

### REQUIRED SPECIAL INSPECTIONS

Indicate on the form below the required Special Inspections for this project. Special Inspections are regulated by IBC Section 1705. If the method of construction is included in project scope, the inspections are required.

### REGISTERED DESIGN PROFESSIONAL

IBC Section 1704.2.3 requires the Registered Design Professional (RDP) in Responsible Charge to complete a *Statement* submitting this document is confirmation that the RDP has completed and reviewed the Special Inspections required.

Name: BRUCE MACVEIGH, P.E.

License Number: 18657

#### SPECIAL INSPECTION DESCRIPTION

##### ALTERNATIVE MATERIALS AND SYSTEMS (IBC 1705.1)

Special Inspection Description	Notes
Construction materials and systems that are alternatives to materials and systems prescribed by the IBC.	Notes:
Unusual design applications of materials described in the code.	Notes:
Materials and systems required to be installed in accordance with additional manufacturer's instructions that prescribe requirements not contained in the IBC or in standards referenced by the IBC.	Notes:

APPROVALS  
Special Inspector sign-off City Inspector sign-off

#### SPECIAL INSPECTION DESCRIPTION

##### SOILS (IBC 1705.6)

Verify materials below shallow foundations are adequate to achieve the design bearing capacity.
Verify excavations are extended to proper depth and have reached proper material.
Perform classification and testing of compacted fill materials. Verify use of proper materials, densities and lift thicknesses during placement and compaction of compacted fill.
Prior to placement of compacted fill, inspect subgrade and verify that site has been prepared properly.

#### SPECIAL INSPECTION DESCRIPTION

##### STEEL CONSTRUCTION (IBC 1705.2)

SPECIAL INSPECTION DESCRIPTION	REFERENCES	REQUIRED	FREQUENCY
<b>Structural Steel:</b> Special Inspections for structural steel shall be in accordance with the inspection requirements of AISC 360 Chapter N.	ISC 360 Chapter N	<input type="checkbox"/>	Per Standard
<i>Quality Control: Procedures specified by the fabricator and erector to ensure that work is performed in accordance with AISC specification and the construction documents</i>	ISC 360 Section N5 (1)	<input type="checkbox"/>	Per Standard
<i>Quality Assurance: Review and inspection performed by an agency hired by the owner to ensure work is performed in accordance with the construction documents</i>	ISC 360 Section N5 (2)	<input type="checkbox"/>	Per Standard
<b>Cold Formed Steel Deck:</b> Special Inspections and qualifications of welding special inspectors for cold form set floor and roof deck shall be in accordance with Steel Deck Institute QA/QC.	Steel Deck Institute QA/QC	<input type="checkbox"/>	Per Standard
<b>Open-Web Steel Joists and Joist Girders:</b> <i>End connections: welding or bolting.</i>	SII Specification per IBC 2207.1	<input type="checkbox"/>	Periodic
<i>Bridging: horizontal or diagonal.</i>	SII Specification per IBC 2207.1	<input type="checkbox"/>	Periodic
<i>Standard Bridging.</i>	SII Specification per IBC 2207.1	<input type="checkbox"/>	Periodic
<i>Bridging that differs from SII Specifications listed in Section 2207.1.</i>	SII Specification per IBC 2207.1	<input type="checkbox"/>	Periodic
<i>Temporary and permanent restraint / bracing of cold-formed trusses over 60 feet.</i>	IBC 1705.2.4	<input type="checkbox"/>	Periodic

##### CONCRETE CONSTRUCTION (IBC 1705.3) <sup>a</sup>

Inspect reinforcement, including prestressing tendons, and verify placement	ACI 318 Ch. 20, 23.2, 23.3, 26.5, 1-26.3.3	<input type="checkbox"/>	Periodic
<b>Reinforcing bar welding:</b> Verify weldability of reinforcing bars other than ASTM A706.	AWS D1.4 ACI 318 Ch. 26.6.4	<input type="checkbox"/>	Periodic
Inspect single-pass fillet welds, maximum 5/16 inches.	AWS D1.4 ACI 318 Ch. 26.6.4	<input type="checkbox"/>	Periodic
Inspect all other welds			

##### DRIVEN DEEP FOUNDATIONS (IBC 1705.7)

Verify element materials, sizes and lengths comply with the requirements noted in the drawings and geotechnical report.
Determine capacities of test elements and conduct additional load tests, as required.
Inspect driving operations and maintain complete and accurate records for each element.
Verify placement locations and plumbness, confirm type and size of hammer, record number of blows per foot of penetration, determine required penetrations to achieve design capacity, record tip and bearing elevations and document any damage to foundation element.
For steel elements, perform additional Special Inspections in accordance with Section 1705.2.
For concrete elements and concrete-filled elements, perform additional Special Inspections in accordance with Section 1705.3.
For specialty elements, perform additional Special Inspections as determined by the Registered Design Professional in responsible charge.

##### CAST-IN-PLACE DEEP DRIVEN FOUNDATIONS (IBC 1705.8)

Inspect drilling operations and maintain complete and accurate records for each element
Verify placement locations and plumbness, confirm element diameters, bell diameters (if applicable), lengths, embedment into bedrock (if applicable), and adequate end-bearing strata capacity. Record concrete or grout volumes.
For concrete elements, perform additional Special Inspections in accordance with Section 1705.3.

##### HELICAL PILE FOUNDATIONS (IBC 1705.9)

Record installation equipment used, pile dimension, tip elevations, final depth, final installation torque and other pertinent installation information as determined by the Registered Design Professional in responsible charge.
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##### SPECIAL INSPECTION FOR WIND RESISTANCE (IBC 1705.11) <sup>c</sup>

<b>Structural wood wind resistance elements:</b> Field clips of wood elements of the windframe resisting system
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X	<b>Reinforcing bar welding:</b> Verify weldability of reinforcing bars other than ASTM A706. Inspect single-pass fillet welds, maximum 5/16 inches.	AWS D1.4 ACI 318 Ch 26.6.4	<input type="checkbox"/>	Periodic
	Inspect all other welds.	AWS D1.4 ACI 318 Ch 26.6.4	<input type="checkbox"/>	Continuous
	Inspect anchors cast in concrete.	ACI 318 Ch 17.8.2	<input type="checkbox"/>	Periodic
	<b>Anchors post-installed in hardened concrete members:</b> Adhesive anchors installed in horizontally or upwardly inclined orientations to resist sustained tension loads.	ACI 318 Ch 17.8.2.4	<input type="checkbox"/>	Continuous
	All other post-installed mechanical and adhesive anchors.	ACI 318 Ch 17.8.2	<input checked="" type="checkbox"/>	Periodic
	Verify use of required design mix.	ACI 318 Ch 19.26.4.3, 26.4.4, IBC 1904.1, 1904.2, 1908.2, 1908.3	<input type="checkbox"/>	Periodic
	Prior to concrete placement, fabricate specimens for strength tests, perform slump and air content tests, and determine the temperature of the concrete.	ASTM C 172, ASTM C31 ACI 318 Ch 26.5, 26.12	<input type="checkbox"/>	Continuous
	Inspect concrete and shotcrete placement for proper application techniques.	ACI 318 Ch 20.3	<input type="checkbox"/>	Continuous
	Verify maintenance of specified curing temperature and techniques.	ACI 318 Ch 20.8-26.3.3	<input type="checkbox"/>	Periodic
	<b>Prestressed concrete:</b> Application of prestressing forces.	ACI 318 Ch 26.10	<input type="checkbox"/>	Continuous
Grouting of bonded prestressing tendons.	ACI 318 Ch 26.10	<input type="checkbox"/>	Continuous	
Inspect erection of precast concrete members.	ACI 318 Ch 26.8	<input type="checkbox"/>	Periodic	
Precast concrete diaphragm connections	ACI 318 Ch 26.13.1.3	<input type="checkbox"/>	Periodic	
Precast diaphragm installation tolerances	ACI 550.5	<input type="checkbox"/>	Continuous	
Verify in-situ concrete strength prior to stressing of tendons in post-tensioned concrete and prior to removal of shores and forms from beams and structural slabs.	ACI 318 Ch 26.11.2	<input type="checkbox"/>	Periodic	
Inspect formwork for shape, location and dimensions of the concrete member being formed	ACI 318 Ch 26.11.2(b)	<input type="checkbox"/>	Periodic	

a. Concrete special inspection not required where work meets the exceptions listed in IBC Section 1705.3

**MASONRY CONSTRUCTION (IBC 1705.4) b-**

X	Empirically designed masonry, glass unit masonry, or masonry veneer as part of a Risk Category IV structure requiring Level B Quality Assurance per ACI 530	ACI 530 Chapter 3 IBC 1705.4	<input type="checkbox"/>	Per Standard
	Vertical masonry foundation elements requiring Quality Assurance per ACI 530	ACI 530 Chapter 3 IBC 1705.4	<input type="checkbox"/>	Per Standard

b. Masonry special inspection not required where work meets the exceptions listed in IBC Section 1705.4

**WOOD CONSTRUCTION (IBC 1705.5)**

X	<b>High-Load diaphragms:</b> Panel thickness, framing member sizes, and nail or staple diameters and patterns (includes any diaphragms utilizing more than one row of fasteners at edges designed per IBC Section 2306.2/SOPWS 4.2.7.1.2).	IBC 1705.5.1	<input type="checkbox"/>	Periodic
	<b>Metal-plate-connected wood trusses spanning 60 feet or greater:</b> Verify temporary and permanent individual truss member restraint / bracing are installed in accordance with approved truss submittal package.	IBC 1705.5.2	<input type="checkbox"/>	Periodic
	Mass timber construction per IBC Table 1705.5.3	IBC 1705.5.3	<input type="checkbox"/>	Periodic
	Mass timber (upwardly inclined adhesive anchors)	IBC 1705.5.3	<input type="checkbox"/>	Continuous

information as determined by the Registered Design Professional responsible charge.

**SPECIAL INSPECTION FOR WIND RESISTANCE (IBC 1705.11) c-**

- Structural wood wind resistance elements:**  
Field gluing of wood elements of the windforce-resisting system.  
Nailing, bolting, anchoring and other fastening of wood elements of main windforce-resisting system, including wood shear walls, wood diaphragms, drag struts, braces and hold-downs. d.
- Cold-formed steel light-frame wind resistance elements:**  
Welding operations of cold-formed steel light-frame elements of the windforce-resisting system.  
Screw attachment, bolting, anchoring, and other fastening of elements of cold-formed steel light-frame elements of the main windforce-resisting system, including shear walls, braces, diaphragm drag struts and hold-downs. d.
- Fastening of the following systems and components:**  
Roof covering, roof deck and roof framing connections.  
Exterior wall covering and wall connections to roof and floor diaphragms and framing.

c. Special inspection required in wind Exposure Category C or D per IBC Section 1705.11 (2). d. Special inspection not required when the shear wall and the fastener space

**SPECIAL INSPECTION FOR SEISMIC RESISTANCE (IBC 1705.12) e-**

- Structural steel seismic force-resisting systems:**  
Special inspections of MLFRS shall be in accordance with AISC 341 Chapter J. Submit all documents referenced in Section J3 "Quality Assurance Agency Documents" to the city for review.  
Special inspection of structural steel elements shall be in accordance with AISC 341 Chapter J. Submit all documents referenced in Section J3 "Quality Assurance Agency Documents" to the city for review.
- Structural wood seismic force-resisting systems:**  
Special inspection during field gluing operations for elements of the seismic force-resisting system.  
Special inspection required for nailing, bolting, anchoring, and other fastening of elements of the seismic force-resisting system including wood shear walls, wood diaphragms, drag struts, braces, shear pane and hold-downs. f.
- Cold-formed steel light-frame seismic force-resisting systems:**  
Special inspection during welding operations for elements of the seismic force-resisting system.  
Special inspection required for screw attachment, bolting, anchoring, and other fastening of elements of the seismic force-resisting system including shear walls, drag struts, braces, diaphragms and hold-downs.

e. Required where any of the following conditions exist (refer AISC 7 section 12.3): f. Special inspection not required where wood or steel structural panels are on only one side of spacing for the sheathing is greater than 4 inches on center.

**SPRAYED FIRE-RESISTANT MATERIALS (IBC 1705.14)**

Special inspection and testing shall be per IBC Sections 1705.14.1 through 1705.14.6 as applicable.

**MASTIC AND INTUMESCENT FIRE RESISTANT COATINGS (IBC 1705.15)**

Special inspection is required for fire-resistant coatings applied to structural elements and decks.

**EXTERIOR INSULATION AND FINISH SYSTEMS (IBC 1705.16)**

Special inspection and testing shall be provided for all EIFS applications. g, h.

Special inspection is required for water-resistive barrier complying with ASTM E 2570 when installed over a sheathing substrate.

g. Special inspection not required for EIFS applications where installed over water resistant moisture to the exterior.

h. Special inspection is not required for EIFS applications installed over masonry or concrete.

Handwritten mark/signature.

REGISTERED DESIGN PROFESSIONAL

**REGISTERED DESIGN PROFESSIONAL**

Registered Design Professional (RDP) in Responsible Charge to complete a *Statement of Special Inspections*. For City of Mercer Island permitting purposes, certify that the RDP has completed and reviewed the Special Inspections requirements and acknowledges this information complies with IBC Section 1705.

License Number: 18657 License Type: CIVIL License Expiration: 4/24/2027

City Inspector sign-off

SPECIAL INSPECTION DESCRIPTION	REFERENCES	SPECIAL INSP REQUIRED	FREQUENCY	APPROVALS	
				Special Inspector sign-off	City Inspector sign-off
<b>SOILS (IBC 1705.6)</b>					
Verify materials below shallow foundations are adequate to achieve the design bearing capacity.	Geotechnical Report	<input type="checkbox"/>	Periodic		
Verify excavations are extended to proper depth and have reached proper material.	Geotechnical Report	<input checked="" type="checkbox"/>	Periodic		
Perform classification and testing of compacted fill materials. Verify use of proper materials, densities and lift thicknesses during placement and compaction of compacted fill.	Geotechnical Report	<input type="checkbox"/>	Periodic		
Prior to placement of compacted fill, inspect subgrade and verify that site has been prepared properly.	Geotechnical Report	<input type="checkbox"/>	Periodic		
<b>DRIVEN DEEP FOUNDATIONS (IBC 1705.7)</b>					
Verify element materials, sizes and lengths comply with the requirements noted in the drawings and geotechnical report.	Geotechnical Report, Construction Documents	<input type="checkbox"/>	Continuous		
Determine capacities of test elements and conduct additional load tests, as required.	Geotechnical Report, Construction Documents	<input type="checkbox"/>	Continuous		
Inspect driving operations and maintain complete and accurate records for each element.	Geotechnical Report, Construction Documents	<input type="checkbox"/>	Continuous		
Verify placement locations and plumbness, confirm type and size of hammer, record number of blows per foot of penetration, determine required penetrations to achieve design capacity, record tip and butt elevations and document any damage to foundation element.	Geotechnical Report, Construction Documents	<input type="checkbox"/>	Continuous		
For steel elements, perform additional Special Inspections in accordance with Section 1705.2.	Geotechnical Report, Construction Documents	<input type="checkbox"/>			
For concrete elements and concrete-filled elements, perform additional Special Inspections in accordance with Section 1705.3.	Geotechnical Report, Construction Documents	<input type="checkbox"/>			
For specialty elements, perform additional Special Inspections as determined by the Registered Design Professional in responsible charge.	Geotechnical Report, Construction Documents	<input type="checkbox"/>			
<b>CAST-IN-PLACE DEEP DRIVEN FOUNDATIONS (IBC 1705.8)</b>					
Inspect drilling operations and maintain complete and accurate records for each element	Geotechnical Report, Construction Documents	<input type="checkbox"/>	Continuous		
Verify placement locations and plumbness, confirm element diameters, bell diameters (if applicable), lengths, embedment into bedrock (if applicable), and adequate end-bearing strata capacity. Record concrete or grout volumes.	Geotechnical Report, Construction Documents	<input type="checkbox"/>	Continuous		
For concrete elements, perform additional Special Inspections in accordance with Section 1705.3.	Geotechnical Report, Construction Documents	<input type="checkbox"/>			
<b>HELICAL PILE FOUNDATIONS (IBC 1705.9)</b>					
Record installation equipment used, pile dimension, tip elevations, final depth, final installation torque and other pertinent installation information as determined by the Registered Design Professional in responsible charge.	Geotechnical Report, Construction Documents	<input type="checkbox"/>	Continuous		
<b>SPECIAL INSPECTION FOR WIND RESISTANCE (IBC 1705.11) ←</b>					
Structural wood wind resistance elements:	IBC 1705.11.1.	<input type="checkbox"/>			

TO BE COMPLETED BY RDP

TO BE COMPLETED BY CITY

**AGENCY INSPECTION DESCRIPTION**

**EXTERIOR PLASTER (IRC 703.7)¹**  
 Installation:  
 Lath and lath attachment.  
 Portland Cement plaster mix, number of coats, thickness.  
 Weep screed material, attachment and location.  
 Water resistive barrier installation, flashing installation.  
 Application of each coat and minimum curing.

**EXTERIOR INSULATION AND FINISH SYSTEM (IRC 703.8)**  
 Installation:  
 Installed in accordance with EIFS manufacturer's instructions.  
 Drainage provided over all wall assemblies except over concrete. Drainage shall have a 90 percent efficient drainage shall terminate not less than 6 inches above flashing shall be provided per IRC R703.8.2. Not be face-nailed through the EIFS.  
 Not required for EIFS applications installed over a water-resistive barrier or where installed over masonry of concrete.

**LATERAL RESISTING SYSTEM**  
 Installation:  
 Shearwall and diaphragm sheathing, panel edge connections, lateral load path continuity, i.e. roof and floor diaphragm connections, shearwall to foundation.  
 Collector / drag strut nailing and connections. Nail location.

**RESIDENTIAL WASHINGTON STATE ENERGY CODE**  
 Air Leakage Control:  
 Tested and verified as having an air leakage rate of 3.0 changes per hour.  
 Tested and verified as having an air leakage rate of 3.0 changes per hour as required by Energy Credit 2a.  
 Tested and verified as having an air leakage rate of 3.0 changes per hour as required by Energy Credit 2b.  
 Tested and verified as having an air leakage rate of 3.0 changes per hour as required by Energy Credit 2c.  
 Duct testing shall be provided in accordance with maximum duct leakage rates specified in WSEC Appendix 5.1.1.1. Tester shall be signed by the tester and provided to the city.

**MERCER ISLAND ADDITIONAL INSPECTION REPORTS AND DOCUMENTATION SHALL BE PROVIDED TO THE CITY**  
**CIVIL ENGINEERING INSPECTIONS**  
 Project Civil Engineer or Geotechnical Engineer shall inspect the lawn and landscape areas meet the specified post quality and depth requirements.  
 Project Civil Engineer shall inspect and certify the infiltration system, dispersion system, rain garden, bioretention system and all LID systems for conformance.  
 Project Geotechnical Engineer shall observe and certify the infiltration system, dispersion system, rain garden, bioretention system, and all LID systems to verify suitability of existing conditions.

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final depth, final installation torque and other pertinent installation information as determined by the Registered Design Professional in responsible charge.	Geotechnical Report, Construction Documents	<input type="checkbox"/>	Continuous
<b>SPECIAL INSPECTION FOR WIND RESISTANCE (IBC 1705.11) <sup>c</sup></b>			
<b>Structural wood wind resistance elements:</b> <i>Field gluing of wood elements of the windforce-resisting system.</i>	IBC 1705.11.1, Construction Documents	<input type="checkbox"/>	Continuous
<i>Nailing, bolting, anchoring and other fastening of wood elements of the main windforce-resisting system, including wood shear walls, wood diaphragms, drag struts, braces and hold-downs. <sup>d</sup></i>	IBC 1705.11.1, Construction Documents	<input checked="" type="checkbox"/>	Periodic
<b>Cold-formed steel light-frame wind resistance elements:</b> <i>Welding operations of cold-formed steel light-frame elements of the main windforce-resisting system.</i>	IBC 1705.11.2, Construction Documents	<input type="checkbox"/>	Periodic
<i>Screw attachment, bolting, anchoring, and other fastening of elements of cold-formed steel light-frame elements of the main windforce-resisting system, including shear walls, braces, diaphragms, drag struts and hold-downs. <sup>d</sup></i>	IBC 1705.11.2, Construction Documents	<input type="checkbox"/>	Periodic
<b>Fastening of the following systems and components:</b> <i>Roof covering, roof deck and roof framing connections.</i>	IBC 1705.11.3 (1), Construction Documents	<input type="checkbox"/>	Periodic
<i>Exterior wall covering and wall connections to roof and floor diaphragms and framing.</i>	IBC 1705.11.3 (2), Construction Documents	<input type="checkbox"/>	Periodic

<sup>c</sup> Special inspection required in wind Exposure Category C or D per IBC Section 1705.11 (2). <sup>d</sup> Special inspection not required where wood or steel structural panels are on only one side of the shear wall and the fastener spacing for the sheathing is greater than 4 inches on center.

<b>SPECIAL INSPECTION FOR SEISMIC RESISTANCE (IBC 1705.12) <sup>a</sup></b>			
<b>Structural steel seismic force-resisting systems:</b> <i>Special inspections of MRFs shall be in accordance with AISC 341 Chapter J. Submit all documents referenced in Section J3 "Quality Assurance Agency Documents" to the city for review.</i>	IBC 1705.12.1.1, AISC 341 Seismic Provisions for Structural Steel Buildings	<input type="checkbox"/>	Per Standard
<i>Special inspection of structural steel elements shall be in accordance with AISC 341 Chapter J. Submit all documents referenced in Section J3 "Quality Assurance Agency Documents" to the city for review.</i>	IBC 1705.12.1.2, AISC 341 Seismic Provisions for Structural Steel Buildings	<input type="checkbox"/>	Per Standard
<b>Structural wood seismic force-resisting systems:</b> <i>Special inspection during field gluing operations for elements of the seismic force-resisting system.</i>	IBC 1705.12.2 (1)	<input type="checkbox"/>	Continuous
<i>Special inspection required for nailing, bolting, anchoring, and other fastening of elements of the seismic force-resisting system including wood shear walls, wood diaphragms, drag struts, braces, shear panels and hold-downs. <sup>b</sup></i>	IBC 1705.12.2 (2)	<input checked="" type="checkbox"/>	Periodic
<b>Cold-formed steel light-frame seismic force-resisting systems:</b> <i>Special inspection during welding operations for elements of the seismic force-resisting system.</i>	IBC 1705.12.3 (1)	<input type="checkbox"/>	Periodic
<i>Special inspection required for screw attachment, bolting, anchoring, and other fastening of elements of the seismic force-resisting system including shear walls, drag struts, braces, diaphragms and hold-downs.</i>	IBC 1705.12.3 (2)	<input type="checkbox"/>	Periodic

<sup>a</sup> Required where any of the following conditions exist (refer ASCE 7 Section 12.3): Torsional or extreme torsional irregularity; Non-uniform systems irregularity; Softness (soft story) or extreme softness (extreme soft story); Discontinuity in lateral strength (weak story irregularity); <sup>b</sup> Special inspection not required where wood or steel structural panels are on only one side of the shear wall and the fastener spacing for the sheathing is greater than 4 inches on center.

<b>SPRAYED FIRE-RESISTANT MATERIALS (IBC 1705.14)</b>			
Special inspection and testing shall be per IBC Sections 1705.14.1 through 1705.14.6 as applicable.	IBC 1705.14	<input type="checkbox"/>	

<b>MASTIC AND INTUMESCENT FIRE RESISTANT COATINGS (IBC 1705.15)</b>			
Special inspection is required for fire-resistant coatings applied to structural elements and decks.	AWCI 12-B, Construction Documents	<input type="checkbox"/>	

<b>EXTERIOR INSULATION AND FINISH SYSTEMS (IBC 1705.16)</b>			
Special inspection and testing shall be provided for all EIFS applications. <sup>c, h</sup>		<input type="checkbox"/>	
Special inspection is required for water-resistive barrier complying with ASTM E 2570 when installed over a sheathing substrate.	ASTM E 2570	<input type="checkbox"/>	

<sup>c</sup> Special inspection not required for EIFS applications where installed over water-resistive barrier with a means of draining moisture to the exterior.

TO BE COMPLETED BY RDP  
FIELD USE ONLY

TO BE COMPLETED BY RDP  
FIELD USE ONLY

Project Civil Engineer shall inspect and certify the con infiltration system, dispersion system, rain garden, bi pavement system and all LID systems for conformance

Project Geotechnical Engineer shall observe and certify system, dispersion system, rain garden, bioretention system, and all LID systems to verify suitability of exist

**CIVIL ENGINEERING DOCUMENTATION**

The Declaration of Covenant for the inspection and m stormwater facilities must be signed, recorded and re to final inspection.

A Right-of-Way Encroachment Agreement must be re Improvements in the right-of-way prior to final inspec Other as Specified

**SURVEY REQUIREMENTS** (The Surveyor shall verify points chosen for help inspection. A property survey may be requ reserves the right to request a lot coverage

Land Use Planning Contact: \_\_\_\_\_

Building height survey \_\_\_\_\_

Building setback survey \_\_\_\_\_

Lot coverage survey \_\_\_\_\_

**MAXIMUM 40 PERCENT ALTERATION INSPI**

A Building Inspection prior to demolition is 40 percent of the dwelling's exterior walls a

**SPECIAL INSPECTOR AND AG**  
Each inspector designated in the field to pe the following information:

INSPECTOR NAME	INITIALS

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