



Rapid Visual Screening of Buildings for Potential Seismic Hazards

FEMA P-154 Data Collection Form

Level 1 VERY HIGH Seismicity

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	1.						upancy:		embly	Comme		Emer. S	onices	Пні	etorio	☐ Shelt	or		
						Occ	upancy.		strial	Office	- Cital	School	0111003	2000 m	overnmen				
						. Princes		Utilit	у	Wareho	use	Residen	tial, #Un	nits:					
						Soil	Type:	□A	□В						NK				
								Hard Rock	Avg Rock	Den: Soi				oor If.	DNK, ass	ите Туре	D.		
						Geo	logic Ha		**********						Surf. Ru	pt.: Yes	No/DNK		
							cency:			ounding						Building			
3	5'						gularitie	s:	□ Ve	ertical (ty	pe/sever	ity)							
						1	regularities: Vertical (type/severity) Plan (type) Uneven wall layout							t creates torsion					
	O. T. II					Exte	rior Fal	ling	□ U	braced (Chimney	S	☐ Hea	vy Clado	ding or H	eavy Ven	neer		
Approx 10' Tall					_	Haz	ards:			arapets			☐ App	endages	3				
- 1						-	MACNIT	0:	□ 0	her:									
				_	-	35.50	MMENT	78.											
		-	-	-	-		The front face of the longitudinal wall (facing the baseball												
			-	_	_	field) has large openings for windows. This creates some torsional irregularity. The short wall at the East side has a													
	\rightarrow	N	-		_											which	h		
													as we		oona,	Willon			
SK	ETCH						Additions	al sketche	es or cor	nments o	n senara	ite nane							
		ASIC S	sco	RE, MO	DIFIER												- 8		
FEMA BUILDING TYPE Do Not						53	S4	S5	C1	C2	C3	PC1	PC2	RM1	RM2	URM	МН		
Know	100.00	3877577		(MRF)	(BR)	(LM)	(RC SW)	(URM INF)	(MRF)	(SW)	(URM INF)	(TU)	33535	(FD)	(RD)	2570	1.530755		
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 NA		
Moderate Vertical Irregularity, V_{L1} Plan Irregularity, P_{L1}	-0.6 -0.7	-0.5 -0.7	-0.5 -0.6	50000	-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	1 2250	-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 -0.2	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	0.3 -0.2	0.2 -0.1	0.3 -0.2	0.3 -0.2	0.1	0.1 -0.1		
Soil Type E (1-3 stories) Soil Type E (> 3 stories)	-0.4	-0.2	-0.4	3 (3.50.5)	-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, Sian	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} ≥ S _{MIN}						UCOF	SEIS	MIC D	EDEO	RMAN	ICF L	EVEL	/OD "I	D A TIN	G"\	V			
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EXTENT OF REVIEW		□ Aeri:	al	OTHER Are There	HAZ	ARDS			ACT	ION R	EQUIF	RED			G ,				
Exterior: Partial	All Sides	☐ Aeria	990	OTHER Are There Detailed S	HAZA Hazards	ARDS	Trigger A		ACT Details	ION R	EQUIF	RED aluation	Require	d?					
Exterior: Partial Interior: None Drawings Reviewed: Yes	All Sides Visible No	Ente	red	Are There Detailed S	HAZA Hazards Structura	ARDS s That 1 d Evalu	rigger A		ACT Detaile	ION R	EQUIF tural Eva	RED aluation A buildir		d?					
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Exterior: Partial Interior: None Drawings Reviewed: Yes Geologic Hazards and Site C	All Sides Visible No Classification, Ge	Ente	red	Are There Detailed S Pound cut-of Falling	Hazards Hazards Structura ding pote f, if know g hazards	ARDS s That I Il Evalu ntial (un	rigger A ation? less S ₁₂	>	ACT Detaile	ION R ed Struc es, unkno es, score es, other	EQUIR tural Eva wwn FEM less than hazards	RED aluation A buildir n cut-off present	Require	d? r other bi	uilding				
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Exterior: Partial Interior: None Drawings Reviewed: Yes Soil Type Source: Geologic Hazards and Site Contact Person: Josh Humi LEVEL 2 SCREENING PERF Yes, Final Level 2 Score, St2 Nonstructural hazards? Yes	All Sides Visible No classification, Ge tion.ca.gov/cgs/i mel	Ente	ered 2 ehouse	Are There Detailed S Poune cut-of Falling buildi Geold Signif the st	HAZAGE HA	ARDS s That I il Evalu ntial (un n) s from ta rds or S nage/de ystem	Trigger A ation? aless S _{L2} aller adja oil Type terioratio	> cent F n to	ACT Detaile Ye Ye No Detaile	ed Struces, unknows, score es, other of the Nonster, nonstructailed ev.	EQUIF tural Eva wwn FEM less than hazards tructural ructural ha aluation i structura	RED A buildir Cut-off present Evalua azards e azards e is not ne il hazard	Require ng type of tion Rec identified xist that is cessary is identified	ommeno that sho may requ	uilding ded? (ch uld be ev uire mitiga	aluated			
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