CRAWLSPACE/BASEMENT INSPECTION CHECKLIST

Date of Inspection		Inspector		Company				File No:
Property Owner			Property Address					
Building Pad Extent of Crawlspace			Framing between Foundation and Floor Framing					
☐ Flat	· ·			☐ None (Sill directly on Concrete Stemwall) ☐ Interior Cripple walls				
☐ Terraced	□ None			☐ Perimeter Stemwall with Interior Wood Posts ☐ Partial-Perimeter Cripple Walls				
│ │ │ │ │ │ │ │ │ │ │ │ │ │	☐ Portions Inaccessible			☐ Steel Pipe Columns ☐ Single Ply Membrane				
☐ Sloping	☐ Other (describe)			Other (describe)				
				·	·			
Stemwalls:] Perim	neter	☐ Interior	☐ Concrete	□ с	oncrete Block	☐ Non	e
Framing Observations								
Tilting of Posts/Cripple Walls				☐ Yes	□ No	Missing or Loose	Posts	☐ Yes ☐ No
Fractured, Buckled or Loose Diagonal Braces				☐ Yes	□ No	Split Sill Plate		☐ Yes ☐ No
Shifting/Sliding of Framing Relative to Foundation Other (describe):				☐ Yes	□ No	Prior Shimming or	r Releveling	☐ Yes ☐ No
Foundation Observations								
Visible Cracks in Stemwalls								
(Locate on Attached Diagram)								
Cracks in Stemwalls Greater than 1/8 Inch Wide								
(Locate on Attached Diagram) Condition of Masonry Fireplace Foundation:								
Condition of Wason	iny inc	place i oc	mation.					
Plumbing Observations					HVAC	Observations		
Broken Pipes	☐ Yes	П No			ed Duckwork	☐ Yes	□ No	
Joint Separation	☐ Yes	_		Separated Joints in Ductwork			□ No	
Active Leakage					Joint taping on Appliance Flues ☐ Yes ☐ No			
Other Abnormal Conditions Observed in Crawlspace/Basement Inspection (Describe Fully)								
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Conclusions resulting from Inspection								
☐ No Evidence of Earthquake Induced Damage Observed in Crawlspace/Basement								
☐ No Evidence of Structural Conditions that may be Earthquake Induced and Require Repair								
☐ Observed Indication of Potential Structurally Significant Earthquake Damage that requires an Inspection of Engineer Specify Conditions:								
Inspector Signature:					Date:			

