Rapid Building and Site Condition Assessment				
Inspection	Inspection date time	□ AM □ PM	Page 1 o	f
Inspector		Area inspected	Attachments	Decements II
		<ul><li>☐ Exterior Only</li><li>☐ Exterior and Interior</li></ul>	Sketches   Photographs	<del>-</del>
			· notographic _	_
<b>Property Desci</b>	ription	Type of Construction  ☐ Wood Frame ☐ Brick	☐ Boat	Occupied? ☐ Yes ☐ No
Building name		─ ☐ Steel Frame ☐ Stone	☐ Other	Repairs begun?
Address		Concrete Manufac	tured	☐ Yes ☐ No
		Primary Occupancy		Owner/Contact Info
Historic district name			Government Museum	
	groundbelow ground	Public Assembly	School	
Approx footprint area (square feet)			Cemetery	
Number of residential units		- ☐ Offices ☐ Other ☐ Industrial		
Characteristics  Building age [	<b>5</b> □ 0- 25 yr   □ 25 - 50 yr   □ 50 -100 yr   □ 100+	· vr □ Verified □ Reported	☐ Estimated	
	☐ Pier ☐ Slab ☐ Chain Wall ☐ Basement [	-		
Roof type				
Roof covering Slate Metal Tile Asphalt Asbestos Other				
Wall finish ☐ Stucco ☐ Wood ☐ Vinyl ☐ Masonry ☐ Asbestos ☐ Other				
Landscape features ☐ Walkway ☐ Driveway ☐ Fences ☐ Sculpture/Fountains ☐ Structures ☐ Other				
Archaeological site				
Visible artifacts ☐ Bone ☐ Pottery ☐ Metal ☐ Stone ☐ Glass ☐ Unknown ☐ Other				
Interior condition				
Interior contents ☐ Antiques ☐ Archives ☐ Art Work ☐ Other				
Appears historic? ☐ Yes ☐ No ☐ Don't know Is there a sign or plaque? ☐ Yes ☐ No				
Historic designation ☐ Nat'l Hist. Landmark ☐ Nat'l Reg/District ☐ State/Local ☐ Eligible ☐ Other				
Flood Data Nature of water				
Space where water entered □ Basement/Crawl □ First Floor □ Second Floor  Depth of water measured from main floor (+/-)				
Sediment deposited				
Evaluation	Leaning, other structural damage			Estimated Building
Investigate the building for the conditions and	Damage to windows, doors			Damage
check the appropriate column.	Chimney, parapet, or other falling hazard			
Columni.			Severe	None
			Severe	☐ 1-10% ☐ 10-30%
	Siding damage	Minor/None  Moderate	Severe	☐ 30-60%
D	amage to electrical, mechanical, AC systems	Minor/None ☐ Moderate ☐	Severe	☐ 60-90%
	Landscape damage	Minor/None   Moderate	Severe	□ 90-100%
Potential Hazards ☐ Ele	ctrical  Lead  Asbestos  Mold  Othe	er		
Further Actions	S Recommendations ☐ Add Temporary Roo	of Covering Board Shore	e	
Detailed evaluation recommended ☐ Structural ☐ Environmental ☐ Archaeological ☐ Historic Significance ☐ Collections				
Other recommendations				
Barricades needed in the following areas				
<b>A B</b> . 41	<b></b>			
Posting	☐ Inspected ☐ Restricted Use ☐ Unsafe ☐	」Historic Designation ☐ Detai	ied Evaluation Ne	eded

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