



# Schedule of Inspection and Testing Agencies

This Statement of Special Inspections / Quality Assurance Plan includes the following building systems:

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|--|---|
| <input type="checkbox"/> Soils and Foundations     | <input checked="" type="checkbox"/> Spray Fire Resistant Material |
| <input type="checkbox"/> Cast-in-Place Concrete    | <input type="checkbox"/> Wood Construction                        |
| <input type="checkbox"/> Precast Concrete          | <input type="checkbox"/> Exterior Insulation and Finish System    |
| <input type="checkbox"/> Masonry                   | <input type="checkbox"/> Mechanical & Electrical Systems          |
| <input type="checkbox"/> Structural Steel          | <input type="checkbox"/> Architectural Systems                    |
| <input type="checkbox"/> Cold-Formed Steel Framing | <input type="checkbox"/> Special Cases                            |

Special Inspection Agencies	Firm	Address, Telephone, e-mail
1. <b>Special Inspection Coordinator</b>	<i>Veitas &amp; Veitas Engineers</i>	<i>639 Granite Street Braintree, MA 02184 781-843-2863</i>
2. Inspector		
3. Inspector		
4. Testing Agency	<i>S. W. Cole Engineering</i>	<i>286 Portland Road Grey, ME 04039 207-657-2866</i>
5. Testing Agency		
6. Other		

Note: The inspectors and testing agencies shall be engaged by the Owner or the Owner's Agent, and not by the Contractor or Subcontractor whose work is to be inspected or tested. Any conflict of interest must be disclosed to the Building Official, prior to commencing work.

# Spray-Applied Fire Resistant Material

Item	Agency # (Qualif.)	Scope
1. Material Specifications		<i>Architect to review submittal for approval</i>
2. Laboratory Tested Fire Resistance Design	4 <i>ICC-SFSI</i>	<i>Review UL fire resistive design for each rated beam, column, or assembly.</i>
3. Schedule of Thickness	4 <i>ICC-SFSI</i>	<i>Review approved thickness schedule.</i>
4. Surface Preparation	4 <i>ICC-SFSI</i>	<i>Inspect surface preparation of steel prior to application of fireproofing</i>
5. Application	4 <i>ICC-SFSI</i>	<i>Inspect application of fireproofing.</i>
6. Curing and Ambient Condition	4 <i>ICC-SFSI</i>	<i>Verify ambient air temperature and ventilation is suitable for application and curing of fireproofing.</i>
7. Thickness	4 <i>ICC-SFSI</i>	<i>Test thickness of fireproofing (ASTM E605). Perform a set of thickness measurements for every 1,000 SF of floor and roof assemblies and on not less than 25% of rated beams and columns.</i>
8. Density	4 <i>ICC-SFSI</i>	<i>Test the density of fireproofing material (ASTM E605).</i>
9. Bond Strength	4 <i>ICC-SFSI</i>	<i>Test the cohesive/adhesive bond strength of fireproofing ASTM E736). Perform not less than one test for each 10,000 SF.</i>
10. Other:		