

# SPECIAL INSPECTIONS

## Instructions – Preparation of the Statement of Special Inspections

1. Who Prepares the Form:

The program of inspection and testing for a project should be prepared by the Registered Design Professional (RDP) that is in responsible charge of the building system requiring inspections and testing. The Structural Engineer of Record (SER) should prepare the sections required for the structural elements such as foundations, concrete, structural steel, etc. The Architect and MEP Engineer of Record should prepare the corresponding sections of the SSI for the building systems that they are responsible for. For further explanation, please refer to the “Guide to Special Inspections and Quality Assurance”.
2. The Front Page:
  - 2-1. At the top of the page indicate the project name and location as they appear on the Contract Documents, provide the Owner’s name (individual, private company, municipality, government agency, etc.), and indicate the Design Professional In Responsible Charge. This should be the RDP in responsible charge of the building systems for which this Statement of Special Inspections is being prepared. See explanation in item 1 above.
  - 2-2. Next, read the first paragraph and check the box below indicating the discipline(s) that this SSI will encompass (Structural, Architectural, Mechanical/Electrical/Plumbing, or Other).
  - 2-3. After reading the remaining paragraphs, the RDP must indicate the frequency of “Interim Reports” required from the Special Inspection Coordinator for the project. This can be indicated directly on the page, i.e. “weekly”, or the adjacent box can be checked to attach a more specific schedule. The City of Yonkers requires reports be submitted Bi-Weekly to the Department of Housing and Buildings as a minimum.
  - 2-4. Near the bottom of the page, the RDP must print, sign, and date the form, and stamp the form with their professional seal in the box provided.
  - 2-5. The Owner or Owner’s agent must sign and date the front page after the SSI has been completed by the RDP.
  - 2-6. The Building Official must sign and date the form upon acceptance.
3. Page 2 – Schedule of Inspection and Testing Agencies:
  - 3-1. The top of the page lists all of the categories of building systems with a box next to each. The RDP must check the boxes for only the building systems that are going to be covered in this SSI. A completed inspection program page must be attached for each building system that is checked off. (See instruction #5 below.)
  - 3-2. The chart below is where the members of the Special Inspection Program are listed. Their names, addresses, telephone numbers, and emails should be filled out in the appropriate boxes. If the Inspectors and Testing Agencies have not been determined yet, the RDP can fill in the boxes with “To Be Determined”.
4. Page 3 – Quality Assurance Plan:
  - 4-1. The RDP must review sections 1705 and 1706 in Chapter 17 of the IBC to determine if the project requires a Quality Assurance Plan for the seismic force and wind force resisting systems and components.

- 4-2. The RDP must indicate whether or not a Quality Assurance Plan is required by filling in the information requested on the page. It is only necessary to provide descriptions of the seismic and wind force resisting systems if it is determined that a Quality Assurance Plan is required.
5. Inspection Program Pages For Each Building System:
  - 5-1. There is a page attached for each building system where the RDP identifies the inspection requirements of each system. Fill out the pages for only the building systems included in this SSI. Do not include blank pages for building systems not covered under this SSI. Remove all inspections not applicable.
  - 5-2. Indicate the inspection or testing firm (Agency #) that will perform each inspection task. The Agency # is the number listed next to the Inspector or Testing Laboratory on the chart on page 2 of the SSI.
  - 5-3. Indicate the required qualifications of the Inspector for each inspection. A list of qualifications of Inspectors and testing technicians is provided on page 4 of the SSI for reference. The RDP may require additional qualifications beyond the ones listed if they feel it is appropriate. Suggested qualifications have been included for consideration. The RDP must determine what qualifications are appropriate for the particular project and confirm that the selected agency employs individuals with the specified qualifications. The Qualifications of Inspectors and Testing Technicians page must be included with the submission and revised if appropriate to include additional qualifications.
  - 5-4. The scope of each inspection must be filled in by the RDP. The editable text provided in italics reflects the code mandated minimum inspection requirements designated in section 1704 of IBC Chapter 17. The editable text does not include the inspections requirements for seismic and wind resisting systems listed in sections 1705 through 1708. The RDP must determine if the project falls under the requirements of sections 1705 to 1708 and add the required inspections to the building systems. The final scope of the inspections required for the project must be determined by the RDP.
  - 5-5. Descriptions of all inspections must include the required frequency of each inspection or test. "C" for Continuous and "P" for Periodic noted in the Frequency Column.

### Instructions – Submittal of Special Inspector Qualifications

Where application is made for construction requiring Special Inspections, the owner or the registered design professional in responsible charge acting as the owner's agent shall employ one or more special inspectors to provide inspections during construction on the types of work listed. The special inspector shall be a qualified person who shall demonstrate competence, to the satisfaction of the code enforcement official, for inspection of the particular type of construction or operation requiring special inspection.

Prior to the start of construction the names, qualifications, and certifications for all inspectors must be submitted to the Department of Housing and Buildings for review. The City of Yonkers retains the right to reject any or all inspectors.

Work may not commence until competence is demonstrated as required.

# Statement of Special Inspections

Project: \_\_\_\_\_

Location: \_\_\_\_\_ Block and Lot: \_\_\_\_\_

Owner: \_\_\_\_\_

Design Professional: \_\_\_\_\_

This *Statement of Special Inspections* is submitted as a condition for permit issuance in accordance with the Special Inspection and Structural Testing requirements of the Building Code. It includes a schedule of Special Inspection services applicable to this project as well as the name of the Special Inspection Coordinator and the identity of other approved agencies to be retained for conducting these inspections and tests. This *Statement of Special Inspections* encompass the following disciplines:

- Structural     Mechanical/Electrical/Plumbing     Architectural     Other \_\_\_\_\_

The Special Inspection Coordinator shall keep records of all inspections and shall furnish inspection reports to the Building Official and the Registered Design Professional in Responsible Charge. Discovered discrepancies shall be brought to the immediate attention of the Contractor for correction. If such discrepancies are not corrected, the discrepancies shall be brought to the attention of the Building Official and the Registered Design Professional in Responsible Charge immediately. The Special Inspection program does not relieve the Contractor of his or her responsibilities.

Bi-Weekly reports shall be submitted to the Building Official and the Registered Design Professional in Responsible Charge.

A *Final Report of Special Inspections* documenting completion of all required Special Inspections, testing and correction of any discrepancies noted in the inspections shall be submitted prior to issuance of a Certificate of Use and Occupancy.

Job site safety and means and methods of construction are solely the responsibility of the Contractor.

Prepared By:

\_\_\_\_\_  
(Type or print name)

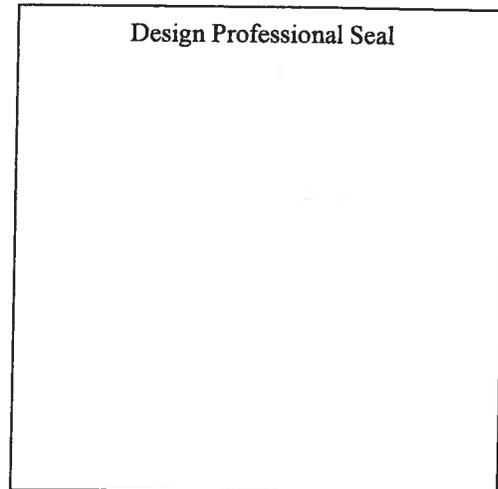
Signature

Date

Owner's Authorization \_\_\_\_\_

Building Official's Acceptance: \_\_\_\_\_

Design Professional Seal



# Schedule of Inspection and Testing Agencies

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

- |  |  |
|--|--|
| <input type="checkbox"/> Soils and Foundations     | <input 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. Special Inspection Coordinator		
2. Inspector		
3. Inspector		
4. Testing Agency		
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.

# Qualifications of Inspectors and Testing Technicians

The qualifications of all personnel performing Special Inspection and testing activities are subject to the approval of the Building Official. The credentials of all Inspectors and testing technicians shall be provided if requested.

## Key for Minimum Qualifications of Inspection Agents:

When the Registered Design Professional in Responsible Charge deems it appropriate that the individual performing a stipulated test or inspection have a specific certification or license as indicated below, such designation shall appear below the *Agency Number* on the Schedule.

PE/SE	Structural Engineer – a licensed SE or PE specializing in the design of building structures
PE/GE	Geotechnical Engineer – a licensed PE specializing in soil mechanics and foundations
EIT	Engineer-In-Training – a graduate engineer who has passed the Fundamentals of Engineering examination

## American Concrete Institute (ACI) Certification

ACI-CFTT	Concrete Field Testing Technician – Grade 1
ACI-CCI	Concrete Construction Inspector
ACI-LTT	Laboratory Testing Technician – Grade 1&2
ACI-STT	Strength Testing Technician

## American Welding Society (AWS) Certification

AWS-CWI	Certified Welding Inspector
AWS/AISC-SSI	Certified Structural Steel Inspector

## American Society of Non-Destructive Testing (ASNT) Certification

ASNT	Non-Destructive Testing Technician – Level II or III.
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## International Code Council (ICC) Certification

ICC-SMSI	Structural Masonry Special Inspector
ICC-SWSI	Structural Steel and Welding Special Inspector
ICC-SFSI	Spray-Applied Fireproofing Special Inspector
ICC-PCSI	Prestressed Concrete Special Inspector
ICC-RCSI	Reinforced Concrete Special Inspector

## National Institute for Certification in Engineering Technologies (NICET)

NICET-CT	Concrete Technician – Levels I, II, III & IV
NICET-ST	Soils Technician - Levels I, II, III & IV
NICET-GET	Geotechnical Engineering Technician - Levels I, II, III & IV

## Exterior Design Institute (EDI) Certification

EDI-EIFS	EIFS Third Party Inspector
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## Other

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Item	Frequency	Agency # (Qualif.)	Scope
<p>1. Shallow Foundations</p> <p>Required <input type="checkbox"/> Yes <input type="checkbox"/> No</p>		<p>PE/GE</p>	<p><i>Inspect soils below footings for adequate bearing capacity and consistency with geotechnical report.</i></p> <p><i>Inspect removal of unsuitable material and preparation of subgrade prior to placement of controlled fill</i></p>
<p>2. Controlled Structural Fill</p> <p>Required <input type="checkbox"/> Yes <input type="checkbox"/> No</p>		<p>PE/GE</p>	<p><i>Perform sieve tests (ASTM D422 &amp; D1140) and modified Proctor tests (ASTM D1557) of each source of fill material.</i></p> <p><i>Inspect placement, lift thickness and compaction of controlled fill.</i></p> <p><i>Test density of each lift of fill by nuclear methods (ASTM D2922)</i></p> <p><i>Verify extent and slope of fill placement.</i></p>
<p>3. Deep Foundations</p> <p>Required <input type="checkbox"/> Yes <input type="checkbox"/> No</p>		<p>PE/GE</p>	<p><i>Inspect and log pile driving operations. Record pile driving resistance and verify compliance with driving criteria.</i></p> <p><i>Inspect piles for damage from driving and plumbness.</i></p> <p><i>Verify pile size, length and accessories.</i></p> <p><i>Inspect installation of drilled pier foundations. Verify pier diameter, bell diameter, lengths,</i></p>
<p>4. Load Testing</p> <p>Required <input type="checkbox"/> Yes <input type="checkbox"/> No</p>			
<p>4. Other:</p> <p>Required <input type="checkbox"/> Yes <input type="checkbox"/> No</p>			

# Cast-in-Place Concrete

Item	Frequency C or P	Agency # (Qualif.)	Scope
1. Mix Design  Required <input type="checkbox"/> Yes <input type="checkbox"/> No		ACI-CCI ICC-RCSI	Review concrete batch tickets and verify compliance with approved mix design. Verify that water added at the site does not exceed that allowed by the mix design.
2. Material Certification  Required <input type="checkbox"/> Yes <input type="checkbox"/> No			
3. Reinforcement Installation  Required <input type="checkbox"/> Yes <input type="checkbox"/> No		ACI-CCI ICC-RCSI	Inspect size, spacing, cover, positioning and grade of reinforcing steel. Verify that reinforcing bars are free of form oil or other deleterious materials. Inspect bar laps and mechanical splices. Verify that bars are adequately tied and supported on
4. Post-Tensioning Operations  Required <input type="checkbox"/> Yes <input type="checkbox"/> No		ICC-PCSI	Inspect placement, stressing, grouting and protection of post-tensioning tendons. Verify that tendons are correctly positioned, supported, tied and wrapped. Record tendon elongations.
5. Welding of Reinforcing  Required <input type="checkbox"/> Yes <input type="checkbox"/> No		AWS-CWI	Visually inspect all reinforcing steel welds. Verify weldability of reinforcing steel. Inspect preheating of steel when required.
6. Anchor Rods  Required <input type="checkbox"/> Yes <input type="checkbox"/> No			Inspect size, positioning and embedment of anchor rods. Inspect concrete placement and consolidation around anchors.
7. Concrete Placement  Required <input type="checkbox"/> Yes <input type="checkbox"/> No		ACI-CCI ICC-RCSI	Inspect placement of concrete. Verify that concrete conveyance and depositing avoids segregation or contamination. Verify that concrete is properly consolidated.
8. Sampling and Testing of Concrete  Required <input type="checkbox"/> Yes <input type="checkbox"/> No		ACI-CFTT ACI-STT	Test concrete compressive strength (ASTM C31 & C39), slump (ASTM C143), air-content (ASTM C231 or C173) and temperature (ASTM C1064).
9. Curing and Protection  Required <input type="checkbox"/> Yes <input type="checkbox"/> No		ACI-CCI ICC-RCSI	Inspect curing, cold weather protection and hot weather protection procedures.
10. Other:  Required <input type="checkbox"/> Yes <input type="checkbox"/> No			

# Precast Concrete

Item	Frequency C or P	Agency # (Qualif.)	Scope
1. Plant Certification / Quality Control Procedures <input type="checkbox"/> Fabricator Exempt		ACI-CCI ICC-RCSI	Review plant operations and quality control procedures.
2. Mix Design  Required <input type="checkbox"/> Yes <input type="checkbox"/> No		ACI-CCI ICC-RCSI	Inspect concrete batching operations and verify compliance with approved mix design
3. Material Certification  Required <input type="checkbox"/> Yes <input type="checkbox"/> No			
4. Reinforcement Installation  Required <input type="checkbox"/> Yes <input type="checkbox"/> No		ACI-CCI ICC-RCSI	Inspect size, spacing, position and grade of reinforcing steel. Verify that reinforcing bars are free of form oil or other deleterious materials.
5. Prestress Operations  Required <input type="checkbox"/> Yes <input type="checkbox"/> No		ICC-PCSI	Inspect placement, stressing, grouting and protection of prestressing tendons
6. Connections / Embedded Items Required <input type="checkbox"/> Yes <input type="checkbox"/> No			
7. Formwork Geometry  Required <input type="checkbox"/> Yes <input type="checkbox"/> No			
8. Concrete Placement  Required <input type="checkbox"/> Yes <input type="checkbox"/> No		ACI-CCI ICC-RCSI	Inspect placement of concrete. Verify that concrete conveyance and depositing avoids segregation or contamination. Verify that concrete is properly consolidated.
9. Sampling and Testing of Concrete  Required <input type="checkbox"/> Yes <input type="checkbox"/> No		ACI-CFTT ACI-STT	Test concrete compressive strength (ASTM C31 & C39), slump (ASTM C143), air-content (ASTM C231 or C173) and temperature (ASTM C1064).
10. Curing and Protection  Required <input type="checkbox"/> Yes <input type="checkbox"/> No		ACI-CCI ICC-RCSI	Inspect curing, cold weather protection and hot weather protection procedures.
11. Erected Precast Elements  Required <input type="checkbox"/> Yes <input type="checkbox"/> No		PE/SE	Inspect erection of precast concrete including member configuration, connections, welding and grouting.
12. Other:  Required <input type="checkbox"/> Yes <input type="checkbox"/> No			

# Masonry

Required Inspection Level:  1  2

Page of

Item	Frequency C or P	Agency # (Qualif.)	Scope
1. Material Certification  Required <input type="checkbox"/> Yes <input type="checkbox"/> No			
2. Mixing of Mortar and Grout  Required <input type="checkbox"/> Yes <input type="checkbox"/> No		ICC-SMSI	<i>Inspect proportioning, mixing and retempering of mortar and grout.</i>
3. Installation of Masonry  Required <input type="checkbox"/> Yes <input type="checkbox"/> No		ICC-SMSI	<i>Inspect size, layout, bonding and placement of masonry units.</i>
4. Mortar Joints  Required <input type="checkbox"/> Yes <input type="checkbox"/> No		ICC-SMSI	<i>Inspect construction of mortar joints including tooling and filling of head joints.</i>
5. Reinforcement Installation  Required <input type="checkbox"/> Yes <input type="checkbox"/> No		ICC-SMSI  AWS-CWI	<i>Inspect placement, positioning and lapping of reinforcing steel.</i>  <i>Inspect welding of reinforcing steel.</i>
6. Prestressed Masonry  Required <input type="checkbox"/> Yes <input type="checkbox"/> No		ICC-SMSI	<i>Inspect placement, anchorage and stressing of prestressing bars.</i>
7. Grouting Operations  Required <input type="checkbox"/> Yes <input type="checkbox"/> No		ICC-SMSI	<i>Inspect placement and consolidation of grout.</i> <i>Inspect masonry clean-outs for high-lift grouting.</i>
8. Weather Protection  Required <input type="checkbox"/> Yes <input type="checkbox"/> No		ICC-SMSI	<i>Inspect cold weather protection and hot weather protection procedures. Verify that wall cavities are protected against precipitation.</i>
9. Evaluation of Masonry Strength  Required <input type="checkbox"/> Yes <input type="checkbox"/> No		ICC-SMSI	<i>Test compressive strength of mortar and grout cube samples (ASTM C780).</i> <i>Test compressive strength of masonry prisms (ASTM C1314).</i>
10. Anchors and Ties  Required <input type="checkbox"/> Yes <input type="checkbox"/> No		ICC-SMSI	<i>Inspect size, location, spacing and embedment of dowels, anchors and ties.</i>
11. Other:  Required <input type="checkbox"/> Yes <input type="checkbox"/> No			

Item	Frequency C or P	Agency # (Qualif.)	Scope
1. Fabricator Certification/ Quality Control Procedures <input type="checkbox"/> Fabricator Exempt		AWS/AISC- SSI ICC-SWSI	<i>Review shop fabrication and quality control procedures.</i>
2. Material Certification  Required <input type="checkbox"/> Yes <input type="checkbox"/> No		AWS/AISC- SSI ICC-SWSI	<i>Review certified mill test reports and identification markings on wide-flange shapes, high-strength bolts, nuts and welding electrodes</i>
3. Open Web Steel Joists  Required <input type="checkbox"/> Yes <input type="checkbox"/> No			<i>Inspect installation, field welding and bridging of joists.</i>
4. Bolting  Required <input type="checkbox"/> Yes <input type="checkbox"/> No		AWS/AISC- SSI ICC-SWSI	<i>Inspect installation and tightening of high-strength bolts. Verify that splines have separated from tension control bolts. Verify proper tightening sequence. Continuous inspection of bolts in slip-critical connections.</i>
5. Welding  Required <input type="checkbox"/> Yes <input type="checkbox"/> No		AWS-CWI  ASNT	<i>Visually inspect all welds. Inspect pre-heat, post-heat and surface preparation between passes. Verify size and length of fillet welds.  Ultrasonic testing of all full-penetration welds.</i>
6. Shear Connectors  Required <input type="checkbox"/> Yes <input type="checkbox"/> No		AWS/AISC- SSI ICC-SWSI	<i>Inspect size, number, positioning and welding of shear connectors. Inspect studs for full 360 degree flash. Ring test all shear connectors with a 3 lb hammer. Bend test all questionable studs to 15 degrees.</i>
7. Structural Details  Required <input type="checkbox"/> Yes <input type="checkbox"/> No		PE/SE	<i>Inspect steel frame for compliance with structural drawings, including bracing, member configuration and connection details.</i>
8. Metal Deck  Required <input type="checkbox"/> Yes <input type="checkbox"/> No		AWS-CWI	<i>Inspect welding and side-lap fastening of metal roof and floor deck.</i>
9. Other:  Required <input type="checkbox"/> Yes <input type="checkbox"/> No			

# Cold-Formed Steel Framing

Item	Frequency C or P	Agency #	Scope
1. Member Sizes  Required <input type="checkbox"/> Yes <input type="checkbox"/> No			
2. Material Thickness  Required <input type="checkbox"/> Yes <input type="checkbox"/> No			
3. Material Properties  Required <input type="checkbox"/> Yes <input type="checkbox"/> No			
4. Mechanical Connections  Required <input type="checkbox"/> Yes <input type="checkbox"/> No			
5. Welding  Required <input type="checkbox"/> Yes <input type="checkbox"/> No			
6. Framing Details  Required <input type="checkbox"/> Yes <input type="checkbox"/> No			
7. Trusses  Required <input type="checkbox"/> Yes <input type="checkbox"/> No			
8. Permanent Truss Bracing  Required <input type="checkbox"/> Yes <input type="checkbox"/> No			
9. Other:  Required <input type="checkbox"/> Yes <input type="checkbox"/> No			

# Spray-Applied Fire Resistant

Item	Frequency C or P	Agency # (Qualif.)	Scope
1. Material Specifications  Required <input type="checkbox"/> Yes <input type="checkbox"/> No			
2. Laboratory Tested Fire Resistance Design  Required <input type="checkbox"/> Yes <input type="checkbox"/> No		ICC-SFSI	Review UL fire resistive design for each rated beam, column, or assembly.
3. Schedule of Thickness  Required <input type="checkbox"/> Yes <input type="checkbox"/> No		ICC-SFSI	Review approved thickness schedule.
4. Surface Preparation  Required <input type="checkbox"/> Yes <input type="checkbox"/> No		ICC-SFSI	Inspect surface preparation of steel prior to application of fireproofing
5. Application  Required <input type="checkbox"/> Yes <input type="checkbox"/> No		ICC-SFSI	Inspect application of fireproofing.
6. Curing and Ambient Condition  Required <input type="checkbox"/> Yes <input type="checkbox"/> No		ICC-SFSI	Verify ambient air temperature and ventilation is suitable for application and curing of fireproofing.
7. Thickness  Required <input type="checkbox"/> Yes <input type="checkbox"/> No		ICC-SFSI	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.
8. Density  Required <input type="checkbox"/> Yes <input type="checkbox"/> No		ICC-SFSI	Test the density of fireproofing material (ASTM E605).
9. Bond Strength  Required <input type="checkbox"/> Yes <input type="checkbox"/> No		ICC-SFSI	Test the cohesive/adhesive bond strength of fireproofing ASTM E736). Perform not less than one test for each 10,000 SF.
10. Other:  Required <input type="checkbox"/> Yes <input type="checkbox"/> No			

# Wood Construction

Item	Frequency C or P	Agency # (Qualif.)	Scope
1. Fabricator Certification/ Quality Control Procedures <input type="checkbox"/> Fabricator Exempt			<i>Inspect shop fabrication and quality control procedures for wood truss plant.</i>
2. Material Grading  Required <input type="checkbox"/> Yes <input type="checkbox"/> No			
3. Connections  Required <input type="checkbox"/> Yes <input type="checkbox"/> No			
4. Framing and Details  Required <input type="checkbox"/> Yes <input type="checkbox"/> No			
5. Diaphragms and Shearwalls  Required <input type="checkbox"/> Yes <input type="checkbox"/> No			<i>Inspect size, configuration, blocking and fastening of shearwalls and diaphragms. Verify panel grade and thickness.</i>
6. Prefabricated Wood Trusses  Required <input type="checkbox"/> Yes <input type="checkbox"/> No			<i>Inspect the fabrication of wood trusses.</i>
7. Permanent Truss Bracing  Required <input type="checkbox"/> Yes <input type="checkbox"/> No			
8. Other:  Required <input type="checkbox"/> Yes <input type="checkbox"/> No			

# Exterior Insulation & Finish Systems (EIFS)

Item	Frequency C or P	Agency # (Qualif.)	Scope
1. Material Submittals  Required <input type="checkbox"/> Yes <input type="checkbox"/> No			
2. Condition of Substrate  Required <input type="checkbox"/> Yes <input type="checkbox"/> No		EDI-EIFS	
3. Application of Foam Plastic Board  Required <input type="checkbox"/> Yes <input type="checkbox"/> No		EDI-EIFS	
4. Application of Coatings  Required <input type="checkbox"/> Yes <input type="checkbox"/> No		EDI-EIFS	
5. Application of Mesh  Required <input type="checkbox"/> Yes <input type="checkbox"/> No		EDI-EIFS	
6. Ambient Condition and Curing  Required <input type="checkbox"/> Yes <input type="checkbox"/> No		EDI-EIFS	
7. Flashing and Joint Details  Required <input type="checkbox"/> Yes <input type="checkbox"/> No		EDI-EIFS	
8. Sealants/Caulks  Required <input type="checkbox"/> Yes <input type="checkbox"/> No		EDI-EIFS	
9. Other:  Required <input type="checkbox"/> Yes <input type="checkbox"/> No			

# Mechanical & Electrical Systems

Item	Frequency C or P	Agency # (Qualif.)	Scope
1. Smoke Control  Required <input type="checkbox"/> Yes <input type="checkbox"/> No			
2. Mechanical, HVAC & Piping  Required <input type="checkbox"/> Yes <input type="checkbox"/> No			
3. Electrical System  Required <input type="checkbox"/> Yes <input type="checkbox"/> No			
4. Other:  Required <input type="checkbox"/> Yes <input type="checkbox"/> No			

# Architectural Systems

Item	Frequency C or P	Agency # (Qualif.)	Scope
1. Wall Panels & Veneers  Required <input type="checkbox"/> Yes <input type="checkbox"/> No			
2. Suspended Ceilings  Required <input type="checkbox"/> Yes <input type="checkbox"/> No			
3. Access Floors  Required <input type="checkbox"/> Yes <input type="checkbox"/> No			
4. Other:  Required <input type="checkbox"/> Yes <input type="checkbox"/> No			

**Special Cases**

Item	Frequency C or P	Agency # (Qualif.)	Scope