Inspector ID:				_		from p	Inspected Restricted Use				
Inspection date and time:			_ L AM L PN	/			Unsafe				
Building Description Building name: Address:			Steel fra Tilt-up co	ame me oncrete	□ U	Concrete shear wall Unreinforced masonry Reinforced masonry Other:					
Building contact/phone:				aunanay		-					
Number of stories above ground: Approx. "Footprint area" (square Number of residential units: Number of residential units not h	feet):		Uther res	sidential	□ 0·	Commercial Governme Offices Historic Industrial School Other:					
Evaluation Investigate the building for the considerable sketch.	onditions below	and check the	e appropriate co Severe	olumn. There Comment		on the seco	nd page for a				
Overall hazards: Collapse or partial collapse Building or story leaning Other											
Structural hazards: Foundations Roofs, floors (vertical loads) Columns, pilasters, corbels Diaphragms, horizontal bracing Walls, vertical bracing Precast connections Other											
Nonstructural hazards:											
Parapets, ornamentation Cladding, glazing Ceilings, light fixtures Interior walls, partitions Elevators Stairs, exits Electric, gas Other											

Building name:		Inspector ID:																		
Sketch (optional) Provide a sketch of the building or damaged portions. Indicate damage points.																				
Estimated Building Damage If requested by the jurisdiction, estimate building damage (repair cost ÷ replacement cost, excluding contents).																				
 None 0-1% 1-10% 10-30% 30-60% 60-100% 100% 																				
Posting there is an existing posting from a previous posting: INSPECTED necessary, revise the posting based on uilding are grounds for an Unsafe postin	the r	RES	STRI eval	CTE uati	D US	SE nd tea	am ju	UN ngbu	SAF nent.	E I Sev	ere	cond	litior	ıs en	dang	ering	- ı the	ove	rall	
idicate the current posting below and at INSPECTED (Green placard)	t the	top (of pa	ige (one.	USE					.0110	[AFE (oung	•
lecord any use and entry restrictions exa	actly	as w	vritte	en o	n pla	card:	_													
Further Actions Check the boxes barricades needed in the following ar			-																	
Engineering Evaluation recommended Other recommendations:			Str							nical		_			:					

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