0.5 -0.6 -0.5 -0.5 -0.6 -0.5 -0.5 -0.6 -0.5 -0.5 -0.6 -0.5 -0.5 -0.6 -0.5 -0.5 -0.5 -0.5 -0.5 -0.6 -0.5 -	Sible wa Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 aller adja oil Type terioratio	ter dama al sketch VAL LI S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5 X x x x x x x x x	age at the es or con EVEL C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 1.4 0.2 -0.1 0.3	mments or 1 SCOI 1 SCOI 1 SCOI 1 2 -0.8 -0.4 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 -0.3 0.7 TON RE ed Struct es, unkno es, score es, onstru o, nonstru etailed eva o, no nonstru etailed eva o, no nonstru	n separa RE, S_L (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF C C C C C C C C	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 NA 0.2 RED aluation A buildir n cut-off present I Evalua nazards e is not ne ihazard OR	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require g type o S Disc tion Rec vist that cessary s identified DIKC = D	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 -0.2 -0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2 Dort for nclusic neck one) valuated ation, but	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$ EXTENT OF REVIEW Exterior: Partial X Interior: None Drawings Reviewed: X Yes Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morale LEVEL 2 SCREENING PERF X Yes, Final Level 2 Score, S_{L2} Quad Score, S_{L2} Quad Score, S_{L2}	E W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.5 -0.6 -0.3 2.0 0.4 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 0.5 R HAZ e Hazaro Structur rding pote fig hazaro ogic haza ficant dat tructural	Vis RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 -0.6 -0.3 -0.1 -0.2 NA 0.5 -0.5 -0.6 -0.3 -0.1 -0.2 NA 0.5 -0.5 -0.6 -0.3 -0.1 -0.2 NA 0.5 -0.5 -0.6 -0.3 -0.1 -0.2 -0.5 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.1 -0.2 NA 0.5 -0.5 -0.5 -0.6 -0.3 -0.5 -0.5 -0.6 -0.3 -0.5 -0.5 -0.6 -0.3 -0.5 -0.5 -0.6 -0.3 -0.5 -0.5 -0.6 -0.3 -0.5 -0.5 -0.5 -0.5 -0.5 -0.6 -0.3 -0.5 -	Sible wa Addition: ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 aller adja oil Type terioratio	ter dama al sketch JAL LI ST (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5 X X X X X X X X	age at the es or con EVEL C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 1.4 0.2 -0.1 0.3	mments or 1 SCOI 1 SCOI 1 SCOI 1 2 -0.8 -0.4 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 -0.3 0.7 TON RE ed Struct es, unkno es, score es, onstru o, nonstru etailed eva o, no nonstru etailed eva o, no nonstru	n separa RE, S_L C3 (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIR tural Eva wn FEM less than hazards ructural ha aluation i structural ble data MH	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 NA 0.2 RED aluation A buildir n cut-off present I Evalua nazards e is not ne ihazard OR	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require g type o S Disc tion Rec identified xist that cessary s identified DIKE = D Ctured Ho	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 -0.2 -0.3	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.2 0.2 0.2 0.2 0.2 0.2 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0



Water Damage at Connection of Precast Concrete Exterior Columns

Rapid Visual Screening of Buildings for Potential Seismic Hazards

FEMA P-154 Data Collection Form

Level 2 (Optional) VERY HIGH Seismicity

Optional Level 2 data collection to be performed by a civil or structural engineering professional, architect, or graduate student with background in seismic evaluation or design of buildings.

Bldg Name	: Student Services - 0024.0	Final Level 1 Score:	$S_{L1} = 0.7$	(do not consider S_{MIN})
Screener:	Sage Shingle/Dylan Thompson	Level 1 Irregularity Modifiers:	Vertical Irregularity, $V_{L1} = -0.5$	Plan Irregularity, $P_{L1} = 0.0$
Date/Time:	11.04.2022 9:30 AM	ADJUSTED BASELINE SCORE:	$S' = (S_{L1} - V_{L1} - P_{L1}) = 1.2$	

Торіс	Statement ()	f statement is true, circle the "Yes" modifier; otherwise cross out the modifier.)	Yes	Subtotals
Vertical	Sloping	W1 building: There is at least a full story grade change from one side of the building to the other.	-0.9	
Irregularity, V_{L2}	Site	Non-W1 building: There is at least a full story grade change from one side of the building to the other.	-0.2	
0 ,	Weak	W1 building cripple wall: An unbraced cripple wall is visible in the crawl space.	-0.5	
	and/or	W1 house over garage: Underneath an occupied story, there is a garage opening without a steel moment frame,		
	Soft Story	and there is less than 8' of wall on the same line (for multiple occupied floors above, use 16' of wall minimum).	-0.9	
	(circle one maximum)	W1A building open front: There are openings at the ground story (such as for parking) over at least 50% of the length of the building.	-0.9	
		Non-W1 building: Length of lateral system at any story is less than 50% of that at story above or height of any story is more than 2.0 times the height of the story above.	-0.7	
		Non-W1 building: Length of lateral system at any story is between 50% and 75% of that at story above or height of any story is between 1.3 and 2.0 times the height of the story above.	-0.4	
	Setback	Vertical elements of the lateral system at an upper story are outboard of those at the story below causing the diaphragm to cantilever at the offset.	-0.7	
		Vertical elements of the lateral system at upper stories are inboard of those at lower stories.	-0.4	
		There is an in-plane offset of the lateral elements that is greater than the length of the elements.	-0.2	
	Short Column/	C1,C2,C3,PC1,PC2,RM1,RM2: At least 20% of columns (or piers) along a column line in the lateral system have height/depth ratios less than 50% of the nominal height/depth ratio at that level.	-0.4	
	Pier	C1,C2,C3,PC1,PC2,RM1,RM2: The column depth (or pier width) is less than one half of the depth of the spandrel, or there are infill walls or adjacent floors that shorten the column.	-0.4	
	Split Level	There is a split level at one of the floor levels or at the roof.	-0.4	
	Other	There is another observable severe vertical irregularity that obviously affects the building's seismic performance.	-0.7	$V_{L2} = 0.0$
	Irregularity	There is another observable moderate vertical irregularity that may affect the building's seismic performance.	-0.4	(Cap at -0.
Plan Irregularity, <i>P</i> _{L2}	include the V	gularity: Lateral system does not appear relatively well distributed in plan in either or both directions. (Do not V1A open front irregularity listed above.)	-0.5	
		system: There are one or more major vertical elements of the lateral system that are not orthogonal to each other.	-0.2	
		rner: Both projections from an interior corner exceed 25% of the overall plan dimension in that direction.	-0.2	
	Diaphragm o	pening: There is an opening in the diaphragm with a width over 50% of the total diaphragm width at that level.	-0.2	
		ng out-of-plane offset: The exterior beams do not align with the columns in plan.	-0.2	$P_{L2} = -0.9$
		arity: There is another observable plan irregularity that obviously affects the building's seismic performance.	-0.5	(Cap at -0.7
Redundancy		has at least two bays of lateral elements on each side of the building in each direction.	+0.2	
Pounding		parated from an adjacent structure The floors do not align vertically within 2 feet. (Cap total	-0.7	
		1.5% of the height of the shorter of One building is 2 or more stories taller than the other. pounding	-0.7	
	-	and adjacent structure and: The building is at the end of the block. modifiers at -0.9)	-0.4	
S2 Building		eometry is visible.	-0.7	
C1 Building		ves as the beam in the moment frame.	-0.3	
PC1/RM1 Bldg	post-benchm	of-to-wall ties that are visible or known from drawings that do not rely on cross-grain bending. (Do not combine with ark or retrofit modifier.)	+0.2	
PC1/RM1 Bldg		has closely spaced, full height interior walls (rather than an interior space with few walls such as in a warehouse).	+0.2	
URM	Gable walls a		-0.3	
MH		pplemental seismic bracing system provided between the carriage and the ground.	+0.5	
Retrofit	Comprehens	ive seismic retrofit is visible or known from drawings.	+1.2	M= <u>0.0</u>
FINAL LEVEL	2 SCORE.	$S_{L2} = (S' + V_{L2} + P_{L2} + M) \ge S_{MIN}$: (0.3)	(Transfer	to Level 1 for

OBSERVABLE NONSTRUCTURAL HAZARDS Yes No Comment Location Statement (Check "Yes" or "No") Exterior There is an unbraced unreinforced masonry parapet or unbraced unreinforced masonry chimney. Х Х There is heavy cladding or heavy veneer. There is a heavy canopy over exit doors or pedestrian walkways that appears inadequately supported. Х There is an unreinforced masonry appendage over exit doors or pedestrian walkways. Х There is a sign posted on the building that indicates hazardous materials are present. Х There is a taller adjacent building with an unanchored URM wall or unbraced URM parapet or chimney. Х Other observed exterior nonstructural falling hazard: Х Interior There are hollow clay tile or brick partitions at any stair or exit corridor. х Other observed interior nonstructural falling hazard: Х Estimated Nonstructural Seismic Performance (Check appropriate box and transfer to Level 1 form conclusions) □ Potential nonstructural hazards with significant threat to occupant life safety →Detailed Nonstructural Evaluation recommended □ Nonstructural hazards identified with significant threat to occupant life safety →But no Detailed Nonstructural Evaluation required X Low or no nonstructural hazard threat to occupant life safety -> No Detailed Nonstructural Evaluation required

Comments:

1 /	1	/	1	X		/	Add	lress: 7	21 Cliff	Dr.								
The	/	>	/	2		/		5	anta B	arbara,	CA			Z	Zip : <u>93</u>	109		
K			>		>~		Oth	er Ident	ifiers: <u>N</u>	Main Ca	ampus	East 00)24.1 (from 20	18 Fus	ion Re	oort)	
	\leq	\langle	/	>	COP.	WELC	Buil	ding Na	me: <u>St</u>	udent S	Service	s - Inter	ior Me	zzanine	;			
	E	2	2		0	CEN	Use	-	Offices									
		-			TI	T			4.40674	1				ıde: <u>-1</u>	19.698	05		
	-		A	-				2.22					S ₁: <u>0.</u>					
				-11			Scre	eener(s)	: <u>Sage</u>	e Shingl	le/Dylar	ו Thom	pson D	ate/Tim	e: <u>11.</u>	04.2022	2/9:30a	m
											e: <u>2</u>	Belov	w Grade	e: n/a			1989	🗖 EST
La MOTE				1.0					Area (s	q. ft.): 🤆	9.390				Code	e Year:	1985	
				I TR	-13	2		litions:			· · · · ·	Year(s) B						
			E		T.		Осс	upancy	-		Office Wareho)	Emer. S School Resider	Services ntial, #Ur		istoric overnme	☐ Shel nt	ter
			50			i	Soil	Туре:	□A Hard Rock	□B Avg Rock	Den So	se St	tiff S	Soft P		NK) DNK, ass	ume Type	D.
&S/DRT:		1			1		Geo	logic H	azards:	Liquefa	ction: Ye	s/NoON	Lands	slide: Yes	NoDNK	Surf. R	upt.: Ye	NoDNK
eismic Sep.			0		117	1	Adja	acency:		P	ounding		Falling H	lazards fr	om Talle	r Adjacer	t Building	
West Charles	1 . 5	~	1			4		gularitie		V	ertical (tv	pe/sever	ity)					
		Nor C		1				.						t Corne	r / Diap	hragm	Openin	g
1							Exte	erior Fa	ling	ΠU	nbraced	Chimney	S	Hea	avy Clad	ding or H	eavy Ver	neer
	Stant Bank		~	-		7	— Haz	ards:			arapets				pendage			
	Lanters	MRs-Coulingan	A M	0			_			<u>x</u> 0	ther: Ex	terior P	recast	Eleme	nts Fall	ing Haz	ard Co	ncern
	Barvice	sa Deperimen			1					otructure	with oo	noroto fi	llod mot	tal daak	over etc.	al inint fr	r floor o	nd
	6 · A	NA	10											tal deck grade fo				
(Server)	A	1	1		1									ed light				
	ST.	$\geq i'$			100000	36				g diaphr		rete ille	u metai	deck for		apnragn	i and tub	e
A TABLE A		1		<u>T&</u>	S/DR	<u>[:</u>	H	to Cond	itiona Ok	oserved:	0							
			1	Se	ismic S	Sep.	- Vi					ction of	precast	concrete	e exterio	r columr	ıs.	
	26	1	1	107.8	AV					0								
			K															
	SKE	тсн					X	Addition	al sketch	es or coi	mments o	on separa	ate page	<u>,</u>				
			ASIC	sco	RE, MO	DIFIE												
FEMA BUILDING TYPE	Do Not	W1	W1A	W2		S2 (BR)	S3) S4 (RC	\$5 (URM	C1 (MRF)	C2 (SW)	C3 (URM	PC1 (TU)	PC2	RM1	RM2 (RD)	URM	MH
	Know				\sim	(DR)		SW)	INF)	(WIKE)	(311)	INF)	(10)		(FD)	(RD)		
Basic Score Severe Vertical Irregularity, V _{L1}		2.1	1.9 -0.9	1.8		1.4	(1.6)	1.4	1.2	1.0 -0.7	1.2	0.9 -0.6	1.1	1.0	1.1 -0.7	1.1	0.9 -0.6	1.1
Severe vertical fregularity, V_{L1} Moderate Vertical Irregularity, V_{L1}		-0.9 -0.6	-0.9	-0.9		-0.7 -0.4	-0.8 -0.5	-0.7 -0.4	-0.7 -0.3	-0.7	-0.8 -0.4	-0.8	-0.7 -0.4	-0.7 -0.4	-0.7	-0.7 -0.4	-0.6	NA NA
Plan Irregularity, P_{L1}		-0.7	-0.7	-0.6		-0.5	-0.6	-0.4	-0.4	-0.4	-0.5	-0.3	-0.5	-0.4	-0.4	-0.4	-0.3	NA
Pre-Code		-0.3	-0.3	-0.3	-0.3	-0.2	-0.3	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2	-0.2	0.0	0.0
Post-Benchmark		1.9	1.9	2.0	1.0	1.1	1.1	1.5	NA	1.4	1.7	NA	1.5	1.7	1.6	1.6	NA	0.5
Soil Type A or B		0.5	0.5	0.4	0.3	0.3	0.4	0.3	0.2	0.2	0.3	0.1	0.3	0.2	0.3	0.3	0.1	0.1
Soil Type E (1-3 stories)		0.0	-0.2	-0.4		-0.2	-0.2	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2	-0.2	0.0	-0.1
Soil Type E (> 3 stories) Minimum Score, S _{MIN}		-0.4 0.7	-0.4 0.7	-0.4		-0.3 0.5	NA 0.5	-0.3 0.5	-0.1 0.5	-0.1 0.3	-0.3	-0.1 0.3	NA 0.2	-0.1	-0.2 0.3	-0.2	0.0	NA 1.0
,		0.7	0.7	0.7	-			0.5	0.5	0.3	0.3	0.3	0.2	0.2	0.3	0.3	0.2	1.0
FINAL LEVEL 1 SCORE, SL	$1 \geq 3_{MIN}$:				1.5		1.6											
EXTENT OF REVIEW					OTHEF					ACT	ION R	EQUIF	RED					
Exterior: Partia			Aer Aer		Are There Detailed	Haza	ds That	Trigger /	4					n Require				
Drawings Reviewed: X Yes			X Ent	erea										ng type o	r other b	uilding		
Soil Type Source: DNK		-				aing po ff, if kno	tential (ur wn)	11888 OL2	-			less that hazards		1 8			port for	
Geologic Hazards Source: D	NK					g hazaı	ds from ta	aller adja	cent	N				Disc			nclusio	
					Juliu	0			-	Detail	ed Nons	tructura	i Evalua	ation Red	commen	aed? (ch	песк опе)	
Contact Person: Robert I	Morales		D 2				zards or S				es none	ructural ^b	hazarde		that sho	uld he e	valuated	
Contact Person: Robert N	Morales PERFC	ORME			Signit	ficant d	amage/de							identified exist that				
Contact Person: Robert I LEVEL 2 SCREENING	Morales PERFC	ORME	XN		Signit	ficant d				N 🗌 N	o, nonstr etailed ev	uctural ha	azards e is not ne	exist that ecessary	may requ			
Contact Person: Robert I LEVEL 2 SCREENING Yes, Final Level 2 Score, SL Nonstructural hazards?	Morales PERFC 2 Yes		X N X N	lo	Signit Signit	ficant da ructura	amage/de I system	eterioratio	on to	D N de	o, nonstr etailed ev o, no nor	uctural haraluation	azards e is not ne al hazaro	exist that ecessary ds identifi	may requed	uire mitig		
Contact Person: Robert I LEVEL 2 SCREENING Yes, Final Level 2 Score, SL Nonstructural hazards? Where information	Morales PERFC 2 Yes rmation c	annot b	X N X N De verifie	lo ed, scr	Signii the st	ficant da ructura I note t	amage/de I system he follow	ving: E	on to ST = Est	de de N imated o	o, nonstr etailed ev o, no nor or unrelia	uctural haraluation Instructura	azards e is not ne al hazaro <u>OR</u>	exist that ecessary ds identifi DNK = D	may requ ed []o Not K	uire mitig DNK now	ation, bu	ta
Contact Person: Robert I LEVEL 2 SCREENING	Morales PERFC 2 Yes	annot b	X N X N De verifie	lo ed, scr RC = R	Signit Signit	ficant da ructura I note t	amage/de I system he follow	ving: E	on to S T = Est i = Unreinfo	D N de	o, nonstr etailed ev o, no nor or unrelia	uctural haraluation instructura inble data MH	azards e is not ne al hazaro <u>OR</u>	exist that ecessary ds identifi DNK = D actured Ho	may requ ed [o Not K using F	uire mitig DNK now D = Flexit		ta gm

	- ANGLE					Add	dress: 7	21 Cliff	Dr.								
				Ja Contraction			S	anta Ba	arbara,	CA			2	Zip: <u>93</u>	109		
	SER .	-		-	200	Oth	er Identi	ifiers: <u>N</u>	Aain Ca	ampus I	East 00)70 (fro	om 201	8 Fusio	n Repo	rt)	
	-			1	1	Bui	ilding Na	me: <u>E.</u>	C.O.C.	1							
A REAL PROPERTY OF THE REAL PROPERTY OF THE	2				4		e: Office										
		No.	1997 -		ide:		itude: 34							119.697	41		
					AND COL		2.225					S 1: <u>0.8</u>					
	31	Net		A.	and a state	Scr	eener(s)	: <u>Sage</u>	Shingl	e/Dylar	n Thom	<u>pso</u> n D	ate/Tim	e: <u>10/</u>	21/2022	2 - 9:00)am
							Stories:						∷ <u>n/a</u>		r Built:		🛛 EST
					-	Tot Add	al Floor ditions:	Area (so X N	q. ft.): <u>1</u> Ione [<u>,920</u> Yes, Y	(ear(s) B	uilt:		_ Code	Year:	<u>1994</u>	
						Oce	cupancy	-		Comme Office Wareho		Emer. S School Resider	Services ntial, #Ui	G	storic overnmer	□ She nt	lter
	200			1		Soi	I Туре:	□A Hard Rock	Avg Rock	Den: So	se St	tiff S	Soft P		DNK, ass	ume Typ	e D.
	\land			1827		Geo	ologic Ha	azards:	Liquefac	ction: Yes	s/NoDN	Lands	lide: Yes	NoDNK	Surf. R	upt.: Yes	NODNK
1	all a			dell'		Adj	acency:		D Po	ounding		Falling H	lazards fr	rom Taller	Adjacen	t Buildin	g
						Irre	gularitie	s:		ertical (ty an (type)		ity)					
						Ext	erior Fal	ling		nbraced		S	🗌 He	avy Clade	ding or H	eavy Ve	eneer
East Camp	IS.					Haz	zards:	•		arapets ther:	-		🗌 Арј	pendages	5	-	
OlifeeCante	βų – û			1.		CC	OMMENT	S:									
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COLUMN AND			-			_											
						_											
SK	ЕТСН						Addition	al sketch	es or cor	nments c	on separa	ate page	ł				
	В	ASIC	sco	RE, MC	DIFIE	RS, A	ND FIN	IAL LE	EVEL	1 SCO	RE, S	L1					
FEMA BUILDING TYPE Do Not Know	W1	W1A	W2	S1 (MRF)	S2 (BR)	S3 (LM)	S4 (RC	S5 (URM	C1 (MRF)	C2 (SW)	C3 (URM	PC1 (TU)	PC2	RM1 (FD)	RM2 (RD)	URM	MH
Basic Score	2.1	1.9	1.8	1.5	1.4	1.6	SW) 1.4	INF) 1.2	1.0	1.2	INF) 0.9	1.1	1.0	1.1	1.1	0.9	(1.1)
Severe Vertical Irregularity, V _{L1}	-0.9	-0.9	-0.9	-0.8	-0.7	-0.8	-0.7	-0.7	-0.7	-0.8	-0.6	-0.7	-0.7	-0.7	-0.7	-0.6	NA
Moderate Vertical Irregularity, VL1	-0.6	-0.5	-0.5		-0.4	-0.5	-0.4	-0.3	-0.4	-0.4	-0.3	-0.4	-0.4	-0.4	-0.4	-0.3	NA
Plan Irregularity, <i>P</i> _{L1} Pre-Code	-0.7 -0.3	-0.7 -0.3	-0.6 -0.3		-0.5 -0.2	-0.6 -0.3	-0.4 -0.2	-0.4 -0.1	-0.4 -0.1	-0.5 -0.2	-0.3 0.0	-0.5 -0.2	-0.4 -0.1	-0.4 -0.2	-0.4 -0.2	-0.3 0.0	NA 0.0
Post-Benchmark	-0.3	-0.3	-0.3		-0.2	-0.3 1.1	-0.2	-0.1 NA	-0.1	-0.2	NA	-0.2 1.5	-0.1	-0.2	-0.2 1.6	NA	0.0
Soil Type A or B	0.5	0.5	0.4		0.3	0.4	0.3	0.2	0.2	0.3	0.1	0.3	0.2	0.3	0.3	0.1	0.0
Soil Type E (1-3 stories)	0.0	-0.2	-0.4	-0.3	-0.2	-0.2	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2	-0.2	0.0	-0.1
Soil Type E (> 3 stories)	-0.4	-0.4	-0.4		-0.3	NA	-0.3	-0.1	-0.1	-0.3	-0.1	NA	-0.1	-0.2	-0.2	0.0	NA
Minimum Score, S _{MIN}	0.7	0.7	0.7	0.5	0.5	0.5	0.5	0.5	0.3	0.3	0.3	0.2	0.2	0.3	0.3	0.2	1.0
FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$																	1.6
EXTENT OF REVIEW				OTHE	R HAZ	ARDS	6		ACT	ION R	EQUIF	RED					
	All Sides Visible	Aer		Are The Detailed			Trigger A	4					Require				
Drawings Reviewed: Yes			ereu				nless SL2	>		es, unkno es, score			0 71	or other b			
Soil Type Source: DNK				cut-c	off, if know	/n) `			Ye	es, other			1 8	See Fir			
Geologic Hazards Source: DNK Contact Person: Robert Morales				Fallii build		s from	taller adja	cent						cussior			_
					0	rds or S	Soil Type	F						commen			·
LEVEL 2 SCREENING PERF	ORME			🗌 Sign	ificant dar	nage/de	eterioratio							d that sho may requ			
Yes, Final Level 2 Score, S _{L2}		XN		the s	tructural	system							cessary			ation, Dt	AL U
Nonstructural hazards? Yes		XN								,			ls identifi		DNK		
Where information							-										
Legend: MRF = Moment-res	sisting fran			einforced co hear wall	ncrete		URM INF = TU = Tilt u		rced maso	onry infill		= Manufa = Light m	actured Ho		D = Flexib D = Rigid		

	-		Contra Co		Mar -	Add	lress: 7	21 Cliff	Dr.								
AT BE ALL	and a	- AMERICAN					S	anta Ba	arbara,	CA			Z	Zip: <u>93</u>	109		
		11/2		1 11-1	1	Oth	er Identi	fiers: N	Aain Ca	ampus I	East 00)71 (fro	m 2018	8 Fusio	n Repo	rt)	
			-			Bui	ding Na	me: <u>E.</u>	C.O.C.	2							
and the second se							: Office										
	-						tude: <u>34</u>		6					19.697	29		
							<u>2.224</u>					S₁: <u>0.8</u>					
							eener(s)				ו Thom	pson Da	ate/Time				
		1					Stories:				Below	v Grade	: <u>n/a</u>		r Built:		🛛 EST
							al Floor				((.) D	11		Code	e Year:	1994	
				La Line			litions:			Yes, Y							
				-		Occ	upancy:			Comme Office Wareho		Emer. S School Residen	ervices tial, #Ur	G	istoric overnmer	☐ She nt	lter
						Soil	Туре:	□A Hard Rock	□ B Avg Rock	Den: So	se St	tiff S	oft P		NK) DNK, ass	ume Typ	e D.
				1		Geo	logic Ha				-				Surf. R	upt.: Yes	NoDNK
							acency:			ounding		-		om Tallei			<u> </u>
							gularitie	s:		ertical (ty	pe/sever				.,		
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East Car Office Ca	1949 11972					00	MMENT	s.									
	2995			1 10			ingle-st		icture w	/ith ligh	t gage s	steel fra	amed ro	oof, floo	or, and	walls	
			1				upported	d on pr	essure	treated	lumber	r plates	. Light	gage st	teel with	n plywo	
			1	1		sł	nearwal	l seism	ic syste	em. Sta	nding s	eam st	eel she	eathing	for roof	diaphr	agm.
		1					ite Cond										
	/		1				ignificar oserved		ioratior	n of the	wood r	im and	wood s	sill-on-g	round v	Nas	
		1997		3			Jserveu	-									
	1	15		A													
	ETCH						Addition	al alcatab	~~ ~~ ~~	n manta a							
Sr							Additiona										
FEMA BUILDING TYPE Do Not	W1	W1A	SCU W2	RE, MO	S2	KO, A S3	S4	S5	C1	C2		L1 PC1	PC2	RM1	RM2	URM	MH
Know	VV I	WIA	442	(MRF)	(BR)	(LM)	(RC SW)	(URM INF)	(MRF)	(SW)	(URM INF)	(TU)	FUZ	(FD)	(RD)	UKW	
Basic Score	2.1	1.9	1.8	1.5	1.4	1.6	1.4	1.2	1.0	1.2	0.9	1.1	1.0	1.1	1.1	0.9	(1.1)
Severe Vertical Irregularity, VL1	-0.9	-0.9	-0.9		-0.7	-0.8	-0.7	-0.7	-0.7	-0.8	-0.6	-0.7	-0.7	-0.7	-0.7	-0.6	NA
Moderate Vertical Irregularity, VL1	-0.6 -0.7	-0.5 -0.7	-0.5 -0.6		-0.4 -0.5	-0.5 -0.6	-0.4 -0.4	-0.3 -0.4	-0.4 -0.4	-0.4 -0.5	-0.3 -0.3	-0.4 -0.5	-0.4 -0.4	-0.4 -0.4	-0.4 -0.4	-0.3 -0.3	NA NA
Plan Irregularity, <i>P</i> _{L1} Pre-Code	-0.7	-0.7	-0.0		-0.5	-0.8	-0.4	-0.4	-0.4	-0.5	-0.3	-0.5	-0.4	-0.4	-0.4	-0.5	0.0
Post-Benchmark	1.9	1.9	2.0		1.1	1.1	1.5	NA	1.4	1.7	NA	1.5	1.7	1.6	1.6	NA	0.5
Soil Type A or B	0.5	0.5	0.4	0.3	0.3	0.4	0.3	0.2	0.2	0.3	0.1	0.3	0.2	0.3	0.3	0.1	0.1
Soil Type E (1-3 stories)	0.0	-0.2	-0.4		-0.2	-0.2	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2	-0.2	0.0	-0.1
Soil Type E (> 3 stories)	-0.4	-0.4	-0.4		-0.3	NA	-0.3	-0.1	-0.1	-0.3	-0.1	NA	-0.1	-0.2	-0.2	0.0	NA
Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$	0.7	0.7	0.7	0.5	0.5	0.5	0.5	0.5	0.3	0.3	0.3	0.2	0.2	0.3	0.3	0.2	1.0
· · ·	•			OTHEF			<u></u>		ACT	ION R							1.6
													Dequire	- 10			
Exterior:		Aeri		Are There Detailed				•		ed Struc				e a : or other bi	uilding		
Drawings Reviewed: Ves				Poun	dina pot	ential (ur	nless SL2	>		es, unkno es, score			0				
Soil Type Source: DNK					ff, if knov					es, other			1 8	See Fir			
Geologic Hazards Source: DNK Contact Person: Robert Morale:	-			Fallin Duildi		ls from t	aller adja	cent	N					cussior			
			_	Geolo	ogic haza		oil Type							commen			
LEVEL 2 SCREENING PERF	ORME			X Signif	ficant da	mage/de	eterioratio							that sho may requ			
Yes, Final Level 2 Score, S _{L2}		X No		the st	tructural	system			de	etailed ev	aluation	is not ne	cessary		_		
Nonstructural hazards? Yes		XN								o, no nor					DNK		
Where information							-										
Legend: MRF = Moment-re	sisting fran			einforced cor	ncrete		URM INF = TU = Tilt u		rced mas	onry infill		= Manufa = Light me	ctured Ho		D = Flexib		
BR = Braced frame			SW = S	hear wall			10 - 1000	D						R	D = Rigid	diaphrad	m



Pressure Treated Wood Sill and Rim

T&S/DRT: Significant rot damage to rim and sill plate.

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FINAL LEVEL 1 SCORE, S _{L1} ≥ S _{MIN} : EXTENT OF REVIEW Exterior: Partial All Sides Aerial Interior: None Visible Entered Drawings Reviewed: Yes No Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morales LEVEL 2 SCREENING PERFORMED? Significant damage/deterioration to the structural system Yes, Final Level 2 Score, S _{L2} Xo Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OM DNK = Do Not Know Legend: MRF = Moment-resisting frame RC = Reinforced concrete URM INF = Unreinforced masony infill MH = Manufactured Housing FD = Flexible diaphragm	· · · · · · · · · · · · · · · · · · ·																		
EXTENT OF REVIEW OTHER HAZARDS Exterior: Partial All Sides Aerial Interior: None Visible Entered Drawings Reviewed: Yes No Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morales LEVEL 2 SCREENING PERFORMED? Falling hazards or Soil Type F Yes, Final Level 2 Score, SL2 No Onstructural hazards? Yes Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know Legend: MRF = Moment-resisting frame RC = Reinforced concrete URM INF = Unreinforced masonry infill MH = Manufactured Housing FD = Flexible diaphragm	,			0.7	0.7	0.0	0.0	0.0	0.0	0.0	0.5	0.5	0.5	0.2	0.2	0.5	0.5	0.2	
Exterior: Partial All Sides Aerial Interior: None Visible Entered Drawings Reviewed: Yes No Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morales Pyes, Final Level 2 Score, S _{L2} Xo Yes, Final Level 2 Score, S _{L2} Xo Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know Legend: MRF = Moment-resisting frame BR = Braced frame RC = Reinforced concrete SW = Shear wall URM INF = Unreinforced masonry infill MH = Manufactured Housing LM = Light metal FD = Flexible diaphragm RD = Rigid diaphragm		$1 \geq 3_{MIN}$:																	(1.6)
Interior: None Visible Entered Drawings Reviewed: Yes No Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morales Detailed Structural Evaluation? Pounding potential (unless SL2 > cut-off, if known) Falling hazards from taller adjacent building Geologic hazards or Soil Type F Significant damage/deterioration to the structural system Yes, nonstructural hazards exist that may require mitigation, but a detailed evaluation is not necessary Nonstructural hazards? Yes No Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know Legend: MRF = Moment-resisting frame BR = Braced frame RC = Reinforced concrete SW = Shear wall URM INF = Unreinforced masonry infill MH = Manufactured Housing FD = Flexible diaphragm RD = Rigid diaphragm	EXTENT OF REVIEW					OTHE	R HAZ	ARDS	;		ACT	ION R	EQUIF	RED					
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Image: Construction of the structural hazards or Soil Type F Image: Constructural hazards Image: Constructural hazards </th <th>-</th> <th>NK</th> <th></th> <th></th> <th></th> <th></th> <th>,</th> <th>,</th> <th>aller adja</th> <th>cent</th> <th></th> <th></th> <th></th> <th>procent</th> <th>Disc</th> <th>cussior</th> <th>n & Co</th> <th>nclusi</th> <th>ons</th>	-	NK					,	,	aller adja	cent				procent	Disc	cussior	n & Co	nclusi	ons
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□ Yes, Final Level 2 Score, SL2 X No the structural system No, nonstructural hazards exist that may require mitigation, but a detailed evaluation is not necessary. Nonstructural hazards? Yes X No No No, no nonstructural hazards exist that may require mitigation, but a detailed evaluation is not necessary. Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know Legend: MRF = Moment-resisting frame BR = Braced frame RC = Reinforced concrete SW = Shear wall URM INF = Unreinforced masonry infill TU = Tilt up MH = Manufactured Housing RD = Flexible diaphragm RD = Rigid diaphragm	LEVEL 2 SCREENING	PERF	ORME	D?															
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FEMA BUILDING TYPE	Do Not Know	W1	W1A	W2		S2 (BR)	S3 (LM)	S4 (RC	S5 (URM	C1 (MRF)	C2 (SW)	C3 (URM	PC1 (TU)	PC2	RM1 (FD)	RM2 (RD)	URM	MH
Basic Score		2.1	1.9	1.8	1.5	1.4	1.6	SW)	INF) 1.2	1.0	1.2	INF) 0.9	1.1	1.0	1.1	1.1	0.9	(1.1)
Severe Vertical Irregularity, VL1		-0.9	-0.9	-0.9		-0.7	-0.8	-0.7	-0.7	-0.7	-0.8	-0.6	-0.7	-0.7	-0.7	-0.7	-0.6	NA
Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1}		-0.6 -0.7	-0.5 -0.7	-0.5 -0.6		-0.4 -0.5	-0.5 -0.6	-0.4 -0.4	-0.3 -0.4	-0.4 -0.4	-0.4 -0.5	-0.3 -0.3	-0.4 -0.5	-0.4 -0.4	-0.4 -0.4	-0.4 -0.4	-0.3 -0.3	NA NA
Pre-Code		-0.3	-0.3	-0.3		-0.2	-0.3	-0.4	-0.1	-0.1	-0.2	0.0	-0.2	-0.4	-0.2	-0.2	0.0	0.0
Post-Benchmark		1.9	1.9	2.0		1.1	1.1	1.5	NA	1.4	1.7	NA	1.5	1.7	1.6	1.6	NA	0.5
Soil Type A or B Soil Type E (1-3 stories)		0.5 0.0	0.5 -0.2	0.4 -0.4		0.3 -0.2	0.4 -0.2	0.3 -0.2	0.2 -0.1	0.2 -0.1	0.3 -0.2	0.1 0.0	0.3 -0.2	0.2 -0.1	0.3 -0.2	0.3 -0.2	0.1 0.0	0.1 -0.1
Soil Type E (> 3 stories)		-0.4	-0.4	-0.4		-0.3	NA	-0.3	-0.1	-0.1	-0.3	-0.1	NA	-0.1	-0.2	-0.2	0.0	NA
Minimum Score, S _{MIN}		0.7	0.7	0.7	0.5	0.5	0.5	0.5	0.5	0.3	0.3	0.3	0.2	0.2	0.3	0.3	0.2	1.0
FINAL LEVEL 1 SCORE, S	$L_1 \geq S_{MIN}$:				OTHE			<u> </u>		ACT		FOUIF						1.6
EXTENT OF REVIEW			🗌 Aeri	al	OTHEN Are Ther							EQUIF		Doguiro				
Interior: Non	e 🔲 🕯	∕isible			Detailed				•			own FEM				uildina		
Drawings Reviewed: X Yes		No						nless SL2	>	Ye		less that	n cut-off		See Fir		port fo	
Soil Type Source: DNK Geologic Hazards Source: [DNK					ff, if knov og hazard		aller adja	cent	Ye No		hazards	present					
	Morales				build	ing						tructura	Evaluat					
LEVEL 2 SCREENING	PFRF		D?					Soil Type eterioratio		Ye	es, nonst	ructural h	nazards i		I that sho	uld be e	valuated	
Yes, Final Level 2 Score, S		~ · · · · · · L	IX No	0		tructural				No.	o, nonstr	uctural ha	azards e	xist that				
	Yes		X N									aluation Istructura			ed [DNK		
Where info	ormation	cannot k	e verifie	d, scr	eener sha	ll note th	ne follow	ving: ES	ST = Est	imated o	r unrelia	ble data	<u>OR</u> I	DNK = D	o Not Ki	now		
	Noment-res aced frame	isting fran			einforced co Shear wall	ncrete		URM INF = TU = Tilt u		orced maso	onry infill			ctured Ho		D = Flexit		
PK = PL	aceu itattie		2	500 - 8	medi Wall			10 – HILU	h			LIVI	= Light me		к 062 о	lD = Rigid f C.13		



Deterioration of Wood Sill-On-Ground

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		A STATE	and the second				<u>S</u>	anta Ba	arbara,	CA			Z	2ip : <u>93</u>	109		
			a las			Othe	er Identi	fiers: <u>N</u>	/lain Ca	ampus I	East 00)81 (fro	m 2018	8 Fusio	n Repo	rt)	
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	X						Class										
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	UN,						<u>2.230</u>					S₁: <u>0.8</u>					
Т			<u>111</u>			Scre	ener(s)	: <u>Sage</u>	Shingl	e/Dylar	ו Thom	pson Da	ate/Time				
	THE .		li					Abov			Belov	w Grade	: <u>n/a</u>		r Built:		EST
		-						Area (so			(() D			Cod	e Year:	2001	
							itions:	X N] Yes, Y							
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						Soil	Type:		B		c r				NKO		
				1	15 J. A.		i ype.	Hard	Avg	Den	se S	tiff S	oft P	oor If	DNK, ass	ume Type	e D.
					10			Rock	Rock	Soi	-	-	-	Soil			
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	-1	12			1.1		icency:			ounding		Falling Ha	azards fr	om I alle	r Adjacen	it Building	9
				and a		Irreg	jularitie	s:		ertical (ty an (type)		ity)					
		1		1/1	100	Exte	rior Fal	ling	🗌 Ur	nbraced	Chimney	S	🗌 Hea	avy Clad	ding or H	eavy Ve	neer
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	(300)-00	/		1		_	MMENT	S: ory stru	cture w	ith light	t ana i	staal fra	amod r	oof and	walle	unnort	ed on
	-		-		1	– pr	essure	treated	wood	on grad	le foun	dation s	system.	. Plywo	od shea	athed li	ght
	1	1			100			el shear		ismic s	ystem.	Light g	age co	rrugate	ed steel	sheath	ning
	CO.	an	-			TO	r root a	iaphrag	lm.								
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	Sec.	A STATE	Contraction of the second		11/2	No	o obser	ved sig	ns of si	gnificaı	nt struc	tural da	amage	or dete	rioratio	n.	
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40-2	2	RE			1												
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FEMA BUILDING TYPE Do Not		ASIC S	SCO W2	S1	S2	RS, AN S3	ND FIN S4	IAL LE S5	EVEL '	I SCO C2	RE, S C3	L1 PC1	PC2	RM1 (FD)	RM2	URM	MH
FEMA BUILDING TYPE Do Not Know	B	W1A	W2	S1 (MRF)	S2 (BR)	RS, AN S3 (LM)	ND FIN 84 (RC SW)	IAL LE S5 (URM INF)	C1 (MRF)	1 SCO C2 (SW)	RE, S C3 (URM INF)	PC1 (TU)		(FD)	(RD)		\smile
FEMA BUILDING TYPE Do Not Know	8 W1 2.1	W1A 1.9	W2	S1 (MRF) 1.5	S2 (BR) 1.4	RS, AN S3 (LM) 1.6	ND FIN 84 (RC SW) 1.4	IAL LE S5 (URM INF) 1.2	C1 (MRF) 1.0	C2 (SW) 1.2	RE, S C3 (URM INF) 0.9	L1 PC1 (TU) 1.1	1.0	(FD) 1.1	(RD) 1.1	0.9	
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, VL1	8 W1 2.1 -0.9	W1A 1.9 -0.9	W2 1.8 -0.9	S1 (MRF) 1.5 -0.8	S2 (BR) 1.4 -0.7	RS, AN S3 (LM) 1.6 -0.8	ND FIN S4 (RC SW) 1.4 -0.7	IAL LE S5 (URM INF) 1.2 -0.7	C1 (MRF) 1.0 -0.7	C2 (SW) 1.2 -0.8	RE, S C3 (URM INF) 0.9 -0.6	L1 PC1 (TU) 1.1 -0.7	1.0 -0.7	(FD) 1.1 -0.7	(RD) 1.1 -0.7	0.9 -0.6	(1.1) NA
FEMA BUILDING TYPE Do Not Know	8 W1 2.1	W1A 1.9	W2	S1 (MRF) 1.5 -0.8 -0.4	S2 (BR) 1.4	RS, AN S3 (LM) 1.6	ND FIN 84 (RC SW) 1.4	IAL LE S5 (URM INF) 1.2	C1 (MRF) 1.0	C2 (SW) 1.2	RE, S C3 (URM INF) 0.9	L1 PC1 (TU) 1.1	1.0	(FD) 1.1	(RD) 1.1	0.9	
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, VL1 Plan Irregularity, PL1 Pre-Code	B W1 2.1 -0.9 -0.6 -0.7 -0.3	W1A 1.9 -0.9 -0.5 -0.7 -0.3	W2 1.8 -0.9 -0.5	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2	RS, AN <u>S3</u> (LM) 1.6 -0.8 -0.5	S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2	IAL LE S5 (URM INF) 1.2 -0.7 -0.3	C1 (MRF) 1.0 -0.7 -0.4	C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2	RE, S (URM INF) 0.9 -0.6 -0.3	L1 PC1 (TU) 1.1 -0.7 -0.4	1.0 -0.7 -0.4 -0.4 -0.1	(FD) 1.1 -0.7 -0.4	(RD) 1.1 -0.7 -0.4 -0.4 -0.2	0.9 -0.6 -0.3	1.1 NA NA 0.0
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Post-Benchmark	B W1 -0.9 -0.6 -0.7 -0.3 1.9	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1	RS, AN (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1	ND FIN (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1 1.4	C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7	RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5	1.0 -0.7 -0.4 -0.4 -0.1 1.7	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6	0.9 -0.6 -0.3 -0.3 0.0 NA	1.1 NA NA 0.0 0.5
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B	B W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3	RS, AN 33 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3	IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1 1.4 0.2	1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3	RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1	L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3	1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1	1.1 NA NA 0.0 0.5 0.1
FEMA BUILDING TYPE Do Not Know Basic Score Do Not Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (1-3 stories)	B W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2	RS, AN 33 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2	IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1	C1 (MRF) -0.7 -0.4 -0.4 -0.4 -0.1 1.4 0.2 -0.1	C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2	RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2	1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B	B W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3	RS, AN 33 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3	IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1 1.4 0.2	1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3	RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3	1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1	1.1 NA NA 0.0 0.5 0.1
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories)	B W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	S1 (MRF) -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3	RS, AN 3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3	IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1	1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3	RE, S (URM INF) -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA	1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
FEMA BUILDING TYPEDo Not KnowBasic ScoreSevere Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-CodePost-BenchmarkSoil Type A or BSoil Type E (1-3 stories)Soil Type E (> 3 stories)Minimum Score, SMIN	B W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	S1 (MRF) -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5	S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3	1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3	RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3	L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
FEMA BUILDING TYPE Do Not Know Basic Score Do Not Know Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$ EXTENT OF REVIEW	B W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS	S4 (RC (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 0.5	Image: Non-State Non-State	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT	C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.3 0.3	RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF	L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$ EXTENT OF REVIEW Exterior: Partial Interior: None	B W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHE	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS Is That 1	S4 (RC (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 -0.3 0.5	Image: Non-State Non-State	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT	C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.3 0.3	RE, S (URM INF) -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2	1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 -0.2 -0.2 -0.2 -0.2 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.4 -0.2 -0.3 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$ EXTENT OF REVIEW Exterior: Partial Interior: None Drawings Reviewed: Yes	B W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 0.3 -0.5 etazard Structuration ading pote	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS Is That T al Evalue ential (un	S4 (RC (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 -0.3	IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 -0.1 0.3	C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 0.3	RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev pwn FEM less tha	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation IA buildin n cut-off	1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed?	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0 1.6
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$ EXTENT OF REVIEW Exterior: Interior: Partial Interior: None Drawings Reviewed: Yes Soil Type Source: DNK	B W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS Is That 1 al Evalu ential (un vn)	S4 (RC (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 0.5	IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.11 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 Detaile Detaile C Ye C Ye C Ye C Ye	C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.3 0.3	RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev pwn FEM less tha	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation IA buildin	1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require 9 type o	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed? r other b See Fir	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA NA 0.0 0.5 0.1 -0.1 NA 1.0 1.6
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$ EXTENT OF REVIEW Exterior: Partial Interior: None Drawings Reviewed: Yes	Understand Underst	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.3 0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS ARDS Is That 1 al Evalu ential (unwn) Is from ta	S4 (RC (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 0.5	IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detaile Detaile C Yee C Ye	I SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 0.3 0.3	RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev bwn FEM less tha hazards	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation IA buildin n cut-off present	1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed? r other b See Fir	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA NA 0.0 0.5 0.1 -0.1 NA 1.0 1.6
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$ EXTENT OF REVIEW Exterior: Interior: None Drawings Reviewed: X Yes Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morales	B W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 S	W1A 1.9 -0.9 -0.5 -0.7 0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS S That T al Evalue ential (un vn) s from ta ards or S	S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 0.5	IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3	C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 0.3 -0.2 1.7 0.3 -0.5 -0.2 -0.3 -0.3 0.3 ON R ed Structors, unknows, score so, other	RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev pwn FEIV less tha hazards	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation IA buildin n cut-off present	1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require of type o	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 ed? r other b See Fir cussion	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 -0.2 0.3 uilding nal Rep n & Co ded? (ch	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0 1.6
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$ EXTENT OF REVIEW Exterior: Interior: None Drawings Reviewed: X Yes Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morales LEVEL 2 SCREENING PERF	B W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 S	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial ered	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 0.3 -0.5	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS Is That T al Evalu ential (un vn) s from ta ards or S mage/de	S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 0.5	IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detaile C Yee C Not Detaile C Yee C Not C Yee C Not C Not	I SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 0.3 O.3 OON R ed Struct es, score es, nonstruct	RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev bwn FEM less tha hazards tructural h	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require of type o Disc dentified xist that	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 ed? r other b See Fir cussion that sho	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding nal Rep n & Co ded? (cf build be e	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA NA 0.0 0.5 0.1 -0.1 NA 1.0 1.6
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$ EXTENT OF REVIEW Exterior: Interior: Partial Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morales LEVEL 2 SCREENING PERF Yes, Final Level 2 Score, S_{L2}	B W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 S	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial ered	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS Is That T al Evalu ential (un vn) s from ta ards or S mage/de	S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 0.5	IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detaile C Ye C Ye C Ye C Ye C Ye C Ye C Ye C Y	I SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 0.3 O.3 OBN R ed Struct es, score es, score es, score es, nonstrutailed ev	RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev bwn FEM less tha hazards tructural h uctural h aluation	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require of type o S Disc dentified xist that cessary	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed? r other b See Fir cussion that show	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding nal Rep n & Co ded? (cf build be e uire mitig	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA NA 0.0 0.5 0.1 -0.1 NA 1.0 1.6
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Pre-Code Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$ EXTENT OF REVIEW Exterior: Partial X Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morales LEVEL 2 SCREENING PERF Yes, Final Level 2 Score, S_{L2} Nonstructural hazards? Yes	B W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial ered	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 -0.5 -0.2 8 HAZZ -0.3 0.5 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 -0.5 R HAZZ -0.5 e Hazardi -0.5 structuration -0.5 -0.5	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS Is That T al Evalue ential (un vn) is from ta ards or S mage/de system	S4 (RC (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 -0.2 -0.3 0.5	Image: Non-State State State (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.1 0.5 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 1.4 0.2 -0.1 0.3 ACT Detaile C1 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.1 1.4 0.2 -0.1	I SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 0.3 ONR ed Struct es, other o od Nons es, nonstru tailed evo o, no non	RE, S C3 (URM INF) 0.9 -0.6 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev own FEIV less tha hazards tructural h aluation	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require of type o Disc tion Rec dentified xist that cessary s identified	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.2 1.6 0.3 -0.2	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 -0.2 0.3 uilding mal Rep mal	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA NA 0.0 0.5 0.1 -0.1 NA 1.0 1.6
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$ Exterior: Partial Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morales LEVEL 2 SCREENING PERF Yes, Final Level 2 Score, S_{L2} Nonstructural hazards? Yes Where information Yes	B W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 S ORME cannot b	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.5 -0.6 -0.3 2.0 0.5 -0.6 -0.3 2.0 0.5 -0.5 -0.6 -0.3 2.0 0.5 -0.5 -0.6 -0.3 2.0 0.7 -0.5 -0.5 -0.6 -0.3 -0.5 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.4 -0.7 -0.6 -0.7 -0.6 -0.7 -0.6 -0.7 -0.6 -0.7 -0.6 -0.7 -0.6 -0.7 -0.6 -0.7 -0.6 -0.7 -0.7 -0.6 -0.7 -0.7 -0.6 -0.7 -0.6 -0.7 -0.7 -0.6 -0.7 -0.6 -0.7 -0.6 -0.7 -0.6 -0.7 -0.6 -0.7 -0.6 -0.7 -0.6 -0.7 -0.6 -0.7 -	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 1.1 0.3 -0.5	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS ARDS Is That T al Evalu ential (un vn) s from ta ards or S mage/de system e follow	S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 aller adja oil Type I terioratio	IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 0.3 Detaile Ye Detaile Ye No Detaile Ye No mated o	I SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 -0.3 0.3 ONR R ed Structors, score est, other or est, nonstrutailed evo, no nom r unrelia	RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev own FEIV less that hazards tructural haloution astructural ble data	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation IA building n cut-off present I Evaluation I Evaluation nazards is azards existence is not ne al hazard OR	1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require g type o S Disc tion Rec dentified xist that cessary s identifi DNK = D	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed? r other b See Fir cussion that sho may req ed [to Not K	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding nal Rep n & Coo ded? (cl build be e uire mitig DNK now	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA NA 0.0 0.5 0.1 -0.1 NA 1.0 1.6
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Pre-Code Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$ EXTENT OF REVIEW Exterior: Partial X Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morales LEVEL 2 SCREENING PERF Yes, Final Level 2 Score, S_{L2} Nonstructural hazards? Yes	B W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 Solution -0.4 0.7 Solution -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.5 -0.6 -0.3 2.0 0.4 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 1.1 0.3 -0.5	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS Is That T al Evalue ential (un vn) is from ta ards or S mage/de system e follow	S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 aller adja oil Type I terioratio	Image: Non-State State State (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 0.3 ACCTI Detaile Ye Detaile Ye No Detaile Ye No mated o	I SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 -0.3 0.3 ONR R ed Structors, score est, other or est, nonstrutailed evo, no nom r unrelia	RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev bown FEIV less that hazards tructural hazards tructural hazards MH	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o Disc tion Rec dentified xist that cessary s identified Xist that cessary s identified Xist that cessary	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 -0.2 -0.2 -0.2 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.2	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 -0.2 0.3 uilding mal Rep mal	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA NA 0.0 0.5 0.1 -0.1 NA 1.0 1.6

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	(ED)	(FCC)/-C)C)		-	1		CO	MMENT	S:									
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	SK	ТСН						Additiona	al sketch	es or coi	nments o	on separa	ate page					
		В	ASIC	sco	RE, MO	DIFIE	RS. A	ND FIN	IAL LI	EVEL	1 SCO	RE. S	11					
FEMA BUILDING TYPE	Do Not	W1	W1A	W2	-	\$2	S3	S4	S 5	C1	C2	C3	PC1	PC2	RM1	RM2	URM	MH
	Know				(MRF)	(BR)	(LM)	(RC SW)	(URM INF)	(MRF)	(SW)	(URM INF)	(TU)		(FD)	(RD)		\sim
Basic Score		2.1	1.9	1.8	1.5	1.4	1.6	1.4	1.2	1.0	1.2	0.9	1.1	1.0	1.1	1.1	0.9	(1.1)
Severe Vertical Irregularity, VL1		-0.9	-0.9	-0.9		-0.7	-0.8	-0.7	-0.7	-0.7	-0.8	-0.6	-0.7	-0.7	-0.7	-0.7	-0.6	NA
Moderate Vertical Irregularity, V_{L1}		-0.6	-0.5	-0.5		-0.4	-0.5	-0.4	-0.3	-0.4	-0.4	-0.3	-0.4	-0.4	-0.4	-0.4	-0.3	NA
Plan Irregularity, PL1		-0.7	-0.7	-0.6		-0.5	-0.6	-0.4	-0.4	-0.4	-0.5	-0.3	-0.5	-0.4	-0.4	-0.4	-0.3	NA
Pre-Code		-0.3	-0.3	-0.3		-0.2	-0.3	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2	-0.2	0.0	0.0
Post-Benchmark Soil Type A or B		1.9 0.5	1.9 0.5	2.0 0.4		1.1 0.3	1.1 0.4	1.5 0.3	NA 0.2	1.4 0.2	1.7 0.3	NA 0.1	1.5 0.3	1.7 0.2	1.6 0.3	1.6 0.3	NA 0.1	0.5
Soil Type E (1-3 stories)		0.0	-0.2	-0.4		-0.2	-0.2	-0.2	-0.1	-0.1	-0.2	0.1	-0.2	-0.1	-0.2	-0.2	0.1	-0.1
Soil Type E (> 3 stories)		-0.4	-0.4	-0.4		-0.3	NA	-0.3	-0.1	-0.1	-0.3	-0.1	NA	-0.1	-0.2	-0.2	0.0	NA
Minimum Score, S _{MIN}		0.7	0.7	0.7	0.5	0.5	0.5	0.5	0.5	0.3	0.3	0.3	0.2	0.2	0.3	0.3	0.2	1.0
FINAL LEVEL 1 SCORE, SL	$1 \ge S_{MIN}$:																	1.6
EXTENT OF REVIEW					OTHE	R HAZ	ARDS	;		АСТ	ION R	EQUIF	RED					
Exterior: Derti			🗌 Aer		Are Ther				4	Detail	ed Struc	tural Ev	aluation	Require	ed?			
Interior: None		Visible	X Ent	ered	Detailed										r other b	uilding		
Drawings Reviewed: X Yes Soil Type Source: DNK	1	NО						nless SL2	>			less tha			See Fir	al Rev	oort fo	r
· · · · · · · · · · · · · · · · · · ·	DNK					off, if know		aller adja	cont			hazards	present		cussion			
	Morales				build	•	uə ii Uili li	aner auja	Cent			tructure	Evalue					_
					🗌 Geol	ogic haz		oil Type							commen			
LEVEL 2 SCREENING	PERFO	ORME	D?					terioratio	on to						l that sho may requ			
Yes, Final Level 2 Score, S	L2		ΧN	0	the s	tructural	system					aluation			may requ		auon, Dl	AL 61
Nonstructural hazards?	Yes		XN	lo										ls identifi	ed [DNK		
Where info	ormation of	cannot b	e verifie	d, scr	eener sha	ll note th	he follow	ving: ES	ST = Esti	mated o	r unrelia	ble data	OR	DNK = D	o Not Ki	now		
	Noment-resi			-	einforced co			JRM INF :						ctured Ho		D = Flexib	ole diaphr	agm
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Soil Type E (> 3 stories) 0.4 0.4 0.4 0.3 0.3 0.1 0.1 0.3 0.1 NA -0.1 0.2 0.2 0.0 NA Minimum Score, Sum 0.7 0.7 0.7 0.5 0.5 0.5 0.5 0.3 0.3 0.2 0.2 0.3 0.3 0.2 1.0 FINAL LEVEL 1 SCORE, SL1 > Sum: Context Previous Exterior: Partial All Sides Aerial Aerial Are There Hazards That Trigger A Detailed Structural Evaluation Required? Pounding potential (unless SL2 > cut-off, if known) Pounding potential (unless SL2 > cut-off, if known) See Final Report for Discussion & Conclusions Drawings Reviewed: X Yes, Sinal Level 2 Score, St2 Xinov Xinov Pounding potential (unless SL2 > cut-off, if known) See Final Report for Discussion & Conclusions Geologic Hazards Source: NK Geologic hazards or Soil Type F Sinificant damage/deterioration to the structural system No Detailed Nonstructural hazards identified that should be evaluated in the structural hazards identified in the should be evaluated in the structural hazards identified in the should be evaluated in the structural system No, nonstructural hazards identified in the should be evalu																			
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FINAL LEVEL 1 SCORE, S _{L1} ≥ Smin: 4.0 EXTENT OF REVIEW OTHER HAZARDS Exterior: Partial All Sides Aerial Interior: None Visible Entered Drawings Reviewed: Yes No Soil Type Source: DNK Pounding potential (unless S _{L2} > cut-off, if known) Periling hazards from taller adjacent building See Final Report for Discussion & Conclusions Geologic Hazards Source: DNK Pounding potential (unless S _{L2} > cut-off, if known) See Final Report for Discussion & Conclusions Level 2 SCREENING PERFORMED? Filing hazards from taller adjacent building No Detailed Nonstructural Hazards exist that may require mitigation, but a detailed evaluation is not necessary Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data <u>OR</u> DNK = Do Not Know Legend: MRF = Moment-resisting frame BR = Braced frame RC = Reinforced concrete SW = Shear wall URM INF = Unreinforced masony infill Light metal MH = Manufactured Housing FD = Flexible diaphragm RD = Rigid diaphragm																			
Exterior: Partial All Sides Aerial Interior: None Visible Entered Drawings Reviewed: Yes No Soil Type Source: DNK Pounding potential (unless SL2> cut-off, if known) Pounding potential (unless SL2> cut-off, if known) See Final Report for Geologic Hazards Source: DNK Pounding potential (unless SL2> cut-off, if known) See Final Report for LEVEL 2 SCREENING PERFORMED? Significant damage/deterioration to the structural system Geologic hazards or Soil Type F Significant damage/deterioration to the structural system Yes, nonstructural hazards identified that should be evaluated No No No No Dot DNK Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know Legend: MRF = Moment-resisting frame RC = Reinforced concrete URM INF = Unreinforced masonry infill MH = Manufactured Housing FD = Flexible diaphragm BR = Braced frame RC = Reinforced concrete URM INF = Unreinforced masonry infill MH = Manufactured Housing FD = Flexible diaphragm	,	$_1 \ge S_{MIN}$:	4.0																
Interior: None Visible Entered Drawings Reviewed: Yes No Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morales LEVEL 2 SCREENING PERFORMED? Significant damage/deterioration to the structural system Yes, Final Level 2 Score, SL2 No Nonstructural hazards? Yes Yes No Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know Legend: MRF = Moment-resisting frame BR = Braced frame RC = Reinforced concrete SW = Swe avail URM INF = Unreinforced masonry infill UP = Interving IMH = Manufactured Housing FD = Flexible diaphragm RD = Rigid diaphragm RD = Rigid diaphragm RD = Rigid diaphragm RD = Rigid diaphragm	EXTENT OF REVIEW					OTHE	r haz	ARDS			ACT	ION R	EQUIF	RED					
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Contact Person: Robert Morales Dividing Detailed Nonstructural Evaluation Recommended? (check one) LEVEL 2 SCREENING PERFORMED? Geologic hazards or Soil Type F Significant damage/deterioration to the structural system Detailed Nonstructural hazards identified that should be evaluated \No, nonstructural hazards? Yes No No Person: Perso: Person: Per	Soil Type Source: DNK					cut-o	ff, if knov	vn) `			Ye	es, other			S				
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Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know Legend: MRF = Moment-resisting frame BR = Braced frame RC = Reinforced concrete SW = Shear wall URM INF = Unreinforced masonry infill TU = Tilt up MH = Manufactured Housing LM = Light metal FD = Flexible diaphragm RD = Rigid diaphragm						110 5	auciulai	System			de	tailed ev	aluation	is not ne	cessary				
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Level 1 VERY HIGH Seismicity

C.067 of C.137

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BASIC SCORE, MODIFIERS, AND FINAL LEVEL 1 SCORE, SL1 FEMA BUILDING TYPE Do Not Know WT WI WZ SI SZ SJ KN C1 C2 C2 RM1 RM2 URM MH Basic Score 21 1.9 1.8 1.5 1.4 1.6 1.4 1.2 1.0 1.2 0.9 1.1 1.0 1.1 1.1 1.0 1.1 1.1 1.0 1.1 1.1 1.0 1.1 1.1 1.0 1.1 1.1 1.0 1.1 1.1 1.0 1.1 1.1 1.0 1.1 1.1 1.0 1.1 1.1 1.0 1.1 1.1 1.0 1.1 1.1 1.1 1.0 1.1 1.1 1.0 1.1 1.1 1.0 1.1 1.1 1.1 1.0 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1		-	-					_											
BASIC SCORE, MODIFIERS, AND FINAL LEVEL 1 SCORE, SL1 FEMA BUILDING TYPE Do Not Know W1 W2 S1 S2 S3 S4 URM C1 C2 C3 C1 C2 C3 MM				15															
Know (MRF) (BR) (LM) (RC (MRF) (SW) (UM) (RV) (UM) (FD) (FD) <t< td=""><td>10</td><td>SKE</td><td>TCH</td><td></td><td></td><td></td><td></td><td></td><td>Addition</td><td>al sketch</td><td>es or con</td><td>nments c</td><td>n separa</td><td>ate page</td><td></td><td></td><td></td><td></td><td></td></t<>	10	SKE	TCH						Addition	al sketch	es or con	nments c	n separa	ate page					
Basic Score C1 C1 String C1 Kinsp C1 C1 <t< td=""><td></td><td>SKE</td><td>-</td><td>ASIC</td><td>SCOF</td><td>RE, MO</td><td>DIFIEI</td><td></td><td></td><td></td><td></td><td></td><td>· ·</td><td>1 0</td><td></td><td></td><td></td><td></td><td></td></t<>		SKE	-	ASIC	SCOF	RE, MO	DIFIEI						· ·	1 0					
Severe Vertical Irregularity, V _{L1} -0.9 -0.9 -0.8 -0.7 -0.6 NA Moderate Vertical Irregularity, V _{L1} -0.6 -0.5 -0.5 -0.6 -0.4 -0.3 -0.2 -0.2 -0.2 -0.2 0.0 0.0 0.1 0.1 1.1 1.1 1.1 1.5 NA 1.4 1.7 NA 1.5 1.7 1.6 1.6 NA 0.5 0.5 0.2 0.2 0.1 0.2 0.0 0.2 0.	FEMA BUILDING TYPE	-	B			S1	S2	RS, Al S3	ND FIN S4	S5	EVEL ²	1 SCO C2	RE, S	L1 PC1	1			URM	МН
Moderate Vertical Irregularity, V _{L1} 0.6 0.5 0.5 0.4 0.3 0.3 0.2 0.1 1.1 1.5 1.5 1.7 1.6 1.6 NA NA Soil Type A or B 0.5 0.5 0.4 0.3 0.2 0.2 0.1 0.1 0.1 1.1 1.5 NA 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	FEMA BUILDING TYPE	Do Not	B			S1	S2	RS, Al S3	ND FIN	S5 (URM	EVEL ²	1 SCO C2	RE, S C3 (URM	L1 PC1	1			URM	MH
Plan Irregularity, Ptr 0.7 0.7 0.7 0.6 0.5 0.6 0.4 0.3 0.3 0.2 0.2 0.1 1.1 1.1 1.5 NA 1.4 1.7 NA 1.5 1.7 1.6 1.6 NA 0.5	Basic Score	Do Not	(W1) (2.1)	W1A 1.9	W2	S1 (MRF) 1.5	S2 (BR) 1.4	RS, AI S3 (LM) 1.6	ND FIN S4 (RC SW) 1.4	S5 (URM INF) 1.2	C1 (MRF) 1.0	1 SCO C2 (SW) 1.2	C3 (URM INF) 0.9	L1 PC1 (TU) 1.1	PC2	(FD) 1.1	(RD) 1.1	0.9	1.1
Pre-Code -0.3 -0.3 -0.3 -0.2 -0.1 -0.1 -0.2 0.0 -0.2 -0.1 -0.2 0.0 0.0 Post-Benchmark 19 19 2.0 1.0 1.1 1.1 1.5 NA 1.4 1.7 NA 1.5 1.7 1.6 1.6 NA 0.5 Soil Type A or B 0.5 0.5 0.4 0.3 0.2 -0.2 0.2 0.3 0.1 0.3 0.2 0.3 0.1 0.3 0.2 0.3 0.1 0.3 0.2 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.0 0.2 0.0 0.0 0.2 0.0 0.0 0.2 0.0<	Basic Score Severe Vertical Irregularity, V _{L1}	Do Not	W1 (<u>2.1</u> -0.9	W1A 1.9 -0.9	W2 1.8 -0.9	S1 (MRF) 1.5 -0.8	S2 (BR) 1.4 -0.7	RS, AI <u>S3</u> (LM) 1.6 -0.8	ND FIN (RC SW) 1.4 -0.7	S5 (URM INF) 1.2 -0.7	C1 (MRF) 1.0 -0.7	1 SCO (SW) 1.2 -0.8	C3 (URM INF) 0.9 -0.6	L1 PC1 (TU) 1.1 -0.7	PC2 1.0 -0.7	(FD) 1.1 -0.7	(RD) 1.1 -0.7	0.9 -0.6	1.1 NA
Soil Type A or B 0.5 0.5 0.4 0.3 0.3 0.4 0.3 0.2 0.3 0.1 0.3 0.2 0.3 0.1 0.3 0.2 0.3 0.1 0.3 0.1 0.1 Soil Type E (1-3 stories) 0.0 -0.2 -0.4 -0.3 -0.2 -0.2 -0.1 -0.1 -0.2 0.0 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.2 -0.1 -0.2 -0.2 -0.1 -0.2 -0.2 -0.1 -0.2 -0.2 -0.1 -0.2 -0.2 -0.1 -0.2 -0.2 -0.1 -0.2 -0.2 -0.1 -0.2 -0.2 -0.1 -0.2 -0.2 -0.1 -0.2 -0.2 -0.3 0.3 0.3 0.2 0.2 0.3 0.3 0.2 0.3 0.3 0.2 0.3 0.3 0.2 0.3 0.3 0.3 0.3 0.2 0.3<	Basic Score Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1}	Do Not	W1 (2.1) -0.9 -0.6	W1A 1.9 -0.9 -0.5	W2 1.8 -0.9 -0.5	S1 (MRF) 1.5 -0.8 -0.4	S2 (BR) 1.4 -0.7 -0.4	RS, AI (LM) 1.6 -0.8 -0.5	ND FIN (RC SW) 1.4 -0.7 -0.4	S5 (URM INF) 1.2 -0.7 -0.3	C1 (MRF) 1.0 -0.7 -0.4	1 SCO (SW) 1.2 -0.8 -0.4	RE, S, C3 (URM INF) 0.9 -0.6 -0.3	L1 PC1 (TU) 1.1 -0.7 -0.4	PC2 1.0 -0.7 -0.4	(FD) 1.1 -0.7 -0.4	(RD) 1.1 -0.7 -0.4	0.9 -0.6 -0.3	1.1 NA NA
Soil Type E (1-3 stories) 0.0 -0.2 -0.4 -0.3 -0.2 -0.1 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.2 -0.1 -0.2 -0.2 -0.1 -0.1 -0.2 -0.2 -0.1 -0.2 -0.2 -0.1 -0.2 -0.2 -0.1 -0.2 -0.2 -0.1 -0.2 -0.2 -0.1 -0.1 -0.2 -0.2 -0.1 -0.2 -0.2 -0.1 -0.2 -0.2 -0.1 -0.1 -0.2 -0.2 -0.1 -0.2 -0.2 -0.0 NA Minimum Score, Sum 0.7 0.7 0.7 0.5 0.5 0.5 0.5 0.3 0.3 0.2 0.2 0.0 NA Minimum Score, Sum O O O O O O O D D D	Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1}	Do Not	W1 (W1) (2.1) -0.9 -0.6 -0.7	W1A 1.9 -0.9 -0.5 -0.7	W2 1.8 -0.9 -0.5 -0.6	S1 (MRF) 1.5 -0.8 -0.4 -0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6	ND FIN (RC SW) 1.4 -0.7 -0.4 -0.4	S5 (URM INF) 1.2 -0.7 -0.3 -0.4	C1 (MRF) 1.0 -0.7 -0.4 -0.4	1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5	C3 (URM INF) 0.9 -0.6 -0.3 -0.3	L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5	PC2 1.0 -0.7 -0.4 -0.4	(FD) 1.1 -0.7 -0.4 -0.4	(RD) 1.1 -0.7 -0.4 -0.4	0.9 -0.6 -0.3 -0.3	1.1 NA NA NA
Soil Type E (> 3 stories) -0.4 -0.4 -0.4 -0.3 -0.1 -0.1 -0.3 -0.1 NA -0.1 -0.2 -0.2 0.0 NA Minimum Score, Sum 0.7 0.7 0.7 0.7 0.5 0.5 0.5 0.5 0.3 0.3 0.2 0.2 0.3 0.3 0.2 0.2 0.3 0.3 0.2 0.2 0.3 0.3 0.2 0.2 0.3 0.3 0.2 0.0 NA FINAL LEVEL 1 SCORE, SL17 S SMIN: (4.0 OTHER HAZARDS Are There Hazards That Trigger A Detailed Structural Evaluation Required? Pres. Pres. No Pres. Pres. No Pres. Pres. Pounding potential (unless SL2 > cut-off, if known) Pounding potential (unless SL2 > cut-off, if known) Pres. See Final Report for Discussion & Conclusions Soil Type Source: NK Pounding potential (unless SL2 > cut-off, if known) Petailed Nonstructural Evaluation Recommended? (check one) Pres. Pres. Pres. Pounding potential (amage/deterioration to the structural system No Detailed Nonstructural Azards identified that should be evaluated to the structur	Basic Score Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1} Plan Irregularity, P _{L1} Pre-Code	Do Not	W1 2.1 -0.9 -0.6 -0.7 -0.3	W1A 1.9 -0.9 -0.5 -0.7 -0.3	W2 1.8 -0.9 -0.5 -0.6 -0.3	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3	ND FIN (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1	1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2	RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1	(FD) 1.1 -0.7 -0.4 -0.4 -0.2	(RD) 1.1 -0.7 -0.4 -0.4 -0.2	0.9 -0.6 -0.3 -0.3 0.0	1.1 NA NA NA 0.0
Minimum Score, Sum 0.7 0.7 0.7 0.7 0.5 0.5 0.5 0.3 0.3 0.2 0.3 0.2 1.0 FINAL LEVEL 1 SCORE, SL1 ≥ SMIN: 4.0 EXTENT OF REVIEW Exterior: Partial All Sides Aerial Interior: None Visible Entered Are There Hazards That Trigger A Detailed Structural Evaluation? Detailed Structural Evaluation? Detailed Structural Evaluation Required? Geologic Hazards Source: DNK ONK See Final Report for Discussion & Conclusions Discussion & Conclusions LEVEL 2 SCREENING PERFORMED? No No Significant damage/deterioration to the structural system Ko No No No No the structural system Sees Final Report for Discussion & Conclusions Detailed Nonstructural Hazards identified that should be evaluated No, nonstructural hazards identified that should be evaluated No, nonstructural hazards identified that should be evaluated Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know DNK = Do Not Know Legend: MRF = Moment-resisting frame RC = Reinforced concrete URM INF = Unreinforced masonry infill MH = Manu	Basic Score Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1} Plan Irregularity, P _{L1} Pre-Code Post-Benchmark	Do Not	W1 -0.9 -0.6 -0.7 -0.3 1.9	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1	S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4	1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7	RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6	0.9 -0.6 -0.3 -0.3 0.0 NA	1.1 NA NA 0.0 0.5
FINAL LEVEL 1 SCORE, S _{L1} ≥ S _{MIN} : EXTENT OF REVIEW Exterior: Partial All Sides Aerial Interior: None Visible Entered Drawings Reviewed: Yes No Detailed Structural Evaluation? Pravings Reviewed: Yes No Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morales Betailed Structural system Detailed Nonstructural Evaluation Recommended? (check one) Yes, Final Level 2 Score, SL2 Xes Yes, Final Level 2 Score, SL2 Xes Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know	Basic ScoreSevere Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-CodePost-BenchmarkSoil Type A or BSoil Type E (1-3 stories)	Do Not	B / (W1) (2.1) -0.9 -0.6 -0.7 -0.3 (1.9) 0.5 0.0	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1 1.4 0.2 -0.1	1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2	RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1
EXTENT OF REVIEW OTHER HAZARDS ACTION REQUIRED Exterior: Partial All Sides Aerial Interior: None Visible Entered Drawings Reviewed: Yes No Soil Type Source: DNK Pounding potential (unless SL2 > cut-off, if known) Pounding potential (unless SL2 > cut-off, if known) See Final Report for Geologic Hazards Source: DNK Falling hazards from taller adjacent building Ves, other hazards present See Final Report for LEVEL 2 SCREENING PERFORMED? Significant damage/deterioration to the structural system Significant damage/deterioration to the structural system Detailed valuation is not necessary Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data <u>OR</u> DNK = Do Not Know Legend: MRF = Moment-resisting frame RC = Reinforced concrete URM INF = Unreinforced masonry infill MH = Manufactured Housing FD = Flexible diaphragm	Basic ScoreSevere Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-CodePost-BenchmarkSoil Type A or BSoil Type E (1-3 stories)Soil Type E (> 3 stories)	Do Not	B / 1 2.1 -0.9 -0.6 -0.7 -0.3 1 .9 0.5 0.0 -0.4	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3	RS, AI 33 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1	1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3	RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Exterior: Partial All Sides Aerial Interior: None Visible Entered Drawings Reviewed: Yes No Pounding potential (unless Su2 > cut-off, if known) Pounding potential (unless Su2 > cut-off, if known) See Final Report for Geologic Hazards Source: DNK Pounding potential (unless Su2 > cut-off, if known) See Final Report for Geologic Hazards Source: Nok Falling hazards from taller adjacent building No Detailed Nonstructural Evaluation Recommended? (check one) Yes, Final Level 2 Score, S ₁₂ No Significant damage/deterioration to the structural system Yes, nonstructural hazards identified that should be evaluated No, nonstructural hazards? Yes No DNK Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data <u>OR</u> DNK = Do Not Know Legend: MR = Moment-resisting frame RC = Reinforced concrete URM INF = Unreinforced masonry infill MH = Manufactured Housing FD = Flexible diaphragm	Basic ScoreSevere Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-CodePost-BenchmarkSoil Type A or BSoil Type E (1-3 stories)Soil Type E (> 3 stories)Minimum Score, S_{MIN}	Do Not Know	B / 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3	RS, AI 33 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1	1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3	RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Interior: None Visible Entered Drawings Reviewed: Yes No Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morales LEVEL 2 SCREENING PERFORMED? Geologic hazards or Soil Type F Significant damage/deterioration to the structural system Significant damage/deterioration to the structural system Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know Legend: MR = Moment-resisting frame RC = Reinforced concrete URM INF = Unreinforced masonry infill MH = Manufactured Housing FD = Flexible diaphragm	Basic ScoreSevere Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-CodePost-BenchmarkSoil Type A or BSoil Type E (1-3 stories)Soil Type E (> 3 stories)Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, S_{L1}	Do Not Know	B / 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5	S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3	1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3	RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Drawings Reviewed: Yes No Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morales LEVEL 2 SCREENING PERFORMED? Geologic hazards or Soil Type F Yes, Final Level 2 Score, S _{L2} No Nonstructural hazards? Yes Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know Legend: MRF = Moment-resisting frame RC = Reinforced concrete URM INF = Unreinforced masonry infill MH = Manufactured Housing FD = Flexible diaphragm	Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL1 EXTENT OF REVIEW	Do Not Know	B / 1 -0.9 -0.6 -0.7 -0.3 1 .9 0.5 0.0 -0.4 0.7 4.0	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ	RS, AI 53 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3	1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R	RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Soil Type Source: DNK cut-off, if known) cut-off, if known) Yes, other hazards present See Final Report for Discussion & Conclusions Geologic Hazards Source: DNK Falling hazards from taller adjacent building No Detailed Nonstructural Evaluation Recommended? (check one) LEVEL 2 SCREENING PERFORMED? Significant damage/deterioration to the structural system Yes, nonstructural hazards identified that should be evaluated Nonstructural hazards? Yes No No Detailed evaluation is not necessary Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know Legend: MR = Moment-resisting frame RC = Reinforced concrete URM INF = Unreinforced masonry infill MH = Manufactured Housing FD = Flexible diaphragm	Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL1 EXTENT OF REVIEW Exterior: □ Partia	Do Not Know $t \ge S_{MIN}$:	B / (1) -0.9 -0.6 -0.7 -0.3 (1 .9) 0.5 0.0 -0.4 0.7 (4 .0) All Sides	<pre>W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 Aer</pre>	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ e Hazard	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS is That 1	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Frigger A	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detaild	1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3	RE, S, C3 (URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev.	L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 -0.3	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Contact Person: Robert Morales building Detailed Nonstructural Evaluation Recommended? (check one) LEVEL 2 SCREENING PERFORMED? Geologic hazards or Soil Type F Significant damage/deterioration to the structural system Person structural hazards identified that should be evaluated Yes, Final Level 2 Score, SL2 XNo No No, nonstructural hazards exist that may require mitigation, but a detailed evaluation is not necessary Nonstructural hazards? Yes No No, no nonstructural hazards identified DNK Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know Legend: MRF = Moment-resisting frame RC = Reinforced concrete URM INF = Unreinforced masonry infill MH = Manufactured Housing FD = Flexible diaphragm	Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL1 EXTENT OF REVIEW Exterior: □ Partia Interior: □ None Drawings Reviewed: ⊠ Yes	Do Not Know $M \ge S_{MIN}$:	B / (W1) -0.9 -0.6 -0.7 -0.3 (1.9) 0.5 0.0 -0.4 0.7 (4.0) All Sides /isible	<pre>W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 Aer</pre>	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ e Hazard Structur	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 -0.5 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 -0.5 -0.5 -0.6 -0.3 1.1 0.4 -0.5 -0.5 -0.5 -0.6 -0.3 1.1 0.4 -0.5 -0.5 -0.6 -0.3 1.1 0.4 -0.5 -0.5 -0.5 -0.5 -0.5 -0.6 -0.3 1.1 0.4 -0.5 -0.5 -0.5 -0.5 -0.5 -0.6 -0.3 1.1 -0.5 -	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Frigger A ation?	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 Detaile Detaile	1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3 ION R ed Struc	RE, S, C3 (URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo	L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation A buildir	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Required	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed?	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
LEVEL 2 SCREENING PERFORMED? Geologic hazards or Soil Type F Yes, Final Level 2 Score, S _{L2} No Nonstructural hazards? Yes Yes No Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know Legend: MRF = Moment-resisting frame RC = Reinforced concrete URM INF = Unreinforced masonry infill MH = Manufactured Housing FD = Flexible diaphragm	Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL1 EXTENT OF REVIEW Exterior: □ Partia Interior: □ None Drawings Reviewed: ☑ Yes Soil Type Source: □NK	Do Not Know 1 ≥ Smin: al X A □ \	B / (W1) -0.9 -0.6 -0.7 -0.3 (1.9) 0.5 0.0 -0.4 0.7 (4.0) All Sides /isible	<pre>W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 Aer</pre>	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5 OTHEI Are Ther Detailed Pour cut-or	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS ds That T al Evalu ential (un vn)	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A ation?	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 0.3	1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Struc es, unkno es, score es, other	RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo wwn FEM less that	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation IA buildir n cut-off	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type og	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed? r other b See Fir	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
LEVEL 2 SCREENING PERFORMED? Significant damage/deterioration to the structural system Yes, Final Level 2 Score, SL2 Significant damage/deterioration to the structural system Nonstructural hazards? Yes No No No, nonstructural hazards exist that may require mitigation, but a detailed evaluation is not necessary Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know Legend: MRF = Moment-resisting frame RC = Reinforced concrete URM INF = Unreinforced masonry infill MH = Manufactured Housing FD = Flexible diaphragm	Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL1 EXTENT OF REVIEW Exterior: Partial Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: D	$\begin{array}{c} \text{Do Not} \\ \text{Know} \end{array}$ $1 \geq S_{MIN} \\ 1 \geq N \\ N$	B / (W1) (2.1) -0.9 -0.6 -0.7 -0.3 (1.9) 0.5 0.0 -0.4 0.7 (4.0) All Sides Visible	<pre>W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 Aer</pre>	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS ds That T al Evalu ential (un vn)	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A ation?	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detaile Detaile C Ye C Ye C Ye C Ye	1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3 ION R ed Struc es, score es, other	RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev. wm FEM less that hazards	L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation A buildir n cut-off present	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require bisc	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 -0.2 0.3 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.2 -0.4 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Image: Second Structural Hazards? Image: Second Structural Hazards? Image: Second Structural Hazards? Image: Second Structural Hazards? Image: Second Hazards Image:	Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (> 3 stories) Soil Type E (> 3 stories) Minimum Score, SMN FINAL LEVEL 1 SCORE, SL1 EXTENT OF REVIEW Exterior: □ Partia Interior: □ None Drawings Reviewed: ☑ Yes Soil Type Source: DNK Geologic Hazards Source: D Contact Person: Robert M	Do Not Know $1 \ge S_{MIN}:$	B / (1) (2.1) -0.9 -0.6 -0.7 -0.3 (1.9) 0.5 0.0 -0.4 0.7 (4.0) All Sides /isible No	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 □ Aer X Ent	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.3 -0.3 0.3 -0.3 0.3 -0.3 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 -1.1 0.3 -0.2 -0.3 0.5	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 CRDS ARDS ARDS Is That T al Evalu ential (un vn) Is from ta ards or S	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 aller adja oil Type	S5 URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detaile Detaile Detaile	I SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 0.3	RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evi wwn FEM less that hazards	L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation IA buildir n cut-off present I Evalua	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type of Signature Disc	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 -0.2 0.3 -0.2 -0.2 -0.3 -0.3 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.5 -0.2 -0.2 -0.3 -0.3 -0.2	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 0.3 uilding nal Rep n & Co ded? (ch	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know Legend: MRF = Moment-resisting frame RC = Reinforced concrete URM INF = Unreinforced masonry infill MH = Manufactured Housing FD = Flexible diaphragm	Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMN FINAL LEVEL 1 SCORE, SL1 EXTENT OF REVIEW Exterior: □ Partia Interior: □ None Drawings Reviewed: ∑ Yes Soil Type Source: DNK Geologic Hazards Source: □ Contact Person: Robert M	Do Not Know 1 ≥ S _{MIN} : al X A A ↓ N NK Morales PERFC	B / (1) (2.1) -0.9 -0.6 -0.7 -0.3 (1.9) 0.5 0.0 -0.4 0.7 (4.0) All Sides /isible No	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 □ Aer X Ent	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial ered	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.3 -0.3 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 0.3 0.5	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS is That T al Evalu ential (un vn) is from ta ards or S mage/de	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 aller adja oil Type	S5 URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detaile Detaile Detaile Detaile Detaile	1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Struc es, unkno es, score es, other	RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev wm FEM less that hazards tructural 1	L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation A buildir n cut-off present I Evalua hazards i	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require g type of Second Second Secon	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 -0.2 0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.2 -0.3 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding nal Rep n & Co ded? (ch build be ev	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Legend: MRF = Moment-resisting frame RC = Reinforced concrete URM INF = Unreinforced masonry infill MH = Manufactured Housing FD = Flexible diaphragm	Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL1 EXTENT OF REVIEW Exterior: □ Partia Interior: □ None Drawings Reviewed: ☑ Yes Soil Type Source: DNK Geologic Hazards Source: D Contact Person: Robert M LEVEL 2 SCREENING □ Yes, Final Level 2 Score, SL2	Do Not Know 1 ≥ Smin: al X A Morales PERFC 2	B / (1) (2.1) -0.9 -0.6 -0.7 -0.3 (1.9) 0.5 0.0 -0.4 0.7 (4.0) All Sides /isible No	<pre>W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7</pre>	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 ial ered	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.3 -0.3 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 0.3 0.5	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS is That T al Evalu ential (un vn) is from ta ards or S mage/de	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 aller adja oil Type	S5 URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.11 0.3	I SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 ed Structes, unknowns, score so, other so, score so, other so, nonstructor,	RE, S, C3 (URM INF) 0.9 -0.6 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev. www FEM less that hazards tructural hazards	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present I Evalua nazards i azards e	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require of type of Disc tion Rec xist that	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 -0.2 0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.2 -0.3 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding nal Rep n & Co ded? (ch build be ev	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
	Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL1 EXTENT OF REVIEW Exterior: □ Partia Interior: □ None Drawings Reviewed: ☑ Yes Soil Type Source: DNK Geologic Hazards Source: D Contact Person: Robert M LEVEL 2 SCREENING □ Yes, Final Level 2 Score, SL2	Do Not Know 1 ≥ Smin: al X A Morales PERFC 2	B / (1) (2.1) -0.9 -0.6 -0.7 -0.3 (1.9) 0.5 0.0 -0.4 0.7 (4.0) All Sides /isible No	<pre>W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7</pre>	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 ial ered	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.3 -0.3 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 0.3 0.5	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS is That T al Evalu ential (un vn) is from ta ards or S mage/de	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 aller adja oil Type	S5 URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 0.3	I SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 ed Structes, unknows, score as, other of the set, nonstructes, nonstructes, nonstructed,	RE, S, C3 (URM INF) 0.9 -0.6 -0.3 0.0 NA 0.1 0.0 NA 0.1 0.3	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present I Evalua hazards i azards e is not ne	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require of type of Disc tion Rec xist that cessary	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed? r other b See Fir cussion cussion that shot may requ	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 0.3 0.3 -0.2 0.3 0.3 0.3 0.2 -0.2 0.3 0.3 0.3 0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.2 1.6 0.3 -0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
	Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL1 Exterior: □ Partial Interior: □ None Drawings Reviewed: ∑ Yes Soil Type Source: □ NK Geologic Hazards Source: □ Contact Person: Robert M LEVEL 2 SCREENING □ Yes, Final Level 2 Score, SL2 Nonstructural hazards? □	Do Not Know al X al X NK Morales PERFC Yes	W1 0.1 0.2.1 0.3 0.5 0.0 0.4 0.7 4.0	W1A 1.9 -0.9 -0.5 -0.7 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 ial ered	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 -0.5 -0.2 8 HAZZ -0.3 0.5 -0.3 -0.5 9 Hazard -0.5 9 -0.5 -0.5 9 -0.5 -0.5 9 -0.5	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 CRDS ARDS	S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	JAL LE S5 (URF) INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 Other	I SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 -0.4 -0.5 -0.3 -0.3 -0.3 -0.3 -0.3 -0.4 -0.5 -0.5 -0.6 -0.7 -0.8 -0.9 -0.9 -0.9 -0.9 -0.9 -0.9 <td>RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev wwn FEM less that hazards tructural hazards tructural hazards</td> <td>PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2</td> <td>PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 PC2 -0.1 -0.1 0.2 -0.1 -0.1 0.2 -0.1 -0.1 -0.1 -0.1 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.1 -0.2 -0.1 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.5 -0</td> <td>(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 -0.2 0.3 ed? r other b See Fir cussion that sho may require</td> <td>(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.</td> <td>0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2</td> <td>1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0</td>	RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev wwn FEM less that hazards tructural hazards tructural hazards	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 PC2 -0.1 -0.1 0.2 -0.1 -0.1 0.2 -0.1 -0.1 -0.1 -0.1 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.1 -0.2 -0.1 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.5 -0	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 -0.2 0.3 ed? r other b See Fir cussion that sho may require	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0

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FEMA BUILDING TYPE	Do Not	W1	W1A	W2	S1	\$2	S3	S4	S5	C1	C2	C3	PC1	PC2	RM1	RM2	URM	MH
	Know				(MRF)	(BR)	(LM)	(RC SW)	(URM INF)	(MRF)	(SW)	(URM INF)	(TU)		(FD)	(RD)		\searrow
Basic Score		2.1	1.9	1.8	1.5	1.4	1.6	1.4	1.2	1.0	1.2	0.9	1.1	1.0	1.1	1.1	0.9	(1.1)
Severe Vertical Irregularity, VL1		-0.9	-0.9	-0.9		-0.7	-0.8	-0.7	-0.7	-0.7	-0.8	-0.6	-0.7	-0.7	-0.7	-0.7	-0.6	NA
Moderate Vertical Irregularity, VL1		-0.6	-0.5	-0.5	-0.4	-0.4	-0.5	-0.4	-0.3	-0.4	-0.4	-0.3	-0.4	-0.4	-0.4	-0.4	-0.3	NA
Plan Irregularity, PL1		-0.7	-0.7	-0.6	-0.5	-0.5	-0.6	-0.4	-0.4	-0.4	-0.5	-0.3	-0.5	-0.4	-0.4	-0.4	-0.3	NA
Pre-Code		-0.3	-0.3	-0.3		-0.2	-0.3	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2	-0.2	0.0	0.0
Post-Benchmark		1.9	1.9	2.0		1.1	1.1	1.5	NA	1.4	1.7	NA	1.5	1.7	1.6	1.6	NA	0.5
Soil Type A or B Soil Type E (1-3 stories)		0.5 0.0	0.5 -0.2	0.4		0.3 -0.2	0.4 -0.2	0.3 -0.2	0.2 -0.1	0.2 -0.1	0.3 -0.2	0.1 0.0	0.3 -0.2	0.2 -0.1	0.3 -0.2	0.3 -0.2	0.1 0.0	0.1 -0.1
Soil Type E (> 3 stories)		-0.4	-0.2	-0.4		-0.2	NA	-0.2	-0.1	-0.1	-0.2	-0.1	NA	-0.1	-0.2	-0.2	0.0	NA
Minimum Score, S _{MIN}		0.7	0.7	0.7		0.5	0.5	0.5	0.5	0.3	0.3	0.3	0.2	0.2	0.3	0.3	0.2	1.0
FINAL LEVEL 1 SCORE, S	A > Sumi																	(10)
FINAL LEVEL I SCORE, S	$1 \geq 3_{MIN}$.																	1.6
EXTENT OF REVIEW					OTHE	r haz	ARDS	;		ACT	ION R	EQUIF	RED					
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Interior:			X Ent	ered	Detailed	Structur	ral Evalu	ation?		Ye	es, unkno	own FEM	A buildir	ig type o	r other b	uilding		
Drawings Reviewed: Yes Soil Type Source: DNK	X	N0				nding pote		nless SL2	>			less that		S	See Fir	al Rer	ort fo	r
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Nonstructural hazards?	Yes		XN	lo								structura			ed [DNK		
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Legend: MRF = M	Noment-resi		ne	RC = R	einforced co			URM INF	= Unreinfo	orced maso		MH	= Manufa	ctured Ho	using F	D = Flexib	le diaphra	agm
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		W1	W1A	W2	S1 (MRF)	S2 (BR)	S3 (LM)	S4 (RC SW)	S5 (URM INF)	C1 (MRF)	C2 (SW)	C3 (URM INF)	PC1 (TU)	PC2	RM1 (FD)	RM2 (RD)	URM	(MH)
FEMA BUILDING TYPE	Do Not Know							311)	INF)									\smile
Basic Score		2.1	1.9	1.8	1.5	1.4	1.6	1.4	1.2	1.0	1.2	0.9	1.1	1.0	1.1	1.1	0.9	
Basic Score Severe Vertical Irregularity, V _{L1}		2.1 -0.9 -0.6	1.9 -0.9 -0.5	1.8 -0.9 -0.5	-0.8	1.4 -0.7 -0.4	1.6 -0.8 -0.5	- /	,	1.0 -0.7 -0.4	1.2 -0.8 -0.4	0.9 -0.6 -0.3	1.1 -0.7 -0.4	1.0 -0.7 -0.4	1.1 -0.7 -0.4	1.1 -0.7 -0.4	0.9 -0.6 -0.3	1.1 NA NA
Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1}		-0.9 -0.6 -0.7	-0.9 -0.5 -0.7	-0.9 -0.5 -0.6	-0.8 -0.4 -0.5	-0.7 -0.4 -0.5	-0.8 -0.5 -0.6	1.4 -0.7 -0.4 -0.4	1.2 -0.7	-0.7 -0.4 -0.4	-0.8	-0.6 -0.3 -0.3	-0.7 -0.4 -0.5	-0.7	-0.7 -0.4 -0.4	-0.7 -0.4 -0.4	-0.6 -0.3 -0.3	NA NA NA
Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code		-0.9 -0.6 -0.7 -0.3	-0.9 -0.5 -0.7 -0.3	-0.9 -0.5 -0.6 -0.3	-0.8 -0.4 -0.5 -0.3	-0.7 -0.4 -0.5 -0.2	-0.8 -0.5 -0.6 -0.3	1.4 -0.7 -0.4 -0.4 -0.2	1.2 -0.7 -0.3 -0.4 -0.1	-0.7 -0.4 -0.4 -0.1	-0.8 -0.4 -0.5 -0.2	-0.6 -0.3 -0.3 0.0	-0.7 -0.4 -0.5 -0.2	-0.7 -0.4 -0.4 -0.1	-0.7 -0.4 -0.4 -0.2	-0.7 -0.4 -0.4 -0.2	-0.6 -0.3 -0.3 0.0	NA NA NA 0.0
Basic Score Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1} Plan Irregularity, P _{L1} Pre-Code Post-Benchmark		-0.9 -0.6 -0.7 -0.3 1.9	-0.9 -0.5 -0.7 -0.3 1.9	-0.9 -0.5 -0.6 -0.3 2.0	-0.8 -0.4 -0.5 -0.3 1.0	-0.7 -0.4 -0.5 -0.2 1.1	-0.8 -0.5 -0.6 -0.3 1.1	1.4 -0.7 -0.4 -0.4 -0.2 1.5	1.2 -0.7 -0.3 -0.4 -0.1 NA	-0.7 -0.4 -0.4 -0.1 1.4	-0.8 -0.4 -0.5 -0.2 1.7	-0.6 -0.3 -0.3 0.0 NA	-0.7 -0.4 -0.5 -0.2 1.5	-0.7 -0.4 -0.4 -0.1 1.7	-0.7 -0.4 -0.4 -0.2 1.6	-0.7 -0.4 -0.4 -0.2 1.6	-0.6 -0.3 -0.3 0.0 NA	NA NA NA 0.0 0.5
Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code		-0.9 -0.6 -0.7 -0.3	-0.9 -0.5 -0.7 -0.3	-0.9 -0.5 -0.6 -0.3	-0.8 -0.4 -0.5 -0.3 1.0 0.3	-0.7 -0.4 -0.5 -0.2	-0.8 -0.5 -0.6 -0.3	1.4 -0.7 -0.4 -0.4 -0.2	1.2 -0.7 -0.3 -0.4 -0.1	-0.7 -0.4 -0.4 -0.1	-0.8 -0.4 -0.5 -0.2	-0.6 -0.3 -0.3 0.0	-0.7 -0.4 -0.5 -0.2	-0.7 -0.4 -0.4 -0.1	-0.7 -0.4 -0.4 -0.2	-0.7 -0.4 -0.4 -0.2	-0.6 -0.3 -0.3 0.0	NA NA NA 0.0
Basic ScoreSevere Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-CodePost-BenchmarkSoil Type A or BSoil Type E (1-3 stories)Soil Type E (> 3 stories)		-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA	1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3	1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	-0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	-0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	NA NA 0.0 0.5 0.1 -0.1 NA
Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories)	Know	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2	1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2	1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2	-0.7 -0.4 -0.2 1.6 0.3 -0.2	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0	NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic ScoreSevere Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-CodePost-BenchmarkSoil Type A or BSoil Type E (1-3 stories)Soil Type E (> 3 stories)Minimum Score, S_{MIN}	Know	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5	1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	-0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	-0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	NA NA 0.0 0.5 0.1 -0.1 NA
Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MNN} FINAL LEVEL 1 SCORE, S_L EXTENT OF REVIEW Exterior: \Box Partia	Know .1 ≥ Smin: ial ⊠ A	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHEI Are Ther	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS Is That T	1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	-0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: □ Partia Interior: □ None	Know .1 ≥ Smin: al ⊠ A e □ V	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHEI Are Ther Detailed	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ, e Hazard Structure	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS Is That T al Evalue	1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detail	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Partial	Know .1 ≥ Smin: ial ⊠ A	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5 OTHEI Are Ther Detailed Detailed	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ, e Hazard Structure	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS Is That T al Evalua ential (un	1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detaile	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Struc es, unknows, score	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Eva wyn FEM less that	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	NA NA NA 0.0 0.5 0.1 -0.1 NA 1.0 1.6
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Partia Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: D	Know .1 ≥ Smin: ial X e ∨ X N DNK	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5 OTHEI Are Ther Detailed Detailed Pour cut-o Fallir	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ k HAZ	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS Is That T al Evalua ential (un vn)	1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A ation?	1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detaile Detaile Ye Ye No	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ION R ION R ION R	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Eva wm FEM less that	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require ng type o	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 d? r other busice Even Fin	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	NA NA NA 0.0 0.5 0.1 -0.1 NA 1.0 1.6
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Partia Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: D	Know .1 ≥ Smin: al ⊠ A e □ V ∑ N	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHEI Are Ther Detailed Pour cut-o E Fallir build	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ , e Hazard Structur , ding pote ff, if know	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS is That T al Evalue ential (un vn) is from ta	1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detaile	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R BOR R BOR R BOR R BOR R BOR R BOR R COR S COR S COR	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Eva wm FEM less that hazards	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o S Disc	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	NA NA NA 0.0 0.5 0.1 -0.1 NA 1.0 1.6
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Partia Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: Contact Person: Robert I LEVEL 2 SCREENING	Know .1 ≥ Smin: ial X e V DNK Morales PERFC	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHEI Are Ther Detailed Detailed Detailed Signi	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ e Hazard Structura nding pote ff, if know ng hazard ing ogic hazard	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS Is That T al Evalua ential (un vn) Is from ta ards or Simage/dei	1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 -0.3 0.5	1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detaile Detaile Detaile Detaile	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ION R ION R ION R ION R ION R ION R ION R	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev: wm FEM less that hazards	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir present	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o S Disc tion Rec identified	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 d? r other busice cee Fin cussion	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	NA NA NA 0.0 0.5 0.1 -0.1 NA 1.0 1.6
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMMN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Partia Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: D Contact Person: Robert I LEVEL 2 SCREENING Yes, Final Level 2 Score, SL	Know .1 ≥ Smin: ial X ae V VNK Morales PERFC .2	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHEI Are Ther Detailed Detailed Detailed Signi	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ R HAZ R HAZ R HAZ r ding pote ff, if know ng hazard ing ogic haza	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS Is That T al Evalua ential (un vn) Is from ta ards or Simage/dei	1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detaile Ye Detaile Ye No	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ION R ION R ION R ION R ION R ION R ION R	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev: wm FEM less that hazards tructural hazards	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir present I Evalua nazards i	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o S Disc tion Rec identified xist that i	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 d? r other busice cee Fin cussion	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	NA NA NA 0.0 0.5 0.1 -0.1 NA 1.0 1.6
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Partial Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: C Contact Person: Robert LEVEL 2 SCREENING Yes, Final Level 2 Score, SL Nonstructural hazards?	Know .1 ≥ Smin: ial X e V V X DNK Morales PERFC '2 Yes	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 ▲ Aeri X Ente	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5 OTHEI Are Ther Detailed Pour cut-o Fallir build Geol Signi the s	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ R HAZ R HAZ R HAZ R HAZ	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS Is That T al Evalua ential (un vn) Is from ta ards or So mage/def system	1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 -0.3 0.5	1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detail Otail	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3 0.3 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Eva wm FEM less that hazards tructural hazards	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present I Evalua hazards i azards e is not ne il hazard	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o S Disc tion Rec identified xist that i	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 or other busice Seee Fin cussion cussion that sho may required	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 iliding al Rep a & Co ded? (ch uld be ev irre mitig	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	NA NA NA 0.0 0.5 0.1 -0.1 NA 1.0 1.6
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Partial Interior: Nonst Geologic Hazards Source: DNK Geologic Hazards Source: Contact Person: Robert I Yes, Final Level 2 Score, SL Nonstructural hazards? Where information	Know .1 ≥ Smin: al X al X al X NK Morales PERFC Yes rmation c	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides /isible lo DRME	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 ▲ Aerii X Ente	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHEI Are Ther Detailed Detailed Detailed Signi the s	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ R HAZ R HAZ R HAZ r r r r r r r r r r	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS is That T al Evalua ential (un vn) Is from ta ards or Si mage/dei system	1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 -0.3 0.5	1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detaile Detaile C Ye C No Detaile C Ye C No Detaile C No Detai C No Detaile C No Detaile	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ION R IONIONIONIONIONIONIONION	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Eva wn FEM less that hazards tructural hazards tructural hazards tructural hazards	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present I Evalua nazards i azards e is not ne il hazard	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding al Rep & Co ded? (ch uid be ev irre mitig	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.2	NA NA NA 0.0 0.5 0.1 -0.1 NA 1.0 1.6
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Partia Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: C Contact Person: Robert Ves, Final Level 2 Score, SL Nonstructural hazards? Where info Legend: MRF = M	Know .1 ≥ Smin: ial X e V V X DNK Morales PERFC '2 Yes	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides /isible lo DRME	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 ■ Aeri X Ente D? X N X N De verifie	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5 OTHEI Are Ther Detailed Pour cut-o Fallir build Geol Signi the s	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ R HAZ R HAZ R HAZ r ding pote ff, if know ng hazard ff, if know ng hazard fing pote ff, if know ng hazard fing hazar	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS Is That T al Evalua ential (un vn) Is from ta ards or So mage/def system	1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 -0.3 0.5	1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detaile Detaile C Ye C No Detaile C Ye C No Detaile C No Detai C No Detaile C No Detaile	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ION R IONIONIONIONIONIONIONION	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Eva wm FEM less that hazards tructural hazards tructural hazards tructural hazards tructural hazards tructural hazards	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present I Evalua nazards i azards e is not ne il hazard	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o S Disc tion Rec identified xist that i cessary Is identified DNK = D ctured Hoo	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 iliding al Rep a & Co ded? (ch uld be ev irre mitig	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	NA NA NA NA 0.0 0.5 0.1 -0.1 NA 1.0 1.6

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	-					1	Geo	logic H	azards:	Liquefac	ction: Yes	s/NoDN	Lands	lide: Yes	NODNK	Surf. R	upt.: Yes	NODNK
H	1000		14			000	Adja	cency:		D P	ounding		Falling H	azards fr	om Taller	Adjacen	t Buildin	g
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	SK	ЕТСН						Addition	al sketch	es or cor	nments c	on separa	ate page					
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FEMA BUILDING TYPE	Do Not Know	W1	W1A	W2	S1 (MRF)	S2 (BR)	S3 (LM)	S4 (RC SW)	S5 (URM INF)	C1 (MRF)	C2 (SW)	C3 (URM INF)	PC1 (TU)	PC2	RM1 (FD)	RM2 (RD)	URM	MH
Basic Score		2.1	1.9	1.8		1.4	1.6	1.4	1.2	1.0	1.2	0.9	1.1	1.0	1.1	1.1	0.9	1.1
Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1}		-0.9 -0.6	-0.9 -0.5	-0.9		-0.7 -0.4	-0.8 -0.5	-0.7 -0.4	-0.7 -0.3	-0.7 -0.4	-0.8 -0.4	-0.6 -0.3	-0.7 -0.4	-0.7 -0.4	-0.7 -0.4	-0.7 -0.4	-0.6 -0.3	NA NA
Plan Irregularity, P_{L1}		-0.7	-0.7	-0.6		-0.5	-0.6	-0.4	-0.4	-0.4	-0.5	-0.3	-0.5	-0.4	-0.4	-0.4	-0.3	NA
Pre-Code Post-Benchmark		-0.3 1.9	-0.3 1.9	-0.3		-0.2	-0.3	-0.2 1.5	-0.1 NA	-0.1 1.4	-0.2 1.7	0.0 NA	-0.2 1.5	-0.1 1.7	-0.2 1.6	-0.2 1.6	0.0	0.0
Soil Type A or B		0.5	0.5	0.4		1.1 0.3	1.1 0.4	0.3	0.2	0.2	0.3	0.1	0.3	0.2	0.3	0.3	NA 0.1	0.5
Soil Type E (1-3 stories)		0.0	-0.2	-0.4		-0.2	-0.2	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2	-0.2	0.0	-0.1
Soil Type E (> 3 stories) Minimum Score, S _{MIN}		-0.4 0.7	-0.4 0.7	-0.4		-0.3 0.5	NA 0.5	-0.3 0.5	-0.1 0.5	-0.1 0.3	-0.3	-0.1 0.3	NA 0.2	-0.1 0.2	-0.2 0.3	-0.2 0.3	0.0	NA 1.0
FINAL LEVEL 1 SCORE, S	$1 \ge S_{MIN}$:		0.7	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.5	0.5	0.2	0.2	0.5	0.5	0.2	1.6
EXTENT OF REVIEW					OTHE	R HAZ				ACT	ION R	EQUIF	RED					
Exterior: Dearti			Aer		Are The				4	Detail	ed Struc	tural Ev	aluation	Require	ed?			
Interior: Interior: None Drawings Reviewed: Yes	e 🗌 ' X I		🗴 Ent	ered	Detailed									ng type o	r other b	uilding		
Soil Type Source: DNK		-			Pour	off, if kno		1055 OL2	/		es, score es, other			1 5	See Fir			
	DNK Morales			_		ng hazar	ds from ta	aller adja	icent					Disc	cussior			_
LEVEL 2 SCREENING			ם?	=	🗌 Geol	ogic haz	ards or S mage/de	oil Type	F					tion Rec				
Yes, Final Level 2 Score, S			N X			structural		GHUIALI	лт tU	No de	o, nonstr tailed ev	uctural ha	azards e is not ne	xist that	may requ			
Where info		cannot ł	_		eener sha	ll note f	he follow	ing: E	ST = Esti									
Legend: MRF = M	Aoment-res	isting fran	ne	RC = R	einforced co		l	JRM INF	= Unreinfo			MH	= Manufa	ctured Ho	using F	D = Flexib	ole diaphra	agm
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Constant of the second s		-t-	11-1-1				Latit	ude: <u>34</u>	.40663	3			Longitu	de: <u>-1</u>	19.695	68		
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							Scre	ener(s)	Sage	Shingl	e/Dylar	n Thom	pson D	ate/Time	e: <u>10/2</u>	21/2022	2 - 8:30)am
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FEMA BUILDING TYPE	Do Not Know	W1	W1A	W2	S1 (MRF)	S2 (BR)	S3 (LM)	S4 (RC	S5 (URM	C1 (MRF)	C2 (SW)	C3 (URM	PC1 (TU)	PC2	RM1 (FD)	RM2 (RD)	URM	(MH)
	KIIOW				(wird)		(LW)	SW)	INF)	(1411.01.)	(011)	ÌNF)	(10)		(10)	(110)		\sim
Basic Score		2.1	1.9	1.8	1.5	1.4	1.6	1.4	1.2 -0.7	1.0	1.2	0.9	1.1 -0.7	1.0	1.1	1.1	0.9 -0.6	$\underbrace{1.1}_{NA}$
Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1}		-0.9 -0.6	-0.9	-0.9 -0.5		-0.7	-0.8	-0.7					-0/	-0.7				
								0.4		-0.7	-0.8	-0.6			-0.7	-0.7		
			-0.5 -0.7			-0.4 -0.5	-0.5 -0.6	-0.4 -0.4	-0.3	-0.4	-0.4	-0.3	-0.4	-0.4	-0.4	-0.4	-0.3	NA
Plan Irregularity, <i>PL</i> ¹ Pre-Code		-0.8 -0.7 -0.3	-0.5 -0.7 -0.3	-0.5 -0.6 -0.3	-0.5	-0.4 -0.5 -0.2	-0.5 -0.6 -0.3	-0.4 -0.4 -0.2										
Plan Irregularity, PL1		-0.7	-0.7	-0.6	-0.5	-0.5	-0.6	-0.4	-0.3 -0.4	-0.4 -0.4	-0.4 -0.5	-0.3 -0.3	-0.4 -0.5	-0.4 -0.4	-0.4 -0.4	-0.4 -0.4	-0.3 -0.3	NA NA
Plan Irregularity, <i>PL</i> 1 Pre-Code Post-Benchmark Soil Type A or B		-0.7 -0.3 1.9 0.5	-0.7 -0.3 1.9 0.5	-0.6 -0.3 2.0 0.4	-0.5 -0.3 1.0 0.3	-0.5 -0.2 1.1 0.3	-0.6 -0.3 1.1 0.4	-0.4 -0.2 1.5 0.3	-0.3 -0.4 -0.1 NA 0.2	-0.4 -0.4 -0.1 1.4 0.2	-0.4 -0.5 -0.2 1.7 0.3	-0.3 -0.3 0.0 NA 0.1	-0.4 -0.5 -0.2 1.5 0.3	-0.4 -0.4 -0.1 1.7 0.2	-0.4 -0.4 -0.2 1.6 0.3	-0.4 -0.4 -0.2 1.6 0.3	-0.3 -0.3 0.0 NA 0.1	NA NA 0.0 0.5 0.1
Plan Irregularity, <i>P</i> _{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories)		-0.7 -0.3 1.9 0.5 0.0	-0.7 -0.3 1.9 0.5 -0.2	-0.6 -0.3 2.0 0.4 -0.4	-0.5 -0.3 1.0 0.3 -0.3	-0.5 -0.2 1.1 0.3 -0.2	-0.6 -0.3 1.1 0.4 -0.2	-0.4 -0.2 1.5 0.3 -0.2	-0.3 -0.4 -0.1 NA 0.2 -0.1	-0.4 -0.4 -0.1 1.4 0.2 -0.1	-0.4 -0.5 -0.2 1.7 0.3 -0.2	-0.3 -0.3 0.0 NA 0.1 0.0	-0.4 -0.5 -0.2 1.5 0.3 -0.2	-0.4 -0.4 -0.1 1.7 0.2 -0.1	-0.4 -0.4 -0.2 1.6 0.3 -0.2	-0.4 -0.4 -0.2 1.6 0.3 -0.2	-0.3 -0.3 0.0 NA 0.1 0.0	NA NA 0.0 0.5 0.1 -0.1
Plan Irregularity, <i>P</i> _{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories)		-0.7 -0.3 1.9 0.5 0.0 -0.4	-0.7 -0.3 1.9 0.5 -0.2 -0.4	-0.6 -0.3 2.0 0.4 -0.4 -0.4	-0.5 -0.3 1.0 0.3 -0.3 -0.3	-0.5 -0.2 1.1 0.3 -0.2 -0.3	-0.6 -0.3 1.1 0.4 -0.2 NA	-0.4 -0.2 1.5 0.3 -0.2 -0.3	-0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	-0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1	-0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3	-0.3 -0.3 0.0 NA 0.1 0.0 -0.1	-0.4 -0.5 -0.2 1.5 0.3 -0.2 NA	-0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	-0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	-0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	-0.3 -0.3 0.0 NA 0.1 0.0 0.0	NA NA 0.0 0.5 0.1 -0.1 NA
Plan Irregularity, <i>P</i> _{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, <i>S</i> _{MIN}		-0.7 -0.3 1.9 0.5 0.0	-0.7 -0.3 1.9 0.5 -0.2	-0.6 -0.3 2.0 0.4 -0.4	-0.5 -0.3 1.0 0.3 -0.3	-0.5 -0.2 1.1 0.3 -0.2	-0.6 -0.3 1.1 0.4 -0.2	-0.4 -0.2 1.5 0.3 -0.2	-0.3 -0.4 -0.1 NA 0.2 -0.1	-0.4 -0.4 -0.1 1.4 0.2 -0.1	-0.4 -0.5 -0.2 1.7 0.3 -0.2	-0.3 -0.3 0.0 NA 0.1 0.0	-0.4 -0.5 -0.2 1.5 0.3 -0.2	-0.4 -0.4 -0.1 1.7 0.2 -0.1	-0.4 -0.4 -0.2 1.6 0.3 -0.2	-0.4 -0.4 -0.2 1.6 0.3 -0.2	-0.3 -0.3 0.0 NA 0.1 0.0	NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Plan Irregularity, <i>P</i> _{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories)	.1 ≥ Smin:	-0.7 -0.3 1.9 0.5 0.0 -0.4	-0.7 -0.3 1.9 0.5 -0.2 -0.4	-0.6 -0.3 2.0 0.4 -0.4 -0.4	-0.5 -0.3 1.0 0.3 -0.3 -0.3	-0.5 -0.2 1.1 0.3 -0.2 -0.3	-0.6 -0.3 1.1 0.4 -0.2 NA	-0.4 -0.2 1.5 0.3 -0.2 -0.3	-0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	-0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1	-0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3	-0.3 -0.3 0.0 NA 0.1 0.0 -0.1	-0.4 -0.5 -0.2 1.5 0.3 -0.2 NA	-0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	-0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	-0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	-0.3 -0.3 0.0 NA 0.1 0.0 0.0	NA NA 0.0 0.5 0.1 -0.1 NA
Plan Irregularity, <i>P</i> _{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, <i>S</i> _{MIN}	.1 ≥ S _{MIN} :	-0.7 -0.3 1.9 0.5 0.0 -0.4	-0.7 -0.3 1.9 0.5 -0.2 -0.4	-0.6 -0.3 2.0 0.4 -0.4 -0.4	-0.5 -0.3 1.0 0.3 -0.3 -0.3	-0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	-0.6 -0.3 1.1 0.4 -0.2 NA 0.5	-0.4 -0.2 1.5 0.3 -0.2 -0.3	-0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	-0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3	-0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3	-0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3	-0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	-0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	-0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	-0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	-0.3 -0.3 0.0 NA 0.1 0.0 0.0	NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Plan Irregularity, <i>PL1</i> Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, <i>SMIN</i> FINAL LEVEL 1 SCORE, <i>SL</i> EXTENT OF REVIEW Exterior: Parti	al 🗙 /	-0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	-0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	-0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7	-0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHEF Are There	-0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ / e Hazard	-0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS Is That T	-0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	-0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3	-0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3	-0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3	-0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	-0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	-0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	-0.3 -0.3 0.0 NA 0.1 0.0 0.0	NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Parti Interior: None	al 🗙 /	-0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides Visible	-0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	-0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7	-0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5	-0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ / e Hazard	-0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS Is That T	-0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	-0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3	-0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3	-0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3	-0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED	-0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2	-0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.3 -0.3 0.0 NA 0.1 0.0 0.0	NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Parti Interior: None Drawings Reviewed: Yes	al 🗙 /	-0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides Visible	-0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	-0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7	-0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHEF Are There Detailed S	-0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ e Hazard Structura ding pote	-0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS Is That T al Evaluation	-0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	-0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detail Otail	-0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Struc es, unkno	-0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev own FEM less tha	-0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off	-0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require	-0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Parti Interior: None Drawings Reviewed: Yes Soil Type Source: DNK	al X / e D V X I	-0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides Visible	-0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	-0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7	-0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHEF Are There Detailed S	-0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ e Hazard Structura ding pote ff, if know	-0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS Is That T al Evalua ential (un vn)	-0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	-0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detail Otai Otail Otait	-0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Struc es, unkno es, score es, other	-0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev own FEM less tha	-0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off	-0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o	-0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Parti Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: D	al 🗙 /	-0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides Visible No	-0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	-0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7	-0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHEF Are There Detailed S	-0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ / e Hazard Structura ding pote ff, if know g hazard:	-0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS Is That T al Evalua ential (un vn)	-0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	-0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detail Otai	-0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Struc es, unkno es, score es, other	-0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev own FEIV less tha hazards	-0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present	-0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o S Disc	-0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed? r other but See Fir cussion	-0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	NA NA 0.0 0.5 0.1 -0.1 NA 1.0 1.1
Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Parti Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: Contact Person:	al X / e I V X I DNK Morales	-0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides Visible No	-0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	-0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7	-0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHEF Are There Detailed 3 Detailed 3 Detailed 3 Detailed 3 Detailed 3	-0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZZ e Hazard Structura ding pote ff, if know g hazard: ng pogic haza	-0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS Is That T al Evalua ential (un vn) s from ta	-0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 rigger A ation? less SL2 iller adjac	-0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detail	-0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Struc es, unkno es, score es, other o	-0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev own FEM less tha hazards	-0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildin n cut-off present	-0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o S Disc	-0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 co.2 -0.2 0.3	-0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	NA NA 0.0 0.5 0.1 -0.1 NA 1.0 1.1
Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Parti Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: Contact Person: Robert LEVEL 2 SCREENING	al X / DNK Morales	-0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides Visible No	-0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	-0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	-0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHEF Are There Detailed S Detailed S Detailed S Detailed S Detailed S Detailed S Signifi	-0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ e Hazard Structura ding pote ff, if know g hazard: ng ogic haza ficant dar	-0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS Is That T al Evalua ential (un vn) s from ta ards or So mage/def	-0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 rigger A ation? less SL2 iller adjac	-0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detail Otail Otail Otail Otail	-0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Struc es, unkno es, score es, other o ed Nons es, nonst	-0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev bwn FEM less tha hazards tructural	-0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present	-0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o Solution Req identified	-0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 co.2 -0.2 0.3 co.2 co.2 co.2 co.2 co.2 co.2 co.2 co.2	-0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	NA NA 0.0 0.5 0.1 -0.1 NA 1.0 1.1
Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Parti Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: E Contact Person: Robert LEVEL 2 SCREENING Yes, Final Level 2 Score, SL	al X / DNK Morales	-0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides Visible No	-0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	-0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 -0.4 -0.7	-0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHEF Are There Detailed S Detailed S Detailed S Detailed S Detailed S Detailed S Signifi	-0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZZ e Hazard Structura ding pote ff, if know g hazard: ng pogic haza	-0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS Is That T al Evalua ential (un vn) s from ta ards or So mage/def	-0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 rigger A ation? less SL2 iller adjac	-0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detail Y (Detail Y (Detail) Y (Detail) (Deta	-0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Struc es, unkno es, score es, other o ed Nons es, nonstr o, nonstr o, nonstr	-0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev own FEIV less tha hazards tructural h auctural h	-0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present I Evalua nazards azards e is not ne	-0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o S Disc didentified xist that in	-0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed? r other bu See Fir cussion cussion that sho may requ	-0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding nal Rep n & Co ded? (ch build be et uire mitig	-0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	NA NA 0.0 0.5 0.1 -0.1 NA 1.0 1.1
Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Parti Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: Contact Person: Robert LEVEL 2 SCREENING Yes, Final Level 2 Score, SL Nonstructural hazards?	al X / DNK Morales PERF(2 Yes	-0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides Visible No	-0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 Aeri X Ente	-0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	-0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHEF Are There Detailed S Detailed S	-0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ e Hazard Structura ding pote ff, if know g hazards ing pogic haza ficant dan tructural s	-0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS ARDS ARDS ARDS ARDS ARDS ARDS ARDS	-0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	-0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detail Otai	-0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Struc es, unkno es, score es, other o ed Nons es, nonstruction tailed ev o, no nor	-0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev bown FEM less tha hazards tructural h auctural h aluation istructura	-0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildin n cut-off present I Evalua hazards e is not ne al hazard	-0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o Solution Req identified xist that to cessary Is identified	-0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 co.2 -0.2 0.3 co.2 -0.2 0.3	-0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding nal Rep n & Co ded? (ch build be et uire mitig	-0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	NA NA 0.0 0.5 0.1 -0.1 NA 1.0 1.1
Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Parti Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: Contact Person: Robert LEVEL 2 SCREENING Yes, Final Level 2 Score, SL Nonstructural hazards? Where information Where information	al X / DNK Morales PERF(2 Yes rmation o	-0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides Visible No	-0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	-0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	-0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHEF Are There Detailed S Detailed S Detailed S Detailed S Detailed S Detailed S Signift the st	-0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ e Hazard Structura ding pote ff, if know g hazard ing pote ff, if know g hazard ing ogic haza ficant dan tructural s	-0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS Is That T al Evalua ential (un vn) is from ta ards or So mage/def system e follow	-0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 rigger A ation? ller adjac bill Type I erioratio	-0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detail Ota	-0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Structes, unknown es, sorre es, other of Nons es, nonstructed of Nons runnelia	-0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev own FEM less tha hazards tructural h actural h aluation astructura bble data	-0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation A buildin n cut-off present I Evalua hazards azards e is not ne al hazard	-0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require of type o S Disc tion Rec identified xist that i ccessary Is identified DNK = D	-0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	-0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding nal Rep n & Co ded? (ch vuld be et vuld be vuld be vul	-0.3 -0.3 0.0 NA 0.1 0.0 0.2	NA NA 0.0 0.5 0.1 -0.1 NA 1.0 (1.1)
Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Parti Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: E Contact Person: Robert LEVEL 2 SCREENING Yes, Final Level 2 Score, SL Nonstructural hazards? Image: MRF = M	al X / DNK Morales PERF(2 Yes	-0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides Visible No	-0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 ▲ Aeri ▼ Ente	-0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.7 	-0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHEF Are There Detailed S Detailed S	-0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ e Hazard Structura ding pote ff, if know g hazard ing pote ff, if know g hazard ing ogic haza ficant dan tructural s	-0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS ARDS ARDS Arbat T al Evalua ential (un vn) is from ta ards or So mage/def system e follow.	-0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 rigger A ation? ller adjac bill Type I erioratio	-0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5 > cent = n to T = Esti	-0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detail Otai	-0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Structes, unknown es, sorre es, other of Nons es, nonstructed of Nons runnelia	-0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev bown FEIV less tha hazards tructural h actural h aluation istructura mH	-0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation A buildin n cut-off present I Evalua hazards azards e is not ne al hazard	-0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o S Disc identified xist that to cessary Is identified DNK = D C	-0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	-0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding nal Rep n & Co ded? (ch build be et uire mitig	-0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	NA NA 0.0 0.5 0.1 -0.1 NA 1.0 (1.1) r ons) tt a



T&S/DRT: Crushing and deterioration of wood sill-on-ground

Pressure Treated Wood Sill-On-Ground



Wall Framing to Floor Framing Joint

Level 1 VERY HIGH Seismicity

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FEMA BUILDING TYPE	Do Not Know	-	ASIC W1A	SCOI W2	RE, MC	DDIFIE S2 (BR)		Additiona ND FIN S4 (RC	al sketch	es or cor	nments c	n separa RE, S	ate page	Ū	RM1 (FD)	RM2 (RD)	URM	МН
FEMA BUILDING TYPE Basic Score	Do Not	-			S1	S2	RS, Al	Additiona ND FIN	al sketch	es or cor EVEL ⁻ C1	nments c 1 SCO C2	on separa RE, S	ate page L1 PC1			RM2		MH 1.1
Basic Score Severe Vertical Irregularity, V _{L1}	Do Not	B/ W1 (2.1 -0.9	W1A 1.9 -0.9	W2 1.8 -0.9	S1 (MRF) 1.5 -0.8	S2 (BR) 1.4 -0.7	RS, Al S3 (LM) 1.6 -0.8	Addition: ND FIN S4 (RC SW) 1.4 -0.7	al sketch IAL LE S5 (URM INF) 1.2 -0.7	es or cor EVEL - C1 (MRF) 1.0 -0.7	nments of 1 SCO (SW) 1.2 -0.8	on separa RE, S (URM INF) 0.9 -0.6	ate page L1 PC1 (TU) 1.1 -0.7	PC2 1.0 -0.7	(FD) 1.1 -0.7	RM2 (RD) 1.1 -0.7	URM 0.9 -0.6	1.1 NA
Basic Score Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1}	Do Not	B / W1 (2.1) -0.9 -0.6	W1A 1.9 -0.9 -0.5	W2 1.8 -0.9 -0.5	S1 (MRF) 1.5 -0.8 -0.4	S2 (BR) 1.4 -0.7 -0.4	RS, Al S3 (LM) 1.6 -0.8 -0.5	Addition: ND FIN (RC SW) 1.4 -0.7 -0.4	al sketch IAL LE S5 (URM INF) 1.2 -0.7 -0.3	es or cor EVEL - C1 (MRF) -0.7 -0.4	nments of 1 SCO (SW) 1.2 -0.8 -0.4	on separa RE, S (URM INF) 0.9 -0.6 -0.3	ate page L1 PC1 (TU) 1.1 -0.7 -0.4	PC2 1.0 -0.7 -0.4	(FD) 1.1 -0.7 -0.4	RM2 (RD) 1.1 -0.7 -0.4	URM 0.9 -0.6 -0.3	1.1 NA NA
Basic Score Severe Vertical Irregularity, V _{L1}	Do Not	B/ W1 (2.1 -0.9	W1A 1.9 -0.9	W2 1.8 -0.9	S1 (MRF) 1.5 -0.8	S2 (BR) 1.4 -0.7	RS, Al S3 (LM) 1.6 -0.8	Addition: ND FIN S4 (RC SW) 1.4 -0.7	al sketch IAL LE S5 (URM INF) 1.2 -0.7	es or cor EVEL - C1 (MRF) 1.0 -0.7	nments of 1 SCO (SW) 1.2 -0.8	on separa RE, S (URM INF) 0.9 -0.6	ate page L1 PC1 (TU) 1.1 -0.7	PC2 1.0 -0.7	(FD) 1.1 -0.7	RM2 (RD) 1.1 -0.7	URM 0.9 -0.6	1.1 NA
Basic Score Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1} Plan Irregularity, P _{L1} Pre-Code Post-Benchmark	Do Not	B / (W1) (2.1) -0.9 -0.6 -0.7 -0.3 (1.9)	W1A -0.9 -0.5 -0.7 -0.3 1.9	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0	S2 (BR) -0.7 -0.4 -0.5 -0.2 1.1	RS, Al S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1	Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5	al sketch IAL LE (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA	es or cor EVEL - (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1 1.4	nments c 1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7	n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA	ate page L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6	URM -0.6 -0.3 -0.3 0.0 NA	1.1 NA NA 0.0 0.5
Basic Score Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1} Plan Irregularity, P _{L1} Pre-Code Post-Benchmark Soil Type A or B	Do Not	B / W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4	Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3	al sketch JAL LE (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2	es or cor EVEL - (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1 1.4 0.2	nments c 1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3	on separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1	ate page L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3	URM -0.6 -0.3 -0.3 0.0 NA 0.1	1.1 NA NA 0.0 0.5 0.1
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories)	Do Not	B / W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2	Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2	al sketch IAL LE (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1	es or cor EVEL - (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1 1.4 0.2 -0.1	nments c 1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2	on separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0	ate page L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2	URM -0.6 -0.3 -0.3 0.0 NA 0.1 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1
Basic Score Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1} Plan Irregularity, P _{L1} Pre-Code Post-Benchmark Soil Type A or B	Do Not	B / W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4	Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3	al sketch JAL LE (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2	es or cor EVEL - (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1 1.4 0.2	nments c 1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3	on separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1	ate page L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3	URM -0.6 -0.3 -0.3 0.0 NA 0.1	1.1 NA NA 0.0 0.5 0.1
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories)	Do Not Know	B / 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA	Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3	al sketch IAL LE (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	es or cor EVEL - (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1	nments c 1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3	on separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1	ate page L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	URM -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Basic ScoreSevere Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-CodePost-BenchmarkSoil Type A or BSoil Type E (1-3 stories)Soil Type E (> 3 stories)Minimum Score, S_{MIN}	Do Not Know	B / (W1) -0.9 -0.6 -0.7 -0.3 (1.9) 0.5 0.0 -0.4 0.7	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5	Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	al sketch IAL LE (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	es or cor EVEL - (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3	nments c 1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3	on separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3	ate page L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	URM -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Partia	Do Not Know $1 \ge S_{MIN}$:	B (W1) -0.9 -0.6 -0.7 -0.3 (1.9) 0.5 0.0 -0.4 0.7 (4.0) Ul Sides	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHE Are Ther	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 CARDS ds That	Additiona ND FIN (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A	al sketch IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	es or cor EVEL (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT	nments c 1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R	on separa RE, S (URM (INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF	ate page L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	URM -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Parti Interior: None	Do Not Know $L_1 \ge S_{MIN}$:	B (W1) -0.9 -0.6 -0.7 -0.3 (1.9) 0.5 0.0 -0.4 0.7 (4.0) Ul Sides <i>fisible</i>	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHE Are Ther Detailed	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ Structure	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 CARDS ds That Tal Evalue	Additiona ND FIN (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A nation?	al sketch IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5 X	es or cor EVEL (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detail	nments of 1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.3 -0.4 -0.5 -0.2 1.7 0.3 -0.4 -0.5 -0.2 1.7 -0.3 -0.3 -0.3 -0.4 -0.5 -0.2 -0.3 -0.3 -0.4 -0.5 -0.2 -0.3 -0.3 -0.4 -0.5 -0.2 -0.3 -0.5 -0	on separa RE, S (URM (INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo wm FEM	ate page L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation IA buildir	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Requir	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3	URM -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Partia Interior: None Drawings Reviewed: Yes	Do Not Know $L_1 \ge S_{MIN}$:	B (W1) -0.9 -0.6 -0.7 -0.3 (1.9) 0.5 0.0 -0.4 0.7 (4.0) Ul Sides <i>fisible</i>	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5 OTHE Are Ther Detailed □ Pour	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 0.5	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 CARDS ds That ral Evalut tential (ur	Additiona ND FIN (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A nation?	al sketch IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5 X	es or cor EVEL - (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 1.4 0.2 -0.1 0.3 ACT Detail	nments c 1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Structors, score	on separa RE, S (URM (INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev by FEM less tha	ate page L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation IA buildir n cut-off	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Requir	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed? pr other b	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: □ Parti Interior: □ None Drawings Reviewed: ∑ Yes Soil Type Source: DNK	Do Not Know $L_1 \ge S_{MIN}$:	B (W1) -0.9 -0.6 -0.7 -0.3 (1.9) 0.5 0.0 -0.4 0.7 (4.0) Ul Sides <i>fisible</i>	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5 OTHE Are Ther Detailed □ Pour cut-cut-cut-cut-cut-cut-cut-cut-cut-cut-	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 CARDS ds That ral Evalut tential (ur	Additiona ND FIN (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A tation? hless SL2	al sketch IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5 X	es or cor EVEL - (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 1.4 0.2 -0.1 0.3 ACT Detail	nments c 1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Struct es, score es, other	on separa RE, S (URM (INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev by FEM less tha	ate page L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation IA buildir	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Requir g type of	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed? br other b See Fir	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding	URM -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: □ Parti Interior: □ None Drawings Reviewed: ⊠ Yes Soil Type Source: DNK Geologic Hazards Source: □	Do Not Know $L_1 \ge S_{MIN}$:	B (W1) -0.9 -0.6 -0.7 -0.3 (1.9) 0.5 0.0 -0.4 0.7 (4.0) Ul Sides <i>fisible</i>	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5 OTHE Are Ther Detailed □ Pour cut-cut-cut-cut-cut-cut-cut-cut-cut-cut-	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 0.3 0.5	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 CARDS ds That ral Evalut tential (ur wn) ds from ta	Additiona ND FIN (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A ration? nless S _{L2} aller adja	al sketch IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5 X Cent	es or cor EVEL (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 0.3 ACT Detail Ye Ye Ye No	nments of 1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Structors, score s, other	on separa RE, S (URM (INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev base that hazards	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Requir	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed? br other b See Fir cussion	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding	URM -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2 Dort for	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Partii Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: Contact Person: Robert Robert	Do Not Know $L_1 ≥ S_{MIN}$: ial $X A$ $e \square V$ $\square N$ DNK Morales	B / 1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 4.0 Il Sides <i>l</i> isible lo	W1A 1.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 X Ent	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.3 -0.3 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 0.3 -0.2 1.1 0.3 -0.2 1.1 0.3 -0.2 0.3 -0.2 0.3 0.5 R PAZZ R HAZZ re Hazard org org	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 CARDS ds That ral Evalut teential (ur wn) ds from ta cards or S	Additiona ND FIN (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A tation? nless SL2 aller adja Soil Type	al sketch IAL LE (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5 -0.1 0.5 -	es or cor EVEL (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 1.4 0.2 -0.1 0.3 ACT Detail Ye Value	nments of 1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 -0.4 -0.5 -0.2 -0.3 -0.3 -0.4 -0.5 -0.2 -0.3 -0.3 -0.4 -0.5 -0.2 -0.3 -0.3 -0.3 -0.4 -0.5 -0.2 -0.3 -0.5 -0	on separa RE, S (URM (INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev wm FEM less that hazards tructural	ate page L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation IA buildir n cut-off present I Evalua hazards	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Requir og type of Dis identified	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed? or other b See Fir cussion commen d that sho	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: □ Partia Interior: □ None Drawings Reviewed: ⊠ Yes Soil Type Source: DNK Geologic Hazards Source: □ Contact Person: Robert LEVEL 2 SCREENING	Do Not Know (1 ≥ S _{MIN} : al X A e V N N ONK Morales PERFO	B / 1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 4.0 Il Sides lo	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 → Aer X Ent	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 ial ered	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.3 -0.3 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 0.3 -0.2 1.1 0.3 -0.2 1.1 0.3 -0.2 0.3 -0.2 0.3 0.5 R PAZZ R HAZZ re Hazard org org	RS, Al S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5	Additiona ND FIN (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A tation? nless SL2 aller adja Soil Type	al sketch IAL LE (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5 -0.1 0.5 -	es or cor EVEL (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 0.3 ACT Detail Ye No Detail Ye No Detail	nments of 1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Structors, score s, score s, score s, score s, score s, nonstr	on separa RE, S (URM (INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev by FEN less that hazards tructural ructural h	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Requir og type of Dis identifiet xist that	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 -0.2 0.3 ed? br other b See Fir cussion commen d that sho may requ	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	URM -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2 	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: □ Partil Interior: □ None Drawings Reviewed: ⊠ Yes Soil Type Source: DNK Geologic Hazards Source: □ Contact Person: Robert LEVEL 2 SCREENING □ Yes, Final Level 2 Score, SL	Do Not Know (1 ≥ S _{MIN} : al X A e V N N ONK Morales PERFO	B / 1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 4.0 Il Sides lo	W1A 1.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 X Ent	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 ial ered	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.3 -0.3 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 1.1 0.3 -0.2 0.3 -0.2 1.1 0.3 -0.2 0.3 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZZ Structure nding pot ogic hazarding ogic hazarding ogic hazarding	RS, Al S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5	Additiona ND FIN (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A nation? nless SL2 aller adja Soil Type	al sketch IAL LE (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5 -0.1 0.5 -	es or cor EVEL - (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 1.4 0.2 -0.1 0.3 ACT Detail Q Ye No Detail Q Ye No Detail	nments c 1 SCO 1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Structors, score as, other as, score as, nonstructors, no	n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIE tural Ev by FEM less that hazards tructural hazards	ate page L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation IA buildir n cut-off present I Evalua hazards	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Requir og type of Dis tion Re- identifier xist that cessary	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed? or other b See Fir cussion commen d that show may require	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL Exterior: Partianterior: Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: C Contact Person: Robert LEVEL 2 SCREENING Yes, Final Level 2 Score, SL Nonstructural hazards?	Do Not Know Content Image: Solution of the second state of the se	8/ 0.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 4.0	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 O Aer X Ent	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial ered	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.3 0.5 R HAZ R HAZ Structure ng hazarding pot off, if known on hazarding pot off, if known on hazarding the structure ogic hazarding the structure	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 CARDS ds That ral Evalut tential (ur wn) ds from ta arads or S arads or S arads or S system	Additiona ND FIN (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A tation? mless SL2 aller adja Soil Type	al sketch IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5 -0.1 -0.1 0.5 -0.1 -0.1 -0.5 -0.1 -0.1 -0.5 -0.1 -0.1 -0.5 -0.1 -0.5 -0.1 -0.5 -0.1 -0.5 -0.1 -0.5 -0.1 -0.5 -0.1 -0.5 -0.1 -0.5 -0.1 -0.5 -	es or cor EVEL (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 1.4 0.2 -0.1 0.3 ACT Detail Ye Ye No Detail Ye No Detail	nments of 1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Structors, score s, score s, score s, score s, score s, nonstructor, nonstru	n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIE tural Ev own FEM less that hazards tructural hazards tructural hazards	ate page L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation IA buildir n cut-off present I Evalua hazards e is not ne al hazard	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Requir og type of Dis tion Re- identifier xist that cessary Is identifier	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 0.3 ed? or other b See Firr cussion commen d that sho may required	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.3	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL Exterior: Partile Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: C Contact Person: Robert Ves, Final Level 2 Score, SL Nonstructural hazards? Where info Legend:	Do Not Know Content Image: Solution of the second state of the se	B/ W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 4.0	W1A 1.9 -0.9 -0.5 -0.7 0.5 -0.2 -0.4 0.7 ○ △ ○ □ Aer ⊠ Ent	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial ered o lo b d, screent	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5 OTHEI Are Ther Detailed Pour cut-c Fallin build Geol Sign the set	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ R HAZ R tructur R tructur oding pot ogic hazarding pot ogic hazarding ificant da tructural II note th	RS, Al S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5	Additiona ND FIN (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A tation? mless SL2 aller adja Soil Type	al sketch IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5 X S C C C C C C C C	es or cor EVEL (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 1.4 0.2 -0.1 0.3 ACT Detail Y (A V(A) Detail Y (A) Detail Y (A) Detail Y (A) Detail Y (A) Detail Y (A) Detail Y (A) Detail Y (A) Detail M(A) Detail N(A) Detail N(A) Detail N(A) Detail N(A) Detail N(A) Detail N(A) Detail N(A) Detail N(A) Detail N(A) Detail N(A) Detail N(A) Detail N(A) Detail Otion (A) Detail Otion (A) Detail Otion (A) Detail Otion (A) Otion (A) Otion (A) Otion (A) Otion (A) Detail Otion (A) Detail Otion (A) Otion (nments of 1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.3 -0.2 1.7 0.3 -0.2 -0.3 0.3 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 -0.4 -0.5 -0.2 -0.3 -0.3 -0.4 -0.5 -0.2 -0.3 -0.3 -0.4 -0.5 -0.2 -0.3 -0.3 -0.4 -0.5 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.4 -0.5 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.4 -0.5 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.3 -0.4 -0.5 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.3 -0.4 -0.5 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.3 -0.4 -0.5 -0.2 -0.3 -0.3 -0.5 -0.5 -0.5 -0.2 -0.3 -0.3 -0.5 -	on separa RE, S (URM (INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIE tural Ev bown FEM less that hazards tructural haloation istructural for the second	ate page L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation IA buildir n cut-off present I Evalua hazards e is not ne al hazard	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Requir og type of Dis tion Re- identifier xist that cessary si dentifi DIK = L ctured Ho	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 -0.3 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.3	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0

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Basic Score		2.1	1.9	1.8		1.4	1.6	1.4	1.2	1.0	1.2	0.9	1.1	1.0	1.1	1.1	0.9	
Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1}		-0.9 -0.6	-0.9 -0.5	-0.9 -0.5		-0.7 -0.4	-0.8 -0.5	-0.7 -0.4	-0.7 -0.3	-0.7 -0.4	-0.8 -0.4	-0.6 -0.3	-0.7 -0.4	-0.7 -0.4	-0.7 -0.4	-0.7 -0.4	-0.6 -0.3	NA NA
Plan Irregularity, PL1		-0.7	-0.7	-0.6		-0.5	-0.6	-0.4	-0.4	-0.4	-0.5	-0.3	-0.5	-0.4	-0.4	-0.4	-0.3	NA
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Soil Type A or B		0.5	0.5	0.4		0.3	0.4	0.3	0.2	0.2	0.3	0.1	0.3	0.2	0.3	0.3	0.1	0.5
			-0.2	-0.4	-0.3	-0.2	-0.2	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2	-0.2	0.0	-0.1
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Soil Type E (> 3 stories)		-0.4	-0.4	-0.4		-0.3	NA 0.5	-0.3	-0.1	-0.1	-0.3	-0.1	NA	-0.1	-0.2	-0.2	0.0	NA 1.0
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Soil Type E (> 3 stories) Minimum Score, S _{MIN}	l1 ≥ S _{MIN} :	-0.4	-0.4			0.5	0.5			0.3	0.3		0.2					
Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SMIN EXTENT OF REVIEW Exterior:	ial 🗙 /	-0.4 0.7	-0.4 0.7	0.7	0.5 OTHEI Are Ther	0.5 R HAZ e Hazaro	0.5 ARDS	0.5	0.5	0.3	0.3	0.3 EQUIF	0.2 RED		0.3			1.0
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Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, S EXTENT OF REVIEW Exterior: □ Part Interior: □ Non Drawings Reviewed: □ Yes Soil Type Source: □NK Geologic Hazards Source: □	ial X / e I X X I	-0.4 0.7 All Sides /isible	-0.4 0.7	0.7	0.5 OTHEF Are Ther Detailed Poun cut-o Fallir	0.5 R HAZ e Hazard Structur ding pote ff, if know ng hazard	0.5 CARDS ds That 1 ral Evalu	0.5 rigger / ation? less SL2	0.5 A >	0.3 ACT Detaile	0.3 ION R ed Struc es, unkno es, score es, other	0.3 EQUIF tural Eva own FEM	0.2 RED aluation A buildir n cut-off	0.2 Require	0.3 ed? r other be	0.3 uilding	0.2	1.0 1.6
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Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, S EXTENT OF REVIEW Exterior: Part Interior: Non Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: I Contact Person: Robert LEVEL 2 SCREENING Yes, Final Level 2 Score, S Nonstructural hazards? I	ial X / e X I DNK Morales	-0.4 0.7 All Sides /isible No	-0.4 0.7 ☑ Aeri ☑ Ente D? ☑ N ☑ N	0.7 ial ered o o	0.5 OTHEI Are Ther Detailed Poun cut-o Fallir build Geole Signi the s	0.5 R HAZ e Hazaro Structur Iding potential ding potential ogic hazaro ing ogic hazaro ing ogic hazaro incant da tructural	0.5 ARDS ds That I ral Evalu ential (un wn) ds from ta ards or S mage/de system	0.5 rigger / ation? less SL2 less AL2 less AL2 less AL2 less AL2	0.5 A cent F nn to	0.3 ACT Detaile Ye Ye Ye No Detaile Ye No de No de No	0.3 ION R ed Struc es, unkno es, score es, other o ed Nons es, nonstru- tailed ev o, no nor	0.3 EQUIF tural Ev: wwn FEM less thai hazards tructural ha actural ha aluation structural structural	0.2 RED aluation IA buildir n cut-off present I Evalua nazards e is not ne al hazard	0.2 Require type o Disc tion Rec identified xist that is cessary s identified	0.3 r other bio cussion comment that sho may requ	0.3 al Rep al Rep a & Co ded? (ch uld be ev irre mitig: DNK	0.2 port for nclusie eck one, raluated	1.0 1.6 r ons
Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, S EXTENT OF REVIEW Exterior: Part Interior: Non Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: Contact Person: Robert LEVEL 2 SCREENING Yes, Final Level 2 Score, S Nonstructural hazards?	ial X / e X I DNK Morales PERF(iz Yes ormation o	-0.4 0.7 All Sides /isible No	-0.4 0.7 ⊠ Aeri ⊠ Ente D? ⊠ N ⊠ N ⊗ N	0.7 ial ered o o	0.5 OTHEI Are Ther Detailed Poun cut-o Fallir build Geold Signi the s	0.5 R HAZ e Hazard Structur Iding pot ff, if knov ing bagic hazard ing ogic hazard ing ogic hazard ficant da tructural	0.5 CARDS ds That 1 ral Evalu ential (un wn) ds from ta ards or S mage/de system ne follow	0.5 rigger / ation? less SL2 iller adja bil Type terioratio ing: ES	0.5 A cent F nn to ST = Esti	0.3 ACT Detaile Ye Ye Ye No Detaile Ye No de No mated o	0.3 ION R ed Struc es, unkno es, score es, other o ed Nons es, nonstri tailed ev o, no nor r unrelia	0.3 EQUIF tural Ev: own FEM less that hazards tructural hazards tructural ha aluation istructura bble data	0.2 RED aluation IA buildir n cut-off present I Evalua hazards e is not ne al hazard	0.2 Require In type of Disc tion Rec identified xist that i cessary s identified DNK = D	0.3 or other bio cee Fir cussion that sho may requ ed	0.3 al Rep al Rep a Co ded? (ch uld be ev ire mitig: DNK 1000	0.2 port for nclusie eck one, valuated ation, bu	1.0 1.6 r ons) it a
Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, S, EXTENT OF REVIEW Exterior: Part Interior: Non Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: I Contact Person: Robert LEVEL 2 SCREENING Yes, Final Level 2 Score, S Nonstructural hazards? I Where info Legend:	ial X / e X I DNK Morales	-0.4 0.7 All Sides /isible No	-0.4 0.7 Aeri X Ente D? X N X N N N N N N N N N N N N	0.7 ial ered 0 0 co co co co co co co co co co co co co	0.5 OTHEI Are Ther Detailed Poun cut-o Fallir build Geole Signi the s	0.5 R HAZ e Hazard Structur Iding pot ff, if knov ing bagic hazard ing ogic hazard ing ogic hazard ficant da tructural	0.5 ARDS ds That I ral Evalu ential (un wn) ds from ta ards or S mage/de system ne follow	0.5 rigger / ation? less SL2 iller adja bil Type terioratio ing: ES	0.5 A > cent F n to ST = Esti = Unreinfo	0.3 ACT Detaile Ye Ye Ye No Detaile Ye No de No mated o	0.3 ION R ed Struc es, unkno es, score es, other o ed Nons es, nonstri tailed ev o, no nor r unrelia	0.3 EQUIF tural Ev: wwn FEM less that hazards tructural h actural h actural h aluation structural ble data MH	0.2 RED aluation IA buildir n cut-off present I Evalua hazards e is not ne al hazard	0.2 Require Ing type of Disc tion Rec identified xist that is cessary s identified DNK = D ctured Ho	0.3 r other bio cussion ommeno that sho may requ ed [o Not Kr using F	0.3 al Rep al Rep a & Co ded? (ch uld be ev irre mitig: DNK	0.2 Doort for nclusion raluated ation, bu	1.0 1.6 r ons) it a

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		effettass erream Té				2		erior Fal ards:	ling	U 🗌	arapets	Chimney	S		avy Clado pendages	ding or H S	eavy Ve	neer
	SKI	Lett de tra de					S pr ga fo S N	MMENT ingle-sta ressure age stea r roof d ite Cond o obser	ory stru treated el shea iaphrag ditions (ved sig al sketch	l wood rwall se jm. Observe ins of si es or cor	on grac ismic s ed: ignificat	nt struc	dation s Light g tural da ate page	age co	Plywo rrugate	od shea d steel	athed li sheath	ght
FEMA BUILDING TYPE	Do Not Know	8 W1	W1A	SCO W2	S1	DIFIEI S2 (BR)	RS, A S3 (LM)	ND FIN	S5 (URM	EVEL '	1 SCO C2 (SW)	C3	L1 PC1 (TU)	PC2	RM1 (FD)	RM2 (RD)	URM	MH
Basic ScoreSevere Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-CodePost-BenchmarkSoil Type A or BSoil Type E (1-3 stories)Soil Type E (> 3 stories)Minimum Score, S_{MIN}		2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4	1.5 0 -0.8 5 -0.4 6 -0.5 3 -0.3 1.0 0.3 4 -0.3 4 -0.3	1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3	1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5	Swy 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3	INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3	1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3	INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3	1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2	1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA NA 0.0 0.5 0.1 -0.1 NA 1.0
FINAL LEVEL 1 SCORE, SL	$_1 \geq S_{MIN}$:																	1.6
Contact Person: Robert LEVEL 2 SCREENING	PNK Morales PERF(2 Yes	Visible No DRME	X N X N	o	☐ Fallin buildi ☐ Geole ☐ Signi the s	e Hazard Structur ding pote ff, if knov ig hazard ing ogic haza ficant da tructural	Is That al Evalu ential (ur vn) Is from to ards or S mage/de system	Trigger A lation? nless SL2 aller adja coil Type terioratic	> cent F n to	Detaild	ed Struc es, unkno es, score es, other o ed Nons es, nonstr tailed ev o, no nor	ructural h uctural h aluation istructura	aluation A buildir n cut-off present I Evalua nazards i azards e is not ne al hazard	tion Rec dentified xist that i cessary s identified	r other b Gee Fir cussior commen I that sho may requ	al Rep & Co ded? (ch ould be ev uire mitig DNK	nclusi eck one valuated	ons)
	rmation of loment-res aced frame	isting fran	ne	RC = R	reener shal leinforced con Shear wall			ving: ES URM INF = TU = Tilt u	= Unreinfo			MH	= <u>OR</u> = Manufa = Light me	ctured Ho etal	using F R	now D = Flexib D = Rigid f C.13	diaphrag	

	R					Oth		ifiers: <u>I</u>	arbara, Main Ca					Zip: <u>93</u> 8 Fusic		ort)	
						Use Lati	: Class	sroom 4.4058						119.696	03		
	, (Scre	eener(s)	: <u>Sage</u>	Shingl	e/Dylar	Thom	<u>pso</u> n D	ate/Tim	e: <u>10/</u>	28/2022	2 - 8:00)am
ALLEY AND				.						: <u>1</u>		w Grade	∷ <u>n/a</u>		r Built:		🛛 EST
					5		al Floor litions:			1,440] Yes, Y				Code	e Year:	2004	
	N.						upancy	: Ass	embly istrial	Comme Office Wareho	rcial	Emer. S		G	istoric overnmer	□ She nt	lter
///	d		11			Soil	Туре:	□A Hard Rock	□B Avg Rock	Den: Soi	se S	tiff S	Soft P		NK) DNK, ass	ume Typ	e D.
	1/~	1	10	6		Geo	logic H			ction: Yes	/NoDN		-		Surf. R	upt.: Yes	NODNK
	7		-		axoom (11)	Adja	acency:		D P	ounding		Falling H	azards fi	om Talle	r Adjacen	t Building	g
	LEAST Collage Constant Ma				1	Irreç	gularitie	s:		ertical (ty an (type)		ity)					
		A CONTRACTOR	15				erior Fal ards:	ling		nbraced arapets ther:	Chimney	'S		avy Clad pendage:	-	eavy Ve	neer
	Estremeter	in most.	1000			pr ga fo Si	ressure age ster r roof d ite Con- o obser	treated el shea iaphrag ditions ved sig	l wood rwall se jm. Observ ns of s	on grac eismic s ed:	e foun ystem. nt struc	dation : Light <u>c</u> tural da	system jage co amage	oof and . Plywo rrugate or dete	od shea d steel	athed li sheath	ght
	E	BASIC	sco	RE, MO	DIFIE	RS, Al		IAL LI	EVEL	1 SCO	RE, S	L1					
FEMA BUILDING TYPE Do N Kno		W1A	W2	S1 (MRF)	S2 (BR)	S3 (LM)	S4 (RC SW)	\$5 (URM INF)	C1 (MRF)	C2 (SW)	C3 (URM INF)	PC1 (TU)	PC2	RM1 (FD)	RM2 (RD)	URM	MH
Basic Score Severe Vertical Irregularity, VL1	2.1 -0.9	1.9 -0.9	1.8 -0.9	1.5 -0.8	1.4 -0.7	1.6 -0.8	1.4 -0.7	1.2 -0.7	1.0 -0.7	1.2 -0.8	0.9 -0.6	1.1 -0.7	1.0 -0.7	1.1 -0.7	1.1 -0.7	0.9 -0.6	(1.1) NA
Moderate Vertical Irregularity, VL1	-0.6	-0.5	-0.5	-0.0	-0.7	-0.5	-0.7	-0.3	-0.7	-0.0	-0.3	-0.7	-0.7	-0.4	-0.4	-0.0	NA
Plan Irregularity, P _{L1}	-0.7	-0.7	-0.6	-0.5	-0.5	-0.6	-0.4	-0.4	-0.4	-0.5	-0.3	-0.5	-0.4	-0.4	-0.4	-0.3	NA
Pre-Code Post-Benchmark	-0.3 1.9	-0.3 1.9	-0.3 2.0	-0.3 1.0	-0.2 1.1	-0.3 1.1	-0.2 1.5	-0.1 NA	-0.1 1.4	-0.2 1.7	0.0 NA	-0.2 1.5	-0.1 1.7	-0.2 1.6	-0.2 1.6	0.0 NA	0.0
Soil Type A or B	0.5	0.5	0.4	0.3	0.3	0.4	0.3	0.2	0.2	0.3	0.1	0.3	0.2	0.3	0.3	0.1	0.1
Soil Type E (1-3 stories) Soil Type E (> 3 stories)	0.0 -0.4	-0.2 -0.4	-0.4 -0.4	-0.3 -0.3	-0.2 -0.3	-0.2 NA	-0.2 -0.3	-0.1 -0.1	-0.1 -0.1	-0.2 -0.3	0.0 -0.1	-0.2 NA	-0.1 -0.1	-0.2 -0.2	-0.2 -0.2	0.0 0.0	-0.1 NA
Minimum Score, S _{MIN}	0.7	0.7	0.7	0.5	0.5	0.5	0.5	0.5	0.3	0.3	0.3	0.2	0.1	0.2	0.2	0.2	1.0
FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{M}$	IIN:								1								1.6
EXTENT OF REVIEW				OTHE	r haz	ARDS	;		ACT	ION R	EQUI	RED					
Exterior: Partial Interior: None	All Sides	a 🗌 Aeri		Are Ther Detailed				4		ed Struc							
	No		516u					>		es, unkno es, score			0 7.	or other b	0		
Soil Type Source: DNK				cut-c	off, if knov	wn)			Y Y	es, other				See Fir cussior			
Geologic Hazards Source: DNK Contact Person: Robert Mora	es		-	Fallir L	ng hazaro ing	ds from ta	aller adja	cent	Dotail		-	l Evolue					_
		00	=	🗌 Geol	ogic haz	ards or S								commen d that sho			· · · · · · · · · · · · · · · · · · ·
	FURME				ificant da tructural	mage/de svstem	terioratio	on to	N	o, nonstri	uctural h	azards e	xist that	may requ			
Yes, Final Level 2 Score, S _{L2} Nonstructural hazards? Yes		X N X N		000		5,50011				etailed ev o, no non					DNK		
Where information	n cannot			ener sha	ll note th	ne follow	ina. Fo	ST = Feti									
Legend: MRF = Moment	resisting frar	ne l	RC = Re	einforced co		l	JRM INF :	= Unreinfo	rced mase		MH	= Manufa	ctured Ho	ousing F	D = Flexib		
BR = Braced fra	me	9	SW = SI	near wall		1	TU = Tilt u	р			LM	= Light m	etal	- R	D = Rigid	diaphrag	m

	X	XA			L	D		S	21 Cliff anta Ba	arbara,					Zip: <u>93</u> -			
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		3V	51					ding Na : Class		ast Can	npus Cl	assrool	m 21					
	Sie	7 8	and a							,			Longitu	de: _1	19.696	13		
States and	Yer						Ss:	2.226					S 1: 0.8					
							Scre	ener(s)	: <u>Sage</u>	Shingl	e/Dylar	n Thom	pson Da	ate/Time	e: <u>10/2</u>	21/2022	2 - 8:00	Dam
			-	No.	1): <u>1</u>	Belov	v Grade	∷ n/a		r Built:		🛛 EST
						1		itions:	Area (so X N		Yes,		uilt:			e Year:		
							Occ	upancy	-	embly strial y	Comme Office Wareho		Emer. S School Residen		G	istoric overnmer	☐ She nt	elter
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4				-	Cansr	sami 14				•		\sim	-		<u> </u>			NODNK
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		A. C.	4	/	innsidellaga dissensem Va		- si	pporte	d on pre	essure	treated	lumber	r plates	. Light	oof, floo gage st athing f	teel with	n plywo	
	ye .				: 6		Si	gnificar		age to t	he gutte				the stru			
	1 mg	*		-							cally, th entire fa				and rus	st/wate	r dama	ige
	SK	ЕТСН						Additiona	al sketch	es or cor	nments o	on separa	ate page					
		В	ASIC	sco	RE, MO	DIFIE	RS, Al		IAL LE	EVEL	1 SCO	RE, S	L1					
FEMA BUILDING TYPE	Do Not Know	W1	W1A	W2	(MRF)	S2 (BR)	S3 (LM)	S4 (RC SW)	S5 (URM INF)	C1 (MRF)	C2 (SW)	C3 (URM INF)	PC1 (TU)	PC2	RM1 (FD)	RM2 (RD)	URM	MH
Basic Score Severe Vertical Irregularity, V _{L1}		2.1 -0.9	1.9 -0.9	1.8 -0.9		1.4 -0.7	1.6 -0.8	1.4 -0.7	1.2 -0.7	1.0 -0.7	1.2 -0.8	0.9 -0.6	1.1 -0.7	1.0 -0.7	1.1 -0.7	1.1 -0.7	0.9 -0.6	(1.1) NA
Moderate Vertical Irregularity, VL1		-0.6	-0.5	-0.5	-0.4	-0.4	-0.5	-0.4	-0.3	-0.4	-0.4	-0.3	-0.4	-0.4	-0.4	-0.4	-0.3	NA
Plan Irregularity, <i>P</i> _{L1} Pre-Code		-0.7 -0.3	-0.7 -0.3	-0.6 -0.3		-0.5 -0.2	-0.6 -0.3	-0.4 -0.2	-0.4 -0.1	-0.4 -0.1	-0.5 -0.2	-0.3 0.0	-0.5 -0.2	-0.4 -0.1	-0.4 -0.2	-0.4 -0.2	-0.3 0.0	NA 0.0
Post-Benchmark		1.9	1.9	2.0		1.1	1.1	1.5	NA	1.4	1.7	NA	1.5	1.7	1.6	1.6	NA	0.0
Soil Type A or B		0.5	0.5	0.4		0.3	0.4	0.3	0.2	0.2	0.3	0.1	0.3	0.2	0.3	0.3	0.1	0.1
Soil Type E (1-3 stories) Soil Type E (> 3 stories)		0.0 -0.4	-0.2 -0.4	-0.4 -0.4		-0.2 -0.3	-0.2 NA	-0.2 -0.3	-0.1 -0.1	-0.1 -0.1	-0.2 -0.3	0.0 -0.1	-0.2 NA	-0.1 -0.1	-0.2 -0.2	-0.2 -0.2	0.0 0.0	-0.1 NA
Minimum Score, S _{MIN}		0.7	0.7	0.7		0.5	0.5	0.5	0.5	0.3	0.3	0.3	0.2	0.2	0.3	0.3	0.2	1.0
FINAL LEVEL 1 SCORE, SL	$_{1} \geq S_{MIN}$																	1.6
EXTENT OF REVIEW					OTHE						ION R							
Exterior: Parti	e 🔲 '	Visible	Aer Aer		Are Ther Detailed				4		ed Struc es. unkno				ed? Ir other bi	uildina		
Drawings Reviewed: Ves Soil Type Source: DNK	Х	No			X Pour			less SL2	>	Y		less that	n cut-off		See Fir	Ŭ	oort fo	r l
	DNK					ff, if knov ng hazaro		aller adia	cent		es, other o	nazards	present		cussior			
-	Morales	;			build	ing						tructura	l Evalua		commen			
LEVEL 2 SCREENING	PERF	ORME	D?			ogic haza ficant da									I that sho			
Yes, Final Level 2 Score, S			XN			tructural					o, nonstr etailed ev				may requ		ation, bi	lt a
	Yes		XN							N	o, no nor	istructura	al hazard	ls identifi	_	DNK		
Where info								-										
	Moment-res aced frame				einforced co Shear wall	ncrete		JRM INF : [U = Tilt u	= Unreinfo p	rced mase	onry infill		= Manufa = Light me	ctured Ho etal		D = Flexib D = Rigid		
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XI	Z.S		P A	(a)	SCH		Add	ress: 7	21 Cliff	Dr.								
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				10						/e Grade	-	Belov	w Grade	∷ <u>n/a</u>		r Built:		🛛 EST
								al Floor litions:		q. ft.): <u>c</u> lone [Year(s) E	uilt:		Code	e Year:	2004	
the second second							Occ	upancy	-	embly ustrial ty	Comme Office Wareho		Emer. S School Resider		G	istoric overnme	☐ She nt	elter
	4						Soil	Туре:	□A Hard Rock	□B Avg Rock	Den So	se S	tiff S	Soft P	□ F ① oor <i>If</i> Soil	NK) DNK, ass	sume Typ	e D.
		1			Last C Danse	emplas som 14	Geo	logic H	azards:	Liquefac	ction: Yes	s/NoON	Lands	lide: Yes	NoDNK	Surf. R	upt.: Yes	NODNK
	E			2	A TY	đ	Adja	acency:		D P	ounding		Falling H	lazards fr	om Talle	r Adjacen	nt Buildin	g
C. Aller							Irre	gularitie	s:		ertical (ty an (type)		ity)					
. 1			\searrow		-			erior Fal ards:	lling		nbraced arapets ther:	Chimney	'S		avy Clad pendage:	ding or H s	leavy Ve	eneer
		4	1	Ä			со	MMENT	S:									
Bas &	15 m (2001) 9 m	A.	1	/	(Annal Goldana Ali ana ang ang ang ang ang ang ang ang ang		Si Si	ingle-st ipporte	ory stru d on pr	essure	treated	lumbe	r plates	amed ro . Light eel she	gage s	teel wit	h plywo	
	See .				:					Observ		or on th	o roar	side of	the stri	ucturo v	NOC	-
	1 Aug			-			oł	oserved	l. More		cally, th	e gutte	r was r	nissing				ige
Cale Credit	SKE	ТСН	and the second second	1.575		100		Addition	al skotch	es or cor	nments (n senar	ato nano					
	0111	-	ASIC	800	RE, MO	DIEIE												
	Do Not	W1	W1A	300 W2	-	r	S 3	S4			C2	C3	L1 PC1	PC2	DM4	RM2	URM	
FEMA BUILDING TYPE	Know				(MRF)	S2 (BR)	(LM)	(RC SW)	(URM INF)	(MRF)	(SW)	(URM INF)	(TU)		RM1 (FD)	(RD)		
Basic Score Severe Vertical Irregularity, V _{L1}		2.1 -0.9	1.9 -0.9	1.8 -0.9		1.4 -0.7	1.6 -0.8	1.4 -0.7	1.2 -0.7	1.0 -0.7	1.2 -0.8	0.9 -0.6	1.1 -0.7	1.0 -0.7	1.1 -0.7	1.1 -0.7	0.9 -0.6	$\underbrace{1.1}_{NA}$
Moderate Vertical Irregularity, V_{L1}		-0.6	-0.5	-0.5		-0.4	-0.5	-0.4	-0.3	-0.4	-0.4	-0.3	-0.4	-0.4	-0.4	-0.4	-0.3	NA
Plan Irregularity, PL1		-0.7	-0.7	-0.6	-0.5	-0.5	-0.6	-0.4	-0.4	-0.4	-0.5	-0.3	-0.5	-0.4	-0.4	-0.4	-0.3	NA
Pre-Code		-0.3	-0.3	-0.3		-0.2	-0.3	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2	-0.2	0.0	0.0
Post-Benchmark		1.9 0.5	1.9 0.5	2.0 0.4	1.0 0.3	1.1 0.3	1.1 0.4	1.5 0.3	NA 0.2	1.4 0.2	1.7 0.3	NA 0.1	1.5 0.3	1.7 0.2	1.6 0.3	1.6 0.3	NA 0.1	0.5
Soil Type A or B Soil Type E (1-3 stories)		0.5	-0.2	-0.4		-0.2	-0.2	-0.2	-0.1	-0.1	-0.2	0.1	-0.2	-0.1	-0.2	-0.2	0.1	-0.1
Soil Type E (> 3 stories)		-0.4	-0.4	-0.4		-0.3	NA	-0.3	-0.1	-0.1	-0.3	-0.1	NA	-0.1	-0.2	-0.2	0.0	NA
Minimum Score, S _{MIN}		0.7	0.7	0.7	0.5	0.5	0.5	0.5	0.5	0.3	0.3	0.3	0.2	0.2	0.3	0.3	0.2	1.0
FINAL LEVEL 1 SCORE, SL	$L_1 \geq S_{MIN}$:																	1.6
EXTENT OF REVIEW					OTHE	R HAZ	ARDS	;		ACT	ION R	EQUI	RED					
Exterior: Parti					Are Ther				4					Require				
Interior: None Drawings Reviewed: Yes			X Ent	erea	Detailed									ng type o	r other b	uilding		
Soil Type Source: DNK						ff, if knov	ential (ur vn)	liess SL2	>						See Fir	nal Rep	port fo	r
Geologic Hazards Source:	ONK					,	ds from ta	aller adja	icent				proboni	Disc	cussio	n & Co	nclusi	ons
Contact Person: Robert	Morales				build		and a c i O		F	Detail	ed Nons	tructura	l Evalua	tion Rec	commen	ded? (cł	neck one	.)
LEVEL 2 SCREENING	PERF	ORMF	D?				ards or S mage/de											
Yes, Final Level 2 Score, S			ΣΝ	о		tructural								exist that	may requ		ation, bu	ut a
	Yes		XN								etailed ev o, no nor			ecessary Is identifi	ed [DNK		
······································	ormation	cannot H	oe verifie	d. scr	eener sha	ll note th	ne follow	ina F	ST = Feti	imated o	r unrelia	ble data	OR	DNK = D	o Not K	now		
Legend: MRF = N				-	eener sha einforced co			-									ole dianhr	aqm
	Moment-resi aced frame		ne	RC = R	einforced co chear wall		I	-	= Unreinfo	imated o		MH		actured Ho	using F	now D = Flexib D = Rigid		

	-l						Add	ress: 7	21 Cliff	Dr.								
		Bung						S	anta B	arbara,	CA			Z	2ip: <u>93</u>	109		
Comment of the second s					253		Othe	er Identi	ifiers: N	Main Ca	ampus I	East 0 ⁻	102 (frc	om 2018	8 Fusio	n Repo	ort)	
		-		T			Buil	ding Na	me: <u>Ea</u>	ast Can	npus Cl	assroo	m 19					
								Class										
				1				tude: <u>3</u> 4		1				de: <u>-1</u>	19.696	27		
				L 14				<u>2.226</u>					S 1: <u>0.8</u>					
		T					Scre	ener(s)	: <u>Sage</u>	e Shingl	e/Dylar	n Thom	pson Da	ate/Time	e: <u>10/</u>	21/2022	2 - 8:00	Dam
			1-	IX						/e Grade		Belov	w Grade	∷ <u>n/a</u>		r Built:		🛛 EST
Minimut			Fi							q. ft.): 🤤		(() D			Code	e Year:	2004	
		-						itions:		lone								
	-						Occ	upancy	-	embly ustrial ty	Comme Office Wareho	(Emer. S School Residen			istoric overnmei	□ She nt	elter
	*2						Soil	Туре:	□A Hard Rock	□B Avg Rock	Den So	se S	tiff S	oft P		NK) DNK, ass	ume Typ	oe D.
1		e /		-	Last C.	iempias som 14	Geo	logic Ha		Liquefac	ction: Yes	s/NoDN	Lands	lide: Yes	NoDNK			NODNK
1 Maria	15	1	/	S.		a di	Adja	acency:		D P	ounding		Falling H	azards fr	om Tallei	Adjacen	it Buildin	Ig
. /							Irreç	gularitie	s:		ertical (ty an (type)	pe/sever	ity)					
. 19	$\langle \rangle$		1	1	-			erior Fal ards:	ling	D Pa	nbraced arapets ther:	Chimney	'S		avy Clado pendages	-	leavy Ve	eneer
			25	A	7		со	MMENT	S:									
	in (sea) se	P.A.	1	/	inna Godiago Glassinem Ve		su	pporte	d on pr	essure	treated	lumbe	r plates	amed ro . Light eel she	gage st	eel wit	h plywo	ood ragm.
	No.		\frown				Si	te Cono	ditions	Observ	ed:	-			-			0
		*		が湯	N.		ob	served	I. More		cally, th	e gutte	r was n	side of nissing of.				age
	SKE	ЕТСН						Additiona	al sketch	es or cor	nments o	on separa	ate page					
		В	ASIC	sco	RE, MO	DIFIE	RS, Al	ND FIN	IAL LI	EVEL	1 SCO	RE, S	L1					
FEMA BUILDING TYPE	Do Not Know	W1	W1A	W2	S1 (MRF)	S2 (BR)	S3 (LM)	S4 (RC SW)	S5 (URM INF)	C1 (MRF)	C2 (SW)	C3 (URM INF)	PC1 (TU)	PC2	RM1 (FD)	RM2 (RD)	URM	MH
Basic Score		2.1	1.9	1.8		1.4	1.6	1.4	1.2	1.0	1.2	0.9	1.1	1.0	1.1	1.1	0.9	(1.1)
Severe Vertical Irregularity, V_{L1}		-0.9	-0.9	-0.9		-0.7	-0.8	-0.7	-0.7	-0.7	-0.8	-0.6	-0.7	-0.7	-0.7	-0.7	-0.6	NA
Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1}		-0.6 -0.7	-0.5 -0.7	-0.5 -0.6		-0.4 -0.5	-0.5 -0.6	-0.4 -0.4	-0.3 -0.4	-0.4 -0.4	-0.4 -0.5	-0.3 -0.3	-0.4 -0.5	-0.4 -0.4	-0.4 -0.4	-0.4 -0.4	-0.3 -0.3	NA NA
Pre-Code		-0.7	-0.3	-0.3		-0.2	-0.3	-0.4	-0.4	-0.4	-0.2	0.0	-0.2	-0.4	-0.4	-0.4	0.0	0.0
Post-Benchmark		1.9	1.9	2.0	1.0	1.1	1.1	1.5	NA	1.4	1.7	NA	1.5	1.7	1.6	1.6	NA	0.5
Soil Type A or B		0.5	0.5	0.4		0.3	0.4	0.3	0.2	0.2	0.3	0.1	0.3	0.2	0.3	0.3	0.1	0.1
Soil Type E (1-3 stories)		0.0 -0.4	-0.2 -0.4	-0.4 -0.4		-0.2 -0.3	-0.2 NA	-0.2 -0.3	-0.1 -0.1	-0.1 -0.1	-0.2 -0.3	0.0 -0.1	-0.2 NA	-0.1 -0.1	-0.2 -0.2	-0.2 -0.2	0.0 0.0	-0.1 NA
Soil Type E (> 3 stories) Minimum Score, S _{MIN}		-0.4	-0.4	-0.4		-0.5	0.5	-0.5	-0.1	-0.1	-0.3	-0.1	0.2	-0.1	-0.2	-0.2	0.0	1.0
FINAL LEVEL 1 SCORE, S	L1 ≥ S _{MIN} :	0.7	0.7	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.2	0.0	0.0	0.2	1.6
EXTENT OF REVIEW	—				OTHER							EQUIF						
Exterior: Parti			Aer Aer		Are Ther Detailed				4					Require				
Drawings Reviewed: Drawings Reviewed: Drawings Reviewed:				oreu			ential (un		>			own FEIV less tha		ng type o		Ŭ		
Soil Type Source: DNK						off, if knov		1000 OL2	-			hazards		1 8	See Fir			
	DNK				🗌 Fallir	ng hazaro	ds from ta	aller adja	cent	N N				Disc	cussior			
	Morales		D 0	_		ogic haza	ards or S							tion Rec identified				<i>'</i>
		JRME	_			ificant da tructural	mage/de	terioratio	n to					xist that				
Yes, Final Level 2 Score, S			XN		uie S	uuuuudi	system			de	etailed ev	aluation	is not ne	cessary		_		
	Yes		XN						-		,			ls identifi		DNK		
Where info				-				-					_				ام دانہ ا	
	Moment-resi aced frame				einforced co hear wall	ncrete		JRM INF = TU = Tilt u		orced mase	onry intill		= Manufa = Light me	ctured Ho etal		D = Flexit D = Rigid		
													U		079 o			

		4×3			ede.	1	Add	ress: 7	21 Cliff	Dr.								
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		EL 3				1		S	anta B	arbara,	CA			Z	 ip: <u>93</u>	109		
	+	A Charles			- dest	R.	Oth	er Identi	ifiers: <u>N</u>	Main Ca	ampus	East 0 ⁻	103 (fro	om 2018	3 Fusio	n Repo	rt)	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-	(大生	N/-/-				Buil	ding Na	me: <u>E</u> a	ast Can	npus Cl	assroo	m 18					
	1							: Class										
	- 70		91					tude: <u>3</u> 4		3				de: <u>-1</u>	19.696	28		
		N. N						<u>2.226</u>					S₁: <u>0.8</u>					
-	-			-								ו Thom	pson Da	ate/Time	-			
and the second se				Cim						/e Grade		Belov	w Grade	∷ <u>n/a</u>		r Built:		🖾 EST
	-	-	E					al Floor itions:	Area (so X N	q. ft.): <u>c</u> lone [Year(s) B	uilt:		Code	e Year:		
							Occ	upancy	-	embly ustrial ty	Comme Office Wareho	(Emer. S School Residen		G	istoric overnmer	☐ She nt	elter
							Soil	Туре:	□A Hard Rock	□B Avg Rock	Den So	se S	tiff S	oft P		NK , ass	ume Typ	e D.
		1		-	Lant C	iempias parn 14	Geo	logic Ha	azards:	Liquefac	ction: Ye	s/NoDN	Lands	lide: Yes	NODNK	Surf. R	upt.: Yes	NODNK
- 1				2	1	븳	Adja	acency:		D P	ounding		Falling H	azards fro	om Taller	Adjacen	t Buildin	g
	19						Irreç	gularitie	s:		ertical (ty an (type	pe/sever	ity)					
			1					erior Fal ards:	ling		arapets	Chimney	Ś		avy Clado bendages	ding or H s	eavy Ve	eneer
			1	A			CO	MMENT	S:									
	A CARE AN	-	4	/	(Englishing diseases) Va		– si	pporte	d on pr	essure	treated	lumbe	r plates	amed ro . Light eel she	gage st	teel with	n plywo	
	Yes				: 6		Si	gnificar	nt dama		he gutt			side of				
	1 mg			-						ng the e				nissing of.	anu ru:	si/wale	uama	ige
	SKE	ЕТСН						Additiona	al sketch	es or cor	nments o	on separa	ate page					
		В	ASIC	sco	RE, MO	DIFIE	RS, AI	ND FIN	IAL LI	EVEL	1 SCO	RE, S	L1					
FEMA BUILDING TYPE	Do Not Know	W1	W1A	W2	S1 (MRF)	S2 (BR)	S3 (LM)	S4 (RC SW)	\$5 (URM INF)	C1 (MRF)	C2 (SW)	C3 (URM INF)	PC1 (TU)	PC2	RM1 (FD)	RM2 (RD)	URM	MH
Basic Score		2.1	1.9	1.8	1.5	1.4	1.6	1.4	1.2	1.0	1.2	0.9	1.1	1.0	1.1	1.1	0.9	(1.1)
Severe Vertical Irregularity, VL1		-0.9	-0.9	-0.9		-0.7	-0.8	-0.7	-0.7	-0.7	-0.8	-0.6	-0.7	-0.7	-0.7	-0.7	-0.6	NA
Moderate Vertical Irregularity, V_{L1}		-0.6	-0.5	-0.5		-0.4	-0.5	-0.4	-0.3	-0.4	-0.4	-0.3	-0.4	-0.4	-0.4	-0.4	-0.3	NA
Plan Irregularity, <i>P</i> _{L1} Pre-Code		-0.7 -0.3	-0.7 -0.3	-0.6 -0.3		-0.5 -0.2	-0.6 -0.3	-0.4 -0.2	-0.4 -0.1	-0.4 -0.1	-0.5 -0.2	-0.3 0.0	-0.5 -0.2	-0.4 -0.1	-0.4 -0.2	-0.4 -0.2	-0.3 0.0	NA 0.0
Post-Benchmark		1.9	1.9	2.0		1.1	1.1	1.5	NA	1.4	1.7	NA	1.5	1.7	1.6	1.6	NA	0.5
Soil Type A or B		0.5	0.5	0.4	0.3	0.3	0.4	0.3	0.2	0.2	0.3	0.1	0.3	0.2	0.3	0.3	0.1	0.1
Soil Type E (1-3 stories)		0.0	-0.2	-0.4		-0.2	-0.2	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2	-0.2	0.0	-0.1
Soil Type E (> 3 stories) Minimum Score, S _{MIN}		-0.4 0.7	-0.4 0.7	-0.4		-0.3 0.5	NA 0.5	-0.3 0.5	-0.1 0.5	-0.1 0.3	-0.3	-0.1 0.3	NA 0.2	-0.1 0.2	-0.2 0.3	-0.2 0.3	0.0	NA 1.0
FINAL LEVEL 1 SCORE, S	$L_1 \geq S_{MIN}$:	0.7	0.7	0.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.2	0.0	0.0	0.2	1.6
EXTENT OF REVIEW					OTHE		_					EQUIF						
Exterior: Part		All Sides √isible	Aer		Are Ther Detailed				4					Require				
Drawings Reviewed: Yes	-			cieu		ding pote			>			own FEIV less tha		ng type o				
Soil Type Source: DNK						ff, if know		1000 OL2	-			hazards		S S		al Rep		
	DNK					ng hazard	s from ta	aller adja	cent					Disc		n & Co		
	Morales					ogic haza								tion Rec				/
LEVEL 2 SCREENING		JRME				ficant dar tructural :		terioratio	n to					identified exist that i				
Yes, Final Level 2 Score, S			X N		uie S	แน่งเนเสเร	systelli			de	tailed ev	aluation	is not ne	ecessary		_		
	Yes		XN					=-						ls identifi		DNK		
Where info								-									la d'- '	
	Moment-resi aced frame	isting fram			einforced co Shear wall	ncrete		JRM INF = FU = Tilt u		prced mase	onry infill		= Manufa = Light me	ictured Ho etal		D = Flexib D = Rigid		
													U			f C.13		

	Do Not Know L1 ≥ Smin: ial ∑ / e □ \	W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides /isible	ASIC 3 W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 ▲ Aerii ★ Ente	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 ial	-0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHEF Are There Detailed Detailed Detailed	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS is That T al Evalue ential (un	S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 0.3	1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 CON R ed Struct es, score es, other	RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev. bwn FEM less that hazards	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation IA buildir n cut-off present	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require of type of Disc	r other b See Fir cussior	nal Rep n & Co	nclusi	ons
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, Specific Strength Exterior: Parti Interior: Nonu Drawings Reviewed: Yes	Do Not Know L1 ≥ SMIN: e □ \	B W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides /isible	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ Structur	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 SThat T al Evalue	S4 (RC (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 -0.3	IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 1.4 0.2 -0.1 Detail	C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 -0.3 0.3	RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo wwn FEM	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed?	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0 1.6
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Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories)	Do Not Know	B W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3	RS, AN 33 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3	IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1	1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3	RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories)	Do Not Know	B W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2	RS, AN ^{S3} (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2	IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1 1.4 0.2 -0.1	1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2	RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0	L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1
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Basic ScoreSevere Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code	Do Not Know	B W1 -0.9 -0.6 -0.7 -0.3	W1A 1.9 -0.9 -0.5 -0.7 -0.3	W2 1.8 -0.9 -0.5 -0.6 -0.3	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2	RS, AN (LM) 1.6 -0.8 -0.5 -0.6 -0.3	S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1	1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2	RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0	L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1	(FD) 1.1 -0.7 -0.4 -0.4 -0.2	(RD) 1.1 -0.7 -0.4 -0.4 -0.2	0.9 -0.6 -0.3 -0.3 0.0	1.1 NA NA NA 0.0
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Adjacency: Pounding Falling Hazards from Taller Adjacent Building Holpschilding Pregularities: Vertical (typeSeventW) Pregularities: Vertical (typeSeventW) Person Other: Other: Person COMMENTS: Single-story structure with light gage steel framed roof, floor, and walls supported on pressure treated lumba seam steel steakething for roof daphragm. Site Conditions Observet: Site Conditions Observet: Site Conditions Observet: Site Conditions Observet: Site Conditions Observet: Site Conditions observet: Moderale Vertical (typeSeventBage Person Additional stetches or comments on separate tage Sevent Vertical (typeSeventBarge) Person Additional stetches or solution observet: Solutical stetches Site Conditions Solution observet: Site Conditions Solution observet: Sevent Vertical (typeSevent Bage) Person Additional stetches or comments on separate tage Presode Do Sol Sol S	1 1	1	59		1	Last C	emples	6					-			-	Curf D	unt · Vod	
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Exterior Falling Urbraced Chamneys Heavy Cladding or Heavy Veneer Haards: Other: COMMENTS: Conditions Observed: Supported on pressure treated lumber plates. Light gage steel with hybwood shows missing and rust/water damage Supported on pressure treated lumber plates. Light gage steel with hybwood shows missing and rust/water damage Supported on pressure treated lumber plates. Light gage steel with hybwood shows missing and rust/water damage Supported on pressure treated lumber plates. Light gage steel with hybwood shows missing and rust/water damage Supported on pressure treated lumber plates. Light gage steel with hybwood shows missing and rust/water damage Supported on pressure treated lumber plates. Light gage steel with hybwood shows missing and rust/water damage Supported on pressure treated lumber plates. Light gage steel with hybwood shows missing and rust/water damage Supported on pressure treated lumber plates. Light gage steel with hybwood shows missing and rust/water damage Supported on pressure treated lumber plates. Light gage steel with hybwood shows missing and rust/water damage Supported on pressure treated lumber plates. Light gage steel with hybwood shows missing and rust/water damage Supported on pressure treated lumber plates. Light gage steel with hybwood shows missing and rust/water damage Supported on pressure treated lumber plates. Light gage steel with hybwood shows missing and rust/water damage Supported on pressure treated lumber plates. Light gage steel with hybwood shows missing and rust/water damage Supported on pressure treated lumber plates. Light gage steel with hybwood shows missing and rust/water damage Supported on pressure treated lumber plates. Light gage steel with hybwood shows missing and rust/water damage Supported on plates hybbwood shows missing and rust/water dam	111115516	des/			1	-		Irreg	gularitie	s:				ity)					
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COMMENTS: Single-story structure with light gage steel framed roof, floor, and walls supported on pressure treated lumber plates. Light gage steel with nj/wood, shearwall selsmic system. Standing seam steel is headhing for nod diaphragm. Single-story structure with light gage steel with nj/wood, shearwall selsmic system. Standing seam steel is headhing for nod diaphragm. Single-story structure with light gage steel with nj/wood, shearwall selsmic system. Standing seam steel is headhing for nod diaphragm. Single-story structure with light gage steel with nj/wood, shearwall selsmic system. Standing seam steel is headhing for nod diaphragm. Single-story structure with light gage steel with nj/wood, shearwall selsmice system. Standing seam steel is headhing for nod diaphragm. Single-story structure with light gage steel with nj/wood, shearwall selsmice system. Standing seam steel is headhing for nod diaphragm. Single-story structure with light gage steel with nj/wood, shearwall selsmice system. Standing seam steel is headhing for nod diaphragm. Single-story structure with light gage steel with nj/wood, shearwall selsmice system. Standing seam steel is headhing for nod. Single-story structure with light gage steel with nj/wood, shearwall selsmice system. Standing seam steel is headhing for nod. Single-story structure with light gage steel with nj/wood, shearwall selsmice system. Standing seam steel is headhing for nod. Single-story structure with light gage steel with nj/wood, shearwall selsmice system. Standing seam steel is headhing for nod. Single-story structure system.	010127			21					aius.						🗆 Арр	endages	6		
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Supported on pressure treated lumber plates. Light gage steel with plywoods, shearwall seismic system. Standing seam steel sheathing for roof diaphragm. Shearwall seismic system. Standing seam steel sheathing for roof diaphragm. Site Conditions Observed: Significant damage to the specifically, the gutter on the rear side of the structure was observed. More specifically, the gutter on the rear side of the structure was observed. More specifically, the gutter on the rear side of the structure was observed. More specifically, the gutter on the rear side of the structure was observed. More specifically, the gutter on the rear side of the structure was observed. More specifically, the gutter on the rear side of the structure was observed. More specifically, the gutter on the rear side of the structure was observed. More specifically, the gutter on the rear side of the structure was observed. More specifically, the gutter on the rear side of the structure was observed. More specifically, the gutter on the rear side of the structure was observed. More specifically, the gutter on the rear side of the structure was observed. More specifically, the gutter on the rear side of the structure was observed. More specifically, the gutter on the rear side of the structure was observed. More specifically, the gutter on the rear side of the structure was observed. More specifically, the gutter on the rear side of the structure was observed. More specifically, the gutter on the rear side of the structure was observed. More specifically, the gutter on the rear side of the structure target specifical structure specifical str	and a second	iciangelia an (1904) 99	93	1		(Englighters					icture v	/ith ligh	t gage s	steel fra	amed ro	oof, floc	or, and	walls	
Skercy Skercy			Star	K		Inferences of the		su	pporte	d on pr	essure	treated	lumber	r plates	. Light	gage st	eel with	h plywo	
SkeTcH S		1	1	X				sh	nearwal	l seism	ic syste	em. Sta	nding s	eam st	eel she	athing	for roof	diaphr	ragm.
Observed. More specifically, the gutter was missing and rust/water damage was present along the entire fascia of the roof. SKETCH BASIC SCORE, MODIFIERS, AND FINAL LEVEL 1 SCORE, SL FMA BUILDING TYPE Do Not W1 W1 VI SI		20	-					Si	te Cono	ditions	Observ	ed:							
was present along the entire fascia of the roof. SKETCH Additional sketches or comments on separate page BASIC SCORE, MOD FIERS, AND FINAL LEVEL 1 SCORE, SL1 FEMA BUILDING TYPE Do Not will wirk will be added to the second separate page SKETCH Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Context Score SLIP BASIC SCORE, MODIFIERS, AND FINAL LEVEL 1 SCORE, SL1 Basic Score Colspan="2">Colspan="2" Vision Colspan="2" Vision Colspan="2" Colspan="2" Colspan="2" Colspan="2" Colspan="2" Colspan="2" Colspan="2"		19		\mathcal{A}	1	1	2	Si	gnificar	nt dama	age to t	he gutte	er on th	e rear	side of	the stru	icture v	vas	
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Know (MF) (RF) (RF) <th< th=""><th></th><th></th><th>В</th><th>ASIC</th><th>sco</th><th>RE, MO</th><th>DIFIEI</th><th>RS, Al</th><th>ND FIN</th><th>IAL LI</th><th>EVEL</th><th>1 SCO</th><th>RE, S</th><th>L1</th><th></th><th></th><th></th><th></th><th></th></th<>			В	ASIC	sco	RE, MO	DIFIEI	RS, Al	ND FIN	IAL LI	EVEL	1 SCO	RE, S	L1					
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FINAL LEVEL 1 SCORE, S _{L1} ≥ S _{MIN} : (1.6) EXTENT OF REVIEW Content of Review Interior: Partial All Sides Aerial Interior: None Visible Entered Are There Hazards That Trigger A Detailed Structural Evaluation? Pounding potential (unless St2> cut-off, if known) Pounding potential (unless St2> cut-off, if known) Pers, score less than cut-off See Final Report for Discussion & Conclusions Contact Person: Robert Morales Personic for Discussion & Conclusions Detailed Nonstructural Evaluation Recommended? (check one) Pes, sinal Level 2 Score, SL2 Xi No No Vess, Final Level 2 Score, SL2 Xi No Xi No No No No No the structural system Detailed or unreliable data OR DNK + Do Not Know Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK + Do Not Know Legend: MRF = Moment-resisting frame RC = Reinforced concrete URM INF = Unreinforced masonry infill MH = Manufactured Housing FD = Flexible diaphragm																		_	NA
EXTENT OF REVIEW OTHER HAZARDS ACTION REQUIRED Exterior: Partial All Sides Aerial Interior: None Visible Entered Drawings Reviewed: Yes No Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morales LEVEL 2 SCREENING PERFORMED? Significant damage/deterioration to the structural system Geologic hazards identified Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know Legend: MRF = Moment-resisting frame RC = Reinforced concrete URM INF = Unreinforced masonry infill MH = Manufactured Housing FD = Flexible diaphragm	Minimum Score, S _{MIN}		0.7	0.7	0.7	0.5	0.5	0.5	0.5	0.5	0.3	0.3	0.3	0.2	0.2	0.3	0.3	0.2	1.0
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Contact Person: Robert Morales building Detailed Nonstructural Evaluation Recommended? (check one) LEVEL 2 SCREENING PERFORMED? Geologic hazards or Soil Type F Significant damage/deterioration to the structural system Patiled Nonstructural hazards identified that should be evaluated Yes, Final Level 2 Score, SL2 X No No Vest for an one on structural hazards exist that may require mitigation, but a detailed evaluation is not necessary Nonstructural hazards? Yes X No No No, no nonstructural hazards identified DNK Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know Legend: MRF = Moment-resisting frame BR = Braced frame RC = Reinforced concrete SW = Shear wall URM INF = Unreinforced masonry infill TU = Tilt up MH = Manufactured Housing RD = Flexible diaphragm RD = Rigid diaphragm						cut-o	ff, if knov	vn) `			Y	es, other			S				
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				P			Tota		Area (so	ι. ft.): <u>5</u>		_		. <u>11/a</u>		Year:		
			8				Осс	upancy		embly strial y	Comme Office Wareho	(Emer. S School Residen			storic overnmer	□ Shelt nt	er
	Kari						Soil	Туре:	□A Hard Rock	□B Avg Rock	Den: Soi	se St	iff S	oft P		DNK, ass	ите Туре	D.
H. C.		1					Geo	logic Ha	azards:	Liquefac	ction: Yes	NODN	Lands	ide: (es	No/DNK	Surf. Ru	upt.: Ye	
		-	. 18				Adja	cency:		D Po	ounding		Falling H	azards fro	om Taller	Adjacen	t Building	
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					-k		— a :	slab-on		founda	tion sys	stem. S	teel mo	oment f	rame se	eismic s	upporte system. agm.	
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-	Google						NC	o obser	ved sig	ns of s	ignificai	nt struc	tural da	amage	or detei	rioratior	1.	
	SKI	ЕТСН	20 193					Addition	al sketche	es or cor	nments c	n senara	ate nace					
		-		scol	RE, MO													
FEMA BUILDING TYPE	Do Not	W1	W1A	W2	<u>S1</u>	S2	S3	S4	S5	C1	C2	C3	PC1	PC2	RM1	RM2	URM	МН
	Know				(MRF)	(BR)	(LM)	(RC SW)	(URM INF)	(MRF)	(SW)	(URM INF)	(TU)		(FD)	(RD)	_	
Basic Score		2.1			< 1.5 >	1.4			4.0	4.0						1.1	0.9	4.4
Severe Vertical Irregularity V			1.9 -0.9	1.8 -0.9			1.6 -0.8	1.4 -0.7	1.2 -0.7	1.0 -0.7	1.2 -0.8	0.9 -0.6	1.1 -0.7	1.0 -0.7	1.1 -0.7			1.1 NA
Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1}		-0.9 -0.6	-0.9 -0.5	-0.9 -0.5	-0.8	-0.7 -0.4	-0.8 -0.5	1.4 -0.7 -0.4	1.2 -0.7 -0.3	1.0 -0.7 -0.4	1.2 -0.8 -0.4	0.9 -0.6 -0.3	1.1 -0.7 -0.4	-0.7 -0.4	-0.7 -0.4	-0.7 -0.4	-0.6 -0.3	1.1 NA NA
Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1}		-0.9 -0.6 -0.7	-0.9 -0.5 -0.7	-0.9 -0.5 -0.6	-0.8 -0.4 -0.5	-0.7 -0.4 -0.5	-0.8 -0.5 -0.6	-0.7 -0.4 -0.4	-0.7 -0.3 -0.4	-0.7 -0.4 -0.4	-0.8 -0.4 -0.5	-0.6 -0.3 -0.3	-0.7 -0.4 -0.5	-0.7 -0.4 -0.4	-0.7 -0.4 -0.4	-0.7 -0.4 -0.4	-0.6 -0.3 -0.3	NA NA NA
Moderate Vertical Irregularity, V _{L1} Plan Irregularity, P _{L1} Pre-Code		-0.9 -0.6 -0.7 -0.3	-0.9 -0.5 -0.7 -0.3	-0.9 -0.5 -0.6 -0.3	-0.8 -0.4 -0.5 -0.3	-0.7 -0.4 -0.5 -0.2	-0.8 -0.5 -0.6 -0.3	-0.7 -0.4 -0.4 -0.2	-0.7 -0.3 -0.4 -0.1	-0.7 -0.4 -0.4 -0.1	-0.8 -0.4 -0.5 -0.2	-0.6 -0.3 -0.3 0.0	-0.7 -0.4 -0.5 -0.2	-0.7 -0.4 -0.4 -0.1	-0.7 -0.4 -0.4 -0.2	-0.7 -0.4 -0.4 -0.2	-0.6 -0.3 -0.3 0.0	NA NA NA 0.0
Moderate Vertical Irregularity, V _{L1} Plan Irregularity, P _{L1} Pre-Code Post-Benchmark		-0.9 -0.6 -0.7 -0.3 1.9	-0.9 -0.5 -0.7 -0.3 1.9	-0.9 -0.5 -0.6 -0.3 2.0	-0.8 -0.4 -0.5 -0.3 1.0	-0.7 -0.4 -0.5 -0.2 1.1	-0.8 -0.5 -0.6 -0.3 1.1	-0.7 -0.4 -0.4 -0.2 1.5	-0.7 -0.3 -0.4 -0.1 NA	-0.7 -0.4 -0.4 -0.1 1.4	-0.8 -0.4 -0.5 -0.2 1.7	-0.6 -0.3 -0.3 0.0 NA	-0.7 -0.4 -0.5 -0.2 1.5	-0.7 -0.4 -0.4 -0.1 1.7	-0.7 -0.4 -0.4 -0.2 1.6	-0.7 -0.4 -0.4 -0.2 1.6	-0.6 -0.3 -0.3 0.0 NA	NA NA 0.0 0.5
Moderate Vertical Irregularity, V _{L1} Plan Irregularity, P _{L1} Pre-Code		-0.9 -0.6 -0.7 -0.3	-0.9 -0.5 -0.7 -0.3	-0.9 -0.5 -0.6 -0.3	-0.8 -0.4 -0.5 -0.3	-0.7 -0.4 -0.5 -0.2	-0.8 -0.5 -0.6 -0.3	-0.7 -0.4 -0.4 -0.2	-0.7 -0.3 -0.4 -0.1	-0.7 -0.4 -0.4 -0.1	-0.8 -0.4 -0.5 -0.2	-0.6 -0.3 -0.3 0.0	-0.7 -0.4 -0.5 -0.2	-0.7 -0.4 -0.4 -0.1	-0.7 -0.4 -0.4 -0.2	-0.7 -0.4 -0.4 -0.2	-0.6 -0.3 -0.3 0.0	NA NA NA 0.0
Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories)		-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA	-0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	-0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	-0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	NA NA 0.0 0.5 0.1 -0.1 NA
Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories)	.1 ≥ S min:	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2	-0.7 -0.4 -0.2 1.5 0.3 -0.2	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0	NA NA 0.0 0.5 0.1 -0.1
Moderate Vertical Irregularity, <i>V</i> _{L1} Plan Irregularity, <i>P</i> _{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, <i>S</i> _{MIN}	.1 ≥ Smin:	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5	-0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	-0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	-0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	NA NA 0.0 0.5 0.1 -0.1 NA
Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Parti	ial 🗙 A	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That T	-0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2	-0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	NA NA 0.0 0.5 0.1 -0.1 NA
Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Parti Interior: None	ial 🗙 A e 🔲 \	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides Visible	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3 0.5 0.5 0.5 0.5 OTHEF Are There Detailed	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That T al Evalua	-0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detail	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Struc	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	NA NA 0.0 0.5 0.1 -0.1 NA
Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Parti	ial 🗙 A e 🔲 \	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides Visible	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ Barden Structura ding pote	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That T al Evalua ntial (un	-0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detail	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Struc es, unkno	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Eva	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require 19 type o	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed? r other busiless	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Parti Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: []	ial X / e I \ I N	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides Visible No	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.6 0.3 -0.3 -0.3 -0.3 -0.3 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 00.5 0.5 0.5 0.5 0.5 0.500.50000000000000	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That T al Evalu : ntial (un n)	-0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detail	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Struc es, unkno es, score es, other	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Eva	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require 19 type o	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed? r other busiless	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Parti Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: []	ial X A e I \ I N	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides Visible No	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5000.50000000000000	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZZ A HAZZA B HAZZA C HAZZA C HAZZA C HAZZA	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That T al Evalue ntial (un n) s from ta	-0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detail Otail	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Struc es, unkno es, score es, other	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Eva wwn FEM less that hazards	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed? r other busice See Fin cussion	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Parti Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: []	ial X / e _ \ DNK Morales	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 Visible No	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3 -0.3 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.50.5 0.50.5 0.500.5000.50000000000000	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZZ A HAZZA B HAZA C HAZZA C HAZA C HAZA 	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That T al Evalue ntial (un n) s from ta rds or Sin nage/dei	-0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detail Otail	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Struc es, unkno es, score es, other o ed Nons es, nonst	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev: wwn FEM less that hazards tructural f	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir present	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require 10 type o S Disc tion Rec dentified	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 co.2 -0.2 0.3 co.2 -0.2 0.3 co.2 -0.2 0.3 co.2 -0.2 co.2 co.2 co.2 co.2 co.2 co.2 co.2 co	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Parti Interior: None Drawings Reviewed: X Yes Soil Type Source: DNK Geologic Hazards Source: Contact Person: Robert	ial X 4 e X 1 DNK Morales	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 Visible No	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 -0.7	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3 -0.3 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.50.5 0.50.5 0.500.5000.50000000000000	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZZ A HAZZA B HAZA C HAZZA C HAZZA C HAZZA	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That T al Evalue ntial (un n) s from ta rds or Sin nage/dei	-0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detail Y G Detail Y G Detail	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Struc es, unkno es, score es, other o ed Nons es, nonst	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev: wwn FEM less that hazards tructural factors	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir present I Evalua nazards i	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require of type o S Disc tion Rec dentified xist that the second	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 co.2 -0.2 0.3 co.2 -0.2 0.3 co.2 -0.2 0.3 co.2 -0.2 co.2 co.2 co.2 co.2 co.2 co.2 co.2 co	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMMN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: □ Parti Interior: □ None Drawings Reviewed: ∑ Yes Soil Type Source: DNK Geologic Hazards Source: □ Contact Person: Robert LEVEL 2 SCREENING □ Yes, Final Level 2 Score, SL	ial X 4 e X 1 DNK Morales	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 Visible No	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3 -0.3 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.50.5 0.50.5 0.500.5000.50000000000000	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZZ A HAZZA B HAZA C HAZZA C HAZA C HAZA 	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That T al Evalue ntial (un n) s from ta rds or Sin nage/dei	-0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detail Otail Detail	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Struc es, unkno es, score es, other o ed Nons es, nonstro	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev: wwn FEM less that hazards tructural h uctural h uctural h uctural h	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir present I Evalua inazards i azards e is not ne	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed? r other but See Fin cussion that sho may requ	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMMN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: □ Parti Interior: □ None Drawings Reviewed: ∑ Yes Soil Type Source: DNK Geologic Hazards Source: □ Contact Person: Robert LEVEL 2 SCREENING □ Yes, Final Level 2 Score, SL	ial X A e X N DNK Morales PERFC	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides Visible No	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 Aer X Ente	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 -0.4 0.7	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ R HAZ/ R HAZ/ R HAZ/ R HAZ/ R HAZ/ R HAZ/ R HAZ/ R HAZ/ R H R H H R H R H R H R H R H H R H H R H H H H H H H H H H	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That T al Evalua ntial (un m) s from ta rds or Si nage/dei system	-0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A ation? less <i>SL</i> 2 iller adja bil Type terioratio	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detail Otail	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Struc es, unkno es, score es, other o ed Nons es, nonstru- tailed ev 0, no non	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev: bwn FEM less that hazards tructural hazards	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present I Evalua hazards i azards e is not ne il hazard	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require g type o S Disc tion Rec dentified xist that is cessary s identified	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Parti Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: E Contact Person: Robert LEVEL 2 SCREENING Yes, Final Level 2 Score, SL Nonstructural hazards? Where info Where info MRF = M	ial X A e X N DNK Morales PERFC	-0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides Visible No DRME	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 Aer X Entr D? X N Everifie	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZZ A HAZZA B HAZA C HAZZA C HAZA C H	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 SThat T al Evalua ntial (un n) s from ta rds or So nage/dei system	-0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5 > cent F n to T = Esti	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detail Otai	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Struc es, score es, score es, score es, nonstru- tailed ev p, no non r unrelia	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Eva bown FEM less that hazards tructural hazards tructural hazards	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present I Evalua nazards i azards e is not ne il hazard	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require g type o S Disc tion Rec dentified xist that is cessary s identified DNK = D Ctured Hoo	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	NA NA 0.0 0.5 0.1 -0.1 NA 1.0

Santa Barbara, CA Zip: 93109 Other Identifiers: Main Campus East 0113 (from 2018 Fusion Report) Building Name: Facilities Storage 1 Use: Storage Latitude: 34,40605 Longitude: -119,69506 Ss: 2,228 S: 0.802 Screener(s): Sage Shingle/Dylan Thompson Date/Time: 10.21.2022/8:30am No. Stories: Above Grade: 1 Below Grade: n/a Year Built: 2012 Code Year: 2010 Additions: [X] None Year Year(s) Built: Occupancy: Assembly Commercial Industrial Orfice School Government Utility Warehouse Residential, # Units: Soil Type: []A []B C []D []E []F Hard Arg Dense Stiff Soil Soil Soil Soil Soil Soil Soil Soil
Building Name: Facilities Storage 1 Use: Storage Latitude: 34.40605 Screener(s): Sage Shingle/Dylan Thompson Date/Time: 10.21.2022/8:30am No. Stories: Above Grade: 1 Below Grade:: N/a Year Built: 2012 Screener(s): Sage Shingle/Dylan Thompson Date/Time: 10.21.2022/8:30am No. Stories: Above Grade: 1 Below Grade:: N/a Year Built: 2012 Screener(s): Code Year: 2010 Additions: None Year(s) Built: Code Year: 2010 Additions: None Year Suilt: Code Year: 2010 Additions: School Government Utility Warehouse Residential, # Units: School Government Soil Type: A B C D E F MNK, assume Type D. Rock Rock Soil <
Use: Storage Latitude: 34,40605 Longitude: -119,69506 Ss: 2,228 Sr: 0,802 Screener(s): Sage Shingle/Dylan Thompson Date/Time: 10.21.2022/8:30am No. Stories: Above Grade:
Latitude: 34.40605 Longitude: -119.69506 Ss: 2.228 Sr: 0.802 Screener(s): Sage Shingle/Dylan Thompson Date/Time: 10.21.2022/8:30am No. Stories: Above Grade: 1 Below Grade: n/a Year Built: 2012 Code Year: 2010 Additions: X None Yes, Year(s) Built: Occupancy: Assembly Commercial Emer. Services Historic Shift Soil Type: A Hard Avg Below Rock Soil Soil Soil Soil Geologic Hazards: Liquefaction: Yes/N@NL Adjacency: Pounding Paling Hazards from Taller Adjacent Building
S: 2.228 Sr: 0.802 Screener(s): Sage Shingle/Dylan Thompson Date/Time: 10.21.2022/8:30am No. Stories: Above Grade: 1 Below Grade: n/a Year Built: 2012 E Total Floor Area (sq. ft.): 450 Code Year: 2010 Additions: INo. Stories: Above Grade: n/a Year Built: 2012 E Occupancy: Assembly Commercial Emer. Services Historic Shelter Industrial Office Kasembly Commercial Emer. Services Historic Shelter Soil Type: IA IB IC ID E IF ONK Hard Avg Dense Stiff Soil
Screener(s): Sage Shingle/Dylan Thompson Date/Time: 10.21.2022/8:30am No. Stories: Above Grade: 1 Below Grade: n/a Year Built: 2010 Code Year: 2010 Additions: No. Stories: Above Grade: 1 Below Grade: n/a Year Built: 2010 Code Year: 2010 Additions: No. Stories: Above Grade: 1 Below Grade: n/a Year Built: 2010 Code Year: 2010 Additions: No. No Year(s) Built: Code Year: 2010 Occupancy: Assembly Commercial Emer. Services Historic Shelter Industrial Office School Government Government Utility Warehouse Residential, # Units: Soil
No. Stories: Above Grade: n/a Year Built: 2012 E Total Floor Area (sq. ft.): 450 Code Year: 2010 Additions: No. None Yes, Year(s) Built: Code Year: 2010 Occupancy: Assembly Commercial Emer. Services Historic Shelter Industrial Office School Government Government Utility Warehouse Residential, # Units: Soil Soil Soil Soil Type: IA B IC ID E F INK, assume Type D. Geologic Hazards: Liquefaction: Yes/No Soil Soil Soil Soil Soil Soil Adjacency: Pounding Falling Hazards from Taller Adjacent Building
Total Floor Area (sq. ft.): 450 Code Year: 2010 Additions: None Yes, Year(s) Built: Pressently Commercial Emer. Services Historic Shelter Occupancy: Assembly Commercial Emer. Services Historic Shelter Industrial Office Warehouse Residential, # Units: Soil Type: A B C D E F ONK Hard Avg Dense Stiff Soil
Additions: X None Yes, Year(s) Built: Occupancy: Assembly Commercial Emer. Services Historic Shelter Industrial Office Warehouse School Government Utility Warehouse Residential, # Units: Soil Type: A B C D E F ONK Hard Avg Dense Stiff Soil Soil Soil Soil Soil Geologic Hazards: Liquefaction: Yes/No Pounding Falling Hazards from Taller Adjacent Building
Industrial Office School Government Industrial Utility Warehouse Residential, # Units: Soil Type: Image: Constraint of the second of t
Hard Avg Dense Stiff Soft Poor If DNK, assume Type D. Rock Rock Soil Soil Soil Soil Soil Geologic Hazards: Liquefaction: Yes/No NK Landslide: (res)No/DNK Surf. Rupt.: Yes/No Adjacency: Pounding Falling Hazards from Taller Adjacent Building
Adjacency: Pounding Falling Hazards from Taller Adjacent Building
□ Plan (type)
Exterior Falling Hazards: Unbraced Chimneys Heavy Cladding or Heavy Veneer Other: Other: Appendages
COMMENTS:
Single-story structure with wood framed roof and walls supported on a slab-on-grade foundation system. Wood stud walls with plywood seismic system. Plywood sheathing for roof diaphragm.
Site Conditions Observed:
No observed signs of significant structural damage or deterioration.
SKETCH
BASIC SCORE, MODIFIERS, AND FINAL LEVEL 1 SCORE, SL1
FEMA BUILDING TYPE Do Not Know W1 W1A W2 S1 (MRF) S2 (BR) S3 (LM) S4 (RC (WR) S5 (IMRF) C1 (SW) C2 (URM (INF) C3 (URM (INF) PC1 (TU) PC2 RM1 (RD) RM2 (RD) URM I
Basic Score 2.1 1.9 1.8 1.5 1.4 1.6 1.4 1.2 1.0 1.2 0.9 1.1 1.0 1.1 1.1 0.9
Severe Vertical Irregularity, VL1 -0.9 -0.9 -0.9 -0.8 -0.7
Moderate Vertical Irregularity, V_{L1} -0.6 -0.5 -0.4 -0.4 -0.3 -0.4 -0.3 -0.4 <t< td=""></t<>
Pre-Code -0.3 -0.3 -0.3 -0.3 -0.2 -0.3 -0.2 -0.1 -0.1 -0.2 0.0 -0.2 -0.1 -0.2 0.0 0
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FEMA BUILDING TYPE		ASIC S	SCOF W2	RE, MO	DIFIER S2 (BR)		Addition	al sketche	es or cor	nments c	on separa	ate page	PC2	RM1 (FD)	RM2 (RD)	URM	мн
Basic Score	Do Not Know 2.1	W1A 1.9	W2 1.8	S1 (MRF) 1.5	S2 (BR) 1.4	RS, AI S3 (LM) 1.6	Additiona ND FIN S4 (RC SW) 1.4	al sketche JAL LE S5 (URM INF) 1.2	es or cor EVEL 7 C1 (MRF) 1.0	nments c 1 SCO (SW) 1.2	n separa RE, S, (URM INF) 0.9	ate page L1 PC1 (TU) 1.1	PC2	RM1 (FD) 1.1	RM2 (RD) 1.1	URM 0.9	1.1
Basic Score Severe Vertical Irregularity, V _{L1}	Do Not Know W1 2.1 -0.9	W1A 1.9 -0.9	W2 1.8 -0.9	S1 (MRF) (1.5) -0.8	S2 (BR) 1.4 -0.7	RS, AI S3 (LM) 1.6 -0.8	Addition: ND FIN S4 (RC SW) 1.4 -0.7	al sketche IAL LE S5 (URM INF) 1.2 -0.7	es or cor EVEL 2 C1 (MRF) 1.0 -0.7	nments of 1 SCO (SW) 1.2 -0.8	on separa RE, S (URM INF) 0.9 -0.6	ete page L1 PC1 (TU) 1.1 -0.7	PC2 1.0 -0.7	RM1 (FD) 1.1 -0.7	RM2 (RD) 1.1 -0.7	URM 0.9 -0.6	1.1 NA
Basic Score	Do Not Know 2.1	W1A 1.9	W2 1.8	S1 (MRF) 1.5	S2 (BR) 1.4	RS, AI S3 (LM) 1.6	Additiona ND FIN S4 (RC SW) 1.4	al sketche JAL LE S5 (URM INF) 1.2	es or cor EVEL 7 C1 (MRF) 1.0	nments c 1 SCO (SW) 1.2	n separa RE, S, (URM INF) 0.9	ate page L1 PC1 (TU) 1.1	PC2	RM1 (FD) 1.1	RM2 (RD) 1.1	URM 0.9	1.1
Basic ScoreSevere Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code	Do Not Know W1 -0.9 -0.6 -0.7 -0.3	W1A 1.9 -0.9 -0.5 -0.7 -0.3	W2 1.8 -0.9 -0.5 -0.6 -0.3	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2	S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3	Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2	al sketche S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1	EVEL (MRF) 1.0 -0.7 -0.4 -0.4 -0.1	nments of 1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2	RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0	ate page L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1	RM1 (FD) 1.1 -0.7 -0.4 -0.4 -0.2	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2	URM -0.6 -0.3 -0.3 0.0	1.1 NA NA NA 0.0
Basic ScoreSevere Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-CodePost-Benchmark	Do Not Know W1 -0.9 -0.6 -0.7 -0.3 1.9 -0.9	W1A -0.9 -0.5 -0.7 -0.3 1.9	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0	S1 MRFD 1.5 -0.8 -0.4 -0.5 -0.3 1.0	S2 (BR) -0.7 -0.4 -0.5 -0.2 1.1	S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1	Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5	al sketcho IAL LE (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA	es or cor EVEL 2 (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1 1.4	nments c 1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7	on separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA	Ate page PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7	RM1 (FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6	URM -0.6 -0.3 -0.3 0.0 NA	1.1 NA NA 0.0 0.5
Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B	Do Not Know W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5	W2 1.8 -0.9 -0.5 -0.6 -0.3	S1 MRFD 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3	RS, Al S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4	Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3	al sketche S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2	es or cor EVEL 2 (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1 1.4 0.2	nments c 1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3	on separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1	Ate page PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3	URM -0.6 -0.3 -0.3 0.0	1.1 NA NA 0.0 0.5 0.1
Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories)	Do Not Know W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	S1 (MRF) -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3	RS, Al S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA	Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5	al sketche S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	es or cor EVEL - (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1	nments c 1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7	on separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1	Ate page PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7	RM1 (FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	URM -0.6 -0.3 -0.3 0.0 NA 0.1	1.1 NA NA 0.0 0.5
Basic ScoreSevere Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-CodePost-BenchmarkSoil Type A or BSoil Type E (1-3 stories)Soil Type E (> 3 stories)Minimum Score, S_{MIN}	B Do Not Know 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4	S1 MRE 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2	RS, Al S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2	Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2	al sketche S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1	es or cor EVEL - (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1	nments c 1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2	on separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0	Ate page PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1	RM1 (FD) 1.1 -0.7 -0.4 -0.4 -0.4 -0.2 1.6 0.3 -0.2	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2	URM -0.6 -0.3 -0.3 0.0 NA 0.1 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1
Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN}	B Do Not Know 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3 0.5 1.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	RS, Al S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5	Additiona ND FIN (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	al sketche S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	es or cor C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3	nments c 1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3	n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3	Ate page PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	RM1 (FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	URM -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW	Do Not Know W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7	S1 MRE 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/	S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5	Addition: ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	al sketche S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 -0.1 0.5	es or cor VEL (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT	nments of 1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.3 0.3 ION R	n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF	Ate page PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	URM -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMMN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: □ Partia	Do Not Know W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 1≥ SMIN:	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 al	S1 MRE 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.5 OTHER Are There	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That	Additiona ND FIN (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Frigger /	al sketche S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 -0.1 0.5	es or cor EVEL - C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detail	1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 -0.2 -0.3 0.3 -0.4 -0.5 -0.2 1.7 0.3 -0.4 -0.5 -0.2 1.7 -0.3 -0.3 -0.3 -0.3 -0.4 -0.5 -0.2 -0.3 -0.3 -0.4 -0.5 -0.2 -0.3 -0.4 -0.5 -0.2 -0.3 -0.4 -0.5 -0.2 -0.3 -0.4 -0.5 -0.2 -0.3 -0.4 -0.5 -0.2 -0.3 -0.4 -0.5 -0.2 -0.3 -0.4 -0.5 -0.2 -0.3 -0.4 -0.5 -0.2 -0.3 -0.4 -0.5 -0.2 -0.3 -0.4 -0.5 -0.2 -0.3 -0.4 -0.5 -0.2 -0.3 -0.4 -0.5 -0.2 -0.3 -0.4 -0.5 -0.2 -0.3 -0.5 -0.2 -0.3 -0.3 -0.4 -0.5 -0.2 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.5 -0.3 -0.3 -0.5 -0.3 -0.5 -0.	n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev.	Ate page PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	URM -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW	Do Not Know W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 4	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 al	S1 MRE 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ B HAZ/ B Hazard Structura	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 SThat al Evalu	Addition: ND FIN (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Frigger A ation?	al sketche S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	es or cor EVEL (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detailu	1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.4 -0.5 -0.2 1.7 0.3 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 -0.3 -0.4 -0.5 -0.2 -0.3 -0.4 -0.5 -0.2 -0.3 -0.4 -0.5 -0.2 -0.3 -0.4 -0.5 -0.2 -0.3 -0.4 -0.5 -0.2 -0.3 -0.3 -0.4 -0.5 -0.2 -0.3 -0.4 -0.5 -0.2 -0.3 -0.5	n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo wm FEM	ate page PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation A buildir	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMMN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Partia Interior: None Drawings Reviewed: Yes Soil Type Source: DNK	Do Not Know W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 0.7 1 ≥ SMIN: -0.4	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 al	S1 MRE 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.5 OTHER Are There Detailed S □ Pound cut-of	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ e Hazard Structura ding pote f, if know	RS, All S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS S That al Evalu ential (ur (n)	Additiona ND FIN (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A ation?	al sketchd S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5 -0.1 -0.5	es or cor VEL / (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 0.3 ACT Detaile Ye Ye Ye	1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 -0.2 -0.3 0.3 -0.4 -0.5 -0.2 1.7 0.3 -0.4 -0.5 -0.2 1.7 -0.3 -0.3 -0.3 -0.3 -0.4 -0.5 -0.2 -0.3 -0.3 -0.4 -0.5 -0.2 -0.3 -0.4 -0.5 -0.2 -0.3 -0.4 -0.5 -0.2 -0.3 -0.4 -0.5 -0.2 -0.3 -0.4 -0.5 -0.2 -0.3 -0.4 -0.5 -0.2 -0.3 -0.4 -0.5 -0.2 -0.3 -0.4 -0.5 -0.2 -0.3 -0.4 -0.5 -0.2 -0.3 -0.4 -0.5 -0.2 -0.3 -0.4 -0.5 -0.2 -0.3 -0.4 -0.5 -0.2 -0.3 -0.4 -0.5 -0.2 -0.3 -0.5 -0.2 -0.3 -0.3 -0.4 -0.5 -0.2 -0.3 -0.3 -0.5 -0.2 -0.3 -0.3 -0.5 -0.	n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo wm FEM less that	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require ag type o	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3 ed? r other busc See Fin	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2 Dort for	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMMN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: □ Partia Interior: □ None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: D	Do Not Know W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 -0.7 -0.3 I.9 0.5 WI -0.4 WI -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 1 ≥ SMIN: Visible X No	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 al	S1 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 1.5 0.5 0.5 0.5 0.5 0.5 1.5 0.5 0.5 0.5 1.5 0 0.5 0 1.5 0 0.5 0 0.5 0 0.5 0 0.5 0	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ e Hazard Structura ding pote if, if know g hazard	RS, All S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS S That al Evalu ential (ur (n)	Additiona ND FIN (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A ation?	al sketchd S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5 -0.1 -0.5	es or cor VEL / C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 1.4 0.2 -0.1 0.3 ACT Detailo Yee Yee Yee Notesing the set of	1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.3 -0.4 -0.5 -0.2 1.7 0.3 -0	n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev bown FEM less that hazards	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require g type o S Disc	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2 Dort for nclusic	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Partia Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: D Contact Person: Robert I	Do Not Know W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 1 ≥ SMIN: Visible X No	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 al	S1 MRF 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.5 -0.5 -0.3 -0.3 -0.3 -0.3 -0.3 -0.5 -0.5 -0.3 -0.3 -0.3 -0.3 -0.5 -0.5 -0.5 -0.3 -0.3 -0.3 -0.5 -0.5 -0.5 -0.5 -0.3 -0.3 -0.3 -0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That al Evalue ential (ur m) s from ta urds or S	Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Frigger <i>L</i> ation? nless <i>SL</i> 2 aller adja coil Type	al sketchu JAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5 -0.5	es or cor EVEL - C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detaile Ye No Detaile Detaile	1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.4 -0.5 -0.2 1.7 0.3 -0.3 -0.3 -0.3 -0.3 -0.4 -0.5 -0.2 1.7 0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.4 -0.5 -0.2 -0.3 -0.5 -0.2 -0.3 -0.3 -0.3 -0.5 -0.2 -0.3 -0.3 -0.3 -0.5 -0.2 -0.3 -0.3 -0.5 -0.5 -0.5 -0.5 -0.5 -0.2 -0.3 -0.3 -0.5	n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo pwn FEM less that hazards tructura	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require g type o S Disc tion Rec	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding nal Rep a & Co ded? (ch	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2 Dort for nclusic eck one)	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMMN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: □ Partia Interior: □ None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: □ Contact Person: Robert M	Do Not Know W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 0.7 1 ≥ SMIN: -0.4 Wisible No	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial ered	S1 MRE 1.5 -0.8 -0.4 -0.5 -0.3 0.3 -0.3 0.3 -0.3 0.3 -0.3 0.5 1.5 OTHER Are There Detailed S Pounc Cut-of Falling Becold Signifi	\$2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	Image: Constraint of the system RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That Table Evalue and Evalue ords or S mage/de	Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Frigger <i>L</i> ation? nless <i>SL</i> 2 aller adja coil Type	al sketchu JAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5 -0.5	es or cor EVEL (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detaile Ye No Detaile Ye	1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Structors, score es, other 	n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev wm FEM less that hazards tructural	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o S Disc dentified	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 .0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding nal Rep n & Co ded? (ch uild be ev	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2 Dort for nclusic eck one)	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: □ Partia Interior: □ None Drawings Reviewed: □ Yes Soil Type Source: DNK Geologic Hazards Source: □ Contact Person: Robert M LEVEL 2 SCREENING □ Yes, Final Level 2 Score, SL	Do Not Know W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 12 All Sides Visible X No	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 al ered	S1 MRE 1.5 -0.8 -0.4 -0.5 -0.3 0.3 -0.3 0.3 -0.3 0.3 -0.3 0.5 1.5 OTHER Are There Detailed S Pounc Cut-of Falling Becold Signifi	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	Image: Constraint of the system RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That Table Evalue and Evalue ords or S mage/de	Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Frigger <i>L</i> ation? nless <i>SL</i> 2 aller adja coil Type	al sketchu JAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5 -0.5	es or cor VEL / (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 0.3 ACT Detaile Ye No Detaile Ye No Detaile Ye No Detaile Ye No Detaile Ye No Detaile Detaile No Detaile	Inments of C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 0.2 -0.3 0.3	n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev by FEM less that hazards tructural hazards	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o S Disc tion Rec dentified xist that i cessary	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL Exterior: Partia Interior: None Drawings Reviewed: Yes Soil Type Source: DKK Geologic Hazards Source: D Contact Person: Robert M LEVEL 2 SCREENING Yes, Final Level 2 Score, SL Nonstructural hazards?	Do Not Know W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 1 ≥ Smin: Visible INK No PERFORME 2 Yes Yes	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.7 -0.3 1.9 0.5 -0.7 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 allered o o	S1 MRE 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5 0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ B HAZ/ B HAZ/ B HAZ/ C HAZ C C C C C C C C C C	S3 CLM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That Tall Evalue ential (urr/n) s from ta mage/de system	Addition: ND FIN (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Frigger A ation? Iless SL2 aller adja ioil Type terioratic	al sketche S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5 -0.1 -0.1 -0.5 -0.1 -0.1 -0.5 -0.1 -0.5 -0.1 -0.5 -0.1 -0.5 -0.1 -0.5 -0.1 -0.5 -0.	es or cor EVEL - C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detail Q Y G O O O O O O O O	1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 -0.2 -0.3 0.3 -0.4 -0.5 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.4 -0.5 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.4 -0.5 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.5 -0.2 -0.3 -0.3 -0.5 -0.2 -0.3 -0.3 -0.5 -0.2 -0.3 -0.3 -0.5 -0.2 -0.3 -0.3 -0.5 -	on separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev by FEM less that hazards tructural hazards tructural hazards	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require g type o S Disc tion Rec dentified xist that cessary s identified	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 .0.3 or -0.2 .0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding nal Rep n & Co ded? (ch uild be ev jire mitig	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (> 3 stories) Soil Type E (> 3 stories) Minimum Score, SMW FINAL LEVEL 1 SCORE, SL Exterior: □ Partia Interior: □ Nore Drawings Reviewed: □ Yes Soil Type Source: DNK Geologic Hazards Source: □ Contact Person: Robert M LEVEL 2 SCREENING □ Yes, Final Level 2 Score, SL Nonstructural hazards? □ Where information Where information	Do Not Know W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 1 ≥ SMIN: Visible X All Sides X Visible X No	W1A 1.9 -0.9 -0.5 -0.7 0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.7	S1 .0.8 .0.3 .0.3 .0.3 .0.3 .0.5 1.5 OTHEF Are There Detailed S Pounc cut-of Signif the st	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ B Hazard Structura ding pote f, if know g hazard ing ng ructural s I note the	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS al Evalue ential (ur m) s from ta urds or S mage/de system e follow	Addition: S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Frigger A ation? aller adja coil Type terioratio	al sketch JAL LE (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 0.2 -0.1 -0.1 0.5 -0.1 -0.1 0.5 -0.1 -0.1 0.5 -0.1 -0.5 -0.1 -0.5 -0.1 -0.5	es or cor EVEL - C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1 1.4 0.2 -0.1 0.3 ACT Detaile Ye No Detaile Ye No C1 No C1 (MRF) (MRF) (1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 -0.2 -0.3 0.3 -0.2 -0.3 0.3 -0.2 -0.3 0.3 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 -0.4 -0.5 -0.2 -0.3 0.3 -0.4 -0.5 -0.2 -0.3 -0.4 -0.5 -0.2 -0.3 -0.3 -0.4 -0.5 -0.2 -0.3 -0.4 -0.5 -0.2 -0.3 -0.3 -0.4 -0.5 -0.2 -0.3 -0.4 -0.5 -0.2 -0.3 -0.3 -0.4 -0.5 -0.2 -0.3 -0.3 -0.3 -0.4 -0.5 -0.5 -0.2 -0.3 -0.3 -0.3 -0.4 -0.5 -0.5 -0.2 -0.3 -0.3 -0.3 -0.4 -0.5 -0.	n separa RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo wm FEM less that hazards tructural hazards tructural hazards tructural hazards tructural hazards	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present I Evalua nazards e is not ne al hazards i azards e is not ne al hazard a cut of the	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require g type o S Disc tion Rec identified xist that i cessary s identified DNK = D	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.2 Dort for nclusic reck one) valuated ation, but	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL Exterior: Partia Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: D Contact Person: Robert M LEVEL 2 SCREENING Yes, Final Level 2 Score, SL Nonstructural hazards? Where infor Used Where infor	Do Not Know W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 1 ≥ Smin: Visible INK No PERFORME 2 Yes Yes	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.7 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.7	S1 MRE 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3 0.3 -0.3 0.5 OTHEF Are There Detailed S Pound cut-of Fallin, buildii Geoloc Signif the st merer shall inforced cor	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ B Hazard Structura ding pote f, if know g hazard ing ng ructural s I note the	S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That Tall Evalue ential (ur n) s from ta rds or S mage/de system e follow	Addition: S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Frigger A ation? aller adja coil Type terioratio	al sketcha S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5 -0.1 -0.1 -0.1 -0.1 -0.5 -0.	es or cor EVEL - C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1 1.4 0.2 -0.1 0.3 ACT Detaile Ye No Detaile Ye No C1 No C1 (MRF) (MRF) (1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 -0.2 -0.3 0.3 -0.2 -0.3 0.3 -0.2 -0.3 0.3 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 -0.4 -0.5 -0.2 -0.3 0.3 -0.4 -0.5 -0.2 -0.3 -0.4 -0.5 -0.2 -0.3 -0.3 -0.4 -0.5 -0.2 -0.3 -0.4 -0.5 -0.2 -0.3 -0.3 -0.4 -0.5 -0.2 -0.3 -0.4 -0.5 -0.2 -0.3 -0.3 -0.4 -0.5 -0.2 -0.3 -0.3 -0.3 -0.4 -0.5 -0.5 -0.2 -0.3 -0.3 -0.3 -0.4 -0.5 -0.5 -0.2 -0.3 -0.3 -0.3 -0.4 -0.5 -0.	n separa RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo wm FEM less that hazards tructural hazards tructural hazards	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present I Evalua nazards e is not ne al hazards i azards e is not ne al hazard a cut of the	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require g type o S Disc tion Rec identified xist that is cessary s identified DISC to the formation of the formation the formation of the formation of the formation DISC to the formation of the formation of the formation DISC to the formation of the formation of the formation DISC to the formation of the formation of the formation DISC to the formation of the formation of the formation of the formation DISC to the formation of the formation	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 .0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3 -0.2 0.3 uilding al Rep al Rep <t< th=""><th>URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2 Dort for nclusic reck one) valuated ation, but le diaphragn</th><th>1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0</th></t<>	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2 Dort for nclusic reck one) valuated ation, but le diaphragn	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0

Level 1 VERY HIGH Seismicity

C.086 of C.137

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FEMA BUILDING TYPE	Do Not	W1	W1A	W2		S2	S3	S4	S5	C1	C2	C3	PC1	PC2	RM1	RM2	URM	MH
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Basic Score		2.1	1.9	1.8	1.5	1.4	1.6	1.4	1.2	1.0	1.2	0.9	1.1	1.0	1.1	1.1	0.9	(1.1)
Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1}		-0.9 -0.6	-0.9 -0.5	-0.9 -0.5		-0.7 -0.4	-0.8 -0.5	-0.7 -0.4	-0.7 -0.3	-0.7 -0.4	-0.8 -0.4	-0.6 -0.3	-0.7 -0.4	-0.7 -0.4	-0.7 -0.4	-0.7 -0.4	-0.6 -0.3	NA NA
Plan Irregularity, PL1		-0.7	-0.7	-0.6		-0.5	-0.6	-0.4	-0.4	-0.4	-0.5	-0.3	-0.5	-0.4	-0.4	-0.4	-0.3	NA
Pre-Code		-0.3	-0.3	-0.3		-0.2	-0.3	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2	-0.2	0.0	0.0
Post-Benchmark		1.9	1.9	2.0	1.0	1.1	1.1	1.5	NA	1.4	1.7	NA	1.5	1.7	1.6	1.6	NA	0.5
Soil Type A or B		0.5	0.5	0.4	0.3	0.3	0.4	0.3	0.2	0.2	0.3	0.1	0.3	0.2	0.3	0.3	0.1	0.1
Soil Type E (1-3 stories) Soil Type E (> 3 stories)		0.0 -0.4	-0.2 -0.4	-0.4 -0.4		-0.2 -0.3	-0.2 NA	-0.2 -0.3	-0.1 -0.1	-0.1 -0.1	-0.2 -0.3	0.0 -0.1	-0.2 NA	-0.1 -0.1	-0.2 -0.2	-0.2 -0.2	0.0 0.0	-0.1 NA
Minimum Score, S _{MIN}		0.7	0.7	0.7	0.5	0.5	0.5	0.5	0.5	0.3	0.3	0.3	0.2	0.2	0.2	0.2	0.2	1.0
FINAL LEVEL 1 SCORE, SL1	$\geq S_{MIN}$:																	1.6
EXTENT OF REVIEW					OTHER	RHAZ	ARDS			ACT	ION R	EQUI	RED					
				al	Are Ther	e Hazard	s That]	Frigger A	4	Detail	ed Struc	tural Ev	aluation	Requir	ed?			
Exterior:		II Sides	Aer	u				ation?			es unkno	wn FEN	/A buildir	ng type o	or other b	uildina		
Exterior: Partia	Ο V	/isible	Aer Aer		Detailed	Structura	ai Evaiu	auviii								ununng		
Exterior: Partia Interior: None Drawings Reviewed: Yes		/isible			Poun	ding pote	ential (ur		>	Y Y		less tha	in cut-off		See Fir	0	ort fo	r
Exterior: Partia Interior: None Drawings Reviewed: Yes Soil Type Source: DNK	Ο V	/isible			Poun cut-o	ding pote ff, if know	ential (ur /n)	less SL2			es, score es, other	less tha	in cut-off		See Fir	nal Rep		
Exterior: Partia Interior: None Drawings Reviewed: Yes Soil Type Source: DNK		/isible			☐ Poun cut-o ☐ Fallin buildi	ding pote ff, if know g hazard ng	ential (ur /n) s from ta	alless S _{L2}	cent		es, score es, other o	less tha hazards	n cut-off present	Dis	cussior	nal Rep n & Co	nclusi	ons
Exterior: Partia Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: D Contact Person: Robert M	NK Morales	/isible lo	X Ent		 ☐ Poun cut-o ☐ Fallin buildi ☐ Geole 	ding pote ff, if know g hazard ng ogic haza	ential (ur n) s from ta rds or S	alless S _{L2} aller adja oil Type	cent F	☐ Ye ☐ Ye ☐ Ne Detail	es, score es, other o ed Nons	less tha hazards t ructura	n cut-off present I Evalua	Disc tion Rec		nal Rep n & Co ded? (ch	nclusi neck one	ons)
Exterior: Partia Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: D Contact Person: Robert M LEVEL 2 SCREENING Image: Contact Person	NK Morales	/isible lo	D?	ered	 ☐ Poun cut-o ☐ Fallin buildi ☐ Geole ☐ Signi 	ding pote ff, if know g hazard ng	ential (ur /n) s from ta urds or S mage/de	alless S _{L2} aller adja oil Type	cent F	Ye Ye Ye Ne Detail Ye Ye Ne	es, score es, other o ed Nons es, nonst o, nonstr	less tha hazards tructura ructural uctural h	n cut-off present I I Evalua hazards i azards e	tion Red identified	cussior	nal Rep n & Co ded? (ch puld be ev	nclusi beck one valuated	ons)
Exterior: Partia Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: DI Contact Person: Robert M LEVEL 2 SCREENING Yes, Final Level 2 Score, SL2	NK Morales	/isible lo	Ente	o	 ☐ Poun cut-o ☐ Fallin buildi ☐ Geole ☐ Signi 	ding pote ff, if know g hazard ng ogic haza ficant dar	ential (ur /n) s from ta urds or S mage/de	alless S _{L2} aller adja oil Type	cent F	Ye Ye Ye Ne Detail Ye Ne	es, score es, other o ed Nons es, nonstr o, nonstr etailed ev	less tha hazards tructura ructural uctural h aluation	n cut-off present I Evalua hazards i azards e is not ne	tion Red identified xist that cessary	cussior commen d that sho may requ	nal Rep n & Co ded? (ch ould be ev uire mitig	nclusi beck one valuated	ons)
Exterior: Partia Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: DI Contact Person: Robert M LEVEL 2 SCREENING Yes, Final Level 2 Score, SL2 Nonstructural hazards? I	NK Aorales PERFC	/isible lo DRME	 ☑ Entr D? ☑ N ☑ N 	o o	 Poun cut-o Fallin buildi Geold Signi the si 	ding pote ff, if know g hazard ng ogic haza ficant dar ructural s	ential (ur /n) s from ta urds or S mage/de system	alless S _{L2} aller adja oil Type terioratio	cent F in to	Ye Ye Ye Ye No Detail Ye Ye No detail No	es, score es, other o ed Nons es, nonstr o, nonstr etailed ev o, no nor	less tha hazards tructural ructural h aluation structura	n cut-off present I Evalua hazards i azards e is not ne al hazard	tion Red identified xist that cessary s identif	cussior comment d that sho may requ ied	hal Rep A Co ded? (ch ould be ev uire mitig DNK	nclusi beck one valuated	ons)
Exterior: Partia Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert M LEVEL 2 SCREENING Yes, Final Level 2 Score, SL2 Nonstructural hazards? Where inform	NK Aorales PERFC	isible lo DRME	Entr	o o d, scr	 Poun cut-o Fallin buildi Geold Signi the si 	ding pote ff, if know g hazard ng ogic haza ficant dar ructural s I note th	ential (ur n) s from ta rds or S mage/de system e follow	alless SL2 aller adja oil Type terioratio	cent F In to ST = Esti	Ye Ye Ye Ye No Detail Ye Ye No detail No	es, score es, other o ed Nons es, nonstr etailed ev o, no nor or unrelia	less tha hazards tructural ructural h aluation structura ble data	n cut-off present I Evalua hazards i azards e is not ne al hazard	tion Red identified xist that cessary s identifi DNK = L	cussion commend d that sho may requ ied [Do Not Ki	hal Rep A Co ded? (ch ould be ev uire mitig DNK	nclusi neck one valuated ation, bu	ons) it a


Significant Damage to Gutter

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	SKI	ТСН		-				Addition	al sketch	es or cor	nments o	on separa	ate page					
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FEMA BUILDING TYPE	Do Not	W1	W1A	W2		S2	S3	S4	S 5	C1	C2	C3	PC1	PC2	RM1	RM2	URM	MH
	Know				(MRF)	(BR)	(LM)	(RC SW)	(URM INF)	(MRF)	(SW)	(URM INF)	(TU)		(FD)	(RD)		\sim
Basic Score		2.1	1.9	1.8	1.5	1.4	1.6	1.4	1.2	1.0	1.2	0.9	1.1	1.0	1.1	1.1	0.9	1.1
Severe Vertical Irregularity, V_{L1}		-0.9	-0.9	-0.9		-0.7	-0.8	-0.7	-0.7	-0.7	-0.8	-0.6	-0.7	-0.7	-0.7	-0.7	-0.6	NA
Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1}		-0.6 -0.7	-0.5 -0.7	-0.5 -0.6		-0.4 -0.5	-0.5 -0.6	-0.4 -0.4	-0.3 -0.4	-0.4 -0.4	-0.4 -0.5	-0.3 -0.3	-0.4 -0.5	-0.4 -0.4	-0.4 -0.4	-0.4 -0.4	-0.3 -0.3	NA NA
Pre-Code		-0.7	-0.3	-0.3		-0.2	-0.0	-0.4	-0.4	-0.4	-0.3	0.0	-0.2	-0.4	-0.4	-0.4	0.0	0.0
Post-Benchmark		1.9	1.9	2.0	1.0	1.1	1.1	1.5	NA	1.4	1.7	NA	1.5	1.7	1.6	1.6	NA	0.5
Soil Type A or B		0.5	0.5	0.4		0.3	0.4	0.3	0.2	0.2	0.3	0.1	0.3	0.2	0.3	0.3	0.1	0.1
Soil Type E (1-3 stories) Soil Type E (> 3 stories)		0.0 -0.4	-0.2 -0.4	-0.4 -0.4		-0.2 -0.3	-0.2 NA	-0.2 -0.3	-0.1 -0.1	-0.1 -0.1	-0.2 -0.3	0.0 -0.1	-0.2 NA	-0.1 -0.1	-0.2 -0.2	-0.2 -0.2	0.0 0.0	-0.1 NA
Minimum Score, S _{MIN}		0.7	0.7	0.7		0.5	0.5	0.5	0.5	0.3	0.3	0.3	0.2	0.2	0.3	0.2	0.2	1.0
FINAL LEVEL 1 SCORE, SL	$1 \ge S_{MIN}$:	1			I.		1	1				I	1					1.6
EXTENT OF REVIEW					OTHER							EQUIF			10			
Exterior: Parti			Aer		Are Ther Detailed				4					Require				
Drawings Reviewed: Ves				cicu		iding pote			>			wn FEM Iess tha		ng type or				
Soil Type Source: DNK						off, if knov			-			hazards		S		al Rep		
	DNK Maralaa					ng hazaro	ls from ta	aller adja	cent	No.						1 & Co		
	Morales				build Geol	ing ogic haza	ards or S	oil Type	F					tion Rec				·
LEVEL 2 SCREENING	PERFO	ORME	D?		🔲 Signi	ficant da	mage/de							identified xist that r				
Yes, Final Level 2 Score, S			ΧN		the s	tructural	system			de	tailed ev	aluation	is not ne	cessary		_		
	Yes		XN								,			s identifie		DNK		
Where info								-										
	Noment-res aced frame				leinforced co Shear wall	ncrete		JRM INF = TU = Tilt u	= Unreinfo p	rced maso	onry infill		= Manufa = Light me	ctured Hou etal		D = Flexib D = Rigid		
													5			f C.13		



T&S/DRT: Rot and deterioration of wood sill-on-ground

Wood Sill-On-Ground



Wood Blockout for Sewage Drainage

					Anti-	Add	ress: 3	10 W. F	Padre S	St., San	ta Barb	ara Ca					
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the second states of	11					Soil	Туре:		□в		c Г]E [7F 0	NK)		
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		1. 13	~	A Ja		Geo	logic Ha	azards:	-			-		<u> </u>		upt.: Ye	<u> </u>
		1 the			a'an	Adja	cency:		P	ounding	□ F	Falling H	azards fro	om Taller	Adjacen	t Building	
	1.5%	1	X			Irreg	ularitie	s:		ertical (ty		ity)					
T&S/DRT:	-		SIGN	dandjoli -					X PI	an (type)	Re	entran	t Corne	r			
Seismic Sep		2	Extentio	Lesonag			rior Fall	ling		nbraced	Chimney	S	🗌 Hea	avy Clado	ling or H	eavy Ver	neer
	AND I	1		19-		Haza	ards:			arapets			🗌 Арр	endages	;		
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SK	ETCH					X	Additiona	al sketche	es or cor	nments c	on separa	ate page					
	В	ASIC	scol	RE, MO	DIFIEF	RS, AN	ID FIN	IAL LE	EVEL	1 SCO	RE, S ₁	L1					
FEMA BUILDING TYPE Do Not	W1	W1A	(W2	S1	S2	S 3	S4	S5	C1	C2	C3	PC1	PC2	RM1	RM2	URM	MH
Know			\subseteq	(MRF)	(BR)	(LM)	(RC SW)	(URM INF)	(MRF)	(SW)	(URM INF)	(TU)		(FD)	(RD)		
Basic Score	2.1	1.9	(1.8	> 1.5	1.4	1.6	1.4	1.2	1.0	1.2	0.9	1.1	1.0	1.1	1.1	0.9	1.1
Severe Vertical Irregularity, VL1	-0.9	-0.9	-0.9	-0.8	-0.7	-0.8	-0.7	-0.7	-0.7	-0.8	-0.6	-0.7	-0.7	-0.7	-0.7	-0.6	NA
Moderate Vertical Irregularity, VL1	-0.6	-0.5	-0.5	-0.4	-0.4	-0.5	-0.4	-0.3	-0.4	-0.4	-0.3	-0.4	-0.4	-0.4	-0.4	-0.3	NA
Plan Irregularity, PL1	-0.7	-0.7	-0.6	-0.5	-0.5	-0.6	-0.4	-0.4	-0.4	-0.5	-0.3	-0.5	-0.4	-0.4	-0.4	-0.3	NA
Pre-Code	-0.3	-0.3	<u>-0.3</u>	-0.3	-0.2	-0.3	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2	-0.2	0.0	0.0
Post-Benchmark Soil Type A or B	1.9 0.5	1.9 0.5	2.0 0.4	1.0 0.3	1.1 0.3	1.1 0.4	1.5 0.3	NA 0.2	1.4 0.2	1.7 0.3	NA 0.1	1.5 0.3	1.7 0.2	1.6 0.3	1.6 0.3	NA 0.1	0.5 0.1
Soil Type E (1-3 stories)	0.0	-0.2	-0.4	-0.3	-0.2	-0.2	-0.2	-0.1	-0.1	-0.2	0.1	-0.2	-0.1	-0.2	-0.2	0.1	-0.1
Soil Type E (> 3 stories)	0.0			-0.3	-0.3	NA			0.1	0.2			-0.1	-0.2	-0.2	0.0	NA
	-0.4	-0.4	-0.4	-0.5			-0.3	-0.1	-0.1	-0.3	-0.1	NA	-0.1				
Minimum Score, S _{MIN}	-0.4 0.7	-0.4 0.7	-0.4 0.7	0.5	0.5	0.5	-0.3 0.5	-0.1 0.5	-0.1 0.3	-0.3	-0.1 0.3	NA 0.2	0.2	0.3	0.2	0.2	1.0
	0.7				0.5											0.2	1.0
Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$	0.7		0.7	0.5		0.5			0.3	0.3	0.3	0.2				0.2	1.0
Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$ EXTENT OF REVIEW	0.7	0.7	0.7 0.9	0.5 OTHEF	R HAZ	0.5 ARDS	0.5	0.5	0.3	0.3	0.3 EQUIF	0.2 RED	0.2	0.3		0.2	1.0
Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$ EXTENT OF REVIEW Exterior: Partial X	0.7 All Sides	0.7	0.7 0.9	0.5 OTHEF Are There	R HAZ	0.5 ARDS Is That T	0.5	0.5	0.3 ACT Detail	0.3 ION R ed Struc	0.3 EQUIF tural Eva	0.2 RED aluation	0.2 Require	0.3	0.3	0.2	1.0
Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL1 ≥ SMIN EXTENT OF REVIEW Exterior: □ Partial X Interior: □ None □	0.7	0.7	0.7 0.9	0.5 OTHEF Are There Detailed	R HAZ	0.5 ARDS Is That T al Evalua	0.5 rigger A ation?	0.5	0.3 ACT Detail	0.3 ION R ed Struc	0.3 EQUIR tural Eva	0.2 RED aluation A buildir	0.2 Require	0.3 ed? r other be	0.3 uilding		
Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL1 ≥ SMIN EXTENT OF REVIEW Exterior: □ Partial X Interior: □ None □	0.7 All Sides Visible	0.7	0.7 0.9	0.5 OTHEF Are There Detailed	R HAZ	0.5 ARDS Is That T al Evalua	0.5 rigger A ation?	0.5	0.3	0.3 ION R ed Struc es, unkno es, score	0.3 EQUIF tural Eva own FEM less thar	0.2 RED aluation A buildir n cut-off	0.2 Require	0.3 ed? r other be See Fir	0.3 uilding	port for	
Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL1 ≥ SMIN EXTENT OF REVIEW Exterior: Partial Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: DNK	0.7 All Sides Visible	0.7	0.7 0.9	0.5 OTHEF Are There Detailed 3 I Poun cut-o Fallin	R HAZ Hazard Structura ding pote ff, if know g hazard	0.5 ARDS Is That T al Evalue ential (un vn)	0.5 Trigger A ation? less SL2 :	0.5	0.3	0.3 ION R ed Struc es, unkno es, score es, other	0.3 EQUIF tural Eva own FEM less thar	0.2 RED aluation A buildir n cut-off	0.2 Require	0.3 ed? r other be See Fir	0.3 uilding		
Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL1 ≥ SMIN EXTENT OF REVIEW Exterior: Partial Interior: None Drawings Reviewed: Yes Soil Type Source: DNK	0.7 All Sides Visible No	0.7	0.7 0.9	0.5 OTHEF Are There Detailed W Poun cut-o Fallin buildi	R HAZ Hazard Structura ding pote ff, if know g hazard ng	0.5 ARDS Is That T al Evalue ential (un vn) is from ta	0.5 rigger A ation? less S _{L2} :	0.5	0.3 ACT Detail Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	0.3 ION R ed Struc es, unkno es, score es, other o	0.3 EQUIF tural Eva own FEM less than hazards	0.2 RED aluation A buildir n cut-off present	0.2 Require ng type o S Disc	0.3 ed? r other bi See Fir cussior	0.3 uilding al Rep a & Co	port for	ons
Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL1 ≥ SMIN EXTENT OF REVIEW Exterior: Partial X Interior: None Drawings Reviewed: X Yes Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morales	0.7 All Sides Visible No	0.7	0.7 0.9	0.5 OTHEF Are There Detailed 3 I Poun cut-o Fallin buildi Geolo	R HAZ	0.5 ARDS Is That T al Evalua ential (un vn) Is from ta	0.5 rigger A ation? less SL2 iller adjac bil Type I	0.5 > cent	0.3 ACT Detail Y Y Y Y Y Detail Y Y U Y Y U Y Y U Y Y U Y Y U Y Y U Y Y U Y Y U Y Y U Y Y U Y Y U Y Y U Y Y U Y	0.3 ION R ed Struc es, unkno es, score es, other o ed Nons es, nonst	0.3 EQUIF tural Eva own FEM less thar hazards tructural h	0.2 RED aluation A buildir n cut-off present I Evalua nazards i	0.2 Requirents type of S Disc tion Rec	0.3 d? r other bi See Fir cussior comment that sho	0.3 iilding al Rep & Co ded? (ch uld be ev	port for nclusic	ons
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PROJECT: 220014 - SBCC Seismic Survey

 DATE: 08/24/2022

 SUBJECT: 35.0 - Schott Center



T&S/DRT: Unbraced masonry chimney

East Corner of Structure

Rapid Visual Screening of Buildings for Potential Seismic Hazards

FEMA P-154 Data Collection Form

Level 2 (Optional) VERY HIGH Seismicity

Optional Level 2 data collection to be performed by a civil or structural engineering professional, architect, or graduate student with background in seismic evaluation or design of buildings.

Bldg Name: Schott Center (Schott 0035.0)	Final Level 1 Score:	$S_{L1} = 0.9$	(do not consider S_{MIN})
Screener: Sage Shingle/Dylan Thompson	Level 1 Irregularity Modifiers:	Vertical Irregularity, $V_{L1} = n/a$	Plan Irregularity, $P_{L1} = -0.6$
Date/Time: 08.24.2022 9:00 AM	ADJUSTED BASELINE SCORE:	$S' = (S_{L1} - V_{L1} - P_{L1}) = 1.5$	

Торіс		RS TO ADD TO ADJUSTED BASELINE SCORE f statement is true, circle the "Yes" modifier; otherwise cross out the modifier.)	Yes	Subtotals
/ertical	Sloping	W1 building: There is at least a full story grade change from one side of the building to the other.	-0.9	
rregularity, V_{L2}	Site	Non-W1 building: There is at least a full story grade change from one side of the building to the other.	-0.2	
- J J	Weak	W1 building cripple wall: An unbraced cripple wall is visible in the crawl space.	-0.5	
	and/or	W1 house over garage: Underneath an occupied story, there is a garage opening without a steel moment frame,		
	Soft Story	and there is less than 8' of wall on the same line (for multiple occupied floors above, use 16' of wall minimum).	-0.9	
	(circle one maximum)	W1A building open front: There are openings at the ground story (such as for parking) over at least 50% of the length of the building.	-0.9	
		Non-W1 building: Length of lateral system at any story is less than 50% of that at story above or height of any story is more than 2.0 times the height of the story above.	-0.7	
		Non-W1 building: Length of lateral system at any story is between 50% and 75% of that at story above or height of any story is between 1.3 and 2.0 times the height of the story above.	-0.4	
	Setback	Vertical elements of the lateral system at an upper story are outboard of those at the story below causing the diaphragm to cantilever at the offset.	-0.7	
		Vertical elements of the lateral system at upper stories are inboard of those at lower stories.	-0.4	
		There is an in-plane offset of the lateral elements that is greater than the length of the elements.	-0.2	
	Short Column/	C1,C2,C3,PC1,PC2,RM1,RM2: At least 20% of columns (or piers) along a column line in the lateral system have height/depth ratios less than 50% of the nominal height/depth ratio at that level.	-0.4	
	Pier	C1,C2,C3,PC1,PC2,RM1,RM2: The column depth (or pier width) is less than one half of the depth of the spandrel, or there are infill walls or adjacent floors that shorten the column.	-0.4	
	Split Level	There is a split level at one of the floor levels or at the roof.	-0.4	
	Other	There is another observable severe vertical irregularity that obviously affects the building's seismic performance.	-0.7	$V_{L2} = 0.0$
	Irregularity	There is another observable moderate vertical irregularity that may affect the building's seismic performance.	-0.4	(Cap at -0.
Plan rregularity, <i>P</i> _{L2}	include the W	gularity: Lateral system does not appear relatively well distributed in plan in either or both directions. (Do not //1A open front irregularity listed above.)	-0.5	
		system: There are one or more major vertical elements of the lateral system that are not orthogonal to each other.	-0.2	
		rner: Both projections from an interior corner exceed 25% of the overall plan dimension in that direction.	0.2	
		pening: There is an opening in the diaphragm with a width over 50% of the total diaphragm width at that level.	-0.2	D 00
		ng out-of-plane offset: The exterior beams do not align with the columns in plan.	-0.2	$P_{L2} = -0.2$
) a dura da nav		arity: There is another observable plan irregularity that obviously affects the building's seismic performance.	-0.5	(Cap at -0.
Redundancy Pounding		has at least two bays of lateral elements on each side of the building in each direction. parated from an adjacent structure The floors do not align vertically within 2 feet. (Cap total	-0.7	
ounding		1.5% of the height of the shorter of One building is 2 or more stories taller than the other. pounding	-0.7	
		and adjacent structure and: The building is 2 of more stories taker than the other. <i>modifiers at -0.9</i>	-0.1	
S2 Building		eometry is visible.	-0.7	
C1 Building		ves as the beam in the moment frame.	-0.3	
PC1/RM1 Bldg	There are roo	of-to-wall ties that are visible or known from drawings that do not rely on cross-grain bending. (Do not combine with ark or retrofit modifier.)	+0.2	
PC1/RM1 Bldg		has closely spaced, full height interior walls (rather than an interior space with few walls such as in a warehouse).	+0.2	
JRM	Gable walls a		-0.3	
ИН		pplemental seismic bracing system provided between the carriage and the ground.	+0.5	
Retrofit		ive seismic retrofit is visible or known from drawings.	+1.2	M= <u>-0.2</u>
INAL LEVEL				to Level 1 for

If yes, describe the condition in the comment box below and indicate on the Level 1 form that detailed evaluation is required independent of the building's score.

OBSERVABLE NONSTRUCTURAL HAZARDS Location Statement (Check "Yes" or "No") Yes No Comment There is an unbraced unreinforced masonry parapet or unbraced unreinforced masonry chimney looks to be rebuilt at some point Exterior Х Х There is heavy cladding or heavy veneer. There is a heavy canopy over exit doors or pedestrian walkways that appears inadequately supported. Х There is an unreinforced masonry appendage over exit doors or pedestrian walkways. Х There is a sign posted on the building that indicates hazardous materials are present. Х There is a taller adjacent building with an unanchored URM wall or unbraced URM parapet or chimney. Х Other observed exterior nonstructural falling hazard: Х Interior There are hollow clay tile or brick partitions at any stair or exit corridor. х Other observed interior nonstructural falling hazard: Х Estimated Nonstructural Seismic Performance (Check appropriate box and transfer to Level 1 form conclusions) □ Potential nonstructural hazards with significant threat to occupant life safety →Detailed Nonstructural Evaluation recommended X Nonstructural hazards identified with significant threat to occupant life safety →But no Detailed Nonstructural Evaluation required □ Low or no nonstructural hazard threat to occupant life safety → No Detailed Nonstructural Evaluation required

Comments:

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FEMA BUILDING TYPE Do N Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1	E 0t W1 -0.9 -0.6 -0.7	Win 0.9 -0.9 -0.5 -0.7	SCO W2 1.8 -0.9 -0.5 -0.6	RE, MO S1 (MRF) 1.5 -0.8 -0.4 -0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5	Si N X RS, A C S3 (LM) 1.6 -0.8 -0.5 -0.6	S4 (RC SW) 1.4 -0.7 -0.4	ditions (ved sig al sketche IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4	Dbserver ns of si es or con EVEL 2 C1 (MRF) -0.7 -0.4 -0.4 -0.4	ed: gnificar nments c I SCO (SW) 1.2 -0.8 -0.4 -0.5	r than 2 nt struc RE, S (URM INF) 0.9 -0.6 -0.3 -0.3	tural da ate page -1 PC1 (TU) 1.1 -0.7 -0.4 -0.5	PC2 1.0 -0.7 -0.4 -0.4	RM1 (FD) 1.1 -0.7 -0.4 -0.4	RM2 (RD) 1.1 -0.7 -0.4 -0.4	URM -0.6 -0.3 -0.3	МН 1.1 NA NA NA
FEMA BUILDING TYPE Do N Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Plan Irregularity, PL1 Pre-Code	E t W1 -0.9 -0.6 -0.7 -0.3	BASIC W1A 0.9 -0.9 -0.5 -0.7 -0.3	SCO W2 1.8 -0.9 -0.5 -0.6 -0.3	RE, MO S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2	Si N X RS, Al CLM) 1.6 -0.8 -0.5 -0.6 -0.3	fference o obser Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.4 -0.2	ditions (ved sig al sketche IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1	Dbservens of si es or con EVEL - C1 (MRF) -0.7 -0.4 -0.4 -0.4 -0.1	ed: gnificar nments c I SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2	r than 2 nt struc RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0	tural da ate page PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1	RM1 (FD) 1.1 -0.7 -0.4 -0.4 -0.2	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2	URM -0.6 -0.3 -0.3 0.0	MH 1.1 NA NA NA 0.0
FEMA BUILDING TYPE Do N Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark	E ot W1 -0.9 -0.6 -0.7 -0.3 1.9	W1A 0.9 -0.9 -0.5 -0.7 -0.3 1.9	SCO W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0	RE, MO S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1	Si N X X X X X X X X X X X X X X X X X X	S4 -0.7 -0.4 -0.2 1.5 -0.2 1.5 -0.2 -0.2 1.5 -0.2 -0.2 -0.2 -0.5 -0.2 -0.5 -0.2 -0.5 -0.2 -0.2 -0.5 -0.2	ditions (ved sig al sketche IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA	Dbservens of si es or con EVEL - C1 (MRF) -0.7 -0.4 -0.4 -0.4 -0.1 1.4	ed: gnificar ments c I SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7	r than 2 nt struc n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA	tural da ate page PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7	RM1 (FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6	URM -0.6 -0.3 -0.3 0.0 NA	MH 1.1 NA NA 0.0 0.5
FEMA BUILDING TYPE Do N Basic Score Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1} Plan Irregularity, V _{L1} Plan Irregularity, P _{L1} Pre-Code Post-Benchmark Soil Type A or B	E 0.9 0.6 0.7 0.3 1.9 0.5	BASIC W1A 0.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5	SCO W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4	RE, MO S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3	Si N X X X X X X X X X X X X X X X X X X	fference o obser Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.4 -0.2 1.5 0.3	ditions (ved sig al sketche IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2	Dbservens of si es or con EVEL - C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1 1.4 0.2	ed: gnificar nments c I SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3	r than 2 nt struc n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1	tural da ate page PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2	RM1 (FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3	URM -0.6 -0.3 -0.3 0.0 NA 0.1	MH 1.1 NA NA 0.0 0.5 0.1
FEMA BUILDING TYPE Do N Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories)	E ot (V1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0	W1A 0.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5	SCO W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4	RE, MO S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2	Si N X X X X X X X X X X X X X X X X X X	S4 -0.7 -0.4 -0.2 1.5 -0.2 1.5 -0.2 -0.2 1.5 -0.2 -0.2 -0.2 -0.5 -0.2 -0.5 -0.2 -0.5 -0.2 -0.2 -0.5 -0.2	ditions (ved sig al sketche IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1	Dbservens of si es or con EVEL 2 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1	ed: gnificar ments c I SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7	r than 2 nt struc n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0	tural da ate page PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7	RM1 (FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2	URM -0.6 -0.3 -0.3 0.0 NA	MH 1.1 NA NA 0.0 0.5 0.1 -0.1
FEMA BUILDING TYPE Do N Basic Score Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1} Plan Irregularity, V _{L1} Plan Irregularity, P _{L1} Pre-Code Post-Benchmark Soil Type A or B	E 0.9 0.6 0.7 0.3 1.9 0.5	BASIC W1A 0.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5	SCO W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4	RE, MO S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3	Si N X X X X X X X X X X X X X X X X X X	fference o obser Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2	ditions (ved sig al sketche IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2	Dbservens of si es or con EVEL - C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1 1.4 0.2	ed: gnificar nments c I SCO I SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2	r than 2 nt struc n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1	tural da ate page PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1	RM1 (FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3	URM -0.6 -0.3 -0.3 0.0 NA 0.1 0.0	MH 1.1 NA NA 0.0 0.5 0.1
FEMA BUILDING TYPEDo N KnoBasic ScoreSevere Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, P_{L1} Plan Irregularity, P_{L1} Pre-CodePost-BenchmarkSoil Type A or BSoil Type E (1-3 stories)Soil Type E (> 3 stories)Minimum Score, S_{MIN}	E ot V1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	SCO W2 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	RE, MO S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3	Si N X X X X X X X X X X X X X X X X X X	fference o obser Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3	ditions (ved sig al sketche IAL LE (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	Dbservens of si es or con EVEL 2 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1	ed: gnificar nments c I SCO I SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3	r than 2 nt struc n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1	tural da ate page PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	RM1 (FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	URM -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	MH 1.1 NA NA 0.0 0.5 0.1 -0.1 NA
FEMA BUILDING TYPE Do N Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Soil Type E (> 3 stories)	E ot V1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	SCO W2 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	RE, MO S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3	Si N X X X X X X X X X X X X X X X X X X	fference o obser Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3	ditions (ved sig al sketche IAL LE (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	Dbservens of si es or con EVEL 2 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1	ed: gnificar nments c I SCO I SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3	r than 2 nt struc n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1	tural da ate page PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	RM1 (FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	URM -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	MH 1.1 NA NA 0.0 0.5 0.1 -0.1 NA
FEMA BUILDING TYPEDo N KnoBasic ScoreSevere Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, P_{L1} Plan Irregularity, P_{L1} Pre-CodePost-BenchmarkSoil Type A or BSoil Type E (1-3 stories)Soil Type E (> 3 stories)Minimum Score, S_{MIN}	E ot V1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	SCO W2 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	RE, MO S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	Si N S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5	fference o obser Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	ditions (ved sig al sketche IAL LE (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	Dbservens of si es or con EVEL 2 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3	ed: gnificar nments c I SCO I SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3	r than 2 nt struc n separa (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3	tural da ate page PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	RM1 (FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	URM -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	MH 1.1 NA NA 0.0 0.5 0.1 -0.1 NA
FEMA BUILDING TYPEDo N KnoBasic ScoreSevere Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, P_{L1} Plan Irregularity, P_{L1} Pre-CodePost-BenchmarkSoil Type A or BSoil Type E (1-3 stories)Soil Type E (> 3 stories)Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{I1}$ EXTENT OF REVIEW	E ot V1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	SCO W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 4 -0.4 -0.4 -0.4 -0.4 -0.7	RE, MO S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	Si N/ S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS	fference o obser Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	ditions (ved sig al sketche IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 -0.1 -0.1 -0.5	Dbservens of si es or con EVEL 2 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT	ed: gnificar nments c I SCO I	r than 2 nt struc n separa RE, S, (URM (INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF	tural da ate page PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	URM -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	MH 1.1 NA NA 0.0 0.5 0.1 -0.1 NA
FEMA BUILDING TYPE Do N Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{M}$ EXTENT OF REVIEW Exterior: Partial Interior: None	E t (W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 IN: 2.1 All Side: Visible	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	SCO W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ e Hazard	Si N/ S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 SThat	fference ite Conc o obser Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A	ditions (ved sig al sketche IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 -0.1 -0.1 -0.5	Dbservens of si as or con VEL 2 C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detaile	ed: gnificar ments of SCO 1 SCO 1 SCO 1	r than 2 nt struc RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 -0.1 0.0 -0.1 0.3	tural da ate page PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 NA 0.2 RED	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	URM -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	MH 1.1 NA NA 0.0 0.5 0.1 -0.1 NA
FEMA BUILDING TYPE Do N Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{H1}$ Exterior: Partial Interior: None Do N Drawings Reviewed: X Yes	E t (W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 IN: 2.1 All Side: Visible	BASIC W1A 0.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 0.5 -0.2 -0.4 0.7 -0.4 0.7	SCO W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ e Hazard Structura ding pote	Si N/ S RS, Al S (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 S That S S That S S That S S S S S S S S S S S S S S S S S S S	fference ite Conc o obser Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A nation?	ditions (ved sig al sketche IAL LE 55 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	Dbservens of si es or con EVEL 2 C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detaile Q Yee Yee	ed: gnificar ments of 1 SCO 1 SCO 1 SCO 1 SCO 1 2 (sw) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 -0.3 0.3 I SCO	r than 2 nt struc n separa RE, S , (URM (INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo wwn FEM less thal	tural da ate page PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation A buildir	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require	RM1 (FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	URM -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	MH 1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
FEMA BUILDING TYPE Do N Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{H1}$ Exterior: Partial Interior: None Do N Drawings Reviewed: X Yes	E t (W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 IN: 2.1 All Side: Visible	BASIC W1A 0.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 0.5 -0.2 -0.4 0.7 -0.4 0.7	SCO W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 Dthere Are Then Detailed Poun cut-o	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	Si N/ S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 SThat al Evalue ential (ur (n)	S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 0.5 5	ditions (ved sig al sketche IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	Dbservens of si es or con EVEL 2 C1 (MRF) 1.0 -0.7 -0.4 -0.1 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detaile Q Yee Q YEE Y Yee Yee Yee Yee Yee Yee Yee Yee Yee	ed: gnificar ments of 1 SCO 1 SCO 1 SCO 1 SCO 1 SCO 1 2 (sw) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 -0.3 0.3 I SCO	r than 2 nt struc n separa RE, S , (URM (INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo wwn FEM less thal	tural da ate page PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation A buildir	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o	RM1 (FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 d? r other but See Fin	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	URM -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2 	MH 1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
FEMA BUILDING TYPE Do N Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MI}$ Exterior: Partial Interior: None Do N Do N Soil Type Source: DNK Geologic Hazards Source: DNK	E t v v v v v v v v v v v v v	BASIC W1A 0.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 0.5 -0.2 -0.4 0.7 -0.4 0.7	SCO W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ e Hazard Structura ding pote ff, if know g hazard	Si N/ S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 SThat al Evalue ential (ur (n)	S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 0.5 5	ditions (ved sig al sketche IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	Dbservens of si es or con EVEL 2 C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 1.4 0.2 -0.1 0.3 ACT Detaile Detaile C1 0.3	ed: gnificar ments of I SCO I	r than 2 nt struc n separa RE, S (URM (INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo wm FEM less that hazards	tural da ate page PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation A buildir present	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o S Disc	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 d? r other businession	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	URM -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	MH 1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
FEMA BUILDING TYPE Do N Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{H1}$ Exterior: Partial Interior: None Do N Drawings Reviewed: X Yes	E t v v v v v v v v v v v v v	BASIC W1A 0.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 0.5 -0.2 -0.4 0.7 -0.4 0.7	SCO W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 Dots	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ e Hazard Structura ding pote ff, if know g hazard	Si Ni Si Ni Si Ni Si Ni Si Si Si Ni Si Si Si Si Si Si Si Si Si Si Si Si Si	S4 Output Output	ditions (ved sig al sketche IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	Dbservens of si as or con VEL ² (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 1.4 0.2 -0.1 0.3 ACT Detaile Ye Q Ye Q Ye Detaile	ed: gnificar ments of I SCO I	r than 2 nt struc n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo wm FEM less that hazards	tural da ate page PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation A buildir present	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require of type of type	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 0.3 0.3 0.2 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2 0.2 0.2 0.2 0.2 0.2	MH 1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
FEMA BUILDING TYPE Do N Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MI}$ Exterior: Partial Interior: None Do N Do N Soil Type Source: DNK Geologic Hazards Source: DNK	E t v v v v v v v v v v v v v	Aer X	SCO W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.3 -0.3 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ e Hazard Structura ding pote ff, if know g hazards ng ogic haza ficant dar	Si Ni Si Ni Si Ni Si Ni Si Si Ni Si Si Ni Si Si Si Si Si Si Si Si Si Si Si Si Si	S4 Concorrect ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 -0.3 0.5	in roo ditions (ved sig al sketche IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	Dbservens of si es or con VEL 2 C1 (MRF) 1.0 -0.7 -0.4 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1	ed: gnificar ments of I SCO I	r than 2 nt struc n separa RE, S (URM (NF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo wwn FEM less that hazards tructural 1	tural da ate page PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir present I Evalua hazards	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o Solution Rec dentified	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 iiiding al Rep a & Col ded? (ch uld be ev	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2 0.2 0.2 0.2 0.2 0.2	MH 1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0 DNS
FEMA BUILDING TYPE Do N Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{H1}$ Exterior: Partial Interior: None Drawings Reviewed: X Yes Soil Type Source: DNK Geologic Hazards Source: DNK	E t v v v v v v v v v v v v v	Aer X	SCO W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.3 -0.3 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	Si Ni Si Ni Si Ni Si Ni Si Si Ni Si Si Ni Si Si Si Si Si Si Si Si Si Si Si Si Si	S4 Concorrect ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 -0.3 0.5	in roo ditions (ved sig al sketche IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	Dbservens of si es or con EVEL 2 C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 1.4 0.2 -0.1 1.4 0.2 -0.1 0.3 ACT Detaile Detaile C1 0.3	ed: gnificar ments of I SCO I	r than 2 nt struc n separa RE, S (URM (INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo wwn FEM less that hazards tructural hazards	tural da ate page PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation A buildir present I Evalua hazards e	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require of type of S Disc dentified xist that	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 iiiding al Rep a & Col ded? (ch uld be ev	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2 0.2 0.2 0.2 0.2 0.2	MH 1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0 DNS
FEMA BUILDING TYPE Do N Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{L1}$ Exterior: Partial Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Mora LEVEL 2 SCREENING PER	E t v v v v v v v v v v v v v	BASIC W1A 0.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 S □ Aer ⊠ Ent	SCO W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.3 -0.3 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ e Hazard Structura ding pote ff, if know g hazards ng ogic haza ficant dar	Si Ni Si Ni Si Ni Si Ni Si Si Ni Si Si Ni Si Si Si Si Si Si Si Si Si Si Si Si Si	S4 Concorrect ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 -0.3 0.5	in roo ditions (ved sig al sketche IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	Dbservens of si es or con EVEL 2 C1 (MRF) 1.0 -0.7 -0.4 -0.1 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detaile Q Ye Q Ye Q Ye Q Ye Q Ye Q Ye Q Ye Q Y	ed: gnificar ments of I SCO I	r than 2 nt struc n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo wwn FEM less that hazards tructural hazards	tural da ate page PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation A buildir present I Evalua	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o S Disc tion Rec vist that cessary	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 iiiding al Rep a & Col ded? (ch uld be ev	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2 0.2 0.2 0.2 0.2 0.2	MH 1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0 DNS
FEMA BUILDING TYPE Do N Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{I1}$ Exterior: Partial Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Mora LEVEL 2 SCREENING PER Yes, Final Level 2 Score, S_{L2} Nonstructural hazards? Yes	E t v v v v v v v v v v v v v	BASIC W1A 0.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 0.5 -0.2 -0.4 0.7 S ☐ Aer X Ent	SCO W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 I.0 Falin build Geold Signi the significant	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ e Hazard Structura ding pote ff, if know g hazard: ing pogic haza ficant dan tructural s	Si Ni Si Ni Si Ni Si Ni Si Ni Si Si Si Si Si Si Si Si Si Si Si Si Si	fference ite Conco o obser Additiona ND FIN (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A nation? mless SL2 aller adja coil Type I sterioratio	in roo ditions (ved sig al sketche IAL LE 55 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5 -0.1 -0.1 -0.5 -0.1 -0.1 -0.5 -0.1 -0.1 -0.1 -0.5 -0.1 -0.1 -0.5 -0.1 -0.1 -0.5 -0.1 -0.1 -0.5 -0.1 -0.1 -0.5 -0.1 -0.5 -0.1 -0.1 -0.5 -0.1 -0.1 -0.5 -0.1 -0.1 -0.5 -0.1 -0.1 -0.5 -0.1 -0.1 -0.5 -0.1 -0.1 -0.5 -0.1 -0.1 -0.5 -0.1 -0.1 -0.5 -0.1 -0.5 -0.1 -0.5 -0.1 -0.5 -0.1 -0.5 -0.1 -0.1 -0.5 -0.1 -0.5 -0.1 -0.5 -0.1 -0.5 -0.1 -0.5 -0.1 -0.5 -0.1 -0.5 -0.1 -0.1 -0.5 -0.1 -0.1 -0.1 -0.5 -0.1 -0.1 -0.1 -0.5 -0.1 -0.1 -0.1 -0.1 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5	Dbservens of si es or com VEL 2 C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 1.4 0.2 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1	ed: gnificar ments of I SCO I	r than 2 nt struc n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo won FEM less that hazards tructural hazards tructural hazards	tural da ate page 1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation A buildir present I Evalua bazards e is not neul hazards i	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 PC2 -0.1 -0.1 0.2 -0.1 -0.1 0.2 -0.1 -0.1 -0.2 -0.1 -0.1 -0.2 -0.1 -0.1 -0.2 -0.1 -0.1 -0.2 -0.1 -0.1 -0.1 -0.1 -0.2 -0.1 -0.2 -0.1 -0.1 -0.2 -0.1 -0.1 -0.2 -0.1 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.2 -0.1 -0.2 -0.2 -0.5 -0	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 iilding al Rep h & Con ded? (ch uld be ev iire mitiga	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2 0.2 0.2 0.2 0.2 0.2	MH 1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0 DNS
FEMA BUILDING TYPE Do N Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{H1}$ Exterior: Partial Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Mora LEVEL 2 SCREENING PER Yes, Final Level 2 Score, S_{L2}	E t v v v v v v v v v v v v v	Acristical Control Contr	SCO V2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.7 -0.6 -0.5 -0.6 -0.3 2.0 0.7 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.5 -0.6 -0.5 -0.6 -0.5 -0.6 -0.5 -0.6 -0.5 -0.6 -0.4 -0	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 I.0 Falin build Geold Signi the significant	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ e Hazard Structura ding pote ff, if know ig hazard: ng ogic haza ficant dar tructural s	Si Ni Si Ni Si Ni Si Ni Si Ni Si Si Ni Si Si Ni Si Si Si Si Si Si Si Si Si Si Si Si Si	fference ite Conco o obser Additiona ND FIN (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A nation? mless SL2 aller adja coil Type I sterioratio	in roo ditions (ved sig al sketche IAL LE 5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 -0.1 0.5 -0.1 -0.1 0.5	Dbservens of si as or con VEL ² (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 1.4 0.2 -0.1 0.3 ACT Detaile Ye Ye Ye Ye Ye Ye No Detaile Ye Ye No Detaile Ye No Detaile Ye No Detaile Ye No Detaile No	ed: gnificar ments of SCO SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 -0.3 0.3 -0.2 -0.3 0.3 -0.2 -0.3 0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.2 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.3 -0.3 -0.2 -0.3 -0.3 -0.3 -0.3 -0.2 -0.3 -0.3 -0.3 -0.3 -0.2 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3	r than 2 nt struc n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.0 -0.1 0.3 EQUIF tural Evo wm FEM less that hazards tructural haluation structural ble data	tural da ate page PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir present I Evalua hazards e is not ne al hazard	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 PC2 -0.1 -0.1 0.2 -0.1 -0.1 0.2 -0.1 -0.1 -0.2 -0.1 -0.1 -0.2 -0.1 -0.1 -0.2 -0.1 -0.1 -0.2 -0.1 -0.1 -0.1 -0.1 -0.2 -0.1 -0.2 -0.1 -0.1 -0.2 -0.1 -0.1 -0.2 -0.1 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.2 -0.1 -0.2 -0.2 -0.5 -0	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.3	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2 0.2 0.2 0.2 0.2 0.2	MH 1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0 0 ns

C.093 of C.137



T&S/DRT: Limited clear distance to adjacent building and building end condition cause a potential for pounding

Clearance to Adjacent Structure

							Addr	ress: <u>3</u> ^	10 W. F	Padre S	t., San	ta Barb	ara Ca					
Building Name: 21 - Min Building: Building: Buildin								_						Z	 293	105		
Image: Contraction of the conductors of the conductor							Othe	er Identi	fiers: S	Schott C	ampus	0036 (from 2	018 Fu	sion Re	eport)		
Interface:							Build	ding Na	me: <u>21</u>	- Kiln E	Building	1						
Size 2.223 Size 0.708 Size 2.222 Size 0.708 Size 2.222 Size Color Grade:			*								n							
Server offs: Serveroffs:			1)			•	<u> </u>	19.721	09		
No. Stories: Above Grade: Pear Built: 1981 Image: Pear Built: 1981 <t< th=""><th></th><th></th><th></th><th>-</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></t<>				-														
Total Floor Area (dp. R):			233				Scre	ener(s):	Sage	Shingle	e/Dylan	Thomp	oson Da	ate/Time	e: 08.	24.202	2/12:00	pm
Additions: [0] Non: [1] Yes, Yesh(3) Built Image: A second and a s							No. S	Stories:	Abov	e Grade	: 1	Belov	v Grade	∶n/a	Yea	r Built:	1981	X EST
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Image: Section of the section of th	2.			die										ervices	ПН	istoric	Shelt	er
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Hard And Dates Still Soil		1 and		1					Utilit	у	Wareho	use	Residen	tial, #Ur	nits:			
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Geologic Hazards: Liquestation: Yeahl@ andstide: Ye@WK Surf. Rugt: Ye@WK Geologic Hazards: Coll preserved:	AND DESCRIPTION		100		300											DNK, ass	ите Туре	D.
Adjacency: Brounding Feling Hazards from Tale Adjacent Building Image: Writial Krysbewith; moderate: Plan (Krysbewith; moderate: Prescore Commercial Basic Score SkETCH Statical atkathes or comments on separate paids Statical atkathes or comments on separate paids FMA BULDING TYPE To Not Not Not Not Not Not Not Not Not No		35 10	Rain		and a		Geol	logic Ha							-	Surf. Ru	upt.: Yes	NODNK
Image: State of the state of the structure has multiple openings (clerestory windows) leaving pitter of the structure has multiple openings (clerestory windows) leaving pitter has a strut many pitter has a strut many				1	East		-	-					-		<u> </u>			<u> </u>
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Hazards: Parapets Other: Parapets Other: Other: Other: Other: Other: Other: Other: Other: Other: Other: Other: Other: Other: Other: Other:		1			all's	1												
Image: Second Secon			89,-119.72	1020	15				ing			Chimney	S			•	eavy Ven	neer
COMMENTS: Single-story structure with wood-framed roof and wood-framed walls supported on a conventional concrete foundation system with slab-on-grade construction. Wood shearwall selsmic system, with sluce for shear resistance. 1x diagonal steating is assumed for the roof diaphragm. Site Conditions Observed: The north-saft fice of the structure has multiple openings (clerestory windows) leaving little to none shear resistance. IX diagonal steating is assumed for the roof diaphragm. Site Conditions Observed: The north-saft fice of the structure has multiple openings (clerestory windows) leaving little to none shear resistance. IX diagonal steaties or comments on separate page Basic Score Site Conditions Observed: The north-saft fice of the structure has multiple openings (clerestory windows) leaving little to none shear resistance. IX diagonal steating is assumed to the roof and wood-framed walls supported on separate page Basic Score Site Conditions Observed: The north-saft fice of the structure has multiple openings (clerestory windows) leaving little to none shear resistance. IX diagonal steating is assumed to the roof and wood-framed walls supported on separate page Basic Score Site Conditions Observed: The north-saft fice of the structure has multiple openings (clerestory windows) leaving little to none shear resistance. IX diagonal				1. 3	650		Haza	ards:						🗌 Арр	endages	6		
Single-story structure with word-framed roof and wood-framed walls supported or conventional concrete foundation system with situces for shear resistance. 1x diagonal sheathing is assumed for the roof diaphragm. Site C-nditions Observed: The building is physically concreted to the adjacent structure at the roof casing a pounding potential. "The north-east face of the structure has multiple openings (clerestory windows) lawing little to nore shear resistance. Cadditional sketches or comments on separate page Basic Score Source (Clear and the second structure) Source (Clear and the s			1.0	80					<u>.</u>		ner:							
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Know (MRF) (BR) (MM) (RC) (NRF) (SW) (NRF) (TU) (FD) (RD) Basic Score 21 1.9 1.8 1.5 1.4 1.6 1.4 1.2 1.0 1.2 0.9 1.1 1.0 1.1 1.1 0.9 1.1 Severe Vertical Irregularity, V _{L1} 0.0 0.5 0.4 -0.8 0.7 -0.7 -0.8 -0.6 -0.4 <th></th> <th></th> <th>BASICS</th> <th>SCOR</th> <th>E, MO</th> <th>DIFIEF</th> <th>RS, AN</th> <th>ID FIN</th> <th>AL LE</th> <th>EVEL 1</th> <th>I SCO</th> <th>RE, S</th> <th>L1</th> <th></th> <th></th> <th></th> <th></th> <th></th>			BASICS	SCOR	E, MO	DIFIEF	RS, AN	ID FIN	AL LE	EVEL 1	I SCO	RE, S	L1					
Basic Score C1	FEMA BUILDING TYPE	Do Not W1) W1A	W2										PC2			URM	MH
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Moderate Vertical Irregularity, V1, 40.5 -0.4 -0.4 -0.3 -0.4					15	1 /			,					4.0		4.4	00	
Plan Irregularity, PL1 -0.7 -0.7 -0.6 -0.5 -0.6 -0.4 <		2.1	-															
Pre-Code -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.2 -0.1 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.2 -0.0 0.0 Post-Benchmark 1.9 1.9 2.0 1.0 1.1 1.1 1.1 1.5 NA 1.4 1.7 NA 1.5 1.7 1.6 1.6 NA 0.5 Soil Type A or B 0.5 0.5 0.5 0.4 0.3 0.2 -0.2 0.0 -0.2 -0.1 -0.1 -0.2 0.0 -0.2 -0.3 -0.3 -0.3 <td< th=""><th>Severe Vertical Irregularity, VL1</th><th>2.1 -0.9</th><th>-0.9</th><th>-0.9</th><th>-0.8</th><th>-0.7</th><th>-0.8</th><th>-0.7</th><th>-0.7</th><th>-0.7</th><th>-0.8</th><th>-0.6</th><th>-0.7</th><th>-0.7</th><th>-0.7</th><th>-0.7</th><th>-0.6</th><th>NA</th></td<>	Severe Vertical Irregularity, VL1	2.1 -0.9	-0.9	-0.9	-0.8	-0.7	-0.8	-0.7	-0.7	-0.7	-0.8	-0.6	-0.7	-0.7	-0.7	-0.7	-0.6	NA
Post-Benchmark 1.9 1.9 1.0 1.1 1.1 1.5 NA 1.4 1.7 NA 1.5 1.7 1.6 1.6 NA 0.5 Soil Type A or B 0.5 0.5 0.4 0.3 0.2 0.2 0.3 0.1 0.3 0.2 0.2 0.3 0.1 0.3 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.1 0.0 0.2 0.0 0.2 0.0 0.1 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 <t< th=""><th>Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1}</th><th>2.1 -0.9 -0.6</th><th>-0.9 -0.5</th><th>-0.9 -0.5</th><th>-0.8 -0.4</th><th>-0.7 -0.4</th><th>-0.8 -0.5</th><th>-0.7 -0.4</th><th>-0.7 -0.3</th><th>-0.7 -0.4</th><th>-0.8 -0.4</th><th>-0.6 -0.3</th><th>-0.7 -0.4</th><th>-0.7 -0.4</th><th>-0.7 -0.4</th><th>-0.7 -0.4</th><th>-0.6 -0.3</th><th>NA NA</th></t<>	Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1}	2.1 -0.9 -0.6	-0.9 -0.5	-0.9 -0.5	-0.8 -0.4	-0.7 -0.4	-0.8 -0.5	-0.7 -0.4	-0.7 -0.3	-0.7 -0.4	-0.8 -0.4	-0.6 -0.3	-0.7 -0.4	-0.7 -0.4	-0.7 -0.4	-0.7 -0.4	-0.6 -0.3	NA NA
Soil Type E (1-3 stories) 0.0 -0.2 -0.4 -0.3 -0.2 -0.2 -0.1 -0.1 -0.2 -0.1 -0.2 -0.2 0.0 -0.1 Soil Type E (>3 stories) -0.4 -0.4 -0.4 -0.3 -0.3 NA -0.3 -0.1 -0.1 -0.2 -0.1 -0.2 -0.2 0.0 NA Minimum Score, Sumv 0.7 0.7 0.7 0.5 0.5 0.5 0.5 0.3 0.3 0.2 0.2 0.3 0.3 0.2 1.0 FINAL LEVEL 1 SCORE, S _{L1} ≥ Smines OTHER HAZARDS Arter Hazards That Trigger A Detailed Structural Evaluation? None Visible Entered Are There Hazards That Trigger A Detailed Structural Evaluation Required? See Final Report for Disccussion & Conclusions Soil Type Source: DNK	Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1}	2.1 -0.9 -0.6 -0.7	-0.9 -0.5 -0.7	-0.9 -0.5 -0.6	-0.8 -0.4 -0.5	-0.7 -0.4 -0.5	-0.8 -0.5 -0.6	-0.7 -0.4 -0.4	-0.7 -0.3 -0.4	-0.7 -0.4 -0.4	-0.8 -0.4 -0.5	-0.6 -0.3 -0.3	-0.7 -0.4 -0.5	-0.7 -0.4 -0.4	-0.7 -0.4 -0.4	-0.7 -0.4 -0.4	-0.6 -0.3 -0.3	NA NA NA
Soil Type E (> 3 stories) -0.4 -0.4 -0.4 -0.3 -0.1 -0.1 -0.3 -0.1 NA -0.1 -0.2 -0.2 0.0 NA Minimum Score, Sumv 0.7 0.7 0.7 0.5 0.5 0.5 0.5 0.3 0.3 0.2 0.2 0.3 0.3 0.2 1.0 FINAL LEVEL 1 SCORE, SL1 > Sumv: (1.5) CTHER HAZARDS ACTION REQUIRED Data Mall Sides	Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1} Plan Irregularity, P _{L1} Pre-Code	2.1 -0.9 -0.6 -0.7 -0.3	-0.9 -0.5 -0.7 -0.3	-0.9 -0.5 -0.6 -0.3	-0.8 -0.4 -0.5 -0.3	-0.7 -0.4 -0.5 -0.2	-0.8 -0.5 -0.6 -0.3	-0.7 -0.4 -0.4 -0.2	-0.7 -0.3 -0.4 -0.1	-0.7 -0.4 -0.4 -0.1	-0.8 -0.4 -0.5 -0.2	-0.6 -0.3 -0.3 0.0	-0.7 -0.4 -0.5 -0.2	-0.7 -0.4 -0.4 -0.1	-0.7 -0.4 -0.4 -0.2	-0.7 -0.4 -0.4 -0.2	-0.6 -0.3 -0.3 0.0	NA NA NA 0.0
Minimum Score, Sum 0.7 0.7 0.7 0.5 0.5 0.5 0.3 0.3 0.2 0.2 0.3 0.3 0.2 0.2 0.3 0.3 0.2 0.2 0.3 0.3 0.2 0.2 0.3 0.3 0.2 0.2 0.3 0.3 0.2 0.2 0.3 0.3 0.2 0.2 0.3 0.3 0.2 0.2 0.3 0.3 0.2 0.3 </th <th>Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark</th> <th>2.1 -0.9 -0.6 -0.7 -0.3 1.9</th> <th>-0.9 -0.5 -0.7 -0.3 1.9</th> <th>-0.9 -0.5 -0.6 -0.3 2.0</th> <th>-0.8 -0.4 -0.5 -0.3 1.0</th> <th>-0.7 -0.4 -0.5 -0.2 1.1</th> <th>-0.8 -0.5 -0.6 -0.3 1.1</th> <th>-0.7 -0.4 -0.4 -0.2 1.5</th> <th>-0.7 -0.3 -0.4 -0.1 NA</th> <th>-0.7 -0.4 -0.4 -0.1 1.4</th> <th>-0.8 -0.4 -0.5 -0.2 1.7</th> <th>-0.6 -0.3 -0.3 0.0 NA</th> <th>-0.7 -0.4 -0.5 -0.2 1.5</th> <th>-0.7 -0.4 -0.4 -0.1 1.7</th> <th>-0.7 -0.4 -0.4 -0.2 1.6</th> <th>-0.7 -0.4 -0.4 -0.2 1.6</th> <th>-0.6 -0.3 -0.3 0.0 NA</th> <th>NA NA 0.0 0.5</th>	Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark	2.1 -0.9 -0.6 -0.7 -0.3 1.9	-0.9 -0.5 -0.7 -0.3 1.9	-0.9 -0.5 -0.6 -0.3 2.0	-0.8 -0.4 -0.5 -0.3 1.0	-0.7 -0.4 -0.5 -0.2 1.1	-0.8 -0.5 -0.6 -0.3 1.1	-0.7 -0.4 -0.4 -0.2 1.5	-0.7 -0.3 -0.4 -0.1 NA	-0.7 -0.4 -0.4 -0.1 1.4	-0.8 -0.4 -0.5 -0.2 1.7	-0.6 -0.3 -0.3 0.0 NA	-0.7 -0.4 -0.5 -0.2 1.5	-0.7 -0.4 -0.4 -0.1 1.7	-0.7 -0.4 -0.4 -0.2 1.6	-0.7 -0.4 -0.4 -0.2 1.6	-0.6 -0.3 -0.3 0.0 NA	NA NA 0.0 0.5
FINAL LEVEL 1 SCORE, SL1≥ SMIN: 1.5 EXTENT OF REVIEW Exterior: Partial All Sides Aerial Interior: None Visible Entered Drawings Reviewed: Yes No Detailed Structural Evaluation? Soil Type Source: DNK Pounding potential (unless SL2> cut-off, if known) Detailed Structural Evaluation? Geologic Hazards Source: DNK Pounding potential (unless SL2> cut-off, if known) See Final Report for Discussion & Conclusions LEVEL 2 SCREENING PERFORMED? Geologic hazards or Soil Type F Significant damage/deterioration to the structural system Yes, nonstructural hazards identified that should be evaluated in is not necessary. Monstructural hazards? Yes No No Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know Legend: MRF = Moment-resisting frame BR = Braced frame RC = Reinforced concrete SW = Shear wall URM INF = Unreinforced masonry infill MH = Manufactured Housing FD = Flexible diaphragm	Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories)	2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2	-0.7 -0.4 -0.2 1.5 0.3 -0.2	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0	NA NA 0.0 0.5 0.1 -0.1
Exterior: Partial All Sides Aerial Interior: None Visible Entered Drawings Reviewed: Yes No Pounding potential (unless SL2> cut-off, if known) Pounding potential (unless SL2> cut-off, if known) See Final Report for Geologic Hazards Source: DNK Pounding potential (unless SL2> cut-off, if known) Pounding potential (unless SL2> cut-off, if known) See Final Report for LEVEL 2 SCREENING PERFORMED? Significant damage/deterioration to building Geologic hazards or Soil Type F Significant damage/deterioration to the structural system Petailed Structural Evaluation Recommended? (check one) Yes, Final Level 2 Score, SL2 No No Significant damage/deterioration to the structural system No, no nonstructural hazards identified that should be evaluated Monstructural hazards? Yes No No, no nonstructural hazards identified DNK Legend: MRF = Moment-resisting frame BR = Braced frame RC = Reinforced concrete SW = Shear wall URM INF = Unreinforced masonry infill MH = Manufactured Housing FD = Flexible diaphragm MR = Iight metal RC = Reinforced concrete SW = Shear wall URM INF = Unreinforced masonry infill MH = Light metal RD = Rigid diaphragm	Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories)	2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA	-0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	-0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	-0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	NA NA 0.0 0.5 0.1 -0.1 NA
Exterior: Partial All Sides Aerial Interior: None Visible Entered Drawings Reviewed: Yes No Pounding potential (unless SL2> cut-off, if known) Pounding potential (unless SL2> cut-off, if known) See Final Report for Geologic Hazards Source: DNK Pounding potential (unless SL2> cut-off, if known) Pounding potential (unless SL2> cut-off, if known) See Final Report for LEVEL 2 SCREENING PERFORMED? Significant damage/deterioration to building Geologic hazards or Soil Type F Significant damage/deterioration to the structural system Petailed Structural Evaluation Recommended? (check one) Yes, Final Level 2 Score, SL2 No No Significant damage/deterioration to the structural system No, no nonstructural hazards identified that should be evaluated Monstructural hazards? Yes No No, no nonstructural hazards identified DNK Legend: MRF = Moment-resisting frame BR = Braced frame RC = Reinforced concrete SW = Shear wall URM INF = Unreinforced masonry infill MH = Manufactured Housing FD = Flexible diaphragm MR = Iight metal RC = Reinforced concrete SW = Shear wall URM INF = Unreinforced masonry infill MH = Light metal RD = Rigid diaphragm	Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN}	2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA	-0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	-0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	-0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	NA NA 0.0 0.5 0.1 -0.1 NA
Interior: None Visible Entered Drawings Reviewed: Yes No Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morales LEVEL 2 SCREENING PERFORMED? Falling hazards or Soil Type F Significant damage/deterioration to the structural hazards? No Ves, Final Level 2 Score, S _{L2} No Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data <u>OR</u> DNK = Do Not Know Legend: MRF = Moment-resisting frame BR = Braced frame RC = Reinforced concrete SW = Shear wall URM INF = Unreinforced masonry infill TU = Tilt up MH = Manufactured Housing MH = Light metal FD = Flexible diaphragm RD = Rigid diaphragm	Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, S_{L1}	2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3 0.5	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5	-0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	-0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	-0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	NA NA 0.0 0.5 0.1 -0.1 NA
Drawings Reviewed: X Yes No Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morales LEVEL 2 SCREENING PERFORMED? Significant damage/deterioration to the structural system Yes, Final Level 2 Score, SL2 No Nonstructural hazards? Yes Yes No Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know Legend: MRF = Moment-resisting frame BR = Braced frame RC = Reinforced concrete SW = Swear wall URM INF = Unreinforced masonry infill TU = Tilt up MH = Manufactured Housing FD = Flexible diaphragm RD = Rigid diaphragm RD = Rigid diaphragm RD = Rigid diaphragm	Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1} Plan Irregularity, P _{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (> 3 stories) Soil Type E (> 3 stories) Minimum Score, S _{MIN} FINAL LEVEL 1 SCORE, S_L EXTENT OF REVIEW	2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 1≥ S _{MIN} : 1.5	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5	-0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2	-0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	NA NA 0.0 0.5 0.1 -0.1 NA
Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morales LEVEL 2 SCREENING PERFORMED? Significant damage/deterioration to the structural system Yes, Final Level 2 Score, SL2 No Nonstructural hazards? Yes Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know Legend: MRF = Moment-resisting frame BR = Braced frame RC = Reinforced concrete SW = Swear wall URM INF = Unreinforced masonry infill TU = Tilt up MH = Manufactured Housing FD = Flexible diaphragm RD = Rigid diaphragm RD = Rigid diaphragm RD = Rigid diaphragm	Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Partia	2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 .1 ≥ SmiN: 1.5 al X All Side	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 DTHEF	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ e Hazarda	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That T	-0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	NA NA 0.0 0.5 0.1 -0.1 NA
Contact Person: Robert Morales Duting inductor from allos objective Detailed Nonstructural Evaluation Recommended? (check one) LEVEL 2 SCREENING PERFORMED? Geologic hazards or Soil Type F Significant damage/deterioration to the structural system Person Yes, nonstructural hazards identified that should be evaluated Monstructural hazards? Yes No No No, nonstructural hazards exist that may require mitigation, but a detailed evaluation is not necessary Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know Legend: MRF = Moment-resisting frame BR = Braced frame RC = Reinforced concrete SW = Shear wall URM INF = Unreinforced masonry infill TU = Tilt up MH = Manufactured Housing RD = Flexible diaphragm RD = Rigid diaphragm	Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1} Plan Irregularity, P _{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S _{MIN} FINAL LEVEL 1 SCORE, S _L EXTENT OF REVIEW Exterior: Interior: Drawings Reviewed: Yes	2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 .1 ≥ SmiN: 1.5 al X All Side	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3 0.5 DTHEF Are Ther Detailed	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/A Structura	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That T al Evalua	-0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACTI Detaile	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	NA NA 0.0 0.5 0.1 -0.1 NA 1.0
LEVEL 2 SCREENING PERFORMED? Geologic hazards or Soil Type F Yes, Final Level 2 Score, SL2 No Nonstructural hazards? Yes Yes No Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know Legend: MRF = Moment-resisting frame BR = Braced frame RC = Reinforced concrete SW = Shear wall URM INF = Unreinforced masonry infill TU = Tilt up MH = Manufactured Housing MH = Light metal FD = Flexible diaphragm RD = Rigid diaphragm	Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Interior: Drawings Reviewed: Soil Type Source: DNK	2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 1 ≥ SmiN: 1.5 al X All Side e Visible No	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3 0.5 DTHEF Are There Detailed S X Poun cut-or	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ e Hazards Structura ding pote ff, if know	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That T al Evalua ntial (unl n)	-0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACTI Detaile X Ye X Ye X Ye	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Struc es, score es, score	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo wwn FEM less that	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require 10 type o	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	NA NA 0.0 0.5 0.1 -0.1 NA 1.0
LEVEL 2 SCREENING PERFORMED? Significant damage/deterioration to the structural system Yes, Final Level 2 Score, SL2 No Yes, Final Level 2 Score, SL2 Yes No No, nonstructural hazards exist that may require mitigation, but a detailed evaluation is not necessary Nonstructural hazards? Yes No No No, nonstructural hazards identified DNK Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know Legend: MRF = Moment-resisting frame BR = Braced frame RC = Reinforced concrete SW = Shear wall URM INF = Unreinforced masonry infill TU = Tilt up MH = Manufactured Housing RD = Flexible diaphragm RD = Rigid diaphragm RD = Rigid diaphragm	Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Partia Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: D	2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 1 ≥ Smin: 1.5 al X All Side e Visible No	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 al Erred	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3 0.5 DTHEF Are Ther Detailed S X Poun cut-or J Fallin	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/A Hazards Structura ding pote ff, if know g hazards	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That T al Evalua ntial (unl n)	-0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACTI Detaile X Ye X Ye No	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Struc es, score es, other	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev. wwn FEM less that	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o S Disc	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 d? r other busice Even Fin	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	NA NA 0.0 0.5 0.1 -0.1 NA 1.0
	Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Partia Interior: None Drawings Reviewed: X Yes Soil Type Source: DNK Geologic Hazards Source: Contact Person: Robert 1	2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 1 ≥ Smin: 1.5 al	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3 0.5 DTHEF Are Ther Detailed 3 X Poun cut-o Fallin buildi	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/A B Hazards Structura ding pote ff, if knows	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That T al Evalua ntial (unl n) s from ta	-0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACTI Detaile X Ye Detaile	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Struc es, unkno s, score s, other	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev: wwn FEM less that hazards	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o S Disc	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Nonstructural hazards? Yes No No, no nonstructural hazards identified DNK Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know Legend: MRF = Moment-resisting frame BR = Braced frame RC = Reinforced concrete SW = Shear wall URM INF = Unreinforced masonry infill TU = Tilt up MH = Manufactured Housing LM = Light metal FD = Flexible diaphragm RD = Rigid diaphragm	Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Partia Interior: None Drawings Reviewed: X Yes Soil Type Source: DNK Geologic Hazards Source: Contact Person: Robert I	2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 -1 ≥ SmiN: 1.5 al X All Side e Visible No DNK Morales PERFORM	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 -0.4 0.7	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3 0.5 DTHEF Are There Detailed S X Poun cut-o F Fallin buildi Geolo Signi	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZZ/ B Hazards Structura ding pote ff, if know g hazards ng gic hazards ng	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That T al Evalua ntial (unl n) s from ta rds or Sc nage/det	-0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACTI Detaile X Ye C Not Detaile C Ye	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Struc es, unkno es, score es, other o	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev. wwn FEM less that hazards tructural I	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o S Disc tion Rec identified	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 d? r other busice cee Fin cussion	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Legend: MRF = Moment-resisting frame RC = Reinforced concrete URM INF = Unreinforced masonry infill MH = Manufactured Housing FD = Flexible diaphragm BR = Braced frame SW = Shear wall TU = Tilt up LM = Light metal RD = Rigid diaphragm	Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Partia Interior: None Drawings Reviewed: X Yes Soil Type Source: DNK Geologic Hazards Source: Contact Person: Robert I	2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 -1 ≥ SmiN: 1.5 al X All Side e Visible No DNK Morales PERFORM	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 s Aeri ED?	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 al cred	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3 0.5 DTHEF Are There Detailed S X Poun cut-o F Fallin buildi Geolo Signi	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZZ/ B Hazards Structura ding pote ff, if know g hazards ng gic hazards ng	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That T al Evalua ntial (unl n) s from ta rds or Sc nage/det	-0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACTI Detaile Q Ye Q Ye Q Ye Q Ye Q Ye Q Ye Q Ye Q Not	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3 ION R ed Struc es, unkno es, score es, other oth	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev. wwn FEM less that hazards tructural h	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present I Evalua nazards i	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o S Disc tion Rec identified xist that i	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 d? r other busice cee Fin cussion	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	NA NA 0.0 0.5 0.1 -0.1 NA 1.0
BR = Braced frame SW = Shear wall TU = Tilt up LM = Light metal RD = Rigid diaphragm	Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Partia Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: Contact Person: Robert 1 LEVEL 2 SCREENING Yes, Final Level 2 Score, SL	2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 1 ≥ SMIN: 1.5 0.0 -0.4 0.7 1.2 SMIN: 1.5 0.0 -0.4 0.7 1.2 SMIN: 1.5 0.0 -0.4 0.7 -0.3 1.9 0.5 0.0 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 -0.4 0.7 -0.4 0.7 -0.5 0.0 -0.4 0.7 -0.4 0.7 -0.5 0.0 -0.4 0.7 -0.4 0.7 -0.5 0.0 -0.4 0.7 -0.4 0.7 -0.5 0.0 -0.4 0.7 -0.5 0.0 -0.4 0.7 -0.5 0.0 -0.4 0.7 -0.5 0.0 -0.4 0.7 -0.5 0.0 -0.4 0.7 -0.5 0.0 -0.4 0.7 -0.5 0.0 -0.4 0.7 -0.5 0.0 -0.4 0.7 -0.5 0.0 -0.4 0.7 -0.5 0.0 -0.4 0.7 -0.5 0.0 -0.4 0.7 -0.5 0.0 -0.4 0.7 -0.5 0.0 -0.4 0.7 -0.5 0.0 -0.4 0.7 -0.5 0 -0.7 -0.5 0 -0.7 -0.5 0 -0.7 -0.7 -0.5 0 -0.7 -0.7 -0.7 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 s Aeri Ente	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 al ered []	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3 0.5 DTHEF Are There Detailed S X Poun cut-o F Fallin buildi Geolo Signi	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZZ/ B Hazards Structura ding pote ff, if know g hazards ng gic hazards ng	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That T al Evalua ntial (unl n) s from ta rds or Sc nage/det	-0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACTI Detaile S Ye S Ye S Ye S Ye S Not Detaile S Ye S Not Detaile S Not S S S S S S S S S S S S S S S S S S S	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Context Conte	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev. wwn FEM less that hazards tructural h uctural h uctural h uctural h	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present I Evalua inazards i azards e is not ne	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o S Disc tion Rec dentified xist that i cessary	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 d? r other busice Fincussion that sho may requ	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	NA NA 0.0 0.5 0.1 -0.1 NA 1.0
	Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Partia Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: C Contact Person: Robert 1 LEVEL 2 SCREENING Yes, Final Level 2 Score, SL Nonstructural hazards?	2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 1 ≥ SMIN: 1.5 al X All Side ⇒ Usible No DNK Morales PERFORM 2 Yes	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 S Aeria ED? - X No X No	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3 0.5 OTHEF Are There Detailed S X Poun cut-o Fallin buildi Geold Signi the st	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/A B Hazards Structura ding pote ff, if know g hazards ng ogic hazar icant dan ructural s	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS s That T al Evalua ntial (unl m) s from ta rds or Sco nage/det system	-0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACTI Detaile X Ye C No de C No de C No	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3 0.3 0.3 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev wwn FEM less that hazards tructural h actural h actural h actural h	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present I Evalua hazards e is not ne al hazard	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o S Disc tion Rec identified xist that i cessary s identified	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 or other busice commence that sho may required	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	NA NA 0.0 0.5 0.1 -0.1 NA 1.0
	Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Partia Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: C Contact Person: Robert 1 LEVEL 2 SCREENING Yes, Final Level 2 Score, SL Nonstructural hazards? Where info Legend: MRF = M	2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 1.2 SMIN: 1.5 al	-0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 -0.4 0.7 -0.7 -0.2 -0.4 0.7 -0.2 -0.4 0.7 -0.2 -0.4 0.7 -0.2 -0.2 -0.4 0.7 -0.2 -0.2 -0.4 0.7 -0.2 -0.2 -0.4 0.7 -0.2 -0.4 0.7 -0.2 -0.4 0.7 -0.2 -0.4 0.7 -0.2 -0.4 0.7 -0.2 -0.4 0.7 -0.2 -0.4 0.7 -0.2 -0.4 0.7 -0.2 -0.4 0.7 -0.2 -0.4 0.7 -0.2 -0.4 0.7 -0.7 -0.2 -0.4 0.7 -0.7 -0.2 -0.4 0.7 -0.7 -0.2 -0.4 0.7 -0.7 -0.7 -0.7 -0.7 -0.7 -0.7 -0.2 -0.4 -0.7	-0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.	-0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3 0.5 OTHEF Are There Detailed X Poun cut-o Fallin buildi Geold Signi the st	-0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZZ/ R HAZ	-0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 SThat T al Evalua ntial (unl m) s from ta rds or Sco nage/det system	-0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	-0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	-0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACTI Detaile Yee Not Detaile Yee Not Detaile Notaile Notaile Notaile Notaile Notai Nota	-0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemporal Contemp	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev wwn FEM less that hazards tructural hazards tructural hazards tructural hazards tructural hazards tructural hazards tructural hazards tructural hazards tructural hazards	-0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present I Evalua hazards i azards e is not ne al hazard	-0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o S Disc tion Rec identified xist that i cessary s identified DISC	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	-0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3	-0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	NA NA 0.0 0.5 0.1 -0.1 NA 1.0



North-East Facing Wall

<u>**T&S/DRT:**</u> limited shear resistance in this wall with clerestory windows causing moderate vertical irregularity



South-East Facing Wall

T&S/DRT: Limited clear distance to adjacent building and building end condition cause a potential for pounding

Rapid Visual Screening of Buildings for Potential Seismic Hazards

FEMA P-154 Data Collection Form

						Add	Iress : <u>3</u>	10 W. I	Padre S	st., San	ta Barb	ara Ca					
							_							Zip: <u>93</u>			
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38		-	V		~									pported Wood s			
	Re I A	3.0	1	1	+	with	diagona	al sheath	ing or pl	ywood f	or shear	resistar	nce. 1x d	diagonal	sheathir	ng is use	d for the
		1	100	1	1		[:] diaphra ding 37.	gm for b	uilding 3	8, 1x ho	rizontal	sheathir	ng for bu	uilding 39), and pl	ywood fo	or
	11	1 a	1	State of the	V.		-										
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1 1 1 4 -			1	12		woo	north and	a single- I south fa	pane, pa aces are	e open, r	naow w esulting	alls. Add in a lack	titionally c of shea	v, gable v ar resista	valls tha ince in b	t connec oth direc	t to root
	SKETCH			and the second		X	Addition	al sketch	es or cor	nments c	on separa	ate page					
	B	ASIC	sco	RE, MC	DIFIE	RS, A	ND FI	AL LI		1 SCO	RE, S	L1					
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K	now			(MRF)	(BR)	(LM)	(RC SW)	(URM INF)	(MRF)	(SW)	(URM INF)	(TU)		(FD)	(RD)		
Basic Score	2.1	1.9	1.8	1.5	1.4	1.6	1.4	1.2	1.0	1.2	0.9	1.1	1.0	1.1	1.1	0.9	1.1
Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1}	-0.9	-0.9 -0.5	-0.9 -0.5		-0.7 -0.4	-0.8 -0.5	-0.7 -0.4	-0.7 -0.3	-0.7 -0.4	-0.8 -0.4	-0.6 -0.3	-0.7 -0.4	-0.7 -0.4	-0.7 -0.4	-0.7 -0.4	-0.6 -0.3	NA NA
Plan Irregularity, P_{L1}	-0.6	-0.5 -0.7	-0.5 -0.6		-0.4	-0.5 -0.6	-0.4	-0.3	-0.4	-0.4 -0.5	-0.3 -0.3	-0.4	-0.4	-0.4	-0.4	-0.3	NA
Pre-Code	-0.3	-0.3	-0.3		-0.2	-0.3	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2	-0.2	0.0	0.0
Post-Benchmark	1.9	1.9	2.0	1.0	1.1	1.1	1.5	NA	1.4	1.7	NA	1.5	1.7	1.6	1.6	NA	0.5
Soil Type A or B	0.5	0.5	0.4	0.3	0.3	0.4	0.3	0.2	0.2	0.3	0.1	0.3	0.2	0.3	0.3	0.1	0.1
Soil Type E (1-3 stories)	0.0	-0.2	-0.4		-0.2	-0.2	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2	-0.2	0.0	-0.1
Soil Type E (> 3 stories)	-0.4	-0.4	-0.4		-0.3	NA	-0.3	-0.1	-0.1	-0.3	-0.1	NA	-0.1	-0.2	-0.2	0.0	NA
Minimum Score, S _{MIN}	0.7	0.7	0.7	0.5	0.5	0.5	0.5	0.5	0.3	0.3	0.3	0.2	0.2	0.3	0.3	0.2	1.0
FINAL LEVEL 1 SCORE, $S_{L1} \ge 3$	S _{MIN} : (1.5)																
EXTENT OF REVIEW			Τ	OTHE	R HAZ		5		ACT	ION R	EQUI	RED					
Exterior: Dartial	X All Sides	🗌 Aer	ial	Are Ther	e Hazar	ds That	Trigger /	4	Detail	ed Struc	tural Ev	aluation	Require	ed?			
Interior: None		X Ent	ered	Detailed	Structu	ral Evalu	ation?		Ye	es, unkno	wn FEN	IA buildir	ng type o	or other b	uilding		
Drawings Reviewed: X Yes	🗌 No						nless SL2	>	Ye		less tha	n cut-off		See Fir		port for	
Soil Type Source: <u>DNK</u> Geologic Hazards Source: DNK					off, if know		allar adia	aant		es, other	hazards	present		cussion			
Contact Person: Robert Mor				Fallir L		นอ กบทา เ	aller adja				fructure	Evalue		commen			_
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LEVEL 2 SCREENING PE			- 1	X Sign	iticant da	mage/de	eterioratio	on to									
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\Box Yes, Final Level 2 Score, S_{L2}		ΧN			structural				de	tailed ev	aluation	is not ne	ecessary		_	ation, but	a
Nonstructural hazards?	\$	X N X N	0	the s	tructural	system			de D No	etailed ev o, no nor	aluation structura	is not ne al hazard	ecessary Is identifi	ied [] DNK	ation, but	a
Nonstructural hazards?	\$	X N X N e verifie	o d, scre	the s	structural <i>Il note tl</i>	system		ST = Esti	de No imated o	tailed ev o, no nor r unrelia	aluation structura ble data	is not ne al hazard	ecessary Is identifi DNK = D	ied [Do Not Ki	DNK	ation, but	



Building 37 - Damage to Sill Plate



Building 37 - Damage to Exterior Wall Sheathing

							Add	Iress: 3	10 W. I	Padre S	st., San	ta Barb	ara Ca					
														Z	Zip: <u>93</u>	105		
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	1	100			SU			gnificar				plywoo	d perin	neter sk	kirting.	The me	etal frar	ning
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FEMA BUILDING TYPE	Do Not	-	ASIC : W1A	SCO W2	S1	\$2	RS, AI ^{S3}	ND FIN S4	IAL LI S5	C1	1 SCO C2	RE, S	_1 PC1	PC2	RM1 (FD)	RM2 (RD)	URM	MH
	-	8 W1	W1A	W2	S1 (MRF)	S2 (BR)	RS, AI S3 (LM)	ND FIN S4 (RC SW)	S5 (URM INF)	C1 (MRF)	1 SCO C2 (SW)	RE, S C3 (URM INF)	PC1 (TU)	PC2	(FD)	(RD)		\leq
Basic Score	Do Not	8 W1 2.1	W1A 1.9	W2	S1 (MRF) 1.5	S2 (BR) 1.4	RS, AI S3 (LM) 1.6	ND FIN S4 (RC SW) 1.4	S5 (URM INF) 1.2	C1 (MRF) 1.0	1 SCO C2 (SW) 1.2	RE, S C3 (URM INF) 0.9	PC1 (TU) 1.1	PC2	(FD) 1.1	(RD) 1.1	0.9	
Basic Score Severe Vertical Irregularity, V _{L1}	Do Not	B W1 2.1 -0.9	W1A 1.9 -0.9	W2 1.8 -0.9	S1 (MRF) 1.5 -0.8	S2 (BR) 1.4 -0.7	RS, AI S3 (LM) 1.6 -0.8	ND FIN (RC SW) 1.4 -0.7	S5 (URM INF) 1.2 -0.7	C1 (MRF) 1.0 -0.7	1 SCO (SW) 1.2 -0.8	RE, S, C3 (URM INF) 0.9 -0.6	PC1 (TU) 1.1 -0.7	PC2 1.0 -0.7	(FD) 1.1 -0.7	(RD) 1.1 -0.7	0.9 -0.6	1.1 NA
Basic Score Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1}	Do Not	B W1 -0.9 -0.6	W1A 1.9 -0.9 -0.5	W2 1.8 -0.9 -0.5	S1 (MRF) 1.5 -0.8 -0.4	S2 (BR) 1.4 -0.7 -0.4	RS, AI S3 (LM) 1.6 -0.8 -0.5	ND FIN (RC SW) 1.4 -0.7 -0.4	S5 (URM INF) 1.2 -0.7 -0.3	C1 (MRF) 1.0 -0.7 -0.4	1 SCO (SW) 1.2 -0.8 -0.4	RE, S (URM INF) 0.9 -0.6 -0.3	PC1 (TU) 1.1 -0.7 -0.4	PC2 1.0 -0.7 -0.4	(FD) 1.1 -0.7 -0.4	(RD) 1.1 -0.7 -0.4	0.9 -0.6 -0.3	1.1 NA NA
Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1}	Do Not	B W1 -0.9 -0.6 -0.7	W1A 1.9 -0.9 -0.5 -0.7	W2 1.8 -0.9 -0.5 -0.6	S1 (MRF) 1.5 -0.8 -0.4 -0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6	ND FIN (RC SW) 1.4 -0.7 -0.4 -0.4	S5 (URM INF) 1.2 -0.7	C1 (MRF) 1.0 -0.7	1 SCO (SW) 1.2 -0.8 -0.4 -0.5	RE, S (URM INF) 0.9 -0.6 -0.3 -0.3	PC1 (TU) 1.1 -0.7 -0.4 -0.5	PC2 1.0 -0.7	(FD) 1.1 -0.7 -0.4 -0.4	(RD) 1.1 -0.7 -0.4 -0.4	0.9 -0.6	1.1 NA NA NA
Basic Score Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1}	Do Not	B W1 -0.9 -0.6	W1A 1.9 -0.9 -0.5	W2 1.8 -0.9 -0.5	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3	S2 (BR) 1.4 -0.7 -0.4	RS, AI S3 (LM) 1.6 -0.8 -0.5	ND FIN (RC SW) 1.4 -0.7 -0.4	S5 (URM INF) 1.2 -0.7 -0.3 -0.4	C1 (MRF) 1.0 -0.7 -0.4 -0.4	1 SCO (SW) 1.2 -0.8 -0.4	RE, S (URM INF) 0.9 -0.6 -0.3	PC1 (TU) 1.1 -0.7 -0.4	PC2 1.0 -0.7 -0.4 -0.4	(FD) 1.1 -0.7 -0.4	(RD) 1.1 -0.7 -0.4	0.9 -0.6 -0.3 -0.3	1.1 NA NA NA 0.0
Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code	Do Not	B W1 -0.9 -0.6 -0.7 -0.3	W1A 1.9 -0.9 -0.5 -0.7 -0.3	W2 1.8 -0.9 -0.5 -0.6 -0.3	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2	RS, AI (LM) 1.6 -0.8 -0.5 -0.6 -0.3	S4 (RC SW) 1.4 -0.7 -0.4 -0.4	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1	C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2	RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1	(FD) 1.1 -0.7 -0.4 -0.4 -0.2	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3	0.9 -0.6 -0.3 -0.3 0.0	1.1 NA NA NA
Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories)	Do Not	B W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2	RS, AI s3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2	IAL LI S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1	1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2	RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1
Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories)	Do Not	B W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3	RS, AI 53 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA	S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2	IAL LI S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1	1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3	RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Basic ScoreSevere Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-CodePost-BenchmarkSoil Type A or BSoil Type E (1-3 stories)Soil Type E (> 3 stories)Minimum Score, S_{MIN}	Do Not Know	B W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2	RS, AI s3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2	IAL LI S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1	1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2	RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories)	Do Not Know	B W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3	RS, AI 53 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA	S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 -0.3	IAL LI S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1	1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3	RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Basic ScoreSevere Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-CodePost-BenchmarkSoil Type A or BSoil Type E (1-3 stories)Soil Type E (> 3 stories)Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, S_L	Do Not Know	B W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	IAL LI S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	I.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 -0.3	1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3	RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW	Do Not Know 1 ≥ S _{MIN} :	B W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	Image: Non-State Non-State 1000000000000000000000000000000000000	I.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 0.3	C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.3 0.3	RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic ScoreSevere Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-CodePost-BenchmarkSoil Type A or BSoil Type E (1-3 stories)Soil Type E (> 3 stories)Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, S_L	Do Not Know 1 ≥ S _{MIN} : al ∑ /	B W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ e Hazarc	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS is That	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Frigger A	Image: Non-State Non-State 1000000000000000000000000000000000000	C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 0.3	C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 0.3	RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.4 -0.2 -0.4 -0.5	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: □ Partia Interior: □ None Drawings Reviewed: X Yes	Do Not Know 1 ≥ S _{MIN} : al X /	B W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides Visible	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 SThat al Evalu	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Frigger A ation?	Image: Non-State Non-State	EVEL C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 1.4 0.2 -0.1 0.3	1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Structors, unknown	RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo wwn FEM	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation A buildir	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require g type o	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed?	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0 1.6
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: □ Partia Interior: □ None Drawings Reviewed: ⊠ Yes Soil Type Source: DNK	Do Not Know 1 ≥ S _{MIN} : al ∑ / e □ 1	B W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides Visible	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ e Hazarc	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS is That T al Evalue ential (ur	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Frigger A ation?	Image: Non-State Non-State 1000000000000000000000000000000000000	EVEL C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 0.3	C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 0.3	RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev. bwn FEM less that	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation A buildir	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed? r other b See Fir	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0 1.6
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMMN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: □ Partia Interior: □ None Drawings Reviewed: ⊠ Yes Soil Type Source: DNK Geologic Hazards Source: □	Do Not Know $1 \ge S_{MIN}:$	B W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides Visible No	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS is That T al Evalu ential (ur vn)	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Frigger A ation? hless SL2	IAL LI S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	EVEL C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.11 0.3	C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 -0.3 0.3	RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev bown FEM less that hazards	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation A buildir present	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o S Disc	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed? ed? See Fir cussion	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0 1.6 r ons
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Partia Interior: None Drawings Reviewed: X Yes Soil Type Source: DNK	Do Not Know $1 \ge S_{MIN}:$	B W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides Visible No	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 S That T al Evalue ential (ur vn) ds from ta	S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.5	IAL LI S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	EVEL C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 1.4 0.2 -0.1 0.3	1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Struc es, score es, other o ed Nons	RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo wwn FEM less that hazards	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation A buildir present	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require g type o S Disc tion Rec	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 ed? r other b See Fir cussion commen	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding nal Rep n & Co	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0 1.6
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMMN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: □ Partia Interior: □ None Drawings Reviewed: ⊠ Yes Soil Type Source: DNK Geologic Hazards Source: □	Do Not Know	B W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides Visible No	W1A 1.9 -0.9 -0.5 -0.7 0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS is That T al Evalue ential (ur vn) is from ta ards or S	S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 -0.3 0.5	IAL LI S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	ACT 0.3 ACT Detail YA	I SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Structors, unknowns, score es, other	RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo wwn FEM less that hazards tructural 1	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation A buildir present I Evalua hazards i	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require g type o S Disc dentified	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 -0.2 0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.2 -0.3 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.3 -0.2 -0.2 -0.2 -0.2 -0.3 -0.2	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding nal Rep n & Co ded? (cf build be e	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0 1.6
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMM FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: □ Partia Interior: □ None Drawings Reviewed: ⊠ Yes Soil Type Source: DNK Geologic Hazards Source: □ Contact Person: Robert M	Do Not Know	B W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides Visible No	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial ered	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.03 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS is That T al Evalue ential (ur vn) is from ta ards or S mage/de	S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 -0.3 0.5	IAL LI S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	EVEL C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.11 0.3	I SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 -0.3 -0.3 0.3	RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo bown FEM less that hazards tructural h	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation A buildir present I Evalua hazards i	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require g type o S Disc tion Rec identified xist that	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 ed? r other b See Fir cussion commen	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding nal Rep n & Co ded? (cf build be e	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0 1.6
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMMN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: □ Partia Interior: □ None Drawings Reviewed: ⊠ Yes Soil Type Source: □NK Geologic Hazards Source: □ Contact Person: Robert I LEVEL 2 SCREENING □ Yes, Final Level 2 Score, SL	Do Not Know	B W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides Visible No	W1A 1.9 -0.9 -0.5 -0.7 0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial ered	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.03 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 0.3 -0.5 R HAZ e Hazarc Structur rding pote fig hazarc ogic haza ficant dal	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS is That T al Evalue ential (ur vn) is from ta ards or S mage/de	S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 -0.3 0.5	IAL LI S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	EVEL C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.11 0.3	I SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Structor es, unknowns, score es, other o o ed Nonstructor es, nonstructor es, nonstructor	RE, S, C3 (URM INF) 0.9 -0.6 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev. bwn FEM less that hazards tructural hazards	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation A buildir n cut-off present I Evalua hazards i azards e is not ne	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require g type o S Disc tion Rec identified xist that i	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 0.3 0.2 -0.2 0.3 0.3 0.3 0.2 -0.2 0.3 0.3	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding nal Rep n & Co ded? (cf build be e uire mitig	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0 1.6
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL Exterior: Partia Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: Contact Person: Robert I LEVEL 2 SCREENING Yes, Final Level 2 Score, SL Nonstructural hazards?	Do Not Know 1 ≥ S _{MIN} : al X / al X / NK Morales PERFC 2 Yes	B W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 Visible No	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.7 -0.3 1.9 0.5 -0.7 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial ered 0 0 0 0	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 -0.5 -0.2 8 HAZ -0.5 9 -0.3 0.5 9 Hazard -0.5 9 -0.3 0.5	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 SThat al Evalue ential (ur vn) ds from ta ards or S mage/de system	S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	Image: Non-State State State (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.4 -0.2 -0.1 0.5 -0.1 0.5 -0.1 0.5 -0.1 0.5 -0.1 0.5 -0.1	C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.11 0.3	I SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Structors, score es, other -0.2 -0.3 0.3	RE, S, C3 (URM INF) 0.9 -0.6 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo wm FEM less that hazards tructural h aluation structural h	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation A buildir present I Evalua hazards e is not ne il hazard	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require g type o S Disc tion Rec dentified xist that cessary s identified	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 ed? r other b See Fir cussion that sho may required	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 -0.2 0.3 uilding mal Rep mal	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0 1.6 r ons
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMW FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: □ Partia Interior: □ Nonk Geologic Hazards Source: □ NK Geologic Hazards Source: □ NK Geologic Hazards Source: □ Nonk Interior: Robert I Drawings Reviewed: X Yes Soil Type Source: DNK Geologic Hazards Source: □ Yes, Final Level 2 Score, SL Nonstructural hazards? Where information □	Do Not Know 1 ≥ S _{MIN} : al X / al X / NK Morales PERF(² Yes rmation o	B W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides Visible No	W1A 1.9 -0.9 -0.5 -0.7 0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial ered 0 0 o o o o o o o o o o o o o	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.03 0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 0.3 -0.5 R HAZ Be Hazaro Structur rding pote ogic hazaro ing ogic hazaro ficant dat tructural	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS is That T al Evalue ential (ur vn) is from ta ards or S mage/de system re follow	S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 aller adja coll Type terioratio	IAL LI S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.11 0.3 ACT Detail Y1 O O O O O O O O O O O O O Y1 Y1 <th>1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Structory ed Structory ed Nonsients p, nonstructory tailed ev to, no non r unrelia</th> <th>RE, S, C3 (URM INF) 0.9 -0.6 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo wm FEM less that hazards tructural h aluation structural h aluation structural h</th> <th>PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation A buildir present I Evalua hazards e is not ne il hazard</th> <th>PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o S Disc tion Rec dentified xist that cessary s identified DNK = D</th> <th>(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 -0.2 -0.2 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0</th> <th>(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding nal Rep n & Co ded? (cl build be e uire mitig DNK now</th> <th>0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2</th> <th>1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0 1.6</th>	1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Structory ed Structory ed Nonsients p, nonstructory tailed ev to, no non r unrelia	RE, S, C3 (URM INF) 0.9 -0.6 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo wm FEM less that hazards tructural h aluation structural h aluation structural h	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation A buildir present I Evalua hazards e is not ne il hazard	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o S Disc tion Rec dentified xist that cessary s identified DNK = D	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 -0.2 -0.2 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding nal Rep n & Co ded? (cl build be e uire mitig DNK now	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0 1.6
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Partia Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: D Contact Person: Robert M LEVEL 2 SCREENING Yes, Final Level 2 Score, SL Nonstructural hazards? M Where info Legend: MRF = M	Do Not Know 1 ≥ S _{MIN} : al X / al X / NK Morales PERFC 2 Yes	B W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides Visible No	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial ered 0 0 d, scn RC = R	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 0.3 -0.5 R HAZ Be Hazaro Structur rding pote ogic hazaro ing ogic hazaro ficant dat tructural	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS is That T al Evalue ential (ur vn) is from ta ards or S mage/de system re follow	S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	IAL LI S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.11 0.3 ACT Detail Y1 O O O O O O O O O O O O O Y1 Y1 <th>1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Structory ed Structory ed Nonsients p, nonstructory tailed ev to, no non r unrelia</th> <th>RE, S, C3 (URM INF) 0.9 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo wm FEM less that hazards tructural hazards aluation structural hazards ble data MH</th> <th>PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation A buildir present I Evalua hazards e is not ne il hazard</th> <th>PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require g type o S Disc tion Rec dentified xist that cessary s identified DISC D</th> <th>(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 -0.2 0.3 ed? r other b See Fir cussion t hat sho may require to Not Kin suggest for the set of the set of</th> <th>(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 uilding mal Rep mal R</th> <th>0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2</th> <th>1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0 1.6</th>	1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Structory ed Structory ed Nonsients p, nonstructory tailed ev to, no non r unrelia	RE, S, C3 (URM INF) 0.9 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo wm FEM less that hazards tructural hazards aluation structural hazards ble data MH	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation A buildir present I Evalua hazards e is not ne il hazard	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require g type o S Disc tion Rec dentified xist that cessary s identified DISC D	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 -0.2 0.3 ed? r other b See Fir cussion t hat sho may require to Not Kin suggest for the set of	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 uilding mal Rep mal R	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0 1.6



Damage to Plywood Skirting



Damage to Metal Framing @ Foundation

C.101 of C.137

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FEMA BUILDING TYPE Do Not Know	8 W1 2.1	W1A 1.9	W2 1.8	S1 (MRF) 1.5	S2 (BR) 1.4	RS, AI S3 (LM) 1.6	Additiona ND FIN (RC SW) 1.4	IAL LE	es or cor EVEL ' (MRF) 1.0	nments c I SCO C2 (SW) 1.2	RE, S C3 (URM INF) 0.9	ate page L1 PC1 (TU) 1.1	PC2	RM1 (FD) 1.1	RM2 (RD) 1.1	0.9	
FEMA BUILDING TYPE Do Not Know	W1	W1A	W2	S1 (MRF) 1.5 -0.8	S2 (BR)	RS, AI 83 (LM)	Additiona ND FIN (RC SW)	al sketche IAL LE S5 (URM INF)	es or cor EVEL ' (MRF)	nments c I SCO C2 (SW)	n separa RE, S, C3 (URM INF)	ate page L1 PC1 (TU)	PC2	RM1 (FD)	RM2 (RD)		\smile
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, V _{L1}	W1 2.1 -0.9	W1A 1.9 -0.9	W2 1.8 -0.9	S1 (MRF) 1.5 -0.8 -0.4	S2 (BR) 1.4 -0.7	RS, AI S3 (LM) 1.6 -0.8	Additiona ND FIN (RC SW) 1.4 -0.7	al sketche IAL LE (URM INF) 1.2 -0.7	es or con EVEL / (MRF) 1.0 -0.7	nments c I SCO (SW) 1.2 -0.8	on separa RE, S (URM INF) 0.9 -0.6	ate page L1 (TU) 1.1 -0.7	PC2 1.0 -0.7	RM1 (FD) 1.1 -0.7	RM2 (RD) 1.1 -0.7	0.9 -0.6	1.1 NA
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Plan Irregularity, P_{L1} Pre-Code	W1 2.1 -0.9 -0.6 -0.7 -0.3	W1A 1.9 -0.9 -0.5 -0.7 -0.3	W2 1.8 -0.9 -0.5 -0.6 -0.3	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3	Additiona ND FIN (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2	al sketche JAL LE (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1	es or cor EVEL 7 (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1	1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2	n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0	ate page PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1	RM1 (FD) 1.1 -0.7 -0.4 -0.4 -0.2	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.4 -0.2	0.9 -0.6 -0.3 -0.3 0.0	1.1 NA NA NA 0.0
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Post-Benchmark	W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1	Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5	al sketche JAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA	es or cor EVEL / (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1 1.4	1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7	n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA	Ate page PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7	RM1 (FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6	0.9 -0.6 -0.3 -0.3 0.0 NA	1.1 NA NA 0.0 0.5
FEMA BUILDING TYPE Do Not Know Basic Score Do Not Know Severe Vertical Irregularity, V_{L1} Noderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B	B W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4	Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3	al sketche JAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2	es or cor EVEL / (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2	1 SCO (sw) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3	n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1	ate page L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2	RM1 (FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1	1.1 NA NA 0.0 0.5 0.1
FEMA BUILDING TYPE Do Not Know Basic Score Do Not Know Severe Vertical Irregularity, V_{L1} Noderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (1-3 stories)	W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2	Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2	al sketche JAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1	es or cor EVEL - (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1	1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2	n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0	ate page L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1
FEMA BUILDING TYPE Do Not Know Basic Score Do Not Know Severe Vertical Irregularity, V_{L1} Noderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B	B W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4	Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3	al sketche JAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2	es or cor EVEL / (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2	1 SCO (sw) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3	n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1	ate page L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2	RM1 (FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1	1.1 NA NA 0.0 0.5 0.1
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN}	U 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA	Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3	al sketche JAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	es or cor EVEL - (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1	C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2	n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1	ate page L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
FEMA BUILDING TYPE Do Not Know Basic Score Do Not Know Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$	U 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5	Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	al sketche JAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	es or cor EVEL - (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3	C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2	n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3	ate page 21 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MII}$ EXTENT OF REVIEW	U U U U U U U U	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS	Additiona ND FIN (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	al sketche JAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.2 -0.1 0.5	es or cor EVEL - (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 -0.1 -0.1 -0.1	C2 SCO 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.3 0.3 0.3	n separa RE, S ^{(URM} ^(INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF	Atte page PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MII}$ EXTENT OF REVIEW Exterior: Partial X	E W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 : All Sides	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.5	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ e Hazard	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS is That	Additiona ND FIN (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Frigger A	al sketche JAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.2 -0.1 0.5	es or cor EVEL - C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detaild	C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.3 0.3	n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev	ate page 21 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require	RM1 (FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
FEMA BUILDING TYPE Do Not Know Basic Score Do Not Know Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MII}$ EXTENT OF REVIEW Exterior: Partial X Interior: None D Drawings Reviewed: X Yes D	E W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 : All Sides	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.5	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ Bazaro Structur	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 SThat al Evalu	Additiona ND FIN (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Frigger A ation?	al sketche JAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	es or cor EVEL - C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detaile Ye	I SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 -0.3 0.3	n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo wm FEM	ate page PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation A buildir	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0 1.6
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MII}$ EXTENT OF REVIEW Exterior: Interior: None Drawings Reviewed: X Yes Soil Type Source: DNK	E W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 : All Sides Visible	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.5	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ Bazaro Structur	S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5	Additiona ND FIN (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Frigger A	al sketche JAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	es or cor EVEL - C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 0.3 ACT Detaile Ye	C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.3 0.3 -0.3	n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0 1.6
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MII}$ EXTENT OF REVIEW Exterior: Interior: None Drawings Reviewed: X Yes Soil Type Source: DNK	W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.5	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS is That al Evalu ential (ur vn)	Additiona ND FIN (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Frigger A ation?	al sketche JAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5 -0.1 0.5	es or cor EVEL - C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 0.3 ACT Detaile Ye	C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 -0.3 -0.3 0.3	n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo wwn FEM less that	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0 1.6
FEMA BUILDING TYPE Do Not Know Basic Score Do Not Know Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MII}$ EXTENT OF REVIEW Exterior: Partial X Interior: None Drawings Reviewed: X Yes Drawings Source:	W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.5	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 -0.5 -0.2 8 HAZ -0.5 -0.3 0.5 -0.5 -0.4 -0.5 -0.2 -0.3 -0.5 -0.5 -0.4 -0.5 -0.2 -0.3 0.5 -0.5 Character -0.5 -0.2 -0.3 0.5 -0.5 -0.4 -0.2 -0.3 0.5 -0.2 -0.3 0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5	Image: Signal Control S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 Sis That Tal Evalue ential (ur vn) ds from tal	Additiona ND FIN (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A ation? nless S _{L2} aller adja	al sketche JAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5 -0.5	es or cor EVEL - C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 0.3 ACT Detaild Ye Ye No	C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 -0.3 -0.3 0.3	n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo wwn FEM less that hazards	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o S Disc	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0 1.6
FEMA BUILDING TYPE Do Not Know Basic Score Do Not Know Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MII}$ EXTENT OF REVIEW Exterior: Partial X Interior: None Drawings Reviewed: X Yes Soil Type Source: DNK Geologic Hazards Source: DNK DNK DNK	W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.5	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.3 -0.3 0.03 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 0.3 0.5	Image: Signal Control RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS Is That Tal Evalue ential (ur vn) is from ta ards or S	Additiona ND FIN (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Frigger A ation? nless SL2 aller adja coil Type	al sketchu IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5 -0.5	es or cor EVEL - C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 1.4 0.2 -0.1 0.3 ACT Detaile Ye No Detaile Ye	I SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 0.3 O.3 OON R ed Structes, unknows, score so, other	n separa RE, S, (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo wm FEM less that hazards tructural 1	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o S Disc dentified	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0 1.6
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MII}$ EXTENT OF REVIEW Exterior: Interior: None Drawings Reviewed: X Yes Soil Type Source: DNK Geologic Hazards Source: DNK LEVEL 2 SCREENING PERF	W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 ial ered	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.3 -0.3 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 0.3 0.5	Image RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS Is That Tal Evalue ential (ur vn) is from ta ards or S mage/de	Additiona ND FIN (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A ation? nless S _{L2} aller adja	al sketchu IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5 -0.5	es or cor EVEL - C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 1.4 0.2 -0.1 0.3 ACT Detaild Ye No Detaild Ye No	I SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.3 0.3	n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev bown FEM less that hazards tructural h	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o S Disc tion Rec identified xist that	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0 1.6
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MII}$ EXTENT OF REVIEW Exterior: Partial X Interior: None Drawings Reviewed: X Yes Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Moralee LEVEL 2 SCREENING PERF Yes, Final Level 2 Score, S_{L2}	W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial ered	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.3 -0.3 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 0.3 0.5	Image RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS Is That Tal Evalue ential (ur vn) is from ta ards or S mage/de	Additiona ND FIN (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Frigger A ation? nless SL2 aller adja coil Type	al sketchu IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5 -0.5	es or cor EVEL - C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 1.4 0.2 -0.1 0.3 ACT Detaile Yee No Detaile Yee No Detaile Yee No Detaile Detaile No Detaile	C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.3 0.3	on separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo wm FEM less that hazards tructural hazards	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present I Evalua nazards i nazards is not ne	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require of type o S Disc tion Rec dentified xist that cessary	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.3	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0 1.6
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S_{MIN} FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$ EXTENT OF REVIEW Exterior: Partial X Interior: None Do Not Source: Drawings Reviewed: X Yes Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Moralee LEVEL 2 SCREENING PERF Yes, Final Level 2 Score, S_{L2} Nonstructural hazards? Yes	W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 -0.4 0.7 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.5 -0.6 -0.3 -0.6 -0.3 -0.6 -0.3 -0.6 -0.3 -0.4 -0.	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 1.5 -0.2 1.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 -0.5 R HAZ -0.5 -0.5 P Hazard -0.5 -0.5 Image: Structure ding potentification of the str	K RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5	Additiona ND FIN (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Frigger A ation? Iless SL2 aller adja ioil Type terioratio	al sketche JAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.2 -0.1 0.5 -0.5 -0.4 -0.1 NA 0.2 -0.1 -0.1 -0.5 -0.	es or cor EVEL - C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 1.4 0.2 -0.1 0.3 ACT Detailo Yee No Detailo Q Yee No Detailo Detailo D	I SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 0.3 O.3 OON R ed Struct es, other - - ed Nons es, nonstrutailed evo, no nor	on separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo wm FEM less that hazards tructural hazards tructural hazards	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require g type o S Disc tion Rec dentified xist that cessary s identified	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.3	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0 1.6
FEMA BUILDING TYPE Do Not Know Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MII}$ EXTENT OF REVIEW Exterior: Drawings Reviewed: X Yes Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Moralee LEVEL 2 SCREENING PERF Yes, Final Level 2 Score, S_{L2}	W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 :	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.7 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial ered o o o o o d, scr	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 1.1 0.3 -0.2 0.5 R HAZ Be Hazard Structur ding pot ff, if knov ng ogic hazard ng ogic hazard ficant da tructural	Image: Respective system RS, AI S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5	Additiona ND FIN (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Frigger A ation? Iless SL2 aller adja ioil Type terioratio	al sketche IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5 Cent F n to T = Esti	es or cor EVEL - C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 1.4 0.2 -0.1 0.3 ACT Detaile C1 VEL - C1 (MRF) 0.4 -0.4 -0.4 -0.4 -0.4 -0.1 1.4 0.2 -0.1 0.3 C1 C1 (MRF) C1 C1 (MRF) C1 C1 (MRF) C1 C1 (MRF) C1 C1 (MRF) C1 C1 (MRF) C1 C1 (MRF) C1 C1 (MRF) C1 C1 (MRF) C1 C1 (MRF) C1 C1 (MRF) C1 C1 (MRF) C1 C1 (MRF) (MRF) (MRF) (MRF) (MRF) (MRF) (MRF)	Amments of I SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 -0.3 -0.4 -0.5 -0.6 -0.7 -0.8 -0.9 -0.9 -0.9 -0.9 -0.9 -0.9 -0.9	n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev bown FE Ma hazards tructural hazards tructural hazards tructural hazards	Atter page L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require g type o S Disc tion Rec dentified xist that cessary s identified	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.3	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0 1.6



Damage to Plywood Skirting



Damage to Plywood Roof Sheathing

Number	24.2					Add	ress: 3	10 W. F	Padre S	t., San	ta Barb	ara Ca					
a state and a	1												Z		105		
						Oth	er Identi	fiers: S	Schott C	ampus	0043 (from 20					
		-	-			Buil	ding Na	me: <u>R</u> e	elocatal	ole Clas	ssroom	30					
and the second s	1	-		14		Use	: Class	room									
States and the second second						Lati	tude: <u>34</u>	.42859)					19.720	75		
	T		D	111			<u>2.221</u>					S1: 0.7					
			-			Scre	ener(s)	Sage	Shingl	e/Dylar	Thom	oson Da	ate/Time	e: <u>08.2</u>	24.2022	2/12:00	pm
			7	+		No.	Stories:	Abov	e Grade	: 1	Belov	v Grade	: n/a	Yea	r Built:	2006	🗙 EST
						Tota	al Floor /	Area (so	q. ft.) : g	60				Code	e Year:	1997	
						Add	itions:	ΧN	one 🗌	Yes, Y	'ear(s) B	uilt: _					
	/	AL TO				Occ	upancy:	Indu	embly istrial	Comme Office	(Emer. So			istoric overnmer	□ Shel nt	ter
2			A DECEMBER OF	NUT	1	Soil	Туре:	Utilit A Hard Dask	B Avg	Wareho	C C] D	oft Po	JF	DNK, ass	ите Туре) D.
				20		Geo	logic Ha	Rock	Rock Liquefac	Soi tion: Yes				ioil NoDNK	Surf. Ru	upt.: Yes	NODNK
		11.9			and a	Adja	acency:		D Po	ounding		alling Ha	azards fro	om Taller	Adjacen	t Building	1
		1		A		Irreç	gularitie	S:		ertical (ty an (type)	pe/sever	ity)					
	4.4230 16	-119.729741	0	<u>د ا</u>	ē.		erior Fall ards:	ling	Ur Ur	nbraced (arapets	Chimney	S		avy Clado pendages	-	eavy Ve	neer
					X	со	MMENT	S:									
	~		1	-	2	SL SE	ingle-sto upporteo eismic s SA appi	d on pro ystem,	essure with ply	treated /wood	lumber for shea	plates ar resis	on gra	de. Me	tal stud	shearv	vall
		1				_	ite Conc				-Եսու բ	10115.					
	D	X.				Si	gnificar	nt deter	ioration	of the		·	neter sk	kirting a	nd woc	d sill.	
SK	ETCH						Additiona										
				RE, MO		-					-						
FEMA BUILDING TYPE Do Not Know	W1	W1A	W2	S1 (MRF)	S2 (BR)	S3 (LM)	S4 (RC SW)	\$5 (URM INF)	C1 (MRF)	C2 (SW)	C3 (URM INF)	PC1 (TU)	PC2	RM1 (FD)	RM2 (RD)	URM	(MH)
Basic Score	2.1	1.9	1.8	1.5	1.4	1.6	1.4	1.2	1.0	1.2	0.9	1.1	1.0	1.1	1.1	0.9	(1.1)
Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1}	-0.9 -0.6	-0.9 -0.5	-0.9 -0.5		-0.7 -0.4	-0.8 -0.5	-0.7 -0.4	-0.7 -0.3	-0.7 -0.4	-0.8 -0.4	-0.6 -0.3	-0.7 -0.4	-0.7 -0.4	-0.7 -0.4	-0.7 -0.4	-0.6 -0.3	NA
Plan Irregularity, P_{L1}	-0.6	-0.5	-0.5 -0.6		-0.4 -0.5	-0.5 -0.6	-0.4	-0.3 -0.4	-0.4	-0.4 -0.5	-0.3	-0.4 -0.5	-0.4	-0.4	-0.4	-0.3	
Pre-Code	-0.3	-0.3	-0.3		-0.2	-0.3	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2	-0.2	0.0	NA NA
Post-Benchmark	1.9	10	0.0						-0.1								NA NA 0.0
		1.9	2.0	1.0	1.1	1.1	1.5	NA	1.4	1.7	NA	1.5	1.7	1.6	1.6	NA	NA
Soil Type A or B	0.5	0.5	0.4	0.3	0.3	0.4	1.5 0.3	0.2	1.4 0.2	0.3	0.1	0.3	0.2	0.3	0.3	0.1	NA 0.0 0.5 0.1
Soil Type E (1-3 stories)	0.5 0.0	0.5 -0.2	0.4 -0.4	0.3 -0.3	0.3 -0.2	0.4 -0.2	1.5 0.3 -0.2	0.2 -0.1	1.4 0.2 -0.1	0.3 -0.2	0.1 0.0	0.3 -0.2	0.2 -0.1	0.3 -0.2	0.3 -0.2	0.1 0.0	NA 0.0 0.5 0.1 -0.1
	0.5	0.5	0.4	0.3	0.3	0.4	1.5 0.3	0.2	1.4 0.2	0.3	0.1	0.3	0.2	0.3	0.3	0.1	NA 0.0 0.5 0.1
Soil Type E (1-3 stories) Soil Type E (> 3 stories)	0.5 0.0 -0.4 0.7	0.5 -0.2 -0.4	0.4 -0.4 -0.4	0.3 -0.3 -0.3	0.3 -0.2 -0.3	0.4 -0.2 NA	1.5 0.3 -0.2 -0.3	0.2 -0.1 -0.1	1.4 0.2 -0.1 -0.1	0.3 -0.2 -0.3	0.1 0.0 -0.1	0.3 -0.2 NA	0.2 -0.1 -0.1	0.3 -0.2 -0.2	0.3 -0.2 -0.2	0.1 0.0 0.0	NA 0.0 0.5 0.1 -0.1 NA
Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, S _{MIN}	0.5 0.0 -0.4 0.7	0.5 -0.2 -0.4	0.4 -0.4 -0.4	0.3 -0.3 -0.3	0.3 -0.2 -0.3 0.5	0.4 -0.2 NA 0.5	1.5 0.3 -0.2 -0.3 0.5	0.2 -0.1 -0.1	1.4 0.2 -0.1 -0.1 0.3	0.3 -0.2 -0.3 0.3	0.1 0.0 -0.1	0.3 -0.2 NA 0.2	0.2 -0.1 -0.1	0.3 -0.2 -0.2	0.3 -0.2 -0.2	0.1 0.0 0.0	NA 0.0 0.5 0.1 -0.1 NA 1.0
Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL1 ≥ SMIN EXTENT OF REVIEW Exterior: □ Partial X	0.5 0.0 -0.4 0.7	0.5 -0.2 -0.4 0.7	0.4 -0.4 -0.4 0.7	0.3 -0.3 -0.3 0.5 OTHEF	0.3 -0.2 -0.3 0.5 R HAZ	0.4 -0.2 NA 0.5 ARDS	1.5 0.3 -0.2 -0.3 0.5	0.2 -0.1 -0.1 0.5	1.4 0.2 -0.1 -0.1 0.3	0.3 -0.2 -0.3 0.3	0.1 0.0 -0.1 0.3	0.3 -0.2 NA 0.2	0.2 -0.1 -0.1	0.3 -0.2 -0.2 0.3	0.3 -0.2 -0.2	0.1 0.0 0.0	NA 0.0 0.5 0.1 -0.1 NA 1.0
Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL1 ≥ SMIN EXTENT OF REVIEW Exterior: □ Partial X Interior: □ None □	0.5 0.0 -0.4 0.7 All Sides Visible	0.5 -0.2 -0.4 0.7	0.4 -0.4 -0.4 0.7	0.3 -0.3 -0.3 0.5 OTHEF Are There Detailed	0.3 -0.2 -0.3 0.5 R HAZ	0.4 -0.2 NA 0.5 ARDS Is That T al Evalu	1.5 0.3 -0.2 -0.3 0.5 Trigger A ation?	0.2 -0.1 -0.1 0.5	1.4 0.2 -0.1 -0.1 0.3 ACT	0.3 -0.2 -0.3 0.3 ION R ed Struc	0.1 0.0 -0.1 0.3 EQUIF tural Eva	0.3 -0.2 NA 0.2 RED aluation A buildin	0.2 -0.1 -0.1 0.2	0.3 -0.2 -0.2 0.3	0.3 -0.2 -0.2 0.3	0.1 0.0 0.0	NA 0.0 0.5 0.1 -0.1 NA 1.0
Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL1 ≥ SMIN EXTENT OF REVIEW Exterior: Partial Interior: None Drawings Reviewed: Yes	0.5 0.0 -0.4 0.7	0.5 -0.2 -0.4 0.7	0.4 -0.4 -0.4 0.7	0.3 -0.3 -0.3 0.5 OTHEF Are There Detailed	0.3 -0.2 -0.3 0.5 R HAZZ e Hazard Structura	0.4 -0.2 NA 0.5 ARDS as That T al Evalu	1.5 0.3 -0.2 -0.3 0.5 Trigger A ation?	0.2 -0.1 -0.1 0.5	1.4 0.2 -0.1 -0.1 0.3 ACT Detaile	0.3 -0.2 -0.3 0.3 ION R ed Struc es, unkno	0.1 0.0 -0.1 0.3 EQUIF tural Eva	0.3 -0.2 NA 0.2 RED aluation A buildin	0.2 -0.1 -0.1 0.2 Require	0.3 -0.2 -0.2 0.3	0.3 -0.2 -0.2 0.3	0.1 0.0 0.0 0.2	NA 0.0 0.5 0.1 -0.1 NA 1.0 1.6
Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL1 ≥ SMIN EXTENT OF REVIEW Exterior: □ Partial X Interior: □ None □	0.5 0.0 -0.4 0.7 All Sides Visible	0.5 -0.2 -0.4 0.7	0.4 -0.4 -0.4 0.7	0.3 -0.3 -0.3 0.5 OTHEF Are There Detailed 3 Detailed 3	0.3 -0.2 -0.3 0.5 R HAZ tructura ding pote ff, if know	0.4 -0.2 NA 0.5 ARDS al Evalu ential (ur m)	1.5 0.3 -0.2 -0.3 0.5 Trigger A ation?	0.2 -0.1 -0.1 0.5	1.4 0.2 -0.1 -0.1 0.3 ACT Detaile	0.3 -0.2 -0.3 0.3 ION R ed Struc es, unkno es, score es, other	0.1 0.0 -0.1 0.3 EQUIF tural Eva	0.3 -0.2 NA 0.2 RED aluation A buildin	0.2 -0.1 -0.1 0.2 Require g type of	0.3 -0.2 -0.2 0.3	0.3 -0.2 -0.2 0.3	0.1 0.0 0.0 0.2	NA 0.0 0.5 0.1 -0.1 NA 1.0 1.6
Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL1 ≥ SMIN EXTENT OF REVIEW Exterior: □ Partial X Interior: □ None □ Drawings Reviewed: ∑ Yes □ Soil Type Source: □NK	0.5 0.0 -0.4 0.7 All Sides Visible No	0.5 -0.2 -0.4 0.7	0.4 -0.4 -0.4 0.7	0.3 -0.3 -0.3 0.5 OTHEF Are There Detailed Detailed Detailed Detailed Detailed	0.3 -0.2 -0.3 0.5 R HAZA e Hazard Structura ding pote ff, if know g hazard ng	0.4 -0.2 NA 0.5 ARDS ARDS al Evaluential (ur m) s from ta	1.5 0.3 -0.2 -0.3 0.5 Frigger A ation?	0.2 -0.1 -0.1 0.5	1.4 0.2 -0.1 -0.1 0.3 ACT Detaile	0.3 -0.2 -0.3 0.3 NON R ed Struc es, unknows, score is, other	0.1 0.0 -0.1 0.3 EQUIF tural Eva bwm FEM less that hazards	0.3 -0.2 NA 0.2 RED aluation A buildin h cut-off present	0.2 -0.1 -0.1 0.2 Require g type of S Disc	0.3 -0.2 -0.2 0.3	0.3 -0.2 -0.2 0.3	0.1 0.0 0.0 0.2	NA 0.0 0.5 0.1 -0.1 NA 1.0 1.6
Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL1 ≥ SMIN EXTENT OF REVIEW Exterior: Partial Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morales	0.5 0.0 -0.4 0.7 All Sides Visible No	0.5 -0.2 -0.4 0.7	0.4 -0.4 -0.4 0.7	0.3 -0.3 -0.3 0.5 OTHEF Are There Detailed Detailed Detailed Detailed Detailed Detailed Detailed Detailed	0.3 -0.2 -0.3 0.5 R HAZ/ e Hazard Structura ding pote ff, if know g hazard ng ogic haza	0.4 -0.2 NA 0.5 ARDS Is That T al Evalu ential (ur m) s from ta	1.5 0.3 -0.2 -0.3 0.5 Trigger A ation? allers <i>S</i> _{L2} aller adjac	0.2 -0.1 -0.1 0.5	1.4 0.2 -0.1 -0.1 0.3 Detaile Petaile Ye No Detaile	0.3 -0.2 -0.3 0.3 ION R ed Struc es, unkno es, score es, other of Nons	0.1 0.0 -0.1 0.3 EQUIF tural Eva wwn FEM less that hazards	0.3 -0.2 NA 0.2 RED aluation A buildin o cut-off present	0.2 -0.1 -0.1 0.2 Require g type of Disc	0.3 -0.2 -0.2 0.3 d? rother busice Fin	0.3 -0.2 -0.2 0.3	0.1 0.0 0.2	NA 0.0 0.5 0.1 -0.1 NA 1.0 (1.6
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Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MIN}$ EXTENT OF REVIEW Exterior: Partial X Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morales LEVEL 2 SCREENING PERF Yes, Final Level 2 Score, S_{L2} Nonstructural hazards? Yes	0.5 0.0 -0.4 0.7 All Sides Visible No	0.5 -0.2 -0.4 0.7 Aeria X Ente	0.4 -0.4 -0.4 -0.4 0.7	0.3 -0.3 -0.3 0.5 OTHEF Are There Detailed Poun cut-o Fallin buildi Geolo X Signit the st	0.3 -0.2 -0.3 0.5 R HAZ/ ding pote ff, if know g hazard ng ogic haza ficant dar ficant dar	0.4 -0.2 NA 0.5 ARDS ARDS ARDS al Evalue ential (ur m) s from ta ards or S mage/de system	1.5 0.3 -0.2 -0.3 0.5 Trigger A ation? aller adjaction terioratio	0.2 -0.1 -0.1 0.5	1.4 0.2 -0.1 -0.1 0.3 ACT Detaile Ye No Detaile Ye No C Detaile No	0.3 -0.2 -0.3 0.3 CON R ed Struc es, unkno es, score es, other or ad Nons es, nonstru tailed ev o, no non	0.1 0.0 -0.1 0.3 EQUIF tural Evi own FEM less than hazards tructural hazards tructural hazards tructural hazards	0.3 -0.2 NA 0.2 RED aluation A buildin n cut-off present Evaluar nazards i azards e is not ne I hazard	0.2 -0.1 -0.1 0.2 Require g type of Disc tion Rec dentified xist that r cessary s identified	0.3 -0.2 -0.2 0.3 d? r other bu Gee Fin cussion comment that sho may requ	0.3 -0.2 -0.2 0.3 uilding nal Rep n & Co ded? (ch uld be ev ire mitig	0.1 0.0 0.2	NA 0.0 0.5 0.1 -0.1 NA 1.0 (1.6)
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Damage to Plywood Skirting/Wood Sill

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Know (MF) (MF) (MF) (MF) (MF) (MF) (MF) (MF) (WF) (TU) (FD) (FD) <th< th=""><th></th><th></th><th>В</th><th>ASIC</th><th>sco</th><th>RE, MO</th><th>DIFIE</th><th>RS, Al</th><th></th><th></th><th>EVEL [·]</th><th>1 SCO</th><th>RE, S</th><th>L1</th><th></th><th></th><th></th><th></th><th></th></th<>			В	ASIC	sco	RE, MO	DIFIE	RS, Al			EVEL [·]	1 SCO	RE, S	L1						
Basic Score C1 C0 C1 Swj Nurp C1 C1 <thc1< th=""> C1 C1</thc1<>	FEMA BUILDING TYPE	Do Not	W1	W1A	W2										PC2	RM1		URM	MH	
Basic Score 2.1 1.9 1.8 1.5 1.4 1.6 1.4 1.2 1.0 1.1 1.0 1.1 1.1 0.9 1.1 Severe Vertical Irregularity, V ₁₁ -0.9 -0.9 -0.9 -0.9 -0.7 -0.6 -0.4		Know				(MRF)	(BR)	(LM)			(MRF)	(SW)		(TU)		(FD)	(RD)		\searrow	
Moderate Vertical Irregularity, V _{L1} -0.6 -0.5 -0.4 -0.4 -0.5 -0.4 -0.4 -0.3 -0.4 -0	Basic Score		2.1	1.9	1.8	1.5	1.4	1.6	,	,	1.0	1.2	,	1.1	1.0	1.1	1.1	0.9	(1.1)	
Plan Irregularity, Ptr -0.7 <	Severe Vertical Irregularity, VL1		-0.9	-0.9	-0.9	-0.8	-0.7	-0.8	-0.7	-0.7	-0.7	-0.8	-0.6	-0.7	-0.7	-0.7	-0.7	-0.6	NA	
Pre-Code -0.3 -0.3 -0.3 -0.3 -0.3 -0.3 -0.2 -0.1 -0.1 -0.2 0.0 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.1 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.1 -0.1 -0.2 -0.1 -0.1 -0.2 -0.1 -0.1 -0.2	o , ,																			
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Soil Type A or B 0.5 0.5 0.4 0.3 0.3 0.4 0.3 0.2 0.3 0.1 0.3 0.2 0.3 0.1 0.3 0.2 0.3 0.1 0.3 0.2 0.3 0.1 0.1 0.1 0.1 0.2 0.0 0.2 0.1 0.1 0.2 0.0 0.2 0.1 0.1 0.2 0.1 0.2 0.1 0.2 0.1 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.2 0.0 0.3 0.2 0.0 <th></th> <th>-</th> <th></th> <th></th> <th></th> <th></th>															-					
Soil Type E (1-3 stories) 0.0 -0.2 -0.4 -0.3 -0.2 -0.2 -0.1 -0.1 -0.2 -0.1 -0.2 -0.2 0.0 -0.1 Soil Type E (>3 stories) -0.4 -0.4 -0.4 -0.3 -0.3 NA -0.3 -0.1 -0.1 -0.2 -0.1 -0.2 -0.2 0.0 NA Minimum Score, Sum 0.7 0.7 0.7 0.5 0.5 0.5 0.3 0.3 0.2 0.2 0.3 0.3 0.2 0.2 0.3 0.3 0.2 0.2 0.3 0.3 0.2 0.2 0.3 0.3 0.2 0.2 0.3 0.3 0.2 0.2 0.3 0.3 0.2 0.2 0.3 0.3 0.2 0.2 0.3 0.3 0.2 0.3 0.3 0.2 0.3 0.3 0.2 0.3 0.3 0.2 0.3 0.3 0.2 0.3 0.3 0.2 0.3 0.3 0.2 0.3 0.3 0.2 0.3 0.3 0.3 0.3 0.3 0.3 <																				
Soil Type E (> 3 stories) -0.4 -0.4 -0.4 -0.3 -0.1 -0.1 -0.1 -0.2 -0.2 0.0 NA Minimum Score, S _{MM} 0.7 0.7 0.7 0.5 0.5 0.5 0.5 0.3 0.3 0.2 0.2 0.3 0.3 0.2 1.0 FINAL LEVEL 1 SCORE, S _{L1} ≥ SMIN: Cortact PREVIEW Exterior: Partial All Sides Aerial Are There Hazards That Trigger A Detailed Structural Evaluation Required? Province Province <t< th=""><th></th><th></th><th></th><th></th><th>-</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></t<>					-															
FINAL LEVEL 1 SCORE, S _{L1} ≥ S _{MIN} : (1.6) EXTENT OF REVIEW Exterior: Partial All Sides Aerial Interior: None Visible Entered Drawings Reviewed: Yes No Detailed Structural Evaluation? Pounding potential (unless St2> cut-off, if known) Detailed Structural Evaluation Required? Geologic Hazards Source: DNK Pounding potential (unless St2> cut-off, if known) See Final Report for Discussion & Conclusions Level 2 SCREENING PERFORMED? Falling hazards from taller adjacent building Geologic hazards or Soil Type F Significant damage/deterioration to the structural system Detailed Nonstructural Evaluation Recommended? (check one) Yes, Final Level 2 Score, St2 No No No No Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know DNK Legend: MRF = Moment-resisting frame BR = Braced frame RC = Reinforced concrete URM INF = Unreinforced masonry infill MH = Manufactured Housing PD = Flexible diaphragm					-										-					
EXTENT OF REVIEW OTHER HAZARDS ACTION REQUIRED Exterior: Partial All Sides Aerial Interior: None Visible Entered Drawings Reviewed: Yes No Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morales LEVEL 2 SCREENING PERFORMED? Significant damage/deterioration to the structural system Yes, Final Level 2 Score, St2 Xo Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know Legend: MRF = Moment-resisting frame RC = Reinforced concrete URM INF = Unreinforced masonry infill MH = Manufactured Housing FD = Flexible diaphragm	Minimum Score, S _{MIN}		0.7	0.7	0.7	0.5	0.5	0.5	0.5	0.5	0.3	0.3	0.3	0.2	0.2	0.3	0.3	0.2	1.0	
EXTENT OF REVIEW OTHER HAZARDS ACTION REQUIRED Exterior: Partial All Sides Aerial Interior: None Visible Entered Drawings Reviewed: Yes No Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morales LEVEL 2 SCREENING PERFORMED? Significant damage/deterioration to the structural system Yes, Final Level 2 Score, St2 Xo Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know Legend: MRF = Moment-resisting frame RC = Reinforced concrete URM INF = Unreinforced masonry infill MH = Manufactured Housing FD = Flexible diaphragm	FINAL LEVEL 1 SCORE. S	$1 \ge S_{MIN}$:																	(1.6)	
Exterior: Partial All Sides Aerial Interior: None Visible Entered Drawings Reviewed: Yes No Partial Are There Hazards That Trigger A Detailed Structural Evaluation Required? Drawings Reviewed: Yes No Pounding potential (unless SL2 > cut-off, if known) Pounding potential (unless SL2 > cut-off, if known) See Final Report for Soil Type Source: DNK Pounding potential (unless SL2 > cut-off, if known) Pounding potential (unless SL2 > cut-off, if known) See Final Report for Contact Person: Robert Morales Geologic hazards or Soil Type F Significant damage/deterioration to the structural system No Detailed Nonstructural hazards identified that should be evaluated Nonstructural hazards? Yes No Significant damage/deterioration to the structural system No, nonstructural hazards identified that should be evaluated No, nonstructural hazards identified that should be evaluated Veree information cannot be verified, scruer shall note the following: EST = Estimated or unreliable data Og DNK = Do Not Know Legend: MRF = Moment-resisting frame BR = Braced frame RC = Reinforced concrete SW = Shear wall URM INF = Unreinforced masony infill MH = Manufactured Housing FD = Flexible diaphragm <																			<u> </u>	
Interior: None Visible Entered Drawings Reviewed: Yes No Soil Type Source: NK Geologic Hazards Source: NK Contact Person: Robert Morales LEVEL 2 SCREENING PERFORMED? Falling hazards or Soil Type F Yes, Final Level 2 Score, S _{L2} No Nonstructural hazards? Yes Yes No Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data <u>OR</u> DNK = Do Not Know Legend: MRF = Moment-resisting frame BR = Braced frame RC = Reinforced concrete SW = Shear wall URM INF = Unreinforced masonry infill MH = Manufactured Housing MH = Light metal FD = Flexible diaphragm RD = Rigid diaphragm				_		-		_												
Drawings Reviewed: X Yes No Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morales LEVEL 2 SCREENING PERFORMED? Significant damage/deterioration to the structural system Yes, Final Level 2 Score, SL2 Xo Nonstructural hazards? Yes Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know Legend: MRF = Moment-resisting frame BR = Braced frame RC = Reinforced concrete SW = Shear wall URM INF = Unreinforced masonry infill MH = Manufactured Housing FD = Flexible diaphragm										4										
Soil Type Source: DNK See Final Report for Discussion & Conclusions Geologic Hazards Source: DNK See Final Report for Discussion & Conclusions Contact Person: Robert Morales Significant damage/deterioration to the structural system No Detailed Nonstructural hazards identified that should be evaluated LEVEL 2 SCREENING PERFORMED? Xoo Significant damage/deterioration to the structural system No Detailed Nonstructural hazards exist that may require mitigation, but a detailed evaluation is not necessary Vest Final Level 2 Score, S _{L2} Xoo No Detailed or unreliable data OR DNK Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know Legend: MRF = Moment-resisting frame BR = Braced frame RC = Reinforced concrete SW = Shear wall URM INF = Unreinforced masonry infill MH = Manufactured Housing FD = Flexible diaphragm				X Ente	erea										0 0 1	r other b	uilding			
Geologic Hazards Source: DNK Discussion & Conclusions Contact Person: Robert Morales			NU						less S_{L2}	>						See Fir	nal Re	port fo	r	
Contact Person: Robert Morales building LEVEL 2 SCREENING PERFORMED?		DNK							aller adia	cent			nazarus	present	Disc	cussior	n & Co	nclusi	ons	
LEVEL 2 SCREENING PERFORMED? Geologic hazards or Soil Type F Yes, Final Level 2 Score, S _{L2} No Nonstructural hazards? Yes Yes No Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR Defendence No RF = Moment-resisting frame RC = Reinforced concrete SW = Shear wall URM INF = Unreinforced masonry infill TU = Tilt up MH = Manufactured Housing LM = Light metal FD = Flexible diaphragm RD = Rigid diaphragm						build	ing						tructura	Evalua	tion Rec	ommen	ded? (cl	neck one	;)	
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Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know Legend: MRF = Moment-resisting frame BR = Braced frame RC = Reinforced concrete SW = Shear wall URM INF = Unreinforced masonry infill TU = Tilt up MH = Manufactured Housing LM = Light metal FD = Flexible diaphragm RD = Rigid diaphragm						the S	แทนตามาตา	əyəteiii			de	tailed ev	aluation	is not ne	cessary		_			
Legend: MRF = Moment-resisting frame RC = Reinforced concrete URM INF = Unreinforced masonry infill MH = Manufactured Housing FD = Flexible diaphragm BR = Braced frame SW = Shear wall TU = Tilt up LM = Light metal RD = Rigid diaphragm	Nonstructural hazards?	Yes		X N	0						No.	o, no nor	nstructura	al hazard	ls identifi	ed [_ DNK			
BR = Braced frame SW = Shear wall TU = Tilt up LM = Light metal RD = Rigid diaphragm	Where info	ormation o	cannot b						•											
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		aven ingille			J v v - C	aleat wall			– muu	٢				– பழாபாட						



Damage to Plywood Skirting



Damage to Plywood Roof Sheathing

							Add	ress: <u>3</u>	10 W. I	Padre S	st., San	ta Barb	ara Ca					
	A. Stand		les.				1	_							Zip : <u>931</u>			
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		14		-	-1	E		<u>2.224</u>					S ₁: <u>0.7</u>					
				-			Scre	ener(s)	: <u>Sage</u>	Shing	e/Dylar	n Thom	pson Da	ate/Tim	e: <u>08.2</u>	4.2022	2/12:00	pm
				E			No.	Stories:	Abov	/e Grade	: 1	Belov	w Grade	: n/a	Year	Built:	1987	🗖 EST
				-						q. ft.): 8		_				Year:		
		a xe		-	50	-		itions:			Yes,	Year(s) B	Built:					
	Same and		- Frida	A STATE	5	Ninger-	Occ	upancy	: Ass	embly	Comme	ercial	Emer. S	ervices	🗌 His	storic	Shel	ter
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	Carlos -						Geo	loaic Ha						-		Surf. Ri	upt.: Ye	NoDNK
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110000000000000000000000000000000000000		Carlos -	2-2		V	10			lin									
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		100	W d		04			onstruct aphrag		einforce	d masc	onry she	earwall	seismi	c systen	n. Plyw	ood for	r roof
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TA A			N	A	2.310	1				Observ								
All all	200	335	NY	2.4	X	2.5									y walls v ith being			
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						<u> </u>						-						
	SK	TCH					Х	Addition	al sketch	es or cor	nments o	on separa	ate page					
		В	ASIC	sco	RE, MO	DIFIE	RS, Al	ND FIN	IAL LI	EVEL '	1 SCO	RE, S	L1					
FEMA BUILDING TYPE	Do Not	W1	W1A	W2		S2	S3	S4	S5 (URM	C1	C2	C3	PC1	PC2	(RM1	RM2	URM	MH
	Know				(MRF)	(BR)	(LM)	(RC SW)	ÌNF)	(MRF)	(SW)	(URM INF)	(TU)		(FD)	(RD)		
Basic Score		2.1	1.9	1.8		1.4	1.6	1.4	1.2	1.0	1.2	0.9	1.1	1.0		1.1	0.9	1.1
Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1}		-0.9	-0.9	-0.9		-0.7	-0.8	-0.7	-0.7	-0.7	-0.8	-0.6	-0.7	-0.7	-0.7	-0.7	-0.6	NA
Plan Irregularity, PL1		-0.6 -0.7	-0.5 -0.7	-0.5 -0.6		-0.4 -0.5	-0.5 -0.6	-0.4 -0.4	-0.3 -0.4	-0.4 -0.4	-0.4 -0.5	-0.3 -0.3	-0.4 -0.5	-0.4 -0.4	-0.4	-0.4 -0.4	-0.3 -0.3	NA NA
Pre-Code		-0.7	-0.7	-0.0		-0.2	-0.0	-0.4	-0.4	-0.4	-0.3	0.0	-0.2	-0.4	-0.4	-0.4	0.0	0.0
Post-Benchmark		1.9	1.9	2.0	1.0	1.1	1.1	1.5	NA	1.4	1.7	NA	1.5	1.7	1.6	1.6	NA	0.5
Soil Type A or B		0.5	0.5	0.4	0.3	0.3	0.4	0.3	0.2	0.2	0.3	0.1	0.3	0.2	0.3	0.3	0.1	0.1
Soil Type E (1-3 stories)		0.0	-0.2	-0.4		-0.2	-0.2	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2	-0.2	0.0	-0.1
Soil Type E (> 3 stories) Minimum Score, Smin		-0.4 0.7	-0.4 0.7	-0.4 0.7	-0.3	-0.3 0.5	NA 0.5	-0.3 0.5	-0.1 0.5	-0.1 0.3	-0.3 0.3	-0.1 0.3	NA 0.2	-0.1 0.2	-0.2 0.3	-0.2 0.3	0.0	NA 1.0
		0.7	0.7	0.7	<i>U</i> .0	0.5	0.0	0.0	0.0	0.3	0.3	0.3	0.2	0.2			0.2	1.0
FINAL LEVEL 1 SCORE, SL	$1 \geq S_{MIN}$:														0.7)		
EXTENT OF REVIEW					OTHE	R HAZ	ARDS			ACT	ION R	EQUIF	RED					
Exterior:		All Sides	🗌 Aer	al	Are Ther				4			tural Ev		Requir	ed?			
Interior: 🗌 None		Visible	I Ente		Detailed										or other bu	iildina		
Drawings Reviewed: X Yes	1 🗌	No			X Pour			less SL2	>	Ye		less tha	n cut-off			Ŭ	ort f-	
Soil Type Source: DNK					cut-c	off, if know	wn)					hazards	present		See Fin			
Geologic Hazards Source: D Contact Person: Robert M	NK				Fallir Duild	ng hazaro	is from ta	aller adja	cent						cussion			
Robert	norales					ogic haza	ards or S	oil Type	F						commend			
LEVEL 2 SCREENING	PERFO	ORME	D?		🗌 Signi	ificant da	mage/de								d that shou may requ			
Yes, Final Level 2 Score, SL	2		ΧN	0	the s	structural	system					uctural n						a
Nonstructural hazards?	Yes		XN	0								structura				DNK		
Where info	rmation o	cannot b	e verifie	d, scr	eener sha	ll note th	e follow	ing: ES	ST = Esti	imated o	r unrelia	able data	OR	DNK = L	Do Not Kn	ow		
	oment-res	isting fram			einforced co	ncrete				orced maso	onry infill		= Manufa				le diaphra	
BR = Bra	ced frame		:	5VV = S	hear wall		ſ	FU = Tilt u	р			LM	= Light me			•	diaphragn	n
														С.	107 of	L.13	/	

PROJECT: 220014 - SBCC Seismic SurveyDATE: 08/24/2022SUBJECT: Facilities Storage



Clearance to Adjacent Structure

A PAR S	-	i ko ji di	1	-		The states	Add	ress: 3	00 N. T	Turnpik	e Rd.							
		ANTO D	A MARK					S	Santa Ba	arbara	Са				Zip: <u>931</u>	11		
	and with	ARCEN	7	Kind		- 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10	Oth	er Ident	ifiers: V	Nake C	Campus	0025 (from 20		sion Rep			
		ALC: N			St. marine		Buil	ding Na	me: <u>W</u>	/ake Ac	dministra	ation						
					Seat . Sum	100			ol Adm		tion							
			2				Lati	tude:	34.4449	93			Longitu	_	-119.788	318		
157-121 10 200		No.				Sere is	Ss:	2.255					S ₁: <u>0.</u>					
	P. C. Startin	NHA THE					Scre	ener(s)	: <u>Sage</u>	e Shing	le/Dylar	n Thom	pson D	ate/Tim	e: <u>09.0</u>	1.2022	2/9:00ai	m
					Canal Street of Canal Street				: Abov			Belov	w Grade	∷ <u>n/a</u>			1956 l	EST
MALE Sug me				-	G				Area (so						Code	Year:	1955	
						it start te		litions:	XN		Yes,							
	har	W. Erst			-		Occ	upancy	-	embly	Comme	ercial	Emer. S	ervices			Shelf	ter
									Utili	ustrial tv	Wareho	use	School Residen	ntial, #U		vernmer	1(
			342				Soil	Type:		., □B								
1	- Party	459674		10.00	enter ing	1	- 301	Type.	Hard	Avg	Den				Poor If L	DNK, ass	ите Туре	D.
						<u> </u>	_		Rock	Rock			-	-	Soil			\sim
			100		н., с і	2							-					
			a 223	Т	&S/D	RT:	Adja	acency:		—	ounding		Ŭ	azards f	rom Taller	Adjacen	t Building	
Nep-Ban - Aller					eismi		Irreç	gularitie	es:		/ertical (ty		rity) <u>r</u>	nodera	ite*			
MALE OF GROOM STATE		-	9				_				Plan (type)	·						
ALCONT THE STREET	2:	· ·	3	9	the state			erior Fal ards:	lling		Inbraced	Chimney	/S		avy Cladd	ing or H	eavy Ver	neer
ALL ALL AND MADE	2.	111		/	and the second		- Haz	aros:			Parapets Other:			Ц Ар	pendages			
Yana	18 ·		周. ?	1	Wake Campu SBCC		CO	MMENT	S:									
March March	11.		4 .	1	*					ucture v	with woo	od and	steel fra	amed r	oof and	reinfor	ced ma	sonry
and a loss of the	The w														tion syst			
California California	Same In-	ų,			Shirt Street										cantileve w cleres			
				-		~									ions). Pl			
	cathedrai)	31	1		the same highlight		di	aphrag	m.									
1	and all states and		-	-			Si	te Con	ditions	Observ	/ed:							
	-		Lin L				N	o obsei	rved sig	gns of s	significa				or deter			
	P C	TOU	1		CARDING A									``	antilever	steel c	olumns	5)
	511	ETCH									mments of							
					RE, MO		-		1	1		-	T					
FEMA BUILDING TYPE	Do Not Know	W1	W1A	W2	S1 (MRF)	S2 (BR)	S3 (LM)	S4 (RC	S5 (URM	C1 (MRF)	C2 (SW)	C3 (URM	PC1 (TU)	PC2	(RM1 (FD)	RM2 (RD)	URM	MH
Pasia Saara		2.4	10	4 0	4.5	4.4	4.6	ŚW)	INF)	10	4.0	INF)	4.4	1.0		4.4	0.0	4.4
Basic Score Severe Vertical Irregularity, V _{L1}		2.1 -0.9	1.9 -0.9	1.8 -0.9		1.4 -0.7	1.6 -0.8	1.4 -0.7	1.2 -0.7	1.0 -0.7	1.2 -0.8	0.9 -0.6	1.1 -0.7	1.0 -0.7	<u>-0.7</u>	1.1 -0.7	0.9 -0.6	1.1 NA
Moderate Vertical Irregularity, V_{L1}		-0.6	-0.5	-0.5		-0.4	-0.5	-0.4	-0.3	-0.4	-0.4	-0.3	-0.4	-0.4	-0.4	-0.4	-0.3	NA
Plan Irregularity, PL1		-0.7	-0.7	-0.6		-0.5	-0.6	-0.4	-0.4	-0.4	-0.5	-0.3	-0.5	-0.4	-0.4	-0.4	-0.3	NA
Pre-Code		-0.3	-0.3	-0.3		-0.2	-0.3	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2	-0.2	0.0	0.0
Post-Benchmark Soil Type A or B		1.9 0.5	1.9 0.5	2.0 0.4	1.0 0.3	1.1 0.3	1.1 0.4	1.5 0.3	NA 0.2	1.4 0.2	1.7 0.3	NA 0.1	1.5 0.3	1.7 0.2	1.6 0.3	1.6 0.3	NA 0.1	0.5 0.1
Soil Type E (1-3 stories)		0.0	-0.2	-0.4		-0.2	-0.2	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2	-0.2	0.0	-0.1
Soil Type E (> 3 stories)		-0.4	-0.4	-0.4		-0.3	NA	-0.3	-0.1	-0.1	-0.3	-0.1	NA	-0.1	-0.2	-0.2	0.0	NA
Minimum Score, S _{MIN}		0.7	0.7	0.7	0.5	0.5	0.5	0.5	0.5	0.3	0.3	0.3	0.2	0.2	0.3	0.3	0.2	1.0
FINAL LEVEL 1 SCORE, SL	$_1 \geq S_{MIN}$:														0.7			
EXTENT OF REVIEW					OTHE	R HAZ	ARDS	;		ACT		EQUI	RED					
Exterior: Dartia	al 🗙 /	All Sides	🗌 Aer	ial	Are Ther				A		led Struc			Requir	ed?			
Interior:		Visible	X Ent	ered	Detailed	Structura	al Evalu	ation?		ΠY	es, unkno	own FEN	1A buildir	ng type o	or other bu	ilding		
Drawings Reviewed: X Yes Soil Type Source: DNK	1 🗌	No			Pour			nless SL2	>		es, score				See Fin	al Rer	ort for	
	NK					off, if know ng hazard		aller adia	icent		′es, other lo	hazards	present		cussion			
Contact Person: Robert					build	ing						tructura	l Evalua		commend			
LEVEL 2 SCREENING			ר2			ogic haza ificant dar									d that shou			
\square Yes, Final Level 2 Score, S_L			N IX	_		tructural s		เอาบาสแต	01110		lo, nonstr	uctural h	azards e	xist that	may requi			t a
	² Yes						-				etailed ev lo, no nor					DNK		
Where info		cannot k			eenor cha	ll note th	e follow	ina: F	ST = Feti		,					_		
	Ioment-resi				einforced co			-	= Unreinfo				= Manufa				le diaphra	am
	aced frame				hear wall			FU = Tilt u					= Light m	etal	° RI) = Rigid	diaphragn	
														С.	109 of	C.13	7	

							Add	ress: 30	00 N. T	urnpike	Rd.							
								S	anta Ba	arbara (Ca				Zip: <u>931</u>	11		
							Othe	er Identi	fiers: V	Vake Ca	ampus	0026 (1	from 20)18 Fu	sion Rep	ort)		
							Buil	ding Na	me: <u>M</u>	ultipurp	ose							
							Use	: Audit	orium a	and Art	Studios	;						
and the second second second							Lati	tude: <u>34</u>	1.44520)		I	Longitu	de: _	119.7884	13		
	-1		ath	1		-	Ss:	<u>2.254</u>					S 1: 0.7	797				
	1			2			Scre	ener(s):	Sage	Shingle	e/Dylan	Thom	pson Da	ate/Tim	ne: <u>09.0</u>	1.2022	2/9:00ai	m
	MAD TOTATON LOST	Line Ceccili Line Ceccili Line		4	-100	-	No.	Stories:	Abov	e Grade	: 1	Belov	v Grade	: n/a	Year	Built:	1956 l	EST
- Walk		6 6 6			- H-H-			al Floor /				_				Year:		
		-	A.	TEV	Cit. Louis			itions:	XN	one [Yes, Y	'ear(s) B	uilt:		_			
	M	MMANA.	- the	-	A Selling		Occ	upancy:	Asse	embl	Comme	rcial	Emer. S	ervices	🗌 His	storic	Shelf	ter
6	The second second									strial	Office		School			vernmer	nt	
		/		1		and the second			Utilit	y	Wareho	use	Residen	itial, #U	Inits:			
The		- and	1				Soil	Туре:		□B					⊐F @			
The second second	and the	fer a	223	1 . Č		1			Hard Rock	Avg Rock	Dens Soi				Poor <i>If E</i> Soil	JNK, ass	ume Type	ЭD.
	See 1					El	Geo	logic Ha				-		-	s(No)DNK	Surf. Ru	upt.: Ye	NODNK
AL CONTRACT	2			100	15000		<mark></mark>	acency:			ounding	\sim	-		from Taller			<u> </u>
	1100		a fail	102.67	- 102			gularities	s'		ertical (ty							
Jan Starten			OT A		1			, anai 11103			an (type)		-Entrar	nt Corn	ner			
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all a				- AL											med roo			
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Seismic Sep	o. 🎫	10-	Series of	1 -	1課	2	_	-			•							
All and a second	STATES IN	No.		-	1	2		te Conc				at struc	tural da	anada	or deter	ioratio	n	
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	SV.	ЕТСН						Address										
	31	-		0.02	RE, MO													
				300	RE, WO	UIFIER	S3				1300	RE, 3	L1					
	Do Not				61	1 1		64			C2	C2	DC1	DC2	DM4	DM2	LIDM	ML
FEMA BUILDING TYPE	Do Not Know	W1	W1A	W2	S1 (MRF)	S2 (BR)	(LM)	S4 (RC	\$5 (URM	C1 (MRF)	C2 (SW)	C3 (URM	PC1 (TU)	PC2	(FD)	RM2 (RD)	URM	MH
		W1	W1A	W2	(MRF)	S2 (BR)	(LM)	(RC SW)	S5 (URM INF)	C1 (MRF)	(SW)	(URM INF)	(TU)		(FD)	(RD)		
Basic Score		W1 2.1	W1A 1.9	W2	(MRF) 1.5	S2 (BR) 1.4	(LM) 1.6	(RC	S5 (URM INF) 1.2	C1 (MRF) 1.0		(URM INF) 0.9	(TU) 1.1	PC2 1.0 -0.7	(FD) (1.1)	(RD)	URM 0.9 -0.6	1.1
		W1	W1A	W2	(MRF) 1.5 -0.8	S2 (BR)	(LM)	(RC SW) 1.4	S5 (URM INF)	C1 (MRF)	(SW) 1.2	(URM INF)	(TU)	1.0	(FD)	(RD)	0.9	
Basic Score Severe Vertical Irregularity, V _{L1}		W1 -0.9 -0.6 -0.7	W1A 1.9 -0.9	W2 1.8 -0.9	(MRF) 1.5 -0.8 -0.4	S2 (BR) 1.4 -0.7	(LM) 1.6 -0.8	(RC SW) 1.4 -0.7	S5 (URM INF) 1.2 -0.7	C1 (MRF) 1.0 -0.7	(SW) 1.2 -0.8	(URM INF) 0.9 -0.6	(TU) 1.1 -0.7	1.0 -0.7	(FD) (1.1) -0.7	(RD) 1.1 -0.7	0.9 -0.6	1.1 NA
Basic Score Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1} Plan Irregularity, P _{L1} Pre-Code		W1 -0.9 -0.6 -0.7 -0.3	W1A 1.9 -0.9 -0.5 -0.7 -0.3	W2 1.8 -0.9 -0.5 -0.6 -0.3	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2	(LM) 1.6 -0.8 -0.5 -0.6 -0.3	(RC SW) 1.4 -0.7 -0.4 -0.4 -0.2	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1	C1 (MRF) -0.7 -0.4 -0.4 -0.1	(SW) 1.2 -0.8 -0.4 -0.5 -0.2	(URM INF) -0.6 -0.3 -0.3 0.0	(TU) 1.1 -0.7 -0.4 -0.5 -0.2	1.0 -0.7 -0.4 -0.4 -0.1	(FD) 1.1 -0.7 -0.4 -0.4 -0.2	(RD) 1.1 -0.7 -0.4 -0.4 -0.2	0.9 -0.6 -0.3 -0.3 0.0	1.1 NA NA NA 0.0
Basic Score Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1} Plan Irregularity, P _{L1} Pre-Code Post-Benchmark		W1 -0.9 -0.6 -0.7 -0.3 1.9	W1A -0.9 -0.5 -0.7 -0.3 1.9	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1	(RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA	C1 (MRF) -0.7 -0.4 -0.4 -0.1 1.4	(SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7	(URM INF) -0.6 -0.3 -0.3 0.0 NA	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5	1.0 -0.7 -0.4 -0.4 -0.1 1.7	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6	0.9 -0.6 -0.3 -0.3 0.0 NA	1.1 NA NA 0.0 0.5
Basic Score Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1} Plan Irregularity, P _{L1} Pre-Code Post-Benchmark Soil Type A or B		W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4	(RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2	(SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3	(URM INF) -0.6 -0.3 -0.3 0.0 NA 0.1	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3	1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1	1.1 NA NA 0.0 0.5 0.1
Basic Score Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1} Plan Irregularity, P _{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories)		W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2	(RC SW) -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1	C1 (MRF) -0.7 -0.4 -0.4 -0.4 -0.1 1.4 0.2 -0.1	(SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2	(URM INF) -0.6 -0.3 -0.3 0.0 NA 0.1 0.0	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2	1.0 -0.7 -0.4 -0.4 -0.1 1.7	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1
Basic Score Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1} Plan Irregularity, P _{L1} Pre-Code Post-Benchmark Soil Type A or B		W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4	(RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2	(SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3	(URM INF) -0.6 -0.3 -0.3 0.0 NA 0.1	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3	1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1	1.1 NA NA 0.0 0.5 0.1
Basic ScoreSevere Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-CodePost-BenchmarkSoil Type A or BSoil Type E (1-3 stories)Soil Type E (> 3 stories)Minimum Score, S_{MIN}	Know	W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA	(RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1	(SW) -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3	(URM INF) -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA	1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 -0.2	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL	Know	W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5	(RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	C1 (MRF) -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3	(SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3	(URM INF) -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1	(FD) -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 -0.2 0.3	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW	Know	W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHEN	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS	(RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	C1 (MRF) -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3	(SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION RI	(URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED	1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.7	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL	Know .1 ≥ Smin: ial ⊠ .	W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.5 -0.5 -0.6 -0.5	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS Is That 1	(RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Frigger A	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	C1 (MRF) -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detaile	(SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ON RI od Struct	(URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Eva	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation	1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Requir	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.7 ed?	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Parti Interior: None Drawings Reviewed: X Yes	Know .1 ≥ Smin: e □	W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.5 -0.5 -0.6 -0.5	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3 0.5 OTHE! Are Ther Detailed	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS Is That T al Evalu	(RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detaile	(SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ON RI od Struct	(URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Eva wm FEM	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir	1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Requir	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 -0.2 0.3 0.7 red? or other but	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ilding	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: □ Parti Interior: □ None Drawings Reviewed: ☑ Yes Soil Type Source: DNK	Know .1 ≥ Smin: al ⊠ e □	W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.5 -0.5 -0.6 -0.5	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHE! Are Ther Detailed □ Poun cut-o	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS Is That T al Evalu ential (un vn)	(RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Frigger A ation?	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACTI Detaile □ Yet □ Yet □ Yet	(SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3 CON RI ad Struct as, score as, score as, score	(URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Eva wm FEM less that	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation IA buildir n cut-off	1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Requires	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 -0.2 0.3 0.7 ed? or other but See Finz	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ilding al Reg	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: □ Parti Interior: □ None Drawings Reviewed: X Yes Soil Type Source: DNK Geologic Hazards Source: □	Know .1 ≥ Smin: al ⊠ e □ DNK	W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.5 -0.5 -0.6 -0.5	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHE! Are Ther Detailed □ Poun cut-o □ Fallir	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS Is That T al Evalu ential (un vn)	(RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Frigger A ation?	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACTI Detaile Yee Yee No	(SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3 ION RI ad Struct as, score as, score as, other	(URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Eva wm FEM less that	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir present	1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Requir	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.7 ed? or other but See Final cussion	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ilding al Reg & Co	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: □ Parti Interior: □ None Drawings Reviewed: X Yes Soil Type Source: DNK Geologic Hazards Source: □	Know .1 ≥ Smin: al ⊠ e □	W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.5 -0.5 -0.6 -0.5	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3 0.5 OTHE! Are Ther Detailed □ Poun cut-o □ Fallir build	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS Is That I al Evalu ential (un vn) Is from ta	(RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACTI Detaile Yee Not Detaile	(SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ON RI od Structory s, score s, other od Structory de Structory s, score s, other od Structory de St	(URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev: wm FEM less that hazards	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present I Evalua	1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Requires to the second s	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.7 ed? or other but See Final cussion commend	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ilding al Rep & Co led? (ch	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMN FINAL LEVEL 1 SCORE, SL Exterior: □ Parti Interior: □ None Drawings Reviewed: ∑ Yes Soil Type Source: DNK Geologic Hazards Source: □	Know 1 ≥ Smin: al X e □ DNK Morales	W1 2.1 -0.9 -0.6 -0.7 0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.5 -0.5 -0.6 -0.5	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHE! Are Ther Detailed □ Poun cut-o □ Fallin build □ Geol □ Signi	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 0.3 -0.5	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS ARDS Is That T al Evalu ential (un vn) is from ta ards or S mage/de	(RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Frigger A ation? aller adjac oil Type F	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACTI Detaile Yee Noto Detaile Yee Noto Detaile Yee Noto	(sw) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION RI ad Struct as, unknows, score as, other ad Nonst	(URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Eva won FEM less that hazards tructural f	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present I Evalua hazards i	1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Requir ng type of Dis tion Re identifie	(FE) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3 0.3 0.7 ed? or other but See Finance cussion commend d that shood	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ilding al Rep & Co led? (ch ild be ev	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Parti Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: Contact Person:	Know 1 ≥ Smint al X e DNK Morales PERF(W1 2.1 -0.9 -0.6 -0.7 0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 ial ered	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHE! Are Ther Detailed □ Poun cut-o □ Fallin build □ Geol □ Signi	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 1.1 0.3 -0.2 1.1 0.3 -0.2 1.1 0.3 -0.5	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS ARDS Is That T al Evalu ential (un vn) is from ta ards or S mage/de	(RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Frigger A ation? aller adjac oil Type F	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACTI Detaile C Yee No Detaile C Yee No	(sw) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3 ION RI ad Struct ad Struct as, score as, nonstruct	(URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Eva won FEM less that hazards tructural hazards	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present I Evalua hazards e	1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Requir og type of Dis tion Re identifie xist that	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.7 ed? or other but See Final cussion commend d that shoct t may requi	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ilding al Rep & Co led? (ch ild be ev	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: □ Parti Interior: □ None Drawings Reviewed: ⊠ Yes Soil Type Source: □NK Geologic Hazards Source: □ Contact Person: Robert LEVEL 2 SCREENING □ Yes, Final Level 2 Score, SL	Know 1 ≥ Smint al X e DNK Morales PERF(W1 2.1 -0.9 -0.6 -0.7 0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 Value -0.4 -0.7 -0.6 -0.3 -0.5 -0.4 -0.4 -0.4 -0.7 -0.5 -0.6 -0.7 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.7 -0.6 -0.7 -0.6 -0.7 -0.7 -0.6 -0.7 -0.7 -0.6 -0.7	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHE! Are Ther Detailed □ Poun cut-o □ Fallin build □ Geol □ Signi	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 0.3 -0.5	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS ARDS Is That T al Evalu ential (un vn) is from ta ards or S mage/de	(RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Frigger A ation? aller adjac oil Type F	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACTI Detaile Yee Not Detaile Yee Not Detaile Yee Not Detaile Yee Not Detaile Yee Not Detaile Yee Not Detaile Detaile D	(sw) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION RI ad Struct as, unknows, score as, other ad Nonst	(URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Eva won FEM less that hazards tructural hazards	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present I Evalua hazards i azards i is not ne	1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.7 ed? or other but See Final cussion cussion d that shou t may require	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ilding al Rep & Co led? (ch ild be ev	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: □ Parti Interior: □ NNK Geologic Hazards Source: □NK Geologic Hazards Source: □ Robert LEVEL 2 SCREENING □ Yes, Final Level 2 Score, SL	Know .1 ≥ Smin: a .1 ≥ Smin: a .1 ≥ Smin: b .1 ≥ Smin: .1 ≥ Smin:	W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.5 -0.6 -0.5 -0.6 -0.3 2.0 0.4 -0.4	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3 0.5 OTHE! Are Ther Detailed □ Poun cut-o □ Fallir build □ Geolo □ Signi the s	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS ARDS ARDS al Evaluential (unvn) ls from ta ards or S mage/de system	(RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A ation? aller adjac oil Type R terioration	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 0.2 -0.1 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACTI Detaile Yee Not Detaile Yee Not Detaile Not Not Not Not Not Not Not Not	(sw) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION RI Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solut	(URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev: wm FEM less that hazards tructural hazards	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present I Evalua hazards i azards e is not ne al hazard	1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.2 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.2 -0.1 -0.2 -0.2 -0.2 -0.3 -0.4 <th>(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3 -0.2 0.3 0.7 ed? or other but See Final cussion cussion d that shock fied</th> <th>(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ilding al Rep & Co led? (ch uld be ev ire mitig</th> <th>0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2</th> <th>1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0</th>	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3 -0.2 0.3 0.7 ed? or other but See Final cussion cussion d that shock fied	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ilding al Rep & Co led? (ch uld be ev ire mitig	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Parti Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: C Contact Person: Robert LEVEL 2 SCREENING Yes, Final Level 2 Score, SL Nonstructural hazards? Where info Legend: MRF = M	Know .1 ≥ Smin: ial X a X b X CONK Morales DNK PERF(0) Performation Moment-res	W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.7 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.7	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3 0.5 OTHE! Are Ther Detailed □ Poun cut-o □ Fallir build □ Geole □ Signi the s	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 1.1 0.3 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS as That T al Evaluential (un vn) s from ta ards or S mage/de system e follow	(RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A ation? aller adjac oil Type F terioration	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 0.2 -0.1 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACTI Detaile Yee Yee Note Detaile Yee Note Model Note Model Note Not	(sw) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	(URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Eva won FEM less that hazards tructural hazards tructural hazards tructural hazards tructural hazards tructural hazards tructural hazards tructural hazards tructural hazards	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present I Evalua hazards e is not ne al hazard <u>OR</u> <u>N</u>	1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 -0.1 0.2 Bequir ig type of Dis tion Re identifie xist that cessary is identifi DIK = I	(FE) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.7	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ilding al Rep & Co ild be evidenting al NK ow D = Flexib	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Parti Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: C Contact Person: Robert LEVEL 2 SCREENING Yes, Final Level 2 Score, SL Nonstructural hazards? Where info Legend: MRF = M	Know .1 ≥ Smint al X al X al X B I DNK Morales PERF(Yes rmation	W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.7 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.7	(MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHE! Are Ther Detailed □ Poun cut-o Fallin build □ Geol □ Signi the s	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 1.1 0.3 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	(LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS as That T al Evaluential (un vn) s from ta ards or S mage/de system e follow	(RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A ation? aller adjace oil Type F terioration	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 0.2 -0.1 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACTI Detaile Yee Yee Note Detaile Yee Note Model Note Model Note Not	(sw) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	(URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Eva won FEM less that hazards tructural hazards tructural hazards tructural hazards tructural hazards tructural hazards tructural hazards tructural hazards tructural hazards	(TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation A buildir n cut-off present I Evalua hazards i azards e is not ne al hazard	1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.1 -0.2 Base of the state of the sta	(FE) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.7	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ilding al Rep & Co led? (ch uld be evine mitig DNK ow D = Flexib D = Rigid	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0

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Basic Score Severe Vertical Irregularity, V _{L1}	Do Not	B W1 2.1 -0.9	W1A 1.9 -0.9	W2 1.8 -0.9	S1 (MRF) 1.5 -0.8	S2 (BR) 1.4 -0.7	×L RS, AN S3 (LM) 1.6 -0.8	imited s Additiona ND FIN (RC SW) 1.4 -0.7	shear re al sketche IAL LE S5 (URM INF) 1.2 -0.7	esistand es or con EVEL ' (MRF) 1.0 -0.7	ce at cle nments c 1 SCO (SW) 1.2 -0.8	erestor on separa RE, S (URM INF) 0.9 -0.6	Ty windo ate page CL1 (TU) 1.1 -0.7	PC2 1.0 -0.7	RM1 (FD) (1.1 -0.7	RM2 (RD) 1.1 -0.7	URM 0.9 -0.6	, МН 1.1 NA
Basic Score Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1}	Do Not	B W1 -0.9 -0.6	W1A 1.9	W2 1.8 -0.9 -0.5	S1 (MRF) 1.5	S2 (BR) 1.4	*L RS, AN S3 (LM) 1.6	imited s Additiona ND FIN S4 (RC SW) 1.4	shear re al sketch IAL LE S5 (URM INF) 1.2	esistano es or cor EVEL ' C1 (MRF) 1.0	ce at cle nments c 1 SCO (SW) 1.2	erestor on separa RE, S (URM INF) 0.9	ry windo ate page <i>L1</i> PC1 (TU) 1.1	PC2	RM1 (FD) (1.1)	RM2 (RD) 1.1	URM 0.9 -0.6 -0.3	MH 1.1 NA NA
Basic Score Severe Vertical Irregularity, V _{L1}	Do Not	B W1 2.1 -0.9	W1A 1.9 -0.9 -0.5	W2 1.8 -0.9	S1 (MRF) 1.5 -0.8 -0.4	S2 (BR) 1.4 -0.7 -0.4	×L RS, AN S3 (LM) 1.6 -0.8 -0.5	imited s Additiona ND FIN (RC SW) 1.4 -0.7 -0.4	shear re al sketch IAL LE S5 (URM INF) 1.2 -0.7 -0.3	esistand es or cor EVEL 7 (MRF) 1.0 -0.7 -0.4	ce at cle nments c 1 SCO (SW) 1.2 -0.8 -0.4	erestor on separa RE, S (URM INF) 0.9 -0.6 -0.3	Ty windo ate page L1 PC1 (TU) 1.1 -0.7 -0.4	PC2 1.0 -0.7 -0.4	RM1 (FD) 1.1 -0.7 -0.4	RM2 (RD) 1.1 -0.7 -0.4	URM 0.9 -0.6	, МН 1.1 NA
Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1}	Do Not	B W1 -0.9 -0.6 -0.7	W1A 1.9 -0.9 -0.5 -0.7	W2 1.8 -0.9 -0.5 -0.6	S1 (MRF) 1.5 -0.8 -0.4 -0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5	×L RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6	imited s Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4	shear re al sketch IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4	esistand es or cor EVEL - (MRF) 1.0 -0.7 -0.4 -0.4	ce at cle nments c 1 SCO (SW) 1.2 -0.8 -0.4 -0.5	erestor n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3	y windo ate page <i>L1</i> (TU) PC1 (TU) 1.1 -0.7 -0.4 -0.5	PC2 PC2 1.0 -0.7 -0.4 -0.4	RM1 (FD) 1.1 -0.7 -0.4 -0.4	RM2 (RD) 1.1 -0.7 -0.4 -0.4	URM 0.9 -0.6 -0.3 -0.3	MH 1.1 NA NA NA
Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B	Do Not	B W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3	*LL RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4	imited s Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3	shear r al sketch IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2	Existance EVEL - C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2	ce at clo nments c 1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3	erestor n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1	y windo ate page L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3	PC2 PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1	MH 1.1 NA NA 0.0 0.5 0.1
Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories)	Do Not	B W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2	*LL RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2	imited s Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2	shear r al sketch IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1	Existance EVEL - C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1	Ce at clo mments c 1 SCO 1 2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2	erestor n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0	y windo ate page <i>L1</i> PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2	PC2 PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0	MH 1.1 NA NA 0.0 0.5 0.1 -0.1
Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B	Do Not	B W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3	*LL RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4	imited s Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3	shear r al sketch IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2	Existance EVEL - C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2	ce at clo nments c 1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3	erestor n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1	y windo ate page L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3	PC2 PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1	MH 1.1 NA NA 0.0 0.5 0.1
Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories)	Do Not Know	B W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3	*LL RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA	imited s Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3	shear r al sketch IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	Esistand ESISTAND EVEL - C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1	Ce at clo nments c 1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3	erestor n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1	y windo ate page <i>L</i> (TU) PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA	PC2 PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	MH 1.1 NA NA NA 0.0 0.5 0.1 -0.1 NA
Basic ScoreSevere Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-CodePost-BenchmarkSoil Type A or BSoil Type E (1-3 stories)Soil Type E (> 3 stories)Minimum Score, S_{MIN}	Do Not Know	B W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	*LL RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5	imited s Additiona ND FIN (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	shear r al sketch IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1	esistand es or cor EVEL - C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3	Ce at clo nments c 1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3	erestor n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3	y windo ate page <i>L</i> 1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	RM1 (FD) -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	MH 1.1 NA NA NA 0.0 0.5 0.1 -0.1 NA
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL1 EXTENT OF REVIEW Exterior: Partia	Do Not Know ≥ Smin:	B W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHEF Are There	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZA	*L. RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS Is That T	imited s Additiona ND FIN (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	shear r al sketch IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	Existance es or con EVEL - C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3	Ce at clo nments c 1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3	erestor n separ RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF	ry windo ate page 21 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED	PC2 PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2	RM1 [FD] 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3 -0.2 0.3 0.7	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	MH 1.1 NA NA NA 0.0 0.5 0.1 -0.1 NA
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL1 EXTENT OF REVIEW Exterior: Partia Interior: None	Do Not Know $ \geq S_{MIN}:$	B W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides /isible	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZA Structure	*LL RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS ARDS Is That T al Evalue	imited s Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A ation?	shear r al sketch IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	Esistand ES or con EVEL - C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.4 -0.1 1.4 0.2 -0.1 0.3 ACT Detaild - Yee	Ce at clo nments c 1 SCO 1 SCO 1 2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 -0.3 0.3 -0.2 -0.3 0.3 -0.2 -0.3 0.3 -0.2 -0.3 -0.3 -0.2 -0.3 -0.5	erestor n separ RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evown FEM	y windo ate page 21 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED raluation //A buildin	PC2 1.0 -0.7 -0.4 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 -0.1 -0.1 0.2 -0.1 -0.1 0.2	RM1 [FD] 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3 -0.2 0.3 0.7	RM2 (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	MH 1.1 NA NA NA 0.0 0.5 0.1 -0.1 NA
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL1 EXTENT OF REVIEW Exterior: Partia Interior: None Drawings Reviewed: X Yes	Do Not Know ≥ Smin:	B W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides /isible	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ/ e Hazard Structura ding pote	*L. RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS Is That T al Evalua ential (un	imited s Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A ation?	shear r al sketch IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	esistand es or cor EVEL - C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detaild Yee Yee	Ce at clo mments c 1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 -0.3 0.3 EXAMPLE CO EXAMPLE	Bit State Bit State RE, S C3 (URM INF) 0.9 -0.6 -0.3 -0.3 -0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo wm FEN less that	y windo ate page <i>L1</i> PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 NA 0.2 RED raluation <i>I</i> A buildin	PC2 PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 PC2 PC2	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3 0.7	steel c (RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	MH 1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL1 EXTENT OF REVIEW Exterior: Partia Interior: None Drawings Reviewed: X Yes Soil Type Source: DNK	Do Not Know $ \geq S_{MIN}:$	B W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides /isible	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZA Structura ding pote ff, if know	*Li RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS Is That T al Evalua ential (un vn)	imited s Additiona ND FIN (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A ation? less SL2	shear r al sketch IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	esistand es or cor EVEL - C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detaild Yee Yee Yee Yee Yee Yee Yee Ye	Ce at clo mments c 1 SCO 1 SCO 1 2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Struct es, score es, other	Bit State Bit State RE, S C3 (URM INF) 0.9 -0.6 -0.3 -0.3 -0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo wm FEN less that	y windo ate page <i>L1</i> PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 NA 0.2 RED raluation <i>I</i> A buildin	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Requir ng type o	RM1 [FD] 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3 -0.2 0.3 0.7	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3	URM 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	MH 1.1 NA NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL1 EXTENT OF REVIEW Exterior: Partia Interior: None Drawings Reviewed: X Yes Soil Type Source: DNK	Do Not Know ≥ Smin:	B W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides /isible	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	*Li RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS ARDS ARDS Is That T al Evaluation (un vn) Is from tables)	imited s Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	shear r al sketch IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	esistand es or cor EVEL - C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detaild Yee Yee No	Ce at clo mments c 1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 -0.3 0.3 BION RI ed Structores, score es, score	erestor n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev bwn FEM less tha hazards	y windo ate page <i>L1</i> PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 NA 0.2 RED raluation <i>I</i> A building present	PC2 PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 PC2 PC2 PC2 PC2 PC2 PC2 PC2 PC	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3 0.7 0.7 0.7 0.8 0.7	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0 al Rep & Co	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2 Dort for nclusic	MH 1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (> 3 stories) Soil Type E (> 3 stories) Minimum Score, SMN FINAL LEVEL 1 SCORE, SL1 Exterior: □ Partia Interior: □ None Drawings Reviewed: ☑ Yes Soil Type Source: DNK Geologic Hazards Source: □ Contact Person: Robert M	Do Not Know	B W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides /isible No	W1A 1.9 -0.9 -0.5 -0.7 0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	*Li RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS Is That T al Evalua ential (un vn) Is from ta ards or So	imited s Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 less SL2 aller adjacoil oil Type	shear r al sketch IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	Esistand Esistand EVEL - C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1 1.4 0.2 -0.1 0.3 ACT Detaile C1 0.3 C1 0.4 -0.4 -0.4 -0.4 -0.4 -0.1 0.3 C1 -0.4 -0.4 -0.4 -0.4 -0.4 -0.1 -0.4 -0.1 -0	Ce at clo nments c 1 SCO 1 SCO 1 2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3 0.3 0.3	erestor n separ RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev own FEM less tha hazards	ry windo ate page 2 1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED resent A building present a building present	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 PC2 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.7 -0.4 -0.4 -0.7 -0.4 -0.4 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.2 -0.1 -0.1 -0.1 -0.2 -0.1 -0.1 -0.2 -0.1 -0.1 -0.2 -0.1 -0.1 -0.2 -0.1 -0.1 -0.2 -0.1 -0.2 -0.1 -0.1 -0.2 -0.1 -0.1 -0.2 -0.5 -0	RM1 (FD) 1.1 -0.7 -0.4 -0.2 0.3 0.2 0.3 0.7 ed? br other but Seee Fin	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 -0.3 -0.4 -0.5 -0.6 -0.7 -0.8 -0.7 -0.8 -0.7 -0.8	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	MH 1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL1 EXTENT OF REVIEW Exterior: □ Partial Interior: □ None Drawings Reviewed: ∑ Yes Soil Type Source: DNK Geologic Hazards Source: DI Contact Person: Robert M	Do Not Know	B W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides /isible No	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 D?	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial ered	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.3 0.3 0.3 -0.3 UP Variation 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	*Li RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS Is That T al Evaluation ential (un vn) Is from ta ards or S6 mage/def	imited s Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 less SL2 aller adjacoil oil Type	shear r al sketch IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	esistand es or cor EVEL - C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detaild Yee Note Detaild Yee Note	Ce at cle nments c 1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 -0.3 0.3 EXAMPLE ON ENDER INFORMATION ENDER INFORMATION INFORMATION INFORMATION INFORMATION INFORMATIO	erestor n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.0 NA 0.1 0.0 NA 0.1 0.3	y windo ate page <i>L1</i> PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 NA 0.2 RED raluation A buildin in cut-off s present al Evalua hazards e	PC2 PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 0.1 -0.1 0.2 I.0 I.0 I.0 -0.7 -0.4 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.2 -0.1 -0.2 -0.5 -	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3 0.7 0.8 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 -0.3 -0.4 -0.5 -0.6 -0.7 -0.8 -0.9 -0.2	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2 Dort for nclusic	MH 1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL1 EXTENT OF REVIEW Exterior: Partia Interior: None Drawings Reviewed: X Yes Soil Type Source: DNK Geologic Hazards Source: DI Contact Person: Robert M LEVEL 2 SCREENING I Yes, Final Level 2 Score, SL2	Do Not Know	B W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides /isible No	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial ered	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.3 0.3 0.3 -0.3 UP Variation 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 0.3 0.5	*Li RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS Is That T al Evaluation ential (un vn) Is from ta ards or S6 mage/def	imited s Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 less SL2 aller adjacoil oil Type	shear r al sketch IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	esistand es or cor EVEL - C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detaild Yee No Detaild No Detaild Detaild No Detaild	Ce at clo mments c 1 SCO 1 SCO 1 2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Structory ed Structory s, score es, other constructory tailed evy	erestor n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Evo wm FEM less that hazards tructural h uctural h aluation	y windo ate page <i>L1</i> PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED raluation A buildin in cut-off present al zards is not ne	PC2 PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 0.1 0.2 Dis ition Re- identifier exist that cessary	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3 0.2 0.3 0.7 O.7	steel c RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.4 -0.4 -0.4 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.4 -0.2 -0.2 -0.2 0.3 -0.4 -0.2 -0.2 -0.2 -0.2 -0.2 -0.3 -0.4 -0.2 -0.	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2 Dort for nclusic	MH 1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMM FINAL LEVEL 1 SCORE, SL1 Exterior: Partia Interior: None Drawings Reviewed: X Yes Soil Type Source: DIK Geologic Hazards Source: DI Contact Person: Robert M LEVEL 2 SCREENING I Yes, Final Level 2 Score, SL2 Nonstructural hazards?	Do Not Know ≥ S _{MIN} : S NK Aorales PERFC Yes	B W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides /isible No	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 ial ered 0 0 0 0	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZA Structura ding pote ff, if know g hazard ing pogic haza ficant dar structural st	*LL RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS ARDS ARDS ARDS ARDS Arbor ta ards or So mage/def system	imited s Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 less SL2 aller adja oil Type I	shear r al sketch IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5	esistand es or cor EVEL - C1 (MRF) 1.0 -0.7 -0.4 -0.1 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detaile Detaile C Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q	Ce at clo nments c 1 SCO 1 SCO 1 2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	erestor n separ RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev own FEM less that hazards tructural h aluation structural controls the second	y windo ate page 21 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED raluation IA buildin in cut-off present A buildin in cut-off present azards e is not ne al hazards	PC2 1.0 -0.7 -0.4 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 -0.1 0.2 -0.1 -0.1 0.2 -0.1 -0.1 0.2 -0.1 -0.2 -0.1 -0.1 -0.2 -0.1 -0.1 -0.1 -0.2 -0.1 -0.1 -0.2 -0.1 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.1 -0.2 -0.5 -0	RM1 0.7 0.4 0.2 1.6 0.3 0.2 0.3 0.2 0.3 0.7	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2 Dort for nclusic	MH 1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (> 3 stories) Soil Type E (> 3 stories) Minimum Score, SMW FINAL LEVEL 1 SCORE, SL1 Exterior: □ Partia Interior: □ None Drawings Reviewed: ☑ Yes Soil Type Source: DNK Geologic Hazards Source: DI Contact Person: Robert M LEVEL 2 SCREENING I □ Yes, Final Level 2 Score, SL2 Nonstructural hazards? Where infort □	Do Not Know	B W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 All Sides /isible No DRME	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 ial ered 0 0 0 c RC = Re	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZA ding pote ff, if know g hazard ng ogic haza ficant dar tructural s	*Li RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 ARDS Is That T al Evalua ential (un vn) Is from ta ards or So mage/def system e follow.	imited s Additiona ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	shear r al sketch IAL LE S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 -0.1 0.5 Cent F n to	esistand es or cor EVEL - C1 (MRF) 1.0 -0.7 -0.4 -0.1 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detaile Detaile C Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q	Ce at clo nments c 1 SCO 1 SCO 1 2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	erestor n separa RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF tural Ev bown FEN less tha hazards tructural h aluation structural ble data MH	y windo ate page 21 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED raluation IA buildin in cut-off present A buildin in cut-off present azards e is not ne al hazards	PC2 PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 0.1 -0.1 0.2 -0.1 -0.1 0.2 -0.1 -0.1 0.2 -0.1 -0.1 -0.2 -0.1 -0.1 -0.1 -0.1 -0.2 -0.1 -0.2 -0.1 -0.1 -0.2 -0.5	RM1 (FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3 -0.2 0.3 0.7 ed? or other busic Seee Find cussion commence d that shoo may required ied Do Not Kr pusing	RM2 (RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.2 0.3 -0.4 -0.5 -0.6 -0.7 -0.8 -0.9 -0.10 -0.2 -0.3 -0.4 -0.5 -0	URM 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2 Dort for nclusic	MH 1.1 NA NA NA 0.0 0.5 0.1 -0.1 NA 1.0 0.5 0.1 -0.1 NA 1.0

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T&S/DRT:	A			L CONTRACTOR		Geo	logic H	azards:	Liquefac	tion: Yes	/NoDNk	Lands	lide: Yes	NODNK	Surf. R	upt.: Ye	NODNK
Seismic Sep.	- Aller					Adja	cency:		D Po	ounding		alling H	azards f	rom Taller	Adjacen	nt Building	
				-		Irreç	gularitie	s:		ertical (typ an (type)	pe/sever	ty) <u>r</u>	nodera	ite*			
Cathedral Oaks Scrool Texes of waxes				00			erior Fal ards:	ling		nbraced (arapets her:	Chimney	S		avy Claddi pendages	ing or H	leavy Ver	neer
T&S/DRT: Addition	KETCH					Re ma Sit Ex se *L	te Condi te Condi terior ro ismic sy imited sl	d mason below cle Plywood itions Ob of and p rstem at hear resi	ry & can restory v I for roof eserved: atio add south fac stance a	tilever st vindows diaphrag ition/enc ce of ado	eel colu & ~2'-9' gm. losure w dition. cory wind	mn shea ' steel c /ith no p lows (ca	arwall so columns plans at antileve	vith slab-c eismic sys to roof thi south-eas r steel coli	stem (re rough c	einforced clerestory	,
	В	BASIC	sco	RE, MO	DIFIE	RS, Al				I SCO	RE, S <u>/</u>	.1					
FEMA BUILDING TYPE Do No Know		W1A	W2	S1 (MRF)	S2 (BR)	S3 (LM)	S4 (RC SW)	\$5 (URM INF)	C1 (MRF)	C2 (SW)	C3 (URM INF)	PC1 (TU)	PC2	(FD)	RM2 (RD)	URM	МН
Basic Score	2.1	1.9	1.8	1.5	1.4	1.6	1.4	1.2	1.0	1.2	0.9	1.1	1.0	(1.1)	1.1	0.9	1.1
Severe Vertical Irregularity, V_{L1}	-0.9	-0.9	-0.9		-0.7	-0.8	-0.7	-0.7	-0.7	-0.8	-0.6	-0.7	-0.7	-0.7	-0.7	-0.6	NA
Moderate Vertical Irregularity, V_{L1}	-0.6	-0.5	-0.5		-0.4	-0.5	-0.4	-0.3	-0.4	-0.4	-0.3	-0.4	-0.4	-0.4	-0.4	-0.3	NA
Plan Irregularity, <i>P</i> _{L1} Pre-Code	-0.7 -0.3	-0.7 -0.3	-0.6 -0.3		-0.5 -0.2	-0.6 -0.3	-0.4 -0.2	-0.4 -0.1	-0.4 -0.1	-0.5 -0.2	-0.3 0.0	-0.5 -0.2	-0.4 -0.1	-0.4 -0.2	-0.4 -0.2	-0.3 0.0	NA 0.0
Post-Benchmark	1.9	1.9	2.0		1.1	1.1	1.5	NA	1.4	1.7	NA	1.5	1.7	1.6	1.6	NA	0.5
Soil Type A or B	0.5	0.5	0.4		0.3	0.4	0.3	0.2	0.2	0.3	0.1	0.3	0.2	0.3	0.3	0.1	0.1
Soil Type E (1-3 stories)	0.0	-0.2	-0.4		-0.2	-0.2	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2	-0.2	0.0	-0.1
Soil Type E (> 3 stories) Minimum Score, Smin	-0.4	-0.4	-0.4		-0.3 0.5	NA 0.5	-0.3 0.5	-0.1 0.5	-0.1 0.3	-0.3 0.3	-0.1	NA 0.2	-0.1 0.2	-0.2 0.3	-0.2 0.3	0.0	NA 1.0
FINAL LEVEL 1 SCORE, $S_{L1} \ge S_{MI}$	*	0.7	0.7	0.0	0.0	0.0	0.0	0.0	0.3	0.3	0.3	0.2	0.2	0.3	0.3	0.2	1.0
EXTENT OF REVIEW				OTHER					ACT	ION RI	EQUIF	RED					
	All Sides			Are Ther	e Hazar	ds That 1	rigger /	4	Detaile	ed Struct	tural Eva	aluation	Requir	ed?			
	Visible No	X Ent	ered	Detailed Poun						es, unkno es, score			0 51	or other bu			
Soil Type Source: DNK					aing pot ff, if kno		11005 OL2	/						See Fina			
Geologic Hazards Source: DNK Contact Person: Robert Morale	s			Fallin buildi	g hazar		aller adja	cent	🗌 No				Dis	cussion commend			
LEVEL 2 SCREENING PER		202		🗌 Geole	ogic haz	ards or S								d that shou			
$\square \text{ Yes, Final Level 2 Score, } S_{L2} _$	-					amage/de system	terioratio	1110	No.	, nonstru	uctural ha	azards e	xist that	may requi			a
Nonstructural hazards?		X N X N				,				tailed eva] DNK		
Where information	cannot			oonor chal	I noto 4	he follow	ina. E			7							
Legend: MRF = Moment-r				eener snal			-		rced maso				ictured Ho			ole diaphra	am
BR = Braced fran				hear wall	101010		TU = Tilt u		וומסנ			= Light m	etal) = Rigid	diaphragn	ייי ו



Addition @ South-East Corner - Exterior



T&S/DRT: Original Patio Fencing



Addition @ South-East Corner - Interior

						Add	ress: <u>3</u>	00 N. T	urnpik	e Rd.							
							S	anta B	arbara	Ca			Z	Zip: <u>931</u>	11		
						Othe	er Identi	ifiers: \	Vake C	Campus	0029 (f	rom 20		sion Rep			
						Buil	ding Na	me: Cl	assroc	om 11-14	1						
								srooms									
	Ro		2	- 10 M	-			1.44452			L	ongitu	de: _1	119.7885	50		
The second second			13	H	and and		2.257					S 1: 0.7					
									Shing	le/Dylar				e: <u>09.0</u>	1.2022	2/9:00ai	m
Cold find a summer of the second statement of the seco					No 1					e: 1		v Grade		-		1961 ^I	
	Witthews.							Area (se					· <u>11/a</u>		Year:		
	12						itions:	□ N	one [X Yes, Y	ear(s) B	uilt: 1	961 - 1			1000	
		Jan an				000	upancy		embly	Comme		Emer. S	ervices	🗌 His	toric	Shelt	ter
								Indu	Istrial	Office		School	tial, #Ui		vernmer	nt	
							_	Utili	·	Wareho			,		<u> </u>		
		12-21-2				Soil	Туре:	□A Hard	□B Avg	Den				□F ①N Poor If D		ume Type	D I
		k file		A	Real Property			Rock	Rock					Soil	////, 000	une rype	<i>, D</i> .
		and the second	- Dec	-		Geo	logic Ha	azards:	Liquefa	ction: Yes	No DNK	Lands	ide: Yes	NODNK	Surf. Ru	upt.: Yes	NoDNK
			Calledad alto Salian	131 5	4	Adja	acency:		D P	ounding	F	alling H	azards fr	om Taller	Adjacen	t Building	
			allowed spec	1	1 1		gularitie	s:	X V	ertical (ty	pe/severi	tv) r	nodera	te*			
- 11 .0. 2 T					dillon:		,			Plan (type)		- <i>J</i> /					
						Exte	rior Fal	lina	Πι	Inbraced	Chimney	S	He	avy Claddi	ing or H	eavy Ver	neer
			1	a. 3m			ards:	Ũ	D P	arapets				pendages	0		
10				E-Cale)ther:							
			1	1	-		MMENT										
State - Antonio - State	Control in the local division of	a sea a see al	-	Lat										reinforce vith slab-c			
T&S/DRT:		dure.	-			Re	einforced	d mason	ry & cai	ntilever st	teel colu	mn shea	arwall se	eismic sys	stem (re	einforced	1
			No and	10.00	-	- ma mi	asonry b ullions)	elow cle Plywood	erestory	windows f diaphra	am ~2'-9'	' steel c	olumns	to roof th	rough c	lerestory	/
Addition			(RA)	11	12		,			•	3						
Turnpike Fuel Depot	1	the -	-					tions Ob of and p			losure w	vith no p	lans at	south-eas	t corne	r. No ap	parent
		Ste al		-		se	ismic sy	stem at	south fa	ace of ad	dition.						•
	13			l legi		^L	imited si	near res	istance	at cleres	tory wind	iows (ca	antilever	r steel col	umns)		
	SKETCH	16 353	V		100		Addition	al sketch	es or co	mments c	n senara	ite narie					
	UNLET UT		800	RE, MO													
FEMA BUILDING TYPE	Do Not W1		W2		S2	S3	S4	S5	C1	C2	C3	.1 PC1	PC2	(RM1)	RM2	URM	МН
FEMA BOILDING TIPE	Know	WIA	VVZ	(MRF)	(BR)	(LM)	(RC	(URM	(MRF)	(SW)	(URM	(TU)	FUZ	(FD)	(RD)	URIVI	IVIN
Basic Score	2.1	1.9	1.8	1.5	1.4	1.6	SW) 1.4	INF) 1.2	1.0	1.2	INF) 0.9	1.1	1.0	(1.1)	1.1	0.9	1.1
Severe Vertical Irregularity, V_{L1}	-0.9		-0.9		-0.7	-0.8	-0.7	-0.7	-0.7	-0.8	-0.6	-0.7	-0.7	-0.7	-0.7	-0.6	NA
Moderate Vertical Irregularity, V_{L1}	-0.6		-0.5		-0.4	-0.5	-0.4	-0.3	-0.4	-0.4	-0.3	-0.4	-0.4	-0.4	-0.4	-0.3	NA
Plan Irregularity, P_{L1}	-0.1		-0.6		-0.5	-0.6	-0.4	-0.4	-0.4	-0.5	-0.3	-0.5	-0.4	-0.4	-0.4	-0.3	NA
Pre-Code	-0.3	-0.3	-0.3	-0.3	-0.2	-0.3	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2	-0.2	0.0	0.0
Post-Benchmark	1.9	1.9	2.0	1.0	1.1	1.1	1.5	NA	1.4	1.7	NA	1.5	1.7	1.6	1.6	NA	0.5
Soil Type A or B	0.5		0.4		0.3	0.4	0.3	0.2	0.2	0.3	0.1	0.3	0.2	0.3	0.3	0.1	0.1
Soil Type E (1-3 stories)	0.0 -0.4		-0.4		-0.2	-0.2	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2 -0.2	-0.2	0.0 0.0	-0.1
Soil Type E (> 3 stories) Minimum Score, S _{MIN}	-0.2	-	-0.4		-0.3 0.5	0.5	-0.3 0.5	-0.1 0.5	-0.1 0.3	-0.3 0.3	-0.1 0.3	NA 0.2	-0.1 0.2	-0.2	-0.2 0.3	0.0	NA 1.0
FINAL LEVEL 1 SCORE, SL1		0.7	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.2	0.7	0.0	0.2	1.0
				0.711.71													
EXTENT OF REVIEW		<u> </u>				ZARDS				ION R				10			
Exterior:	X All Sid			Are Ther Detailed		rds That 1 Iral Evalu		4		led Struc							
Drawings Reviewed: X Yes			ereu											or other bu	ilding		
Soil Type Source: DNK					iding po ff, if knc	otential (un own)	IIESS SL2	/		′es, score ′es, other			5	See Fina	al Rep	port for	
Geologic Hazards Source: DN	IK					rds from ta	aller adja	cent			1020103			cussion			
Contact Person: Robert M	orales			build	ing						tructural	Evalua	tion Red	commend	ed? (ch	eck one)	
LEVEL 2 SCREENING F		ED2				zards or S amage/de			ΠY	es, nonst	ructural h	azards i		d that shou	ıld be ev	valuated	
\square Yes, Final Level 2 Score, S _{L2}	-		10			amage/de Il system	ushioratio			lo, nonstri	uctural ha	azards e	xist that	may requi			
Nonstructural hazards?		_ X N				,				etailed ev lo. no non] DNK		
					II m=1 : 1	he fell				-,							
Where inform	mation canno ment-resisting f			eener shal			-			or unrelia			CTURED HC			le diaphra	am
Legend: MRF = Mo BR = Brace				einforced co Shear wall	ncrete		U = Tilt u		iceu mas	oriry initili		= Manufa = Light me				diaphragn diaphragn	
													С.	114 of	C.13	7	



Addition @ South-West Corner - Exterior

							Add	ress: <u>3</u>	00 N. T	urnpike	e Rd.							
						1		S	anta B	arbara	Са			2	Zip : <u>931</u>	11		
				-	sus	T	Oth	er Identi	ifiers: <u>\</u>	Nake C	ampus	0030 (from 20)18 Fu	sion Rep	oort)		
		No.	alle.					-		assroo	m 15-1	8						
		-		_	-			Class										
		-		-	-				4.44454	1					119.7878	32		
					-	-		<u>2.257</u>					S₁: <u>0.7</u>					
and a main marked			inter a			15-18									e: <u>09.0</u>	1.2022	2/9:00ai	m
	ra.					15				/e Grade		Belov	w Grade	∶ <u>n/a</u>			1957 l	EST
		at the second		The second	A					q. ft.): <u>-</u>		Year(s) B			_ Code	Year:	1955	
		led	PH	THE .				itions:	XN									
			1				Occ	upancy	-	embly ustrial	Comme Office		Emer. S			storic overnmei	Shelt	ter
									Utili		Wareho		\sim	, itial, #U			n	
							Soil	Type:		B		с г				NO		
	-			4		1200		Type.	Hard	Avg	Den	se S	tiff S	oft F	Poor If L		ите Туре	D.
	001			E.		ALC: N	_		Rock	Rock	So		-	-	Soil	~		<u></u>
Collinated Nethe Belince Inspectly deem													-					
	-					合著		acency:		D Po	ounding		Falling H	azards fi	rom Taller	Adjacen	t Building	
b 60				0	-		Irreę	gularitie	s:			pe/sever	ity) <u>n</u>	nodera	te*			
			-	ALC: NO		20	_	• -			an (type			<u> </u>	~			
					1			erior Fal ards:	ling		nbraced arapets	Chimney	S		avy Cladd pendages	-	eavy Ver	neer
					CAR.		TIGZ	arus.			ther:			ЦАр	penuayes			
		Sector And	an al				со	MMENT	S:									
		trail 1			Provent in	ito (icture w	ith woo	d and	steel fra	amed r	oof and	reinfor	ced ma	sonry
		9	5-29	1	and the										tion syst			
CALL CONTRACT	A A COM			- Design											cantileve w cleres			
	200	344													ions). Pl			
BORN I I I I I		TT	(1440) ¹	3	E I			aphrag				0		,	,	,		
	Paris I	-					Si	te Con	ditions	Observ	ed:							
	2.77		32		m - m l		N	o obser	ved sig	ins of s	ignifica				or deter			
V J BE	01/1	TOU	10										-	•	antilever	steel c	olumns	5)
	SKI	ETCH								es or cor								
					RE, MC	T	-					-					1	
FEMA BUILDING TYPE	Do Not Know	W1	W1A	W2	S1 (MRF)	S2 (BR)	S3 (LM)	S4 (RC	S5 (URM	C1 (MRF)	C2 (SW)	C3 (URM	PC1 (TU)	PC2	(RM1 (FD)	RM2 (RD)	URM	MH
Basic Score		2.1	1.9	1.8	4.5	1.4	1.6	SW) 1.4	INF) 1.2	1.0	1.2	INF) 0.9	1.1	1.0	(1.1)	4.4	0.9	1.1
Severe Vertical Irregularity, V_{L1}		-0.9	-0.9	-0.9		-0.7	-0.8	-0.7	-0.7	-0.7	-0.8	-0.6	-0.7	1.0 -0.7	-0.7	1.1 -0.7	-0.6	NA
Moderate Vertical Irregularity, V_{L1}		-0.6	-0.5	-0.5		-0.4	-0.5	-0.4	-0.3	-0.4	-0.4	-0.3	-0.4	-0.4	-0.4	-0.4	-0.3	NA
Plan Irregularity, PL1		-0.7	-0.7	-0.6	-0.5	-0.5	-0.6	-0.4	-0.4	-0.4	-0.5	-0.3	-0.5	-0.4	-0.4	-0.4	-0.3	NA
Pre-Code		-0.3	-0.3	-0.3	-0.3	-0.2	-0.3	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2	-0.2	0.0	0.0
Post-Benchmark		1.9	1.9	2.0		1.1	1.1	1.5	NA	1.4	1.7	NA	1.5	1.7	1.6	1.6	NA	0.5
Soil Type A or B		0.5	0.5	0.4		0.3	0.4	0.3	0.2	0.2	0.3	0.1	0.3	0.2	0.3	0.3	0.1	0.1
Soil Type E (1-3 stories) Soil Type E (> 3 stories)		0.0 -0.4	-0.2 -0.4	-0.4 -0.4		-0.2 -0.3	-0.2 NA	-0.2 -0.3	-0.1 -0.1	-0.1 -0.1	-0.2 -0.3	0.0 -0.1	-0.2 NA	-0.1 -0.1	-0.2 -0.2	-0.2 -0.2	0.0 0.0	-0.1 NA
Minimum Score, S _{MIN}		-0.4	-0.4	-0.4		0.5	0.5	0.5	0.5	0.3	0.3	0.3	0.2	0.2	0.2	0.2	0.0	1.0
FINAL LEVEL 1 SCORE, SL														•••=	0.7			
	.1 2 J MIN.									<u> </u>								
EXTENT OF REVIEW					OTHE					ACT	ION R	EQUIF	RED					
Exterior: Parti					Are The				4			tural Ev						
Interior: None Drawings Reviewed: X Yes		Visible No	X Ent	erea	Detailed										or other bu	iilding		
Soil Type Source: DNK						off, if knov	ential (ur	ILESS SL2	>			less tha hazards			See Fin	al Rep	port for	
Geologic Hazards Source:	NK					,	ds from ta	aller adia	cent			11020103	present	Dis	cussion	& Co	nclusio	ons
Contact Person: Robert	Morales				build	ling						tructura	l Evalua	tion Red	commend	led? (ch	ieck one)	
LEVEL 2 SCREENING			ר?				ards or S mage/de								d that shou			
Yes, Final Level 2 Score, S			N N			structural		unualiu			o, nonstr	uctural h	azards e	xist that	may requ			t a
	Yes											aluation				DNK		
Where info		cannot L			oonor oh-	ll noto fi	no follow	ina: E										
	Ament-res				eener sna			-		prced maso			= Manufa				le diaphra	am
	aced frame				Shear wall			TU = Tilt u			y		= Light me	etal	° RI) = Rigid	diaphragn	ອ''' 1
														С.	116 of	C.13	7	

10					a see s	11 M	Add	ress: 3	00 N. T	urnpike	e Rd.							
	6.90 ·	1	1. 15 mil		A Street	Child.				arbara				Z	Zip: 93	111		
	and the		1 Ale				Oth	-		Nake C		0031 (from 20					
		S Car	HO RE		100	P. As			-	odular			0			-7		
	e at in	in the stand	18 16	14		4		: Stora	-		-							
3		- AVESNE				Mar Mar		tude: 34		2			Longitu	de: _1	19 787	90		
			/			1-1		<u>2.253</u>		/			S 1: 0.7		10.101			
						1				Shing	e/Dvla				e: ೧۹)1 2023	2/9.00-	am
	Charles .				T	T												
				-		-B				/e Grade		Beio/	w Grade	∷ <u>n/a</u>		r Built:		LI ESI
		500		an your	a la contra de la			litions:		q. ft.):		Voar(c) B	uilt.		_ Code	e Year:	1967	
	Augenati	-	1715 2							embly	Comme		Emer. S	onvioos	ПН	ictoria	□ She	ltor
A second and a second	and the state	.91				and for	UCC	upancy	-		Office		School	ervices		overnmei		eilei
1				- 1400 The and	A. C.	i de la			Utili		Wareho			itial, #Ur		0101111101	i.	
	22.3		HAN.	See	Comme	and in the	Soil	Туре:		□B		с Г]D []E []F 0	NKO		
	AND ROAD IN	81. 6. 17	1000					i ypc.	Hard	Avg	Den					DNK, ass	ите Тур	e D.
	200304								Rock	Rock	So		-		Soil			_
				rians of s			Geo	logic Ha	azards:	Liquefac	ction: Ye	s/NoDN	Cands	lide: Yes	NoDNK	Surf. R	upt.: Yes	NODNK
	-6-	12	and the second	NOT			Adja	acency:		D P	ounding		Falling H	azards fr	om Tallei	Adjacen	t Buildin	g
a state		and the second	00000				Irreg	gularitie	s:		ertical (ty	pe/sever	ity)					
	19769									🗌 PI	an (type)						
Sea of a	-	250	C.		18		Exte	erior Fal	ling	U	nbraced	Chimney	S	🗌 Hea	avy Clade	ding or H	eavy Ve	eneer
ALL AND ALL AN			1 122	S.	to setter a		Haz	ards:		_	arapets			🗌 Арр	pendages	6		
No.	1	1 / ·		1	1 local					0 []	ther:							
	A CHARLE	2						MMENT										
		The set								icture w								muall
		A . Man		in .		2				ncrete Corrug								irwali
	en vegaa	and an an	B (15 *							und on					ulaphi	agin. D		
	-	-	The second	-			_											
		nd 19 vaccine		P	1	1				Observ ion of c		nod sta	ol floor	ioiste e	sitting o	n conci	roto fo	otinge
	Las (tion Super Sit		- A	110h					anchor								oungs
		the second	小学校/ 小学校	C.a.				ia maa	oquato	anonor	age of	neer ey		ounp it	soungo			
		Wake Cam	IDUS															
	SKE	ETCH					Х	Addition	al sketch	es or cor	nments o	on separa	ate page					
		В	ASIC	sco	RE, MO	DIFIE	RS, Al	ND FIN	IAL LI	EVEL	1 SCO	RE, S	L1					
FEMA BUILDING TYPE	Do Not	W1	W1A	W2		S2	S3	S4	S5	C1	C2	C3	PC1	PC2	RM1	RM2	URM	MH
	Know				(MRF)	(BR)	(LM)	(RC SW)	(URM INF)	(MRF)	(SW)	(URM INF)	(TU)		(FD)	(RD)		\square
Basic Score		2.1	1.9	1.8		1.4	1.6	1.4	1.2	1.0	1.2	0.9	1.1	1.0	1.1	1.1	0.9	(1.1)
Severe Vertical Irregularity, VL1		-0.9	-0.9	-0.9		-0.7	-0.8	-0.7	-0.7	-0.7	-0.8	-0.6	-0.7	-0.7	-0.7	-0.7	-0.6	NA
Moderate Vertical Irregularity, V_{L1}		-0.6	-0.5	-0.5		-0.4	-0.5	-0.4	-0.3	-0.4	-0.4	-0.3	-0.4	-0.4	-0.4	-0.4	-0.3	NA
Plan Irregularity, <i>P</i> _{L1} Pre-Code		-0.7 -0.3	-0.7 -0.3	-0.6		-0.5 -0.2	-0.6 -0.3	-0.4 -0.2	-0.4	-0.4	-0.5 -0.2	-0.3 0.0	-0.5 -0.2	-0.4	-0.4	-0.4	-0.3 0.0	NA
Pre-Code Post-Benchmark		-0.3 1.9	-0.3	-0.3 2.0		-0.2	-0.3 1.1	-0.2	-0.1 NA	-0.1 1.4	-0.2	NA	-0.2 1.5	-0.1 1.7	-0.2 1.6	-0.2 1.6	0.0 NA	0.0
Soil Type A or B		0.5	0.5	0.4		0.3	0.4	0.3	0.2	0.2	0.3	0.1	0.3	0.2	0.3	0.3	0.1	0.0
Soil Type E (1-3 stories)		0.0	-0.2	-0.4		-0.2	-0.2	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2	-0.2	0.0	-0.1
Soil Type E (> 3 stories)		-0.4	-0.4	-0.4	-0.3	-0.3	NA	-0.3	-0.1	-0.1	-0.3	-0.1	NA	-0.1	-0.2	-0.2	0.0	NA
Minimum Score, S _{MIN}		0.7	0.7	0.7	0.5	0.5	0.5	0.5	0.5	0.3	0.3	0.3	0.2	0.2	0.3	0.3	0.2	1.0
FINAL LEVEL 1 SCORE, SL	$1 \ge S_{MIN}$:																	(1.6)
· · · · · ·																		<u> </u>
EXTENT OF REVIEW			_			R HAZ						EQUIF						
Exterior: Parti						re Hazaro			4			tural Ev						
Interior: None Drawings Reviewed: X Yes			X Ent	erea		Structur						own FEIV			r other b	uilding		
Soil Type Source: DNK						nding pote off, if knov		ness SL2	>			less tha hazards			See Fir	al Re	port fo	r
	NK					ng hazaro		aller adia	cent			nazalus	present		cussion			
	Morales				build	ding						tructura	Evalua					
			D 2			logic haza						tructural						
LEVEL 2 SCREENING		JRME				iificant da structural		terioratio	n to			uctural h						
Yes, Final Level 2 Score, S			XN		une :	รแนตรีไปไลไ	əyətelli			de	etailed ev	aluation	is not ne	cessary		_		
Nonstructural hazards?	Yes		XN	0							o, no nor	nstructura	al hazard	ls identifi	ed	DNK		
Where info	rmation o	cannot b	oe verifie	ed, scr	reener sha	II note th	ne follow	ving: ES	ST = Est	imated o	r unrelia					now		
	Ioment-resi	isting fran			leinforced co	oncrete				orced mase	onry infill			ctured Ho		D = Flexib		
RK = RIS	aced frame			300 = 8	Shear wall			TU = Tilt u	h			LIVI	= Light me			D = Rigid		111
														С.	117 o	L.13	/	

PROJECT: 220014 - SBCC Seismic Survey

 DATE: 10/28/2022

 SUBJECT: 0031 - Modular 10



T&S/DRT: Steel angle w/ (2) AB @ ~ 12'-0" on north/south perimeter are the only visible form of structure anchorage

Inadequate Footing Anchorage



Slight Deterioration of Floor System on Footing

		Charles .		ALCE	and the second	6.2	Add	ress: 3	00 N. T	urnpike	Rd.							
	and a		1. set	C.				S	anta Ba	arbara (Са			Z	Zip: <u>93</u>	111		
The Real Section 1.			in .	X	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	N/	Othe	er Ident	ifiers: V	Vake C	ampus	0032 (1	from 20					
		TRA L		A.	XV		Buil	ding Na	me: Re	elocatal	ole 27							
			S Set	in care	Mille	1 AM	Use	: Class	sroom									
TAC TO SE EN	1.40	1 Just	1				Lati	tude: <u>3</u> 4	4.44518	3		I	Longitu	de: <u>-1</u>	19.787	74		
	A lease			ALC: N		Sale R	Ss:	2.254	ļ				S ₁: <u>0.</u>	797				
							Scre	ener(s)	: <u>Sage</u>	Shingl	e/Dylar	ו Thom	pson D	ate/Time	e: <u>09.</u>	01.2022	2/9:00a	am
1 Nin						1			: Abov			Belov	w Grade	∷n/a		r Built:		🛛 EST
THE PART AND									Area (so			(Code	e Year:	1988	
		-		-				itions:				Year(s) B						
		Son			4		Occ	upancy		embly ıstrial ty	Comme Office Wareho		Emer. S School Residen			overnme	☐ She nt	elter
							Soil	Туре:	□A Hard Rock	□B Avg Rock	Den So	se St	tiff S	oft P		NK) DNK, ass	ume Typ	e D.
	-						Geo	logic H								Surf. R	upt.: Yes	NODNK
			Tay of				Adja	acency:		D Po	ounding		Falling H	azards fr	om Talle	r Adjacen	t Buildin	g
							Irreç	gularitie	s:		ertical (ty an (type)	pe/sever	ity)					
		S. A.						erior Fal ards:	ling	🗌 Ui 🗌 Pa		Chimney	S		avy Clado bendage:	-	eavy Ve	eneer
		at an		?			СО	MMENT	S:									
	nte r Site hool of d Learning e Campus	A A A A A A A A A A A A A A A A A A A	a				su sh	ipporte iearwal SA app	ory stru d on pro l seism roval w proved	essure ic syste as foun	treated m. Cor id on as	lumber rugated s-built p	r plates d steel plans fr	s Light g sheathi om orig	gage st ing for r	eel with oof dia	i plywo phragr	n.
	SBCC	ТСН		ł.	• •		SI	ight de	ditions (teriorati al sketch	ion of w	ood sil	0			ole wall	sheath	ing.	
	UNL	-	1910	900	RE, MO													
	De Net	W1	W1A	3CU W2			S3	S4			C2			PC2	DM4	DMO	UDM	
FEMA BUILDING TYPE	Do Not Know				(MRF)	S2 (BR)	(LM)	(RC SW)	(URM INF)	C1 (MRF)	(SW)	C3 (URM INF)	PC1 (TU)		RM1 (FD)	RM2 (RD)	URM	MH
Basic Score		2.1 -0.9	1.9 -0.9	1.8 -0.9	1.5 -0.8	1.4 -0.7	1.6 -0.8	1.4 -0.7	1.2 -0.7	1.0 -0.7	1.2 -0.8	0.9 -0.6	1.1 -0.7	1.0 -0.7	1.1 -0.7	1.1 -0.7	0.9 -0.6	$\underbrace{1.1}_{NA}$
Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1}		-0.9	-0.9	-0.9		-0.7	-0.0	-0.7	-0.7	-0.7	-0.0 -0.4	-0.8	-0.7	-0.7	-0.7	-0.7	-0.0	NA
Plan Irregularity, P_{L1}		-0.7	-0.7	-0.6		-0.5	-0.6	-0.4	-0.4	-0.4	-0.5	-0.3	-0.5	-0.4	-0.4	-0.4	-0.3	NA
Pre-Code		-0.3	-0.3	-0.3		-0.2	-0.3	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2	-0.2	0.0	0.0
Post-Benchmark		1.9	1.9	2.0	1.0	1.1	1.1	1.5	NA	1.4	1.7	NA	1.5	1.7	1.6	1.6	NA	0.5
Soil Type A or B Soil Type E (1-3 stories)		0.5 0.0	0.5 -0.2	0.4 -0.4	0.3 -0.3	0.3 -0.2	0.4 -0.2	0.3 -0.2	0.2 -0.1	0.2 -0.1	0.3 -0.2	0.1 0.0	0.3 -0.2	0.2 -0.1	0.3 -0.2	0.3 -0.2	0.1	0.1 -0.1
Soil Type E (> 3 stories)		-0.4	-0.4	-0.4		-0.3	NA	-0.3	-0.1	-0.1	-0.3	-0.1	NA	-0.1	-0.2	-0.2	0.0	NA
Minimum Score, S _{MIN}		0.7	0.7	0.7	0.5	0.5	0.5	0.5	0.5	0.3	0.3	0.3	0.2	0.2	0.3	0.3	0.2	1.0
FINAL LEVEL 1 SCORE, S	$1 \ge S_{MIN}$:																	1.1
EXTENT OF REVIEW					OTHE	R HAZ	ARDS			АСТ	ION R	EQUIF	RED					
Exterior: Parti					Are Ther				A					Require				
Interior: Non Drawings Reviewed: X Yes			X Ent	ered	Detailed									ng type o	r other b	uilding		
Soil Type Source: DNK						iding pot ff, if knov	ential (un wn)	iess SL2	>			less that hazards			See Fir	nal Rep	port fo	r
Geologic Hazards Source:	DNK				🗌 Fallir	ig hazaro	ds from ta	aller adja	cent				procent		cussio			
Contact Person: Robert	Morales				build		ordo c= 0	oil Turr	E	Detail	ed Nons	tructura	l Evalua	tion Rec	commen	ded? (cł	neck one	
LEVEL 2 SCREENING	PERFO	ORME	D?				ards or S mage/de											
Yes, Final Level 2 Score, S			XN	0		tructural						uctural ha		exist that	may requ		ation, bi	ut a
	Yes		XN											ls identifi	ed [DNK		
Where info	ormation of	cannot k	e verifie	d, scr	eener sha	l note th	he follow	ing: ES	ST = Esti	mated o	r unrelia	ble data	<u> 0</u> R	DNK = D	o Not K	now		
Legend: MRF = M	/loment-resi		ne	RC = R	einforced co		ί	JRM INF :	= Unreinfo			MH	= Manufa	ctured Ho	using F	D = Flexib	ole diaphr	agm
BR = Br	aced frame			SVV = S	hear wall		1	ΓU = Tilt u	р			LM	= Light m		٦ 119 o	D = Rigid f C.13		Im



Slight Deterioration of Wood Sill-On-Ground and Cripple Wall Sheathing

		1. a		- au			Add	ress: 3	00 N. T	urnpike	Rd.							
Barry March Carel		Card Ar				14 . M		S	anta Ba	arbara (Ca			Ζ		111		
					A PAGE				_	Vake C		0033 (from 20)18 Fus	ion Re	oort)		
						1		-	-	elocatal	ole 26							
	199					\$1 x		Class										
		X.Int.				NI LA		tude: <u>34</u>)					19.787	57		
		en.e	2	16 Jan	-7.			<u>2.254</u>		01	(5.1		S₁: <u>0.7</u>					
100										Shingl					-			
		Å	-							e Grade		Belov	w Grade	: <u>n/a</u>		r Built:		🛛 EST
		Ĉ.						itions:	Area (so X N	q. ft.): g		rear(s) B	uilt.		Code	e Year:	1985	
	- La				A	- 1		upancy:		embly	Comme		Emer. S	onvicos	□ H	etoric	□ She	ltor
				-		Release	000	upancy.		istrial	Office		(School)			overnmer		siter
				1					Utilit	ty	Wareho	use	Residen	tial, <i>#</i> Ur	nits:			
				2			Soil	Type:	ΠA	□в		C []D []E [NK		
	199		Electronic State		2.25				Hard Rock	Avg Rock	Den So				oor <i>lf</i> ioil	DNK, ass	ите Тур	be D.
Part and the							Geo	logic Ha					-		-	Surf Ri	upt · Yes	NoDNK
							_	acency:			ounding		-		om Taller		-	<u> </u>
							_		~ .			pe/sever				, lajacon	CDullull	.9
	metant		Charles and	14	10 SO			gularitie	э.		an (type)		··y)					
			-	<u>5</u>			Exte	rior Fal	lina			Chimney	s	□ Hea	avy Clado	lina or H	eavv Ve	eneer
		THERE						ards:	9		arapets		•		endages	-	0,	
Caller -		Jack?		E			_			🗌 Ot	ther:							
1998	?.	-		12	C-US			MMENT										
	12									icture w essure i								bod
E	\square	5								ic syste								
	un	Y	1117							as foun					inal loc	ation (C	Carpint	teria)
of ming				St 23	and the second s		DL	it no ap	provea	l plans o	occur to	or curre	ent Ioca	tion.				
C	Section of			1	-					Observ								
			t C				SI	ight det	teriorati	ion of c	ripple w	vall she	athing.					
			1		1		-											
	SKE	ETCH					X	Additiona	al sketch	es or con	nments c	on separa	ate page					
		В	ASIC	sco	RE, MO	DIFIEF	RS, AN	ND FIN	IAL LE	EVEL '	1 SCO	RE, S	L1					
FEMA BUILDING TYPE	Do Not	W1	W1A	W2	S1 (MRF)	S2 (BR)	S3 (LM)	S4 (RC	S5 (URM	C1 (MRF)	C2 (SW)	C3 (URM	PC1 (TU)	PC2	RM1	RM2	URM	MH
	Know				(IVIRE)	(DR)	(LIVI)	SW)	INF)	(IVINT)	(300)	INF)	(10)		(FD)	(RD)		\sum
Basic Score		2.1	1.9	1.8		1.4	1.6	1.4 -0.7	1.2	1.0	1.2	0.9	1.1	1.0	1.1	1.1	0.9 -0.6	
Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1}		-0.9 -0.6	-0.9 -0.5	-0.9 -0.5		-0.7 -0.4	-0.8 -0.5	-0.7	-0.7 -0.3	-0.7 -0.4	-0.8 -0.4	-0.6 -0.3	-0.7 -0.4	-0.7 -0.4	-0.7 -0.4	-0.7 -0.4	-0.8	NA NA
Plan Irregularity, P_{L1}		-0.7	-0.7	-0.6		-0.5	-0.6	-0.4	-0.4	-0.4	-0.5	-0.3	-0.5	-0.4	-0.4	-0.4	-0.3	NA
Pre-Code		-0.3	-0.3	-0.3		-0.2	-0.3	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2	-0.2	0.0	0.0
Post-Benchmark		1.9	1.9	2.0 0.4		1.1	1.1	1.5	NA	1.4	1.7	NA 0.1	1.5	1.7	1.6	1.6	NA 0.1	0.5
Soil Type A or B Soil Type E (1-3 stories)		0.5 0.0	0.5 -0.2	-0.4		0.3 -0.2	0.4 -0.2	0.3 -0.2	0.2 -0.1	0.2 -0.1	0.3 -0.2	0.1 0.0	0.3 -0.2	0.2 -0.1	0.3 -0.2	0.3 -0.2	0.1	0.1 -0.1
Soil Type E (> 3 stories)		-0.4	-0.4	-0.4		-0.3	NA	-0.3	-0.1	-0.1	-0.3	-0.1	NA	-0.1	-0.2	-0.2	0.0	NA
Minimum Score, S _{MIN}		0.7	0.7	0.7	0.5	0.5	0.5	0.5	0.5	0.3	0.3	0.3	0.2	0.2	0.3	0.3	0.2	1.0
FINAL LEVEL 1 SCORE, SL	$1 \ge S_{MIN}$:																	(1.1)
EXTENT OF REVIEW					OTHE	R HAZ	ARDS			ACT	ION R	EQUIF	RED					
Exterior: Darti	ial 🗙 A	All Sides	Aer	ial	Are Ther				1			tural Ev		Require	d?			
Interior:		/isible	X Ent	ered	Detailed	Structura	l Evalu	ation?		Ye	es, unkno	own FEN	IA buildir	ng type o	r other b	uilding		
Drawings Reviewed: X Yes Soil Type Source: DNK		N0				ding pote		less SL2	>			less tha		S	See Fir	al Rer	oort fo	or
	DNK					ff, if know g hazard	,	aller adia	cent			hazards	present		cussion			
Contact Person: Robert	Morales				buildi	ng				Detaile	ed Nons	tructura	l Evalua	tion Rec	ommen	ded? (ch	eck one	e)
LEVEL 2 SCREENING	PERFC	ORMF	D?			ogic haza ficant dar				Ye	es, nonst	ructural l	hazards i		that sho	uld be ev	valuated	ł
Yes, Final Level 2 Score, S			Σ.Ν	ю		tructural s									may requ		ation, bu	ut a
	Yes		XN									aluation			ed [DNK		
Nonstructural hazards?																		
Where info		annot k		ed, scr	eener shal	I note the	e follow	ing: ES	ST = Esti	imated o	r unrelia	ble data	<u>OR</u>	DNK = D	o Not Kı	iow		
Where info			be verifie ne	RC = R	eener shal		ι	-	- Unreinfo	imated o		MH	_	ctured Ho	using F	10W D = Flexib D = Rigid		



Slight Deterioration Cripple Wall Sheathing



Slight Deterioration Cripple Wall Sheathing
		teres.	A REAL				Add	ress: 3	00 N. T	urnpike	Rd.							
		di la						S	anta Ba	arbara (Ca			Z	2ip: <u>93</u>	111		
and the second	- 83	and the		and a second	1 2 2	Det .	Oth	er Identi	fiers: V	Vake C	ampus	0034 (1	rom 20					
			The Ste				Buil	ding Na	me : <u>R</u> e	elocatal	ole 25							
Nacional de la		Y ANY	C. C. M.	Ser.	the states			: Class										
	大学				A. A.			tude: <u>3</u> 4)				de: <u>-1</u>	19.787	44		
THE PARTY STATES		10/2			Yu	Mr .		<u>2.25</u> 4					S1: 0.7					
	AMAN ARESS		INK TOLD	and the late	- det	12 Hart	Scre	ener(s)	: <u>Sage</u>	Shingl	e/Dylar	n Thom	oson Da	ate/Time	e: <u>09.</u>	01.2022	2/9:00a	am
		-								e Grade		Below	v Grade	: n/a		r Built:		🛛 EST
	1									q. ft.): <u>1</u>					-	e Year:	<u>1985</u>	
			TT					itions:	□ N			'ear(s) B		Jnknow				
	in the second se						Occ	upancy		embly ıstrial ty	Comme Office Wareho	(Emer. S School Residen	ervices , tial, #Ur		istoric overnmei	□ She nt	elter
					and the state		Soil	Туре:	□A Hard Rock	□B Avg Rock	Den: Soi	se St	iff S	oft P	□ F 0 oor <i>If</i>	DNK, ass	ume Typ	e D.
							Geo	logic Ha	azards:	Liquefac	tion: Yes	/NoDN	Lands	lide: Yes	NoDNK	Surf. R	upt.: Yes	NODNK
Sure Commenter		C Parton	1997				Adja	acency:		D Po	ounding		- Falling H	azards fr	om Tallei	r Adjacer	t Buildin	g
							Irreç	gularitie	s:		ertical (ty an (type)	pe/sever	ity)			_		_
12	1-2						Evte	erior Fal	lina			Chimney	e		avy Clade	dina or H		noor
	2 *				E			ards:	iiig	🗌 Pa	arapets her:	Chinney	5		bendages	-	eavy ve	
					Per	10	CO	MMENT	S:									
				-			su sh D	ipporte learwal SA app	d on pro l seism roval w	cture w essure ic syste as foun	treated m. Cor d on as	lumber rugated s-built p	plates steel lans fro	Light g sheathi om orig	gage ste ng for r	eel with oof dia	i plywo phragr	n.
	•	1 27		1						plans o		or curre	nt loca	tion.				
		and the second s			-/					Observ lition to		de with	no ph	ysical p	lans or	permit	s for re	eview.
		1 Mar		a series	2		_											
	SKE	TCH					X	Addition	al sketch	es or cor	nments c	on separa	ite page					
		В	ASIC	sco	RE, MO	DIFIE	RS, Al	ND FIN	IAL LE	EVEL '	I SCO	RE, S	1					
FEMA BUILDING TYPE	Do Not Know	W1	W1A	W2	S1 (MRF)	S2 (BR)	S3 (LM)	S4 (RC SW)	S5 (URM INF)	C1 (MRF)	C2 (SW)	C3 (URM INF)	PC1 (TU)	PC2	RM1 (FD)	RM2 (RD)	URM	MH
Basic Score		2.1	1.9	1.8	1.5	1.4	1.6	1.4	1.2	1.0	1.2	0.9	1.1	1.0	1.1	1.1	0.9	
Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1}		-0.9 -0.6	-0.9 -0.5	-0.9 -0.5		-0.7 -0.4	-0.8 -0.5	-0.7 -0.4	-0.7 -0.3	-0.7 -0.4	-0.8 -0.4	-0.6 -0.3	-0.7 -0.4	-0.7 -0.4	-0.7 -0.4	-0.7 -0.4	-0.6 -0.3	NA NA
Plan Irregularity, P_{L1}		-0.7	-0.7	-0.6		-0.5	-0.6	-0.4	-0.3	-0.4	-0.5	-0.3	-0.5	-0.4	-0.4	-0.4	-0.3	NA
Pre-Code		-0.3	-0.3	-0.3	-0.3	-0.2	-0.3	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2	-0.2	0.0	0.0
Post-Benchmark		1.9	1.9	2.0	1.0	1.1	1.1	1.5	NA	1.4	1.7	NA	1.5	1.7	1.6	1.6	NA	0.5
Soil Type A or B Soil Type E (1-3 stories)		0.5 0.0	0.5 -0.2	0.4 -0.4	0.3 -0.3	0.3 -0.2	0.4 -0.2	0.3 -0.2	0.2 -0.1	0.2 -0.1	0.3 -0.2	0.1 0.0	0.3 -0.2	0.2 -0.1	0.3 -0.2	0.3 -0.2	0.1	0.1 -0.1
Soil Type E (> 3 stories)		-0.4	-0.4	-0.4		-0.3	NA	-0.3	-0.1	-0.1	-0.3	-0.1	NA	-0.1	-0.2	-0.2	0.0	NA
Minimum Score, S _{MIN}		0.7	0.7	0.7	0.5	0.5	0.5	0.5	0.5	0.3	0.3	0.3	0.2	0.2	0.3	0.3	0.2	1.0
FINAL LEVEL 1 SCORE, SL	₁ ≥ S _{MIN} :		Final	Score	e = 1.1													1.1
EXTENT OF REVIEW					OTHE	R HAZ	ARDS			ACT	ION R	EQUIF	RED					
Exterior: Partia					Are Ther Detailed				1					Require				
Interior: None Drawings Reviewed: X Yes			X Ent	ered	Detailed Pour							wn FEM less thai		ng type o		Ŭ		
Soil Type Source: DNK						off, if kno		11000 OL2	-			hazards		1 5	See Fir			
	NK				🗌 Fallir	ng hazar	ds from ta	aller adja	cent	🗌 No				Disc	cussion			
Contact Person: Robert I	Morales				build		ards or S	oil Type	F	Detail	ed Nons	tructura	Evalua	tion Rec	ommen	ded? (cł	neck one	
LEVEL 2 SCREENING	PERFO	ORME	D?		🗌 Signi	ificant da	image/de							identified				
Yes, Final Level 2 Score, SL	2		ΧN	lo	the s	structural	system					uctural ha		xist that cessary	may requ			uld
Nonstructural hazards?	Yes		XN	lo										s identifi	ed [DNK		
Where info	rmation o	annot b	e verifie	ed, scr	eener sha	ll note tl	he follow	ing: ES	ST = Esti	mated o	r unrelia	ble data	<u>OR</u>	DNK = D	o Not Ki	now		
	Ioment-resi	sting fram			einforced co	ncrete				rced maso	onry infill			ctured Ho		D = Flexib	le diaphr	agm
BK = Bra	iced frame			3VV = S	hear wall			ΓU = Tilt u	þ			LM :	= Light me		к 123 о	D = Rigid f C.13		μŊ



Single Room Addition to East Side

				5 P. 1		×.	Add	ress: 3	00 N. T	urnpike	Rd.							
			200			SE		S	anta B	arbara	Ca			Z	2ip: <u>93</u>	111		
	No. 3		1. 14			and the	Oth	er Identi	ifiers: \	Nake C	ampus	0035 (1	from 20					
	100 Cto	with un			1 Acres				-	elocatal		```						
				J.			Use	: Class	sroom									
TYPE	Deal H		ane in	State Sale		14 A	Lati	tude: <u>3</u> 4	4.44518	3		I	Longitu	de: <u>-1</u>	19.787	92		
	$\lambda/2$	14	de ore		10 3.5	N.		<u>2.25</u> 4					S ₁: <u>0.</u>	797				
	- averal / c		19				Scre	ener(s)	: <u>Sage</u>	Shingl	e/Dylar	n Thom	pson D	ate/Time	e: <u>09.</u>	01.2022	<u>2/9:00a</u>	am
					7 28	all starts	No.	Stories:	Abov	/e Grade	: 1	Belov	v Grade	: n/a	Yea	r Built:	1991	🕱 EST
						-				q. ft.): g		_				e Year:		
anti-s								itions:		lone		(ear(s) B	uilt:		-			
							Occ	upancy	Indu	embly ustrial	Comme	(Emer. S)		istoric overnmer	□ She nt	elter
	1						Soil	Туре:	Utili A Hard	□B Avg	Wareho Den	C C] D	oft P	□F @	NK) DNK, ass	ите Тур	e D.
1. 1. Star (1)							Geo	logic Ha	Rock azards:	Rock Liquefac	So tion: Ye:				Soil	Surf. Ru	upt.: Yes	NODNK
AND ALL AND A							Adja	acency:		D Po	ounding		Falling H	azards fr	om Tallei	Adjacen	t Buildin	g
				1.4	4	140	Irreç	gularitie	s:		ertical (ty an (type	pe/sever	ity) _					
10 - 20 - 20 - 20 - 20 - 20 - 20 - 20 -		-44		- 80 (erior Fal ards:	ling	Ui Pa	nbraced arapets	Chimney	S		avy Clado bendages	ding or H S	eavy Ve	eneer
		1	Real		City.	\$	_		<u> </u>	0	ther:							
		255		1.1	· · ·	and a		MMENT		ioturo v	ith liah	taaaa	ataal fr	amod r	oof flor	or and	vollo	
20			2		All the	1				icture w essure								od
		19 Vacci on Super			ALL C	5	sh	nearwal	l seism	ic syste	m. Cor	rugated	d steel	sheathi	ng for r	oof dia	phragn	n.
3 12	-0	153		53						as four					inal loc	ation (C	Carpint	teria)
33.2	1	32.2		$\mathbf{A} \subseteq \mathbb{R}$	ATT	(DL	μπο αμ	proved	l plans	JCCUI I	or curre	ni ioca	uon.				
28.16 -		71	516							Observ								
3. 2 2	Ø	SBCC Sch Extended	hool of Learning		3	1 Aria	SI	ight de	teriorat	ion to tł	ne cripp	le wall	sheath	ing				
1000		South State	Campu	IS	15		_											
	SKI	ETCH					X	Additiona	al sketch	es or cor	nments o	on separa	ate page					
		В	ASIC	sco	RE, MO	DIFIE	RS, AI	ND FIN	IAL LI	EVEL	1 SCO	RE, S	L1					
FEMA BUILDING TYPE	Do Not Know	W1	W1A	W2	S1 (MRF)	S2 (BR)	S3 (LM)	S4 (RC SW)	S5 (URM INF)	C1 (MRF)	C2 (SW)	C3 (URM INF)	PC1 (TU)	PC2	RM1 (FD)	RM2 (RD)	URM	MH
Basic Score		2.1	1.9	1.8	1.5	1.4	1.6	1.4	1.2	1.0	1.2	0.9	1.1	1.0	1.1	1.1	0.9	1.1
Severe Vertical Irregularity, V_{L1}		-0.9	-0.9	-0.9		-0.7	-0.8	-0.7	-0.7	-0.7	-0.8	-0.6	-0.7	-0.7	-0.7	-0.7	-0.6	NA
Moderate Vertical Irregularity, V_{L1}		-0.6	-0.5 -0.7	-0.5 -0.6		-0.4	-0.5 -0.6	-0.4	-0.3 -0.4	-0.4 -0.4	-0.4 -0.5	-0.3 -0.3	-0.4 -0.5	-0.4	-0.4 -0.4	-0.4 -0.4	-0.3 -0.3	NA
Plan Irregularity, <i>P</i> _{L1} Pre-Code		-0.7 -0.3	-0.7	-0.0		-0.5 -0.2	-0.6	-0.4 -0.2	-0.4	-0.4	-0.5 -0.2	-0.3 0.0	-0.5 -0.2	-0.4 -0.1	-0.4	-0.4	-0.3 0.0	NA 0.0
Post-Benchmark		1.9	1.9	2.0		1.1	1.1	1.5	NA	1.4	1.7	NA	1.5	1.7	1.6	1.6	NA	0.5
Soil Type A or B		0.5	0.5	0.4		0.3	0.4	0.3	0.2	0.2	0.3	0.1	0.3	0.2	0.3	0.3	0.1	0.1
Soil Type E (1-3 stories)		0.0 -0.4	-0.2 -0.4	-0.4 -0.4		-0.2 -0.3	-0.2	-0.2 -0.3	-0.1 -0.1	-0.1 -0.1	-0.2 -0.3	0.0 -0.1	-0.2	-0.1 -0.1	-0.2 -0.2	-0.2 -0.2	0.0 0.0	-0.1 NA
Soil Type E (> 3 stories) Minimum Score, S _{MIN}		-0.4	-0.4	-0.4		-0.5	NA 0.5	-0.5	-0.1	0.3	-0.3	0.3	NA 0.2	-0.1	-0.2	0.2	0.0	1.0
FINAL LEVEL 1 SCORE, SL	$1 \ge S_{MIN}$:		011	011	0.0	010	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.2	0.0	0.0	0.2	1.1
EXTENT OF REVIEW	_		_		OTHE							EQUIF						
Exterior: Parti			a 🗌 Aer		Are The Detailed	e Hazar	ds That]	Frigger A	4					Require				
Drawings Reviewed: X Yes				ucu			ential (ur		>			own FEM less tha		ng type o		Ŭ		
Soil Type Source: DNK						off, if kno		11000 OL2	-			hazards		1 5		nal Rep		
	DNK				🗌 Falli	ng hazar	ds from ta	aller adja	cent	No.				Disc	cussior	n & Co	nclusi	ons
Contact Person: Robert	Morales				build		ards or S	oil Type	F	Detail	ed Nons	tructura	l Evalua	tion Rec	ommen	ded? (ch	eck one	
LEVEL 2 SCREENING	PERF	ORME	D?				image/de							identified				
Yes, Final Level 2 Score, St			XN	lo		structural						uctural ha		xist that cessary	may requ		ation, bi	uta
	Yes		XN	lo										ls identifi	ed [DNK		
Where info	ormation	cannot l	be verifie	ed, scr	eener sha	ll note tl	he follow	ing: ES	ST = Esti	imated o	r unrelia	ble data	<u>OR</u>	DNK = D	o Not Ki	now		
Legend: MRF = N	/loment-res		ne	RC = R	einforced co		ι	JRM INF =	= Unreinfo	orced maso		MH	= Manufa	ctured Ho	using F	D = Flexib	le diaphr	agm
	aced frame	-		SW = 5	Shear wall		٦	FU = Tilt u	р		-		= Light m	etal	[°] R	D = Rigid	diaphrag	Im
														С.	125 o	f C.13	7	



Slight Deterioration to Cripple Wall Sheathing

Level 1 VERY HIGH Seismicity

C.127 of C.137

	4				- W	Add	ress : 3	00 N. T	urnpike	Rd.							
Construction of the				a statis				anta Ba		-				(ip: <u>931</u>			
A A A A A A A			4 11. 20	Sta				_					18 Fus	ion Rep	port)		
	ALC P	-	the second	and the second			-		acilities	Storage	e 3 & 4						
					N? a.		: <u>Stora</u> tude: 34)			Longitu	de 4	19.787	70		
				T			<u>2.253</u>		5			S ₁ : <u>0.7</u>	<u> </u>	19.787	/0		
(P)	16.2								Shingl	e/Dylar				e: 09.0)1.2022	2/9:00ar	n
			>			No.	Stories:	Abov	e Grade	: 1	Belov	v Grade	: n/a	Year	Built:	1991	X EST
						Tota	al Floor itions:		q. ft.): <u>3</u>		_				Year:		
						Occ	upancy		embly istrial	Comme Office Wareho	rcial	Emer. S School	ervices tial, #Ur		storic overnmen	☐ Shelt it	er
		2	3.0	<u>5 78</u>		Soil	Туре:	□A Hard Rock	□B Avg Rock	Dens Soi	se S	tiff S	oft P		DNK, assu	ume Type	D.
Marine Marine						Geo	logic Ha								Surf. Ru	ıpt.: Ye (I	No)DNK
							acency:			ounding		-		om Taller			<u> </u>
	1995	100					gularitie	s:		ertical (ty an (type)		ity)					
							erior Fal ards:	ling	U 🗌	nbraced (arapets		S		avy Clado pendages	-	eavy Ven	ieer
		a sur	A STATE				MMENT										
	WHAT I VOOT INC	-												f, floor, stud w			
	cation-Super Site:	- 7	-	Inter	4									of diapl			
	ake Campus SBCC	Santi Com	a Barbar Inunitix			Tł		tures a	re inter					ure trea	ated pla	ites, wit	h
	100,000,00		A.							nments c							
	0			RE, MO									1			1	
	Know W1	W1A	W2	S1 (MRF)	S2 (BR)	S3 (LM)	S4 (RC SW)	S5 (URM INF)	C1 (MRF)	C2 (SW)	C3 (URM INF)	PC1 (TU)	PC2	RM1 (FD)	RM2 (RD)	URM	MH
Basic Score Severe Vertical Irregularity, VI1	2.1 -0.9	1.9 -0.9	1.8 -0.9	1.5 -0.8	1.4 -0.7	1.6 -0.8	1.4 -0.7	1.2 -0.7	1.0 -0.7	1.2 -0.8	0.9 -0.6	1.1 -0.7	1.0 -0.7	1.1 -0.7	1.1 -0.7	0.9 -0.6	1.1 NA
Moderate Vertical Irregularity, V_{L1}	-0.6	-0.5	-0.5	-0.4	-0.4	-0.5	-0.4	-0.3	-0.4	-0.4	-0.3	-0.4	-0.4	-0.4	-0.4	-0.3	NA
Plan Irregularity, PL1	-0.7	-0.7	-0.6	-0.5	-0.5	-0.6	-0.4	-0.4	-0.4	-0.5	-0.3	-0.5	-0.4	-0.4	-0.4	-0.3	NA
Pre-Code Post-Benchmark	-0.3 1.9	-0.3 1.9	-0.3 2.0	-0.3 1.0	-0.2 1.1	-0.3 1.1	-0.2 1.5	-0.1 NA	-0.1 1.4	-0.2 1.7	0.0 NA	-0.2 1.5	-0.1 1.7	-0.2 1.6	-0.2 1.6	0.0 NA	0.0 0.5
Soil Type A or B	0.5	0.5	0.4	0.3	0.3	0.4	0.3	0.2	0.2	0.3	0.1	0.3	0.2	0.3	0.3	0.1	0.1
Soil Type E (1-3 stories)	0.0	-0.2	-0.4	-0.3	-0.2	-0.2	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2	-0.2	0.0	-0.1
Soil Type E (> 3 stories) Minimum Score, S _{MIN}	-0.4	-0.4 0.7	-0.4 0.7	-0.3 0.5	-0.3 0.5	NA 0.5	-0.3 0.5	-0.1 0.5	-0.1 0.3	-0.3 0.3	-0.1 0.3	NA 0.2	-0.1 0.2	-0.2 0.3	-0.2 0.3	0.0	NA 1.0
FINAL LEVEL 1 SCORE, SL1	≥ S _{MIN} : 2.1											-					
EXTENT OF REVIEW				OTHEF	RHAZ	ARDS			АСТ		EQUIF	RED					
Exterior: Dertial	X All Sides	🗌 Aeri		Are There				\		ed Struc			Require	d?			
Interior: X None Drawings Reviewed: Yes	☐ Visible X No	X Ente	ered	Detailed \$										r other bu	uilding		
Soil Type Source: DNK					ding pote f, if knov		less SL2	>		es, score es, other			S	See Fin	al Rep	ort for	
Geologic Hazards Source: DN				🗌 Fallin	g hazaro		aller adja	cent				produint	Disc	cussion	1 & Co	nclusic	ons
Contact Person: Robert M	orales			buildi Geolo		ards or S	oil Type	F	Detail	ed Nons	tructura	l Evalua	tion Rec	ommend	led? (ch	eck one)	
LEVEL 2 SCREENING F	ERFORME	D?		Signif	icant da	mage/de	terioratio							that sho			
Yes, Final Level 2 Score, SL2		XN	0	the st	ructural	system				o, nonstru tailed ev				may requ			a
Nonstructural hazards?	ſes	XN	0							o, no non				ed	DNK		
	nation cannot b						-										
Legend: MRF = Mo	ment-resisting fram	<u> </u>	DC = Dc	inforced cor	crete		JRM INF =	- Unreinfo	rced mase	onry infill	MH	= Manufa	ctured Ho	usina El) = Elevih	le diaphra	am

Santa Barbara Ca Zip: 93111 Other Identifiers: Wake Campus 0040 (from 2018 Fusion Report) Building Name: Building 23 Use: Classroom Latitude: 34.44486 Longitude: -119.78716 Ss: 2.255 Sr: 0.798 Screener(s): Sage Shingle/Dylan Thompson Date/Time: 09.01.202 No. Stories: Above Grade: 1 Below Grade: n/a Year Built		
Building Name: Building 23 Use: Classroom Latitude: 34.44486 Longitude: -119.78716 Ss: 2.255 Sr: 0.798 Screener(s): Sage Shingle/Dylan Thompson Date/Time: 09.01.203		
Use: Classroom Latitude: 34.44486 Longitude: -119.78716 Ss: 2.255 Sr: 0.798 Screener(s): Sage Shingle/Dylan Thompson Date/Time: 09.01.202		
Latitude: 34.44486 Longitude: -119.78716 Ss: 2.255 S1: 0.798 Screener(s): Sage Shingle/Dylan Thompson Date/Time: 09.01.202		
Ss: 2.255 St: 0.798 Screener(s): Sage Shingle/Dylan Thompson Date/Time: 09.01.202		
Screener(s): Sage Shingle/Dylan Thompson Date/Time: 09.01.202		
No. Stories: Above Grade: 4 Below Grade: p/a Year Built	<u>2/9:00a</u>	m
	2007	🕱 EST
Total Floor Area (sq. ft.): 960 Code Year		
Additions: None X Yes, Year(s) Built: Unknown		
Occupancy: Assembly Commercial Emer. Services Historic	□ She	lter
Industrial Office School Governm	ənt	
Utility Warehouse Residential, # Units:		
	-	
Hard Avg Dense Stiff Soft Poor If DNK, a Rock Rock Soil Soil Soil Soil	sume Type	e D.
Geologic Hazards: Liquefaction: Yes/NcDNK Landslide: Yes/NoDNK Surf.	Rupt.: Yes	NoDNK
Adjacency: X Pounding Alling Hazards from Taller Adjacency:	-	<u> </u>
Irregularities: Uvertical (type/severity)		
Exterior Falling Unbraced Chimneys Heavy Cladding or	Ηροινι Μα	noor
Hazards: Parapets Appendages	leavy ve	
COMMENTS:		
Single-story structure with light gage steel framed roof, floor, and		
supported on pressure treated lumber plates Light gage steel wi		
shearwall seismic system. Corrugated steel sheathing for roof di DSA approval was found on as-built plans from original location		
but no approved plans occur for current location.	Carpino	cha)
Site Conditions Observed:		
No observed signs of significant structural damage or deteriorati	on.	
SKETCH X Additional sketches or comments on separate page		
BASIC SCORE, MODIFIERS, AND FINAL LEVEL 1 SCORE, SL1		
FEMA BUILDING TYPE Do Not W1 W1A W2 S1 S2 S3 S4 S5 C1 C2 C3 PC1 PC2 RM1 RM2	URM	MH
Know (MRF) (BR) (LM) (RC (URM (MRF) (SW) (URM (TU) (FD) (RD) SW) INF) IN		\sim
Basic Score 2.1 1.9 1.8 1.5 1.4 1.6 1.4 1.2 1.0 1.2 0.9 1.1 1.0 1.1 1.1	0.9	(1.1)
Severe Vertical Irregularity, V _{L1} -0.9 -0.9 -0.9 -0.8 -0.7 -0.8 -0.7 -0.7 -0.7 -0.7 -0.8 -0.6 -0.7 -0.7 -0.7 -0.7	-0.6	NA
Moderate Vertical Irregularity, VL1 -0.6 -0.5 -0.5 -0.4 -0.4 -0.5 -0.4 -0.3 -0.4 -0.4 -0.3 -0.4 -0.4 -0.4 -0.4 -0.4	-0.3	NA
Plan Irregularity, PL1 -0.7 -0.7 -0.6 -0.5 -0.6 -0.4 -0.4 -0.4 -0.3 -0.5 -0.4 -0.4 Pre-Code -0.3 -0.3 -0.3 -0.3 -0.3 -0.2 -0.1 -0.1 -0.2 0.0 -0.2 -0.1 -0.2 -0.1 -0.2 -0.2 -0.1 -0.2 -0.2 -0.1 -0.2 -0.2 -0.1 -0.2 -0.2 -0.1 -0.2 -0.2 -0.1 -0.2 -0.2 -0.1 -0.2 -0.2 -0.1 -0.2 -0.2 -0.1 -0.2 -0.2 -0.1 -0.2 -0.2 -0.1 -0.2 -0.2 -0.1 -0.2 -0.2 -0.1 -0.2 -0.2 -0.1 -0.2 -0.	-0.3	NA
	0.0 NA	0.0 0.5
	0.1	0.0
Post-Benchmark 1.9 1.9 2.0 1.0 1.1 1.1 1.5 NA 1.4 1.7 NA 1.5 1.7 1.6 1.6		-0.1
	0.0	
Post-Benchmark 1.9 1.9 2.0 1.0 1.1 1.1 1.5 NA 1.4 1.7 NA 1.5 1.7 1.6 1.6 Soil Type A or B 0.5 0.5 0.4 0.3 0.3 0.4 0.3 0.2 0.2 0.3 0.1 0.3 0.2 0.3 0.3 0.3 0.4 0.3 0.2 0.2 0.3 0.1 0.3 0.2 0.3 0.1 0.3 0.2 0.3 0.1 0.3 0.2 0.3 0.1 0.3 0.2 0.3 0.1 0.3 0.2 0.3 0.1 0.3 0.2 0.3 0.3 0.3 0.3 0.4 0.3 0.2 0.2 0.3 0.1 0.3 0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.4 0.3 0.2 0.2 0.1 -0.2 0.0 -0.2 -0.1 -0.2 -0.2 0.3 0.3 0.3 0.3 0.4	0.0 0.0	NA
Post-Benchmark 1.9 1.9 2.0 1.0 1.1 1.1 1.5 NA 1.4 1.7 NA 1.5 1.7 1.6 1.6 Soil Type A or B 0.5 0.5 0.4 0.3 0.3 0.4 0.3 0.2 0.2 0.3 0.1 0.3 0.2 0.3 0.3 0.3 0.4 0.3 0.2 0.2 0.3 0.1 0.3 0.2 0.3 0.1 0.3 0.2 0.3 0.3 0.3 0.4 0.3 0.2 0.2 0.3 0.1 0.3 0.2 0.3 0.3 0.3 0.4 0.3 0.2 0.2 0.3 0.1 0.3 0.2 0.3 0.3 Soil Type E (1-3 stories) 0.0 -0.2 -0.4 -0.3 -0.2 -0.2 -0.1 -0.1 -0.2 0.0 -0.2 -0.1 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2		NA 1.0
Post-Benchmark 1.9 1.9 2.0 1.0 1.1 1.1 1.5 NA 1.4 1.7 NA 1.5 1.7 1.6 1.6 Soil Type A or B 0.5 0.5 0.4 0.3 0.3 0.4 0.3 0.2 0.2 0.3 0.1 0.3 0.2 0.3 0.3 0.3 0.4 0.3 0.2 0.2 0.3 0.1 0.3 0.2 0.3 0.1 0.3 0.2 0.3 0.1 0.3 0.2 0.3 0.1 0.3 0.2 0.3 0.1 0.3 0.2 0.3 0.1 0.3 0.2 0.3 0.3 0.3 0.3 0.4 0.3 0.2 0.2 0.3 0.1 0.3 0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.4 0.3 0.2 0.2 0.1 -0.2 0.0 -0.2 -0.1 -0.2 -0.2 0.3 0.3 0.3 0.3 0.4	0.0	-
Post-Benchmark 1.9 1.9 2.0 1.0 1.1 1.1 1.5 NA 1.4 1.7 NA 1.5 1.7 1.6 1.6 1.6 Soil Type A or B 0.5 0.5 0.4 0.3 0.3 0.4 0.3 0.2 0.2 0.3 0.1 0.3 0.2 0.3 0.1 0.3 0.2 0.3 0.1 0.3 0.2 0.3 0.1 0.3 0.2 0.3 0.1 0.3 0.2 0.3 0.1 0.3 0.2 0.3 0.1 0.3 0.2 0.3 0.1 0.3 0.2 0.3 0.1 0.3 0.2 0.3 0.1 0.3 0.2 0.3 0.3 0.3 0.3 0.3 0.2 0.2 0.3 0.1 0.3 0.2 0.2 0.2 0.1 -0.2 0.0 -0.2 -0.1 -0.2 0.0 -0.2 -0.2 -0.2 0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.2 0.2 0.2	0.0	1.0
Post-Benchmark 1.9 1.9 2.0 1.0 1.1 1.1 1.5 NA 1.4 1.7 NA 1.5 1.7 1.6 1.6 1.6 Soil Type A or B 0.5 0.5 0.4 0.3 0.3 0.4 0.3 0.2 0.2 0.3 0.1 0.3 0.2 0.3 0.3 0.4 0.3 0.2 0.2 0.3 0.1 0.3 0.2 0.3 0.3 0.4 0.3 0.2 0.2 0.3 0.1 0.3 0.2 0.2 0.3 0.1 0.3 0.2 0.2 0.3 0.1 0.3 0.2 0.2 0.3 0.1 0.3 0.2 0.2 0.3 0.1 0.3 0.2 0.2 0.3 0.1 0.3 0.2 0.2 0.2 0.0 -0.2 -0.2 -0.2 0.1 -0.1 -0.3 -0.1 -0.3 -0.1 -0.3 -0.1 -0.3 -0.1 -0.2 0.2 0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	0.0	1.0
Post-Benchmark 1.9 1.9 2.0 1.0 1.1 1.1 1.5 NA 1.4 1.7 NA 1.5 1.7 1.6 1.6 1.6 Soil Type A or B 0.5 0.5 0.4 0.3 0.3 0.4 0.3 0.2 0.2 0.3 0.1 0.3 0.2 0.3 0.3 Soil Type E (1-3 stories) 0.0 -0.2 -0.4 -0.3 -0.2 -0.2 -0.1 -0.1 -0.2 0.0 -0.2 -0.2 -0.2 Soil Type E (> 3 stories) -0.4 -0.4 -0.3 -0.2 -0.2 -0.1 -0.1 -0.2 0.0 -0.2 -0.2 -0.2 Soil Type E (> 3 stories) -0.4 -0.4 -0.3 -0.3 0.5 0.5 0.5 0.3 0.3 0.3 0.2 0.2 0.1 -0.2 -0.2 -0.2 0.2 0.3 0.3 0.3 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 <	0.0	1.0
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COMMENTS: Single-story structure with light gage steel framed roof, floor, and walls supported on pressure treated lumber plates Light gage steel with plywood shearwall seismic system. Corrugated steel sheathing for roof diaphragm. DA approval was bound on as-built plans from original location (Carpinteria) but no approved plans occur yard with no physical plans or permits for review. Conditions observed: Exterior stair, landing, and high roof addition west courtyard with no physical plans or permits for review. Conditions on separate page Exterior stair, landing, and high roof addition west courtyard with no physical plans or permits for review. Conditions for the conditions on separate page Exterior stair, landing, and high roof addition west courtyard with no physical plans or permits for review. Conditions of the conditions on separate page Exterior stair, landing, and high roof addition west courtyard with no physical plans or permits for review. Conditions of the conditins of the conditions of the conditions of the conditions of the			1			It'				lling	🗌 Pa	arapets			🗌 App			eavy Ve	eneer
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Soil Type E (1-3 stories) 0.0 -0.2 -0.4 -0.3 -0.2 -0.2 -0.1 -0.1 -0.2 0.0 -0.2 -0.1 -0.1 -0.2 0.0 -0.2 -0.2 0.0 NA Minimum Score, Suw 0.7 0.7 0.7 0.5 0.5 0.5 0.5 0.3 0.3 0.2 0.2 0.1 -0.2 0.0 -0.2 0.0 NA Minimum Score, Suw 0.7 0.7 0.7 0.5 0.5 0.5 0.5 0.3 0.3 0.2 0.2 0.3 0.3 0.2 0.2 0.3 0.2 1.0 FINAL LEVEL 1 SCORE, SL1 > Sums Exterior: Partial All Sides Aerial Are There Hazards That Trigger A Detailed Structural Evaluation Required? Evaluation Required? See Final Report for Discussion & Conclusions Discussion & Conclusions Detailed Structural Evaluation Recommended? (check one) Yes, score less than cutoff Yes, score less than cutoff See Final Report for Discussion & Conclusions Discussion & Conclusions Detailed Nonstructural hazards identified that should be evaluated No, nonstruct					-				-										
Soil Type E (> 3 stories) -0.4 -0.4 -0.4 -0.3 -0.3 0.1 -0.1 -0.3 -0.1 NA -0.1 -0.2 -0.2 0.0 NA Minimum Score, Sumv 0.7 0.7 0.7 0.5 0.5 0.5 0.5 0.3 0.3 0.2 0.2 0.3 0.3 0.2 1.0 FINAL LEVEL 1 SCORE, SLI1 ≥ Smin: Contact Person: Partial X All Sides Aerial Interior: OTHER HAZARDS Are There Hazards That Trigger A Detailed Structural Evaluation Required? Drawings Reviewed: Yes No No Pounding potential (unless SL2> cut-off, if known) Action Reguired? See Final Report for Discussion & Conclusions Contact Person: Robert Morales Bealing hazards from taller adjacent building No See Final Report for Discussion & Conclusions LeveL 2 SCREENING PERFORMED? Significant damage/deterioration to the structural system Significant damage/deterioration to the structural system No No <td< th=""><th></th><th></th><th></th><th></th><th>-</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></td<>					-														
Interview Exterior: Partial I All Sides Aerial Interior: Partial I All Sides Aerial Interior: Partial I All Sides Aerial Interior: None Visible I Entered Are There Hazards That Trigger A Detailed Structural Evaluation Required? Drawings Reviewed: Yes No Pounding potential (unless St2> Cut-off, if known) Petailed Structural Evaluation Required? Geologic Hazards Source: DNK Pounding potential (unless St2> See Final Report for Discussion & Conclusions Level 2 SCREENING PERFORMED? Falling hazards from taller adjacent building Geologic hazards or Soil Type F Significant damage/deterioration to the structural system No Monstructural hazards? Yes No No DNK Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know Legend: MRF = Moment-resisting frame BR = Braced frame RC = Reinforced concrete URM INF = Unreinforced masonry infill MH = Manufactured Housing FD = Flexible diaphragm RD = Rigid diaphragm	Soil Type E (> 3 stories)		-0.4	-0.4	-0.4	-0.3	-0.3	NA	-0.3	-0.1	-0.1	-0.3	-0.1	NA	-0.1	-0.2	-0.2	0.0	NA
EXTENT OF REVIEW OTHER HAZARDS Exterior: Partial All Sides Aerial Interior: None Visible Entered Drawings Reviewed: Yes No Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morales LEVEL 2 SCREENING PERFORMED? Falling hazards from taller adjacent building Significant damage/deterioration to Significant damage/deterioration to Monstructural hazards? Yes Yes No Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know Legend: MRF = Moment-resisting frame RC = Reinforced concrete URM INF = Unreinforced masonry infill MH = Manufactured Housing FD = Flexible diaphragm	Minimum Score, S _{MIN}		0.7	0.7	0.7	0.5	0.5	0.5	0.5	0.5	0.3	0.3	0.3	0.2	0.2	0.3	0.3	0.2	
Exterior: Partial All Sides Aerial Interior: None Visible Entered Drawings Reviewed: Yes No Pounding potential (unless SL2 > cut-off, if known) Pounding potential (unless SL2 > cut-off, if known) See Final Report for Discussion & Conclusions Geologic Hazards Source: DNK Pounding potential (unless SL2 > cut-off, if known) See Final Report for Discussion & Conclusions Level 2 Score, SL2 Source: Source: No See Gologic hazards or Soil Type F Yes, Final Level 2 Score, SL2 No Source: No Nonstructural hazards? Yes No No Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data <u>OR</u> DNK = Do Not Know Legend: MRF = Moment-resisting frame BR = Braced frame RC = Reinforced concrete SW = Shear wall URM INF = Unreinforced masonry infill MH = Manufactured Housing FD = Flexible diaphragm		$_{1} \geq S_{MIN}$:																	(1.1)
Interior: None Visible Entered Drawings Reviewed: Yes No Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morales LEVEL 2 SCREENING PERFORMED? Significant damage/deterioration to the structural system Significant damage/deterioration to the structural system Detailed Nonstructural hazards identified DNK Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know Legend: MRF = Moment-resisting frame BR = Braced frame RC = Reinforced concrete SW = Shear wall URM INF = Unreinforced masonry infill TU = Tilt up MH = Manufactured Housing MH = Manufactured Housing MH = Light metal FD = Flexible diaphragm RD = Rigid diaphragm	EXTENT OF REVIEW																		
Drawings Reviewed: Yes No Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert Morales LEVEL 2 SCREENING PERFORMED? Significant damage/deterioration to the structural system Yes, Final Level 2 Score, S _{L2} No Nonstructural hazards? Yes Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know Legend: MRF = Moment-resisting frame RC = Reinforced concrete SW = Shear wall URM INF = Unreinforced masonry infill MH = Manufactured Housing FD = Flexible diaphragm										4									
Soil Type Source: DNK Cut-off, if known) Test, score ress trian Cut-off, if known) See Final Report for Discussion & Conclusions Geologic Hazards Source: DNK Falling hazards from taller adjacent building No Detailed Nonstructural Evaluation Recommended? (check one) LEVEL 2 SCREENING PERFORMED? Significant damage/deterioration to the structural system Yes, Final Level 2 Score, SL2 No No Vest, Final Level 2 Score, SL2 Yes No No Detailed Nonstructural hazards identified that should be evaluated the structural system No, nonstructural hazards identified that should be evaluated Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know Legend: MRF = Moment-resisting frame BR = Braced frame RC = Reinforced concrete SW = Shear wall URM INF = Unreinforced masonry infill TU = Tilt up MH = Manufactured Housing FD = Flexible diaphragm RD = Rigid diaphragm				LT Ent	ered											r other b	uilding		
Geologic Hazards Source: DNK Discussion & Conclusions Contact Person: Robert Morales Falling hazards from taller adjacent building Detailed Nonstructural Evaluation Recommended? (check one) LEVEL 2 SCREENING PERFORMED? Geologic hazards or Soil Type F Significant damage/deterioration to the structural system Yes, nonstructural hazards identified that should be evaluated No Detailed Nonstructural hazards identified that should be evaluated No, nonstructural hazards exist that may require mitigation, but a detailed evaluation is not necessary No No, no nonstructural hazards identified DNK Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know Legend: MRF = Moment-resisting frame BR = Braced frame RC = Reinforced concrete SW = Shear wall URM INF = Unreinforced masonry infill TU = Tilt up MH = Manufactured Housing FD = Flexible diaphragm RD = Rigid diaphragm	•	· تک							IIESS SL2	>					1 8				
LEVEL 2 SCREENING PERFORMED?						🗌 Falli	ng hazar	,	aller adja	icent				proport	Disc	cussior	1 & Co	nclusi	ons
LEVEL 2 SCREENING PERFORMED? Image: Significant damage/deterioration to the structural system Image: Significant damage/deterioration to the structural system Image: Significant damage/deterioration to the structural system Image: Significant damage/deterioration to the structural system Image: Significant damage/deterioration to the structural system Image: Significant damage/deterioration to the structural system Image: Significant damage/deterioration to the structural system Image: Significant damage/deterioration to the structural system Image: Significant damage/deterioration to the structural system Image: Significant damage/deterioration to the structural system Image: Significant damage/deterioration to the structural system Image: Significant damage/deterioration to the structural system Image: Significant damage/deterioration to the structural system Image: Significant damage/deterioration to the structural system Image: Significant damage/deterioration to the structural system Image: Significant damage/deterioration to the structural system Image: Significant damage/deterioration to the structural system Image: Significant damage/deterioration to the structural system Image: Significant damage/deterioration to the structural system Image: Significant damage/deterioration to the structural system Image: Significant damage/deterioration to the structural system Image: Significant damage/deterioration to the structural system Image: Significant damage/deterioration to the structural system Image: Significant damage/deterioration to the structural system Image: Signif	Contact Person: Robert	Morales						arde or C	oil Type	F	Detail	ed Nons	tructura	l Evalua	tion Rec	ommen	ded? (ch	eck one	
□ Yes, Final Level 2 Score, SL2	LEVEL 2 SCREENING	PERFO	ORME	D?															
Nonstructural hazards? Yes No No. no nonstructural hazards identified DNK Where information cannot be verified, screener shall note the following: EST = Estimated or unreliable data OR DNK = Do Not Know Legend: MRF = Moment-resisting frame BR = Braced frame RC = Reinforced concrete SW = Shear wall URM INF = Unreinforced masonry infill TU = Tilt up MH = Manufactured Housing LM = Light metal FD = Flexible diaphragm RD = Rigid diaphragm	Yes, Final Level 2 Score, SL	2		XN	0											may requ		ation, bi	lt a
Legend: MRF = Moment-resisting frame RC = Reinforced concrete URM INF = Unreinforced masonry infill MH = Manufactured Housing FD = Flexible diaphragm BR = Braced frame SW = Shear wall TU = Tilt up MH = Manufactured Housing FD = Flexible diaphragm			-	XN	lo											ed [DNK		
BR = Braced frame SW = Shear wall TU = Tilt up LM = Light metal RD = Rigid diaphragm	Where info	rmation o	cannot k	oe verifie	d, scr	reener sha	all note t	he follow	ing: ES	ST = Est	imated o	r unrelia	ble data	<u>OR</u>	DNK = D	o Not Kı	now		
			isting fran				oncrete				prced maso	onry infill							
	RK = Rts	aceo trame			SVV = S	briear Wall			i u = 1 lit u	ih			LM	– Light m			-		[[]



Stair, Landing, & High Roof Addition @ West Courtyard

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and the state					Sec. Ar	THE T		-		arbara (Zip : <u>93</u>			
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201000				y	11-3.40	REP.	Soil	Туре:	□A Hard Rock	□ B Avg Rock	Den: Soi	se S	tiff S	Boft P		NK) DNK, ass	sume Typ	e D.
	and the		1000			1	Geo	logic Ha		Liquefac	ction: Yes	/NON	Lands	lide: Yes	NODNK			NODNK
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	SKI	ETCH	1	2	2-1	<	SI	light de	teriorat	Observ ion of c es or cor	ripple w		U					
		В	ASIC	sco	RE, MO	DIFIE												
FEMA BUILDING TYPE	Do Not Know	W1	W1A	W2	-	S2 (BR)	S3 (LM)	S4 (RC SW)	S5 (URM	C1 (MRF)	C2 (SW)	C3 (URM INF)	PC1 (TU)	PC2	RM1 (FD)	RM2 (RD)	URM	MH
Basic Score		2.1	1.9	1.8	1.5	1.4	1.6	1.4	INF) 1.2	1.0	1.2	0.9	1.1	1.0	1.1	1.1	0.9	(1.1)
Severe Vertical Irregularity, VL1		-0.9	-0.9	-0.9	_	-0.7	-0.8	-0.7	-0.7	-0.7	-0.8	-0.6	-0.7	-0.7	-0.7	-0.7	-0.6	NA
Moderate Vertical Irregularity, VL1		-0.6	-0.5	-0.5	i -0.4	-0.4	-0.5	-0.4	-0.3	-0.4	-0.4	-0.3	-0.4	-0.4	-0.4	-0.4	-0.3	NA
Plan Irregularity, PL1		-0.7	-0.7	-0.6		-0.5	-0.6	-0.4	-0.4	-0.4	-0.5	-0.3	-0.5	-0.4	-0.4	-0.4	-0.3	NA
Pre-Code		-0.3	-0.3	-0.3		-0.2	-0.3	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2	-0.2	0.0	0.0
Post-Benchmark		1.9 0.5	1.9 0.5	2.0 0.4		1.1 0.3	1.1 0.4	1.5 0.3	NA 0.2	1.4 0.2	1.7 0.3	NA	1.5 0.3	1.7 0.2	1.6	1.6	NA 0.1	0.5 0.1
Soil Type A or B Soil Type E (1-3 stories)		0.5	-0.2	-0.4		-0.2	-0.2	-0.2	-0.1	-0.1	-0.2	0.1 0.0	-0.2	-0.1	0.3 -0.2	0.3 -0.2	0.1	-0.1
Soil Type E (> 3 stories)		-0.4	-0.2	-0.4		-0.2	NA	-0.2	-0.1	-0.1	-0.2	-0.1	NA	-0.1	-0.2	-0.2	0.0	NA
Minimum Score, S _{MIN}		0.7	0.7	0.7		0.5	0.5	0.5	0.5	0.3	0.3	0.3	0.2	0.2	0.3	0.3	0.2	1.0
FINAL LEVEL 1 SCORE, SL	.1 ≥ S _{MIN} :											I		1	1		1	1.1
EXTENT OF REVIEW					OTHER	R HAZ				ACT	ION R	EQUIF	RED					
Exterior: Darti			🗌 Aer		Are Ther				4	Detail	ed Struc	tural Ev	aluation	Require	ed?			
Interior: None	e □\ ⊠ I		X Ent	ered	Detailed									ng type o	r other b	uilding		
Drawings Reviewed: Yes Soil Type Source: DNK	Ľ۵ ا	NU					ential (ur	nless SL2	>		es, score				See Fir	nal Rei	port fo	r
	DNK					ff, if knov og hazaro	wn) ds from ta	aller adia	cent		es, other	nazards	present					
-	Morales				buildi			anor duja	Joint			fructure	Fvalue	tion Rec				
LEVEL 2 SCREENING			D?	-	☐ Geolo ☐ Signi	ogic haz ficant da	ards or S mage/de			Ye	es, nonst	ructural l	hazards	identified	I that sho	uld be e		
Yes, Final Level 2 Score, SL	.2		ΧN		the s	tructural	system							cessary			ation, Dl	at Cl
Nonstructural hazards?	Yes		XN	lo										ls identifi		DNK		
Where info	rmation o	cannot k	e verifie	d, scr	eener shal	ll note th	he follow	ing: ES	ST = Esti	imated o	r unrelia	ble data	<u> </u>	DNK = D	o Not K	now		
Legend: MRF = N	/loment-res	isting fran	ne	RC = R	einforced co		I	JRM INF :	= Unreinfo	rced maso		MH	= Manufa	actured Ho	using F	D = Flexib		
BR = Bra	aced frame		:	SW = S	Shear wall		-	ΓU = Tilt u	р			LM	= Light m	etal	R 131 o	D = Rigid f C.13	1 0	m



<u>Slight Deterioration of Cripple Wall</u> <u>Sheathing</u>

55.				-			Add	ress: 3	00 N. T	urnpike	e Rd.							
and the second						-		S	anta B	arbara (Са			Z	'ip: <u>93</u>	111		
Carl Low 2	Site .			1		1			-	Nake C		0043 (from 20)18 Fus	ion Re	port)		
	Contra Contra		and H	1						uilding 2	20							
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				P/7	15	and the second		itions:	Area (Si X N	q. ft.): <u>c</u> Ione Г		Year(s) B	suilt:			e Year:	2004	
		and the				J.		upancy		embly	Comme		Emer. S	ervices	ΠH	istoric	□ She	lter
Real Contraction		19				-		apanoy	-	ustrial	Office		School			overnmer	_	
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	da			Later State			Soil	Туре:		□B					- · ·	NK) DNK, ass		• D
. and the		- HER	185	3 Fri	201				Hard Rock	Avg Rock	Den So				oor <i>If</i> Soil	DINK, ass	ume ryp	e D.
(D)/	Comments of			and and	ALC: NO.		Geo	logic Ha	azards:	Liquefac	tion: Yes	s/NoDN	Lands	lide: Yes	NoDNK	Surf. Ru	upt.: Yes	NoDNK
+				-	N.		Adja	acency:		X Po	ounding		Falling H	azards fro	om Taller	Adjacen	t Buildin	g
i de		17	11		-		Irreç	gularitie	s:		ertical (ty an (type)	pe/sever	ity)					
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	the h	(Auto)			1000	8	Si	ngle-st	ory stru	icture w	ith ligh	t gage s	steel fra	amed ro	oof, floo	or, and v	walls	ام م
Contraction of the		19	an	1 miles	1300		su	ipporteo iearwal	a on pr I seism	essure [.] ic syste	ireated	rugated	r plates d steel :	sheathi	ng for r	oof dia	piywo phradn	oa 1.
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/ 原格合称	-		1		N.M.		Si	te Cond	ditions	Observ	ed:							
and the second second	1	**					Tł	ne lack	of spac	e betw	een the	adjace	ent mod	dular bu	ilding,	and the	buildii	ng
	1	- /0	the appendix	20	ist.		De	eing ioc	ated at	the end	a or the	DIOCK,	justity a	a pound	ang po	tential.		
	SK	ETCH						Additiona	al sketch	es or cor	nments o	on separa	ate page					
		В	ASIC	sco	RE, MC	DIFIE	RS, Al	ND FIN	IAL LI	EVEL	1 SCO	RE, S	L1					
FEMA BUILDING TYPE	Do Not Know	W1	W1A	W2	S1 (MRF)	S2 (BR)	S3 (LM)	S4 (RC	S5 (URM	C1 (MRF)	C2 (SW)	C3 (URM	PC1 (TU)	PC2	RM1 (FD)	RM2 (RD)	URM	MH
Basic Score		0.4	4.0	4.0	. ,	. ,	. ,	ŚW)	ÌNF)		. ,	ÌNF)	. ,	4.0	. ,	. ,		
Severe Vertical Irregularity, V _{L1}		2.1 -0.9	1.9 -0.9	1.8 -0.9		1.4 -0.7	1.6 -0.8	1.4 -0.7	1.2 -0.7	1.0 -0.7	1.2 -0.8	0.9 -0.6	1.1 -0.7	1.0 -0.7	1.1 -0.7	1.1 -0.7	0.9 -0.6	(1.1)NA
Moderate Vertical Irregularity, VL1		-0.6	-0.5	-0.5		-0.4	-0.5	-0.4	-0.3	-0.4	-0.4	-0.3	-0.4	-0.4	-0.4	-0.4	-0.3	NA
Plan Irregularity, PL1		-0.7	-0.7	-0.6	-0.5	-0.5	-0.6	-0.4	-0.4	-0.4	-0.5	-0.3	-0.5	-0.4	-0.4	-0.4	-0.3	NA
Pre-Code		-0.3	-0.3	-0.3		-0.2	-0.3	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2	-0.2	0.0	0.0
Post-Benchmark		1.9	1.9	2.0		1.1	1.1	1.5	NA	1.4	1.7	NA	1.5	1.7	1.6	1.6	NA	0.5
Soil Type A or B Soil Type E (1-3 stories)		0.5 0.0	0.5 -0.2	0.4	0.3 -0.3	0.3 -0.2	0.4 -0.2	0.3 -0.2	0.2 -0.1	0.2 -0.1	0.3 -0.2	0.1 0.0	0.3 -0.2	0.2 -0.1	0.3 -0.2	0.3 -0.2	0.1 0.0	0.1 -0.1
Soil Type E (> 3 stories)		-0.4	-0.2	-0.4		-0.2	-0.2 NA	-0.2	-0.1	-0.1	-0.2	-0.1	NA	-0.1	-0.2	-0.2	0.0	NA
Minimum Score, S _{MIN}		0.7	0.7	0.7	0.5	0.5	0.5	0.5	0.5	0.3	0.3	0.3	0.2	0.2	0.3	0.3	0.2	1.0
FINAL LEVEL 1 SCORE, S	$L_1 \geq S_{MIN}$:																	1.1
EXTENT OF REVIEW					OTHE	R HAZ	ARDS			АСТ	ION R	EQUIF	RED					
Exterior: Derti			🗌 Aer		Are The				4	Detail	ed Struc	tural Ev	aluation	Require	d?			
Interior: Interior: None Drawings Reviewed: Yes		Visible	X Ent	ered	Detailed									ng type o	r other b	uilding		
Soil Type Source: DNK		NU			X Pour	nding pot off, if knov		lless SL2	>				n cut-off present		See Fir	nal Rep	oort fo	r
	DNK						ds from ta	aller adja	cent			TIAZATUS	present			י א Co		
Contact Person: Robert	Morales				build	ling					ed Nons	tructura	l Evalua	tion Rec	ommen	ded? (ch	ieck one)
LEVEL 2 SCREENING	PERF	ORME	D?				ards or S mage/de											
Yes, Final Level 2 Score, S			 N	0		structural							azards e is not ne	xist that i	may requ		ation, bu	ut a
	Yes		XN											cessary Is identifi	ed [DNK		
Where info	ormation	cannot k	oe verifie	ed, scr	eener sha	ll note tl	ne follow	ing: ES	ST = Esti	imated o	r unrelia	ble data	<u> </u>	DNK = D	o Not Kı	now		
Legend: MRF = M	Moment-res	isting fran	ne	RC = R	einforced co		ι	JRM INF =	= Unreinfo	orced maso		MH	= Manufa	ctured Ho	usina F	D = Flexib	le diaphr	agm
BR = Bra	aced frame		:	SW = S	hear wall		٦	TU = Tilt u	р			LM	= Light me			D = Rigid		m
														С.	133 O	f C.13		

and the second		A	4	-			Add	ress: 30	00 N. T	urnpike	Rd.							
	and the second second							_		arbara ((ip: <u>93</u>			
Street Contraction			-					er Identi	-			0044 (1	from 20)18 Fus	ion Re	oort)		
		TIL	-					ding Na		uilding 2	21							
	- EIE							Class					ongitu	day (
				N.				tude: <u>34</u> 2.255					Longitu S₁: <u>0.7</u>		19.787	29		
				1				2.255 ener(s):			e/Dylar				e: 00 (11 2022	0.002	m
								Stories:										
							Tota	I Floor / itions:		q. ft.) : <u>g</u>	60	 /ear(s) B	v Grade	<u>n/a</u>		r Built: Year:		
		and the second						upancy:		embly	Comme		Emer. S	ervices	ПНі	storic	Shel	ter
								apanoj		istrial	Office Wareho	(School		G	overnmer		
		123	No. of Street	Read.	194 - Z	8	Soil	Туре:	□A Hard Rock	□B Avg Rock	Den: Soi	se St	iff S	oft Po		DNK, ass	ите Туре	ə D.
	-		NEW COL	and a		2	Geo	logic Ha					-		-	Surf. Ru	ipt.: Yes	NoDNK
+ 200		L C	Jan Par	-	-		-	acency:		-	ounding		-	azards fro	<u> </u>			<u> </u>
	- 1 - 1	17	11					gularities	s:		ertical (ty an (type)	pe/sever	ity)					
	2 1	2		tion of the second	- W			erior Fall ards:	ling	🗌 Ur 🗌 Pa		Chimney	S		avy Clado endages	-	eavy Ve	neer
A REAL TO	and i	5 6	${}^{\circ}$		the same		со	MMENT	S:									
	- and	1000			A. Mary	2		ngle-sto										
ASSESSMENT.	107		122	100				ipporteo iearwall										
	State	rais,	In				D	SA appi	roval w	as foun	d on as	s-built p	lans fro	om orig				
State State			(>				– bu	it no ap	proved	plans o	occur fo	or curre	nt loca	tion.				
Participation and					X		Si	te Cond	ditions (Observe	ed:							
		7					N	o obser	ved sig	ns of si	gnifica	nt struc	tural da	amage (or dete	rioratior	۱.	
		- /0	the starts	20	and .		-											
	SKI	TCH						Additiona	al sketch	es or con	nments c	n separa	ate page					
		В	ASIC	sco	RE, MO	DIFIER	RS, Al	ND FIN	IAL LE	EVEL 1	I SCO	RE, S	L1					
FEMA BUILDING TYPE	Do Not Know	W1	W1A	W2	S1 (MRF)	S2 (BR)	S3 (LM)	S4 (RC SW)	S5 (URM INF)	C1 (MRF)	C2 (SW)	C3 (URM INF)	PC1 (TU)	PC2	RM1 (FD)	RM2 (RD)	URM	MH
Basic Score Severe Vertical Irregularity, V _{L1}		2.1 -0.9	1.9 -0.9	1.8 -0.9	1.5 -0.8	1.4 -0.7	1.6 -0.8	1.4 -0.7	1.2 -0.7	1.0 -0.7	1.2 -0.8	0.9 -0.6	1.1 -0.7	1.0 -0.7	1.1 -0.7	1.1 -0.7	0.9 -0.6	(<u>1.1</u>) NA
Severe vertical irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1}		-0.9 -0.6	-0.9	-0.9 -0.5		-0.7	-0.8 -0.5	-0.7	-0.7 -0.3	-0.7	-0.8	-0.6 -0.3	-0.7 -0.4	-0.7	-0.7	-0.7 -0.4	-0.8 -0.3	NA
Plan Irregularity, P_{L1}		-0.7	-0.7	-0.6		-0.5	-0.6	-0.4	-0.4	-0.4	-0.5	-0.3	-0.5	-0.4	-0.4	-0.4	-0.3	NA
Pre-Code		-0.3	-0.3	-0.3		-0.2	-0.3	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2	-0.2	0.0	0.0
Post-Benchmark Soil Type A or B		1.9 0.5	1.9 0.5	2.0 0.4	1.0 0.3	1.1 0.3	1.1 0.4	1.5 0.3	NA 0.2	1.4 0.2	1.7 0.3	NA 0.1	1.5 0.3	1.7 0.2	1.6 0.3	1.6 0.3	NA 0.1	0.5 0.1
Soil Type E (1-3 stories)		0.0	-0.2	-0.4		-0.2	-0.2	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2	-0.2	0.0	-0.1
Soil Type E (> 3 stories)		-0.4	-0.4	-0.4		-0.3	NA	-0.3	-0.1	-0.1	-0.3	-0.1	NA	-0.1	-0.2	-0.2	0.0	NA
Minimum Score, S _{MIN}						0.5	0.5	0.5					0.2	0.2	0.3	0.3	0.2	1.0
		0.7	0.7	0.7	0.5	0.5	0.0	0.0	0.5	0.3	0.3	0.3	0.2	0.2	0.0			
FINAL LEVEL 1 SCORE, SL	.1 ≥ S _{MIN} :	0.7	0.7	0.7	0.5	0.0	0.0	0.0	0.5				I	0.2	0.0	I		(1.1)
EXTENT OF REVIEW		-			OTHER	R HAZA	ARDS			ACT	ION R	EQUIF	RED					(1.1)
EXTENT OF REVIEW	al 🗵 /	All Sides	Aeri	al	OTHER Are There	R HAZA Hazarda	ARDS s That 1	Frigger A		ACT Detaile	ION R	EQUIF tural Eva	RED aluation	Require	ed?			(1.1)
EXTENT OF REVIEW	al 🗵 /	All Sides		al	OTHEF Are There Detailed	R HAZA Hazards Structura	ARDS s That 1 Il Evalu	Frigger A ation?		ACT Detaile	ION R ed Struc	EQUIF tural Eva	RED aluation A buildir	Require	ed? r other bu	Ŭ		
EXTENT OF REVIEW Exterior: Interior: Drawings Reviewed: Yes Soil Type Source: DNK	al X / e D V X I	All Sides	Aeri	al	OTHER Are There Detailed	R HAZA Hazards Structura ding pote f, if know	ARDS s That 1 Il Evalu ntial (un n)	Trigger A ation?	>	ACT Detaile	ION R ed Struc es, unkno es, score	EQUIF tural Eva	RED aluation A buildir n cut-off	Require	ed? r other bu See Fin	al Rep		
EXTENT OF REVIEW Exterior: Partia Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: D	al X / e D Y X I	All Sides ⁄isible No	Aeri	al	OTHEF Are There Detailed S Poun cut-of Fallin	R HAZA Hazarda Structura ding pote f, if know g hazarda	ARDS s That 1 Il Evalu ntial (un n)	Trigger A ation?	>	ACT Detaile Pre Pre No	ION R ed Struc es, unkno es, score es, other	EQUIF tural Eva own FEM less that hazards	RED aluation A buildir n cut-off present	Require ng type of S Disc	ed? rotherbu See Fin cussior	ial Rep n & Co	nclusio	ons
EXTENT OF REVIEW Exterior: Partia Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: D Contact Person: Robert I	al X / e D V X I DNK Morales	All Sides Visible No	☐ Aeri ⊠ Ente	al	OTHEF Are There Detailed S Detailed S Poun cut-of Fallin buildi	R HAZA Hazarda Structura ding pote f, if know g hazarda	ARDS s That 1 Il Evalu ntial (un n) s from ta	Frigger A ation? Iless S _{L2} : aller adjac	> cent	ACT Detaile D Ye Ye D Ye Detaile	ION R ed Struc es, unkno es, score es, other o ed Nons	EQUIF tural Eva own FEM less than hazards	RED aluation A buildir n cut-off present	Require ng type of S Disc tion Rec	d? rother bu See Fin cussior	al Rep a & Co ded? (ch	n <mark>clusi</mark> eck one)	ons
EXTENT OF REVIEW Exterior: Partia Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: D Contact Person: Robert I LEVEL 2 SCREENING	al X / DNK Morales	All Sides Visible No	☐ Aeri ⊠ Ente	al ered	OTHEF Are There Detailed S Poun cut-of Fallin buildi Geolo Signif	A HAZA Hazarda Structura ding pote f, if know g hazarda ng ngic hazarda icant dan	ARDS s That 1 il Evalu ntial (un n) s from ta rds or S nage/de	Trigger A ation? Iless SL2 aller adjac	> cent	ACT	ION R ad Struc as, unkno as, score as, other ad Nons ad Nons	EQUIF tural Eva less that hazards tructural h	RED aluation A buildir n cut-off present I Evalua nazards i	Require ng type of Disc tion Rec identified	od? rother bu See Fin cussior comment that sho	al Rep & Co ded? (ch uld be ev	n <mark>clusio</mark> eck one) valuated	ons
EXTENT OF REVIEW Exterior: Partia Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: D Contact Person: Robert I LEVEL 2 SCREENING Yes, Final Level 2 Score, SL	al X / DNK Morales PERF(All Sides Visible No	Aeri Ente	al ered	OTHEF Are There Detailed S Poun cut-of Fallin buildi Geolo Signif	R HAZA Hazards Structura ding pote ff, if know g hazards ng ogic hazard	ARDS s That 1 il Evalu ntial (un n) s from ta rds or S nage/de	Trigger A ation? Iless SL2 aller adjac	> cent	ACTI Detaile Yee Yee Not Detaile	ION R ed Struc es, unkno es, score es, other ed Nons ed Nons es, nonstru tailed ev	EQUIF tural Eva wwn FEM less that hazards tructural ha actural ha aluation	RED aluation A buildir n cut-off present I Evalua nazards i azards e is not ne	Require ng type of Disc tion Rec identified xist that r	d? r other bu cussion commence that sho may requ	al Rep & Co ded? (ch uld be ev iire mitig	n <mark>clusio</mark> eck one) valuated	ons
EXTENT OF REVIEW Exterior: Partia Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: D Contact Person: Robert I LEVEL 2 SCREENING Yes, Final Level 2 Score, SL Nonstructural hazards?	al X / DNK Morales PERF(2 Yes	All Sides Visible No DRME	□ Aeri ⊠ Ente D? ∑ N	al ered o	OTHEF Are There Detailed 3 Poun cut-oi Fallin buildi Geole Signit the st	R HAZA B Hazards Structura ding pote ff, if know g hazards ng ng ng ng ng ng ng ng ng ng ng ng ng	ARDS s That 1 I Evalu ntial (un n) s from ta rds or S nage/de system	Frigger A ation? Iless S _{L2} : aller adjac oil Type I terioratio	> cent = n to	ACT	ION R ad Struc as, unkno as, score as, other ad Nons ad Nons as, nonstru- tailed ev o, no non	EQUIF tural Eva wwn FEM less that hazards tructural ha actural ha aluation structura	RED aluation A buildir n cut-off present I Evalua nazards i azards e is not ne il hazard	Require og type of Disc tion Rec identified xist that r cessary Is identified	ed? r other bu Gee Fin cussion commend that sho may requ ed	al Rep & Co ded? (ch uld be ev iire mitiga	n <mark>clusio</mark> eck one) valuated	ons
EXTENT OF REVIEW Exterior: Partia Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: DNK Contact Person: Robert I LEVEL 2 SCREENING Yes, Final Level 2 Score, SL Nonstructural hazards? Mere information	al X / DNK Morales PERF(2 Yes rmation o	All Sides Visible No DRME	Aeri Aeri D? N N N N N N N N N N N N N N N N N	al ered 0 0 0	OTHEF Are There Detailed S Detailed S Poun cut-of Fallin buildi Geolo Signif the st	R HAZ/ e Hazards Structura ding pote ff, if know g hazards ng ng ng icant dan ructural s	ARDS s That T il Evalu ntial (un n) s from ta rds or S nage/de system	Trigger A ation? iless SL2 : aller adjac oil Type I terioratio	> = n to : T = Est i	ACT Detaile Ye Ye No Detaile Ye No de No mated o	ION R ad Struc as, unkno as, score as, other ad Nons as, nonstru- tailed ev o, no non r unrelia	EQUIF tural Evan less that hazards tructural ha actural ha aluation structura ble data	RED aluation A buildir n cut-off present I Evalua hazards i azards e is not ne il hazard	Require ng type of Disc tion Rec identified xist that r cessary Is identified DNK = D	ed? r other bu See Fin cussion comment that sho may requ ed [al Rep & Co ded? (ch uld be ev ire mitiga DNK	nclusione eck one) valuated ation, bu	r ons) t a
EXTENT OF REVIEW Exterior: Partia Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: DNK Geologic Hazards Source: Contact Person: Robert I LEVEL 2 SCREENING Yes, Final Level 2 Score, SL Nonstructural hazards? Where info Legend: MRF = M	al X / DNK Morales PERF(2 Yes	All Sides Visible No DRME	Aeri Aeri N D? N N N N N N N N N N N N N	al ered o o d, scro	OTHEF Are There Detailed 3 Poun cut-oi Fallin buildi Geole Signit the st	R HAZ/ e Hazards Structura ding pote ff, if know g hazards ng ng ng icant dan ructural s	ARDS s That T il Evalu ntial (un n) s from ta rds or S nage/de system e follow	Frigger A ation? Iless S _{L2} : aller adjac oil Type I terioratio	> cent = n to T = Esti	ACT Detaile Ye Ye No Detaile Ye No de No mated o	ION R ad Struc as, unkno as, score as, other ad Nons as, nonstru- tailed ev o, no non r unrelia	EQUIF tural Eva wwn FEM less that hazards tructural ha aluation structural ble data MH	RED aluation A buildir n cut-off present I Evalua hazards i azards e is not ne il hazard	Require ng type of Disc tion Rec identified xist that r cessary Is identified DNK = D ctured Hoo	ed? r other bu cussion ommend that sho may requ ed o Not Kr using Fi	al Rep & Co ded? (ch uld be ev iire mitiga	nclusic eck one) raluated ation, bu	ta

						Add			urnpike				_				
	1 and					04	-		arbara (-	0045 (/ip: <u>93</u>			
and the second s		-						-	Vake C uilding 2		0045 (1	rom 20)18 Fus	ion Rej	port)		
1							Class		uliaing 2	22							
									2			onaitu	de: _1	10 787	20		
							2.255					S1: 0.7		13.707	23		
									Shingl	e/Dylar				e: <u>09.</u> (01.2022	2/9:00a	ım
						No.	Stories:	Abov	/e Grade): 1	Belov	v Grade	: n/a	Yea	r Built:	2007	🕱 EST
		-	-	100		Tota		Area (so	q. ft.): <u>c</u> lone [960	-				e Year:		
				6		Occ	upancy:		embly ustrial	Comme Office		Emer. S			istoric overnmer	□ She nt	lter
				A.				Utili		Wareho			tial, <i>#</i> Ur				
	-	all a d			No.	Soil	Туре:	□A Hard Rock	□B Avg Rock	Den: So	se St	iff S	oft P		NK) DNK, ass	ите Тур	e D.
COD-						Geo	logic Ha							-	Surf. Ru	upt.: Yes	NODNK
+	12 3	1-1-		1		Adja	cency:		X Po	ounding		Falling H	azards fro	om Taller	Adjacen	t Buildin	g
-	1	11				Irreg	jularitie	s:		ertical (ty an (type)		ity)					
	*	1		- 1			rior Fall ards:	ling		nbraced arapets ther:	Chimney	S		avy Clado pendages	ding or H S	eavy Ve	neer
	- 5.6	(pr		100		СО	MMENT	S:									
A State -	(dis			Allen					icture w								
A CONTRACTOR OF THE OWNER		an	2.3			— su sh	pportec	d on pro I seism	essure ic syste	treated	rudated	f plates	sheathi	jage ste ng for r	eel with	plywo phradm	od 1.
	Litat an	12				D	SA appi	roval w	as four	nd on as	s-built p	lans fro	om orig				
		(>		1.4		bu	it no ap	proved	l plans	occur fo	or curre	nt loca	tion.				
7.000		14		5 m					Observ								
	= - 1								the end							buildir	ng
	· / • /		1	ask.			•										
	SKETCH								es or cor			10					
				RE, MO		-	r	r			-	r					
	Do Not W1 Know	W1A	W2	S1 (MRF)	S2 (BR)	S3 (LM)	S4 (RC SW)	S5 (URM INF)	C1 (MRF)	C2 (SW)	C3 (URM INF)	PC1 (TU)	PC2	RM1 (FD)	RM2 (RD)	URM	MH
Basic Score	2.1	1.9	1.8	1.5	1.4	1.6	1.4	1.2	1.0	1.2	0.9	1.1	1.0	1.1	1.1	0.9	
Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1}	-0.9 -0.6	-0.9 -0.5	-0.9 -0.5		-0.7 -0.4	-0.8 -0.5	-0.7 -0.4	-0.7 -0.3	-0.7 -0.4	-0.8 -0.4	-0.6 -0.3	-0.7 -0.4	-0.7 -0.4	-0.7 -0.4	-0.7 -0.4	-0.6 -0.3	NA NA
Plan Irregularity, PL1	-0.7	-0.7	-0.6		-0.5	-0.6	-0.4	-0.4	-0.4	-0.5	-0.3	-0.5	-0.4	-0.4	-0.4	-0.3	NA
Pre-Code	-0.3	-0.3	-0.3		-0.2	-0.3	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2	-0.2	0.0	0.0
Post-Benchmark Soil Type A or B	1.9 0.5	1.9 0.5	2.0 0.4	1.0 0.3	1.1 0.3	1.1 0.4	1.5 0.3	NA 0.2	1.4 0.2	1.7 0.3	NA 0.1	1.5 0.3	1.7 0.2	1.6 0.3	1.6 0.3	NA 0.1	0.5 0.1
Soil Type E (1-3 stories)	0.0	-0.2	-0.4		-0.2	-0.2	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2	-0.2	0.0	-0.1
Soil Type E (> 3 stories)	-0.4	-0.4	-0.4		-0.3	NA	-0.3	-0.1	-0.1	-0.3	-0.1	NA	-0.1	-0.2	-0.2	0.0	NA
Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL1 2	0.7	0.7	0.7	0.5	0.5	0.5	0.5	0.5	0.3	0.3	0.3	0.2	0.2	0.3	0.3	0.2	1.0
EXTENT OF REVIEW				OTHER	р н д7				АСТ	ION R	FOUIF						
Exterior:	X All Sides		al	Are There									Require	d2			
Interior: None	Visible	X Ente		Detailed S				•					ng type of		uilding		
				X Pound			less SL2	>	Ye		less that	n cut-off	0 51		al Rep	ort fo	r
Drawings Reviewed: 🔲 Yes	X No				f, if knov	vn)				es, other	hazards	present					
Drawings Reviewed: Yes Soil Type Source: DNK			_		,	o from to	llor odio	oont					11.0150	ussior	i & Co	nclusi	OHSE
Drawings Reviewed: 🔲 Yes	K			Falling	g hazaro ng		aller adja		🗌 No		tructure	Evalua			n & Co		_
Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: DN Contact Person: Robert Me	K orales	D2		☐ Falling buildir	g hazard ng ogic haza	ards or S	oil Type I	F	Detail	ed Nons			tion Rec	ommen	ded? (ch	eck one,)
Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: DN Contact Person: Robert Max LEVEL 2 SCREENING P	K orales ERFORME			☐ Falling buildir ☐ Geolo ☐ Signif	g hazaro ng ogic haza icant da	ards or S mage/de		F	Detail	ed Nons es, nonst o, nonstr	ructural l uctural h	nazards i azards e	tion Rec identified xist that i	ommen that sho	ded? (ch ould be ev	eck one, valuated)
Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: DN Contact Person: Robert Me	K orales ERFORME	D? X No X No		☐ Falling buildir ☐ Geolo ☐ Signif	g hazard ng ogic haza	ards or S mage/de	oil Type I	F	Detail Detail Ye No de	ed Nons es, nonst o, nonstr etailed ev	ructural h uctural h aluation	nazards i azards e is not ne	tion Rec identified xist that i cessary	that sho may requ	ded? (ch ould be ev	eck one, valuated)
Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: DN Contact Person: Robert Ma LEVEL 2 SCREENING P Yes, Final Level 2 Score, SL2 Nonstructural hazards? Y	K prales ERFORME	X No X No)	 ☐ Falling buildin ☐ Geold ☐ Signif the st 	g hazaro ng ogic haza icant da ructural	ards or S mage/de system	oil Type I terioratio	F n to	Detail Detail Petail No de	ed Nons es, nonst o, nonstr etailed ev o, no nor	ructural h uctural h aluation istructura	nazards i azards e is not ne Il hazard	tion Rec identified xist that r cessary s identifie	that sho may requ	ded? (ch uld be ev uire mitig: DNK	eck one, valuated)
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and of			-	-	20		or	Single press	e-story ure trea	ated lun	nber sk	ids. Wo	od stu		plywoo		supporte rwall se	
THE REAL PROPERTY.	22		12				´		0	Observ		uning it		ulapilia	igin.			
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		B	ASIC	sco	RE, MO	DIFIE	RS, Al	ND FIN	IAL LI	EVEL	1 SCO	RE, S	L1					
FEMA BUILDING TYPE	Do Not Know	(W1)	W1A	W2	S1 (MRF)	S2 (BR)	S3 (LM)	S4 (RC SW)	S5 (URM INF)	C1 (MRF)	C2 (SW)	C3 (URM INF)	PC1 (TU)	PC2	RM1 (FD)	RM2 (RD)	URM	МН
Basic Score		2.1	1.9	1.8	1.5	1.4	1.6	1.4	1.2	1.0	1.2	0.9	1.1	1.0	1.1	1.1	0.9	1.1
Severe Vertical Irregularity, VL1		-0.9	-0.9	-0.9		-0.7	-0.8	-0.7	-0.7	-0.7	-0.8	-0.6	-0.7	-0.7	-0.7	-0.7	-0.6	NA
Moderate Vertical Irregularity, VL1		-0.6	-0.5	-0.5		-0.4	-0.5	-0.4	-0.3	-0.4	-0.4	-0.3	-0.4	-0.4	-0.4	-0.4	-0.3	NA
Plan Irregularity, <i>P</i> _{L1} Pre-Code		-0.7 -0.3	-0.7 -0.3	-0.6 -0.3		-0.5 -0.2	-0.6 -0.3	-0.4 -0.2	-0.4 -0.1	-0.4 -0.1	-0.5 -0.2	-0.3 0.0	-0.5 -0.2	-0.4 -0.1	-0.4 -0.2	-0.4 -0.2	-0.3 0.0	NA 0.0
Pre-Code Post-Benchmark		-0.3 1.9	-0.3 1.9	-0.3		-0.2 1.1	-0.3 1.1	-0.2	-0.1 NA	-0.1	-0.2 1.7	NA	-0.2 1.5	-0.1	-0.2	-0.2	NA	0.0
Soil Type A or B		0.5	0.5	0.4		0.3	0.4	0.3	0.2	0.2	0.3	0.1	0.3	0.2	0.3	0.3	0.1	0.0
Soil Type E (1-3 stories)		0.0	-0.2	-0.4		-0.2	-0.2	-0.2	-0.1	-0.1	-0.2	0.0	-0.2	-0.1	-0.2	-0.2	0.0	-0.1
Soil Type E (> 3 stories)		-0.4	-0.4	-0.4	-0.3	-0.3	NA	-0.3	-0.1	-0.1	-0.3	-0.1	NA	-0.1	-0.2	-0.2	0.0	NA
Minimum Score, S _{MIN}		0.7	0.7	0.7	0.5	0.5	0.5	0.5	0.5	0.3	0.3	0.3	0.2	0.2	0.3	0.3	0.2	1.0
FINAL LEVEL 1 SCORE, SL	$_{1} \geq S_{MIN}$:	2.1																
EXTENT OF REVIEW	. —		— /		OTHEF							EQUIF			10			
Exterior: Parti			Aeri		Are There Detailed				4					Require				
Drawings Reviewed: Yes	e Lv Xn			ereu										ng type o	r other b	uilding		
Soil Type Source: DNK					Poun	ding pot ff, if knov		IIESS SL2	>			less that hazards			See Fir	al Rep	port for	
	NK							aller adja	cent			1020103	Prosent				nclusic	
Contact Person: Robert	Morales				buildi	ng						tructura	l Evalua	tion Rec	commen	ded? (ch	neck one)	
	DEDES							oil Type						identified				
LEVEL 2 SCREENING		RME						terioratio	on to								valuated ation, but	ta
Yes, Final Level 2 Score, SL			ΧN		the st	ructural	system			de	tailed ev	aluation	is not ne	ecessary				-
Nonstructural hazards?	Yes		ΧN	lo						No.	o, no nor	nstructura	al hazaro	ls identifi	ed	DNK		
Where info	rmation c	annot b	e verifie	d. scr	eener shal	l note th	e follow	ina ES	ST = Fefi	imatod o	r unrolis	hla data	OP	DNK = D	Not K	now		
Legendi MDE = N			• • • • • • • •	.,						mateu u	i unitente				o not ni	101		
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			C. Land	a			Add	ress: 3	00 N. T	urnpike	e Rd.							
			1 de					S	Santa B	arbara	Са			Z	Zip: <u>93</u>	111		
				What P			Othe	er Ident	ifiers: <u>\</u>	Vake C	ampus	0047 (from 20)18 Fus	sion Re	port)		
	02		and the second				Buil	ding Na	me: <u>Co</u>	onstruc	tion Lal	b Stora	ge 2					
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		B			RE, MO		RS, AN		NAL LI	EVEL	1 SCO	RE, S	L1		RM1	RM2	LIRM	мн
FEMA BUILDING TYPE	SKE1		ASIC S	SCO W2	RE, MO	DIFIE S2 (BR)		ND FIN	S5 (URM			C3		PC2	RM1 (FD)	RM2 (RD)	URM	MH
	Do Not	B/ W1	W1A	W2	S1 (MRF)	S2 (BR)		ND FIN S4 (RC SW)	S5 (URM INF)	C1 (MRF)	1 SCO C2 (SW)	C3 (URM INF)	PC1 (TU)	PC2	(FD)	(RD)		
Basic Score	Do Not	B			S1	S2	RS, AN	ND FIN	S5 (URM	C1	1 SCO C2	C3	L1 PC1				URM 0.9 -0.6	MH 1.1 NA
	Do Not	8/ W1 2.1	W1A 1.9	W2	S1 (MRF) 1.5	S2 (BR) 1.4		ND FIN S4 (RC SW) 1.4	NAL LI S5 (URM INF) 1.2	C1 (MRF) 1.0	1 SCO (SW) 1.2	C3 (URM INF) 0.9	L1 PC1 (TU) 1.1	PC2	(FD)	(RD) 1.1	0.9	1.1
Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1}	Do Not	B / W1 2.1 -0.9	W1A 1.9 -0.9	W2 1.8 -0.9	S1 (MRF) 1.5 -0.8	S2 (BR) 1.4 -0.7 -0.4 -0.5	RS, AN S3 (LM) 1.6 -0.8	S4 (RC SW) 1.4 -0.7 -0.4 -0.4	S5 (URM INF) 1.2 -0.7	C1 (MRF) 1.0 -0.7 -0.4 -0.4	1 SCO (SW) 1.2 -0.8 -0.4 -0.5	C3 (URM INF) 0.9 -0.6 -0.3 -0.3	L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5	PC2 1.0 -0.7	(FD) 1.1 -0.7 -0.4 -0.4	(RD) 1.1 -0.7 -0.4 -0.4	0.9 -0.6	1.1 NA NA NA
Basic ScoreSevere Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code	Do Not	B /W1 -0.9 -0.6 -0.7 -0.3	W1A -0.9 -0.5 -0.7 -0.3	W2 1.8 -0.9 -0.5 -0.6 -0.3	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3	ND FIN (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1	C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2	C3 (URM INF) 0.9 -0.6 -0.3 -0.3 0.0	L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1	(FD) 1.1 -0.7 -0.4 -0.4 -0.2	(RD) 1.1 -0.7 -0.4 -0.4 -0.2	0.9 -0.6 -0.3 -0.3 0.0	1.1 NA NA NA 0.0
Basic Score Severe Vertical Irregularity, V _{L1} Moderate Vertical Irregularity, V _{L1} Plan Irregularity, P _{L1} Pre-Code Post-Benchmark	Do Not	B / W1 -0.9 -0.6 -0.7 -0.3 1.9	W1A -0.9 -0.5 -0.7 -0.3 1.9	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0	S2 (BR) -0.7 -0.4 -0.5 -0.2 1.1	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1	ND FIN (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5	S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4	1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7	C3 (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA	L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6	0.9 -0.6 -0.3 -0.3 0.0 NA	1.1 NA NA 0.0 0.5
Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B	Do Not	B /W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4	S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3	Image: Non-State S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.2	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2	1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3	RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1	L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1	1.1 NA NA 0.0 0.5 0.1
Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories)	Do Not	B /W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2	S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2	Image: Non-State S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1	1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2	RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0	L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1
Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B	Do Not	B /W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4	S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3	Image: Non-State S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.2	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2	1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3	RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 -0.3 0.0 NA 0.1	L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1	1.1 NA NA 0.0 0.5 0.1
Basic Score Severe Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories)	Do Not Know	B / W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3	RS, AN (LM)	ND FIN (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3	NAL LI S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1	1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3	RE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1	L1 PC1 (TU) -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Basic ScoreSevere Vertical Irregularity, V_{L1} Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1} Pre-CodePost-BenchmarkSoil Type A or BSoil Type E (1-3 stories)Soil Type E (> 3 stories)Minimum Score, S_{MIN}	Do Not Know	B / W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	RS, AN (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 (LM) 0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 (LM) -0.8 -0.5 -0.6 -0.3 -0.1 -0.2 -0.4 -0.2 -0.4 -0.5 -0.6 -0.2 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.5 -0.6 -0.5 -0.6 -0.5 -0.6 -0.5 -0.6 -0.5 -0.6 -0.5 -0.6 -0.5 -0.6 -0.5 -0.5 -0.6 -0.5 -0.6 -0.5 -0.5 -0.6 -0.5 -0.5 -0.6 -0.5 -0.5 -0.6 -0.5 -0.5 -0.6 -0.5 -0.5 -0.6 -0.5 -0.5 -0.5 -0.6 -0.5 -0.5 -0.5 -0.6 -0.5	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	NAL LI S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1	I.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 -0.3	1 SCO (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3	PRE, S (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3	L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	(RD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW	Do Not Know	B / W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5 OTHEI	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ	RS, AN S3 (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 (LA) -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 (LA) -0.5 -0.6 -0.3 1.1 0.4 -0.5 -0.6 -0.3 1.1 0.4 -0.5 -0.6 -0.3 1.1 0.4 -0.5 -0.6 -0.3 1.1 0.4 -0.5 -0.6 -0.3 1.1 0.4 -0.5 -0.6 -0.3 1.1 0.4 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.3 -0.5 -0.6 -0.5 -0.6 -0.5 -0.6 -0.5 -0.6 -0.5 -0.6 -0.5 -0.6 -0.5 -0.6 -0.5 -0.6 -0.5 -0.6 -0.5 -0.5 -0.6 -0.5 -0.6 -0.5 -0.5 -0.5 -0.6 -0.5 -0.5 -0.5 -0.6 -0.5	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	NAL LI S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	I.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 0.3	C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 10.3 -0.2 10.3 -0.12	PRE, S (URM (INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIF	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL	Do Not Know 1 ≥ Smin: al X All e ∪ Vis	B / W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ e Hazar	RS, AN (I) (I) (I) (I) (I) (I) (I) (I)	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 (rigger 4)	NAL LI S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.4 -0.4 -0.1 1.4 0.2 -0.1 -0.1 0.3 ACT Detail	1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Struct	RE, S C3 (UR INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIE	L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 ed?	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0	1.1 NA NA 0.0 0.5 0.1 -0.1 NA
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Partia Interior: None Drawings Reviewed: Yes	Do Not Know 1 ≥ Smin: al X All	B / W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 □ Aeri	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 -0.3 -0.3 0.5 OTHEI Are Ther Detailed	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ e Hazar Structu	RS, AN (I) (I) (I) (I) (I) (I) (I) (I)	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 (rigger A ation?	NAL LI S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	I.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 0.3	1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Structores, unknown	RE, S C3 (UR INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIE	L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation IA buildir	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed?	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Partia Interior: None Drawings Reviewed: Yes Soil Type Source: DNK	Do Not Know 1 ≥ Smin: al X All ⇒ ☐ Vis X No	B / W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 □ Aeri	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5 OTHE! Are Ther Detailed □ Poun cut-o	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	RS, AN (I) (I) (I) (I) (I) (I) (I) (I)	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A ation?	NAL LI S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	EVEL C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 0.3	1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Structores, unknowness, scores, other	C3 C4 (URM INF) 0.9 -0.6 -0.3 -0.3 -0.0 NA 0.1 0.0 -0.1 0.3 -0.3 EQUIE -0.4 -0.1	L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation IA buildir n cut-off	PC2 1.0 -0.7 -0.4 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed? or other b See Fir	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Partia Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: D	Do Not Know 1 ≥ S <i>MIN</i> : al X All e Vis X No	B / W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 □ Aeri	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5 OTHEI Are Ther Detailed Poun cut-o □ Fallin	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5	RS, AN (1.6) -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 (1.6) CARDS C	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 Trigger A ation?	NAL LI S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	EVEL C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.11 0.3	1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Structores, unknowner, sorreges, other by the source of th	C3 (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 0.0 EQUIF ctural Evorement	L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation IA buildir n cut-off present	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o S Disc	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed? br other b See Fir cussion	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Partia Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: D	Do Not Know 1 ≥ Smin: al X All ⇒ ☐ Vis X No	B / W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 □ Aeri	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5 OTHEI Are Ther Detailed Poun cut-o □ Fallir build	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 0.3 0.5	RS, AN (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 (LM) -0.8 -0.8 -0.8 -0.8 -0.8 -0.3 1.1 0.4 -0.2 NA 0.5 (LM) -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 (LM) -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 (LM) -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 -0.5 -0.6 -0.2 NA 0.5 -0.5 -0.6 -0.3 -0.1 -0.2 NA 0.5 -0.5 -0.6 -0.2 NA 0.5 -0.6 -0.3 -0.5 -0.6 -0.2 NA 0.5 -0.6 -0.2 -0.5 -0.6 -0.2 -0.5 -0.6 -0.2 -0.5 -0.5 -0.6 -0.2 -0.5 -0.5 -0.6 -0.2 NA 0.5 -0.6 -0.5 -0.5 -0.6 -0.2 -0.5 -0.5 -0.5 -0.5 -0.6 -0.2 -0.5 -0.	ND FIN (RC SW) 1.4 -0.7 -0.4 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	NAL LI S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	EVEL C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 1.4 0.2 -0.1 0.3	1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Structores, unknownes, score s, score s, score s, score o ed Nons	RE, S C3 (URM INF) 0.9 -0.6 -0.3 -0.0 NA 0.1 0.0 -0.1 0.3	L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation IA buildir n cut-off present I Evalua	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o E Disc tion Rec	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed? or other b See Fir cussion commen	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding nal Rep n & Co ded? (cl	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Partia Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: D	Do Not Know 1 ≥ Smin: al X All ⇒ Vis X No NK Morales	B/ w1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 ial	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.3 -0.3 0.3 -0.3 0.3 -0.3 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.1 0.3 -0.2 -0.3 0.3 -0.5 R HAZ e Hazar Structu rding point rding point rding hazar ring ogic hazar ficant da	RS, AN (LM) (1.6) -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 (1.6) (1	ND FIN (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 (rigger A ation? ation? ation? ation?	NAL LI S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	ACT 0.3 ACT Detail YA	1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 ION R ed Structores, unknownes, score s,	RE, S C3 (URM INF) 0.9 -0.6 -0.3 -0.0 NA 0.1 0.0 NA 0.1 0.3	L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation IA buildir n cut-off present I Evalua hazards	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require g type of Disc tion Rec	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 -0.2 0.3 ed? or other b See Fir cussion commen d that shot	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding nal Rep n & Co ded? (cl uild be e	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Parti Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: Contact Person:	Do Not Know 1 ≥ Smin: al X All al X All al Vis X No DNK Morales PERFOI	B/ w1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 0.7 ial ered	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.3 -0.3 0.3 -0.3 0.3 -0.3 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 0.3 -0.3 0.5 R HA2 R HA4 R HA4	RS, AN (LM) (1.6) -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 (1.6) (1	ND FIN (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 (rigger A ation? ation? ation? ation?	NAL LI S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	EVEL C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.11 0.3	I SCO C2 (sw) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 ed Structores, unknowers, score es, other o ed Nons es, nonsito	RE, S C3 (URM INF) 0.9 -0.6 -0.3 -0.0 NA 0.1 0.0 -0.1 0.3	L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation IA buildir n cut-off present I Evalua hazards e	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require g type of End Disc tion Rec xist that	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed? or other b See Fir cussion commen	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding nal Rep n & Co ded? (cl uild be e	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMMN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: □ Partit Interior: □ NNK Geologic Hazards Source: □NK Geologic Hazards Source: □ Contact Person: Robert LEVEL 2 SCREENING □ Yes, Final Level 2 Score, SL	Do Not Know 1 ≥ Smin: al X All al X All al Vis X No DNK Morales PERFOI	B/ w1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.2 -0.4 0.7 ☐ Aeri X Ente	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 ial ered o	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.3 -0.3 0.3 -0.3 0.3 -0.3 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 0.3 -0.3 0.5 R HA2 R HA4 R HA4	RS, AN (LM) (1.6) -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 (1.6) (1	ND FIN (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 (rigger A ation? ation? ation? ation?	NAL LI S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.11 0.3	I SCO C2 (sw) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 i.7 0.3 ed Struct es, unknown s, score es, other o ed Struct s, unknown s, score s, other o o ed Nons es, nonstruct o, nonstruct ailed evo	RE, S C3 (URM INF) 0.9 -0.6 -0.3 -0.0 NA 0.1 0.0 NA 0.1 0.3	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o S Disc tion Rec xist that cessary	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 ed? or other b See Fir cussion commen d that show may requ	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding nal Rep n & Co ded? (cl uild be e	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL Exterior: Partile Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: C Contact Person: Robert Yes, Final Level 2 Score, SL Nonstructural hazards?	Do Not Know 1 ≥ SMIN: al X All Vis al X All Vis > Vis NC NC DNK Morales PERFOI 2 Yes Yes	B / W1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7 Sides sible	W1A 1.9 -0.9 -0.5 -0.7 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.4 0.7 -0.4 0.7 -0.4 0.7 -0.6 0.4 -0.9 -0.5 -0.6 -0.3 -0.9 -0.5 -0.6 -0.3 -0.9 -0.5 -0.6 -0.3 -0.9 -0.5 -0.6 -0.3 -0.4 -0.	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.2 -0.3 0.5 R HAZ e Hazar Structu nding poi ff, if kno ig hazar ing ogic haz ficant da tructural	RS, AN (LM) 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 1.6 CARDS	S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5	NAL LI S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.11 0.3	I SCO C2 (sw) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 1.7 0.3 ed Structores, unknowers, score es, unknowers, score es, other o ed Nons es, nonstructore o, nonstructore o, non nor	C3 (URM (URM INF) 0.9 -0.6 -0.3 -0.0 NA 0.1 0.0 NA 0.1 0.3 EQUID -0.1 tural Evon -0.3 CUMP -0.1 0.3 -0.1 0.4 -0.1 0.5 -0.1 0.5 -0.1 0.7 -0.1 0.7 -0.1 0.3 -0.1 0.4 -0.1 0.5 -0.1 0.7 -0.1 0.3 -0.1 0.4 -0.3 Curral Evon -0.1 0.2 -0.1 0.3 -0.1 0.3 -0.1 0.4 -0.1 0.5 -0.1 0.1 -0.3	L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation IA buildir n cut-off present I Evalua hazards e is not ne al hazard	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require g type of Disc tion Rec identified xist that cessary s identified	(FD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 -0.2 0.3 ed? or other b See Fir cussion cussion d that sho may require	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 uilding nal Rep nal Rep n	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL EXTENT OF REVIEW Exterior: Parti Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: Contact Person: Robert Yes, Final Level 2 Score, SL Nonstructural hazards? Monerufror	Do Not Know 1 ≥ Smin: al X All Vis al X All Vis > Vis NC Nc DNK Morales PERFOI 2 Yes Yes	B/ W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 -0.3 1.9 0.5 -0.7 -0.8 -0.7 -0.7 -0.8 -0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.7	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.3 0.5 R HAZ e Hazar Structu ading point nig ogic hazar nig ogic hazar ficant dat tructural	RS, AN S3 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 1.6 VARDS 0.5 1.6 VARDS VARDS <td< td=""><td>ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 aller adja oil Type terioratic</td><td>NAL LI S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5</td><td>C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 -0.3</td><td>1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3 ION R ed Structor s, unknown s, sorre s, sorre s, sorre s, nonstructal de Nons tratiled evo o, no nor r unrelia</td><td>PRE, S CR (URM (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIE tructural Fill tructural h rational structural h rational tructural h rational tructur</td><td>PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation IA buildir n cut-off present I Evalua hazards e is not ne al hazards azards e is not ne al hazards azards e is not ne al hazards azards e anot ne al hazards azards e anot ne al hazards azards azards</td><td>PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o Eise tion Rec identified xist that cessary Is identified DIKE = D</td><td>(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.2 1.6 0.3 -0.2</td><td>(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 0.3 -0.2 -0.2 -0.2 0.3 -0.2 -0.</td><td>0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2</td><td>1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0</td></td<>	ND FIN S4 (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 1.5 0.3 -0.2 aller adja oil Type terioratic	NAL LI S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 -0.3	1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3 ION R ed Structor s, unknown s, sorre s, sorre s, sorre s, nonstructal de Nons tratiled evo o, no nor r unrelia	PRE, S CR (URM (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIE tructural Fill tructural h rational structural h rational tructural h rational tructur	PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 RED aluation IA buildir n cut-off present I Evalua hazards e is not ne al hazards azards e is not ne al hazards azards e is not ne al hazards azards e anot ne al hazards azards e anot ne al hazards azards	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require og type o Eise tion Rec identified xist that cessary Is identified DIKE = D	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.2 -0.2 0.3 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.2 1.6 0.3 -0.2	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 0.3 -0.2 0.3 -0.2 -0.2 -0.2 0.3 -0.2 -0.	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0
Basic Score Severe Vertical Irregularity, VL1 Moderate Vertical Irregularity, VL1 Plan Irregularity, PL1 Pre-Code Post-Benchmark Soil Type A or B Soil Type E (1-3 stories) Soil Type E (> 3 stories) Minimum Score, SMIN FINAL LEVEL 1 SCORE, SL Exterior: Parti Interior: None Drawings Reviewed: Yes Soil Type Source: DNK Geologic Hazards Source: C Contact Person: Robert Yes, Final Level 2 Score, SL Nonstructural hazards? Where info Legend: MRF = M	Do Not Know 1 ≥ Smin: al X All al X Not Vis X Not DNK Morales PERFOI 2 Yes rmation ca X Not	B/ W1 2.1 -0.9 -0.6 -0.7 -0.3 1.9 0.5 0.0 -0.4 0.7	W1A 1.9 -0.9 -0.5 -0.7 0.5 -0.2 -0.4 0.7	W2 1.8 -0.9 -0.5 -0.6 -0.3 2.0 0.4 -0.4 -0.4 -0.7	S1 (MRF) 1.5 -0.8 -0.4 -0.5 -0.3 1.0 0.3 -0.3 0.5 OTHEI Are Ther Detailed Poun cut-o Fallin build Geol Signi the s	S2 (BR) 1.4 -0.7 -0.4 -0.5 -0.2 1.1 0.3 -0.3 0.5 R HAZ e Hazar Structu ading point nig ogic hazar nig ogic hazar ficant dat tructural	RS, AN S3 1.6 -0.8 -0.5 -0.6 -0.3 1.1 0.4 -0.2 NA 0.5 1.6 VARDS 0.5 1.6 VARDS VARDS <td< td=""><td>ND FIN (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 (rrigger <i>I</i> ation? allers SL2 aller adja oil Type terioratic</td><td>NAL LI S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5</td><td>C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 -0.3</td><td>1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3 ION R ed Structor s, unknown s, sorre s, sorre s, sorre s, nonstructal de Nons tratiled evo o, no nor r unrelia</td><td>PRE, S C3 (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIE tural Ev own FEM ess that hazards tructural functural tructural functural functural functural functural functural functural functural functural functural functural functural functural functural functural functural functural functural fu</td><td>L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation IA buildir n cut-off present I Evalua hazards e is not ne al hazard</td><td>PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require g type of Disc tion Rec identified xist that cessary is identified DISC Curred Ho etal</td><td>(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.3 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.2 -0.</td><td>(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 -0.2 -0.2 -0.3 0.3 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.2 1.6 0.3 -0.2</td><td>0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2</td><td>1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0 t a</td></td<>	ND FIN (RC SW) 1.4 -0.7 -0.4 -0.2 1.5 0.3 -0.2 -0.3 0.5 (rrigger <i>I</i> ation? allers SL2 aller adja oil Type terioratic	NAL LI S5 (URM INF) 1.2 -0.7 -0.3 -0.4 -0.1 NA 0.2 -0.1 0.5	C1 (MRF) 1.0 -0.7 -0.4 -0.1 1.4 0.2 -0.1 -0.3	1 SCO C2 (SW) 1.2 -0.8 -0.4 -0.5 -0.2 1.7 0.3 -0.2 -0.3 0.3 0.3 ION R ed Structor s, unknown s, sorre s, sorre s, sorre s, nonstructal de Nons tratiled evo o, no nor r unrelia	PRE, S C3 (URM INF) 0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 -0.1 0.3 EQUIE tural Ev own FEM ess that hazards tructural functural tructural functural functural functural functural functural functural functural functural functural functural functural functural functural functural functural functural functural fu	L1 PC1 (TU) 1.1 -0.7 -0.4 -0.5 -0.2 1.5 0.3 -0.2 NA 0.2 NA 0.2 RED aluation IA buildir n cut-off present I Evalua hazards e is not ne al hazard	PC2 1.0 -0.7 -0.4 -0.1 1.7 0.2 -0.1 -0.1 0.2 Require g type of Disc tion Rec identified xist that cessary is identified DISC Curred Ho etal	(FD) 1.1 -0.7 -0.4 -0.4 -0.2 1.6 0.3 -0.2 -0.2 -0.2 -0.2 -0.3 -0.2 -0.3 -0.2 -0.2 -0.3 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.2 -0.	(RD) 1.1 -0.7 -0.4 -0.2 1.6 0.3 -0.2 -0.2 -0.2 -0.2 -0.3 0.3 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.2 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.4 -0.2 1.6 0.3 -0.2	0.9 -0.6 -0.3 -0.3 0.0 NA 0.1 0.0 0.0 0.2	1.1 NA NA 0.0 0.5 0.1 -0.1 NA 1.0 t a