Inspection Inspector ID: Affiliation:	-	Final Posting from page 2 Inspected Restricted Use								
Inspection date and time:			_ \square AM \square PN	Л	☐ Unsafe					
Building Description Building name: Address:			Type of Co Wood fr Steel fra Tilt-up c	rame ame concrete	☐ Concrete shear wall☐ Unreinforced masonry☐ Reinforced masonry☐ Other:					
Building contact/phone:	e below feet):	v ground:	Public a	g sidential	☐ Commercial ☐ Government ☐ Offices ☐ Historic ☐ Industrial ☐ School ☐ Other:					
a sketch.		Moderate	s the appropria	Commen	here is room on the second page for					
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										
Geotechnical hazards: Slope failure, debris Ground movement, fissures Other General Comments:										

Building name:						-	Inspector ID:													—
Sketch (optional)		$\overline{}$	$\overline{}$	$\overline{}$	$\overline{}$	\Box			\Box	\top	\top	\top	$\overline{}$	$\overline{}$	T		$\overline{}$	$\overline{}$		\Box
Provide a sketch of the building or		+		-	\vdash	\vdash				+	+	+	+	+	+			-		
damaged portions. Indicate		+	-	-	-		\vdash		_	+	+	+	+		+			+		\vdash
damage points.			-	-					_	+	+	+	+	+	+		-	-	 	_
Estimated Building			-	-					_	+	+	+	+	+	+		-	-	 	_
Damage		+	-	 '	+	\vdash	\vdash			+	+	+	-	+	-		+			
f requested by the jurisdiction,		+	-	-	-		-		-	+	+	+	+	+	+-		+	-	-	_
estimate building damage		-	-	-					_	+	+	+	+	+	+-		-	-	-	_
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there is an existing posting from a previous posting: INSPECTED necessary, revise the posting based verall building are grounds for an Unspection of the current posting in the current postion of the current	on the safe ing b	RES he ne post pelow Ri	STRI ew e ting. v and	ICTEI evalu Loca d at t	ED US uation al Se the te	SE on and e <i>vere</i> top o USI	nd tea e and of pag	UN am ji d ove nge o ellow	ISAF judgr erall one. w pla	FE ment <i>Mo</i> l	Inspo nt. <i>Se</i> odera	ecto evere ate co	e cor ondi	nditions	ons e s ma <u>y</u> AFE	enda y all (Red	angei low a	ring a Res acard	the strict	eted
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Engineering Evaluation recommend	aeu.	ш	. ⊃u⊸	Har	ıl aı	_	1	CIPU.	100	du .	ıl .	L	\perp	Шы	:					