SCHEDULE OF SPECIAL INSPECTIONS
2018 IBC

Inspections & Testing	Continuous	Periodic	Y / N	Reference Standard or Compliance Document	Agent
1704.2.4 Report Requirement					
1. Special inspector to keep record of special inspections and furnish inspection reports to the building official and to the Registered Design Professional in responsible charge.	•		Y	IBC 1704.2.4	1
1704.2.5 Inspection of Fabricated Items					
1. Work done in fabricator shop requires inspection unless the fabricator is registered and approved in accordance with 1704.2.5.1. Where fabricator is approved, **provide fabricator certification document.**		•	Y	1704.2.5	3
2. At completion of fabrication, submit certificate of compliance to building official stating the work was performed in accordance with the approved construction documents.		•	Y	1704.2.5.1	1
1704.4 Contractor Responsibility					
1. Each contractor responsible for the construction of a main wind- or seismic force resisting system; designated seismic system or a wind- or seismic-resisting component listed in the statement of special inspections shall submit a written statement of responsibility.		•	Y	1704.4	9
1704.5 Submittals to the Building Official					
1. Certificates of compliance for the fabrication of structural, load-bearing or lateral load-resisting members or assemblies on the premises of a registered and approval fabricator in accordance with Section 1704.2.5.1	•		Y	1704.5 1704.2.5.1	3,4
2. Certificates of compliance for the seismic qualification of nonstructural components, supports and attachments in accordance with Section 1705.13.2	•		N	1704.5 1705.13.2	3,4
3. Certificates of compliance for designated seismic systems in accordance with Section 1705.13.3	•		N	1704.5 1705.13.3	3,4
4. Reports of preconstruction tests for shotcrete in accordance with Section 1908.5	•		N	1704.5, 1908.5	2,4
5. Certificates of compliance for open web steel joist and joist girders in accordance with Section 2207.5	•		Y	1704.5, 2207.5	3,4
6. Reports of material properties verifying compliance with the requirements of AWS D1.4 for weldability as specified in Section 26.6.4. of ACI 318 for reinforcing bar in concrete complying with a standard other than ASTM A 706 that are to welded	•		N	1704.5, AWS D1.4 26.6.4 of ACI 318 ASTM A 706	2,4

Inspections & Testing	Continuous	Periodic	Y / N	Reference Standard or Compliance Document	Agent
5. k-area	•		Y		2
6. Backing removed and weld tabs removed (if required)	•		Y		2
7. Repair activities	•		Y		1,4
8. Document acceptance or rejection of welded joint or member	•		Y		
9. Placement of reinforcing or contouring fillet welds (if required) (ref: AISC 341-16)	•		N		2
10. Backing removed, weld tabs removed and finished, and fillet welds added (if required) (ref: AISC 341-16)	•		N		2
Nondestructive Testing (AISC 360-16 Section N5.5)					
1. Risk Category II Structures - Perform Ultrasonic Testing on 10% of CJP groove welds in butt, T- and corner joints subject to transversley applied tension loading, in materials 5/16 inches thick or greater.		•	N	AISC 360-16 Section N5.5	1,2
2. Risk Category III or IV Structures - Perform Ultrasonic Testing on all CJP groove welds subject to transversely applied tension loading in butt, T- and corner joints subject to transversley applied tension loading, in materials 5/16 inches thick or greater.		•	Y		1,2
3. Access holes - Perform Magnetic Particle Testing or Liquid Penetrant Testing when the flange thickness exceeds 2 inches for rolled shapes, or when the web thickness exceeds 2 inches for built-up shapes.		•	N		1,2
4. Welded Joints Subject to Fatigue	•		N		1,2
Nondestructive Testing (AISC 341-16 Section J5.2)					
1. k-area	•		N	AISC 341-16 Section J5.2	2
2. CJP Groove weld	•		N		2
3. Lamellar tearing	•		N		2
4. Beam cope and access hole	•		N		2
5. Reduced beam section repair	•		N		2,4
6. Weld tab removal	•		N		2
Prior to Bolting (AISC 360-16 Table N5.6-1)					
1. Manufacturer's certifications available for fastener materials	•		Y	AISC 360-16 Section N5.6-1	3,4
2. Fasteners marked in accordance with ASTM requirements		•	Y		3,4
3. Proper fasteners selected for the joint detail (grade, type, bolt length if threads are to excluded for shear plane)		•	Y		3,4
4. Proper bolting pattern selected for joint detail		•	Y		2,4
5. Connecting elements, including the appropriate faying surface condition and hole preparation, if specified, meet applicable requirements		•	Y		2,4
6. Pre-installation verification testing by installation personnel observed and documented for fastener assemblies and methods used (Not required for snug tight bolts)		•	N		1,2
7. Proper storage provided for bolts, nuts, washers and other fastener components		•	Y		1,2

Inspections & Testing	Continuous	Periodic	Y / N	Reference Standard or Compliance Document	Agent
1705.3 Concrete Construction					
1. Inspect reinforcing steel, including prestressing tendons, and verify placement.		•	Y	Table 1705.3	2
2. Inspect reinforcing steel welding in accordance with steel construction section above		•	Y		2
3. Inspect anchors cast in concrete		•	Y		2
4. Inspect anchors post-installed in hardened concrete members	•		Y		1,2
5. Verify use of approved design mix		•	Y		2
6. Prior to placement fabricate specimens for strength tests, perform slump and air content tests, and determine the temperature of the concrete	•		Y		2
7. Inspect concrete and shotcrete placement for proper application techniques	•		Y		2
8. Inspect for maintenance of specified curing temperature and techniques		•	Y		2
9. Inspect prestressed concrete for:					1,2
a. Application of prestressing forces	•		N		
b. Grouting of bonded prestressing tendons in the seismic-force-resisting system	•		N		
10. Inspect erection of precast structural members		•	N		1,2
11. 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		•	N		2
12. Inspect formwork for shape, location and dimensions of the concrete member being formed		•	Y		1,2
1705.4 Masonry Construction					
1. Inspect masonry construction in accordance with 1705.4 and TMS 602-16/ACI 530.1-16/ASCE 6-16 Article 1.6				TMS 602-16/ACI 530.1-16/ASCE 6-16 Article 1.6	1,2
Level A Quality Assurance (Table 3)					
Prior to construction verify certificates of compliance		•	Y		4
Level B Quality Assurance (Table 4)					
Tests as follows:					
1. Verify slump flow and Visual Stability Index (VSI) as delivered to the project site in accordance with TMS 602-16/ACI 530.1-16/ASCE 6-16 Specification Article 1.5B.1.b.3 for self-consolidating grout		•	Y		2
2. Verify f'm and f'aac in accordance with TMS 602-16/ACI 530.1-16/ASCE 6-16 Specification Article 1.4B prior to construction, except where specifically exempted		•	Y		2
3. Verify grout every 5,000 sq ft of wall area.		•	Y		2

Inspections & Testing	Continuous	Periodic	Y / N	Reference Standard or Compliance Document	Agent
1705.5 Wood Construction					
1. Inspect prefabricated wood structural elements in accordance with Section 1704.2.5		•	N	1705.5	1
2. High load diaphragms:		•	N	1705.11 High wind and Seismic areas	1,2
a. Verify sheathing grade and thickness					
b. Verify nominal size of framing members and adjoining panel edges					
c. Verify nail or staple diameter and length					
d. Verify number of fastener lines					
e. Verify spacing between fasteners in each line and at panel edges					
3. Shearwalls:		•	N		1,2
a. Verify sheathing grade and thickness					
b. Verify nominal size of framing members and adjoining panel edges					
c. Verify nail or staple diameter and length					
d. Verify number of fastener lines					
e. Verify spacing between fasteners in each line and at panel edges					
f. Location and size of holdowns					
4. Verify nailing, bolting, anchoring and fastening of:		•	N		1,2
a. Drag struts and collectors					
b. Braces					
c. Hold-downs					
5. Metal-plate-connected wood trusses spanning 60 feet or greater:					
a. Verify temporary installation restraint/bracing installed in accordance with approved shop drawings		•	N		1,2
b. Verify permanent individual truss member restraint/bracing installed in accordance with the approved shop drawings		•	N		1,2
1705.6 Soils					
1. Verify materials below shallow foundation are adequate to achieve the required bearing capacity		•	Y	Table 1705.6	2
2. Verify excavation are extended to proper depth and have reached proper material		•	Y		[illegible]
3. Perform classification and testing of compacted fill materials		•	Y		2
4. Verify use of proper materials, densities and lift thicknesses during placement and compaction of compacted fill	•		Y		2
5. Prior to placement of controlled fill, observe subgrade and verify that site has been prepared properly		•	Y		2

Inspections & Testing	Continuous	Periodic	Y / N	Reference Standard or Compliance Document	Agent
1705.15 Mastic and Intumescent Fire Resistant Coatings					
1. Perform inspections in accordance with AWCI 12-B and 1705.15		•	N	AWCI 12-B	1,2
1705.16 Exterior Insulation and Finish Systems (EIFS)					
1. Perform inspections in accordance with project specifications and 1705.16		•	N		1,2
1705.17 Fire-resistant Penetrations and Joints					
1. Perform inspections in accordance with project specifications and 1705.17		•	Y	1705.17.1, 1705.17.2	1,4
1705.18 Smoke Control					
1. Perform testing in accordance with project specifications and 1705.18		•	N		1,7
Inspection Agents					
1. Special Inspection Engineer of Record: TBD					
2. Inspection and Testing Agency: TBD					
3. Steel Fabricator's Quality Control Inspector: TBD					
4. Structural Engineer of Record: MA					
5. Mechanical Engineer of Record: MA					
6. Electrical Engineer of Record: MA					
7. Smoke Control Inspector: TBD					

Inspections & Testing	Continuous	Periodic	Y / N	Reference Standard or Compliance Document	Agent
7. Reports of mill tests in accordance with Section 20.2.2.5 of ACI 318 for reinforcing bars complying with ASTM A 615 and used to resist earthquake-induced flexural or axial forces in the special moment frames, special structural walls or coupling beams connecting special structural walls of seismic force-resisting systems in structures assigned to Seismic Design Category B, C, D, E, or F	•		N	1704.5 20.2.2.5 of ACI 318 ASTM A 615	3,4
1704.6 Structural Observation					
The owner shall employ a registered design professional to perform structural observation. Prior to commencement of observation, the structural observer shall submit to the building official a written statement identifying frequency and extent of structural observations.				1704.6	
1. Seismic		•	N	1704.6.1	4
2. Wind		•	N	1704.6.2	4
1705.2 Steel Construction					
Structural steel inspections and non-destructive testing shall be in accordance with the quality assurance inspection requirements of AISC 360-16				1705.2.1 AISC 360-16	
Prior to Welding (AISC 360-16 Table N5.4-1)					
1. Welding procedure specifications (WPSs) available	•		Y	AISC 360-16 Table N5.4-1	1,4
2. Manufacturer certifications for welding consumables	•		Y		1,4
3. Material identification (type/grade)		•	Y		3,4
4. Welder identification system		•	Y		3,4
5. Fit-up of groove welds (including joint geometry)		•	Y		2,3
a. Joint preparation					
b. Dimensions (Alignment, root open, root face, bevel)					
c. Cleanliness (Condition of steel surfaces)					
d. Tacking (tack weld quality and location)					
e. Backing type and fit (if applicable)					
6. Configuration and finish of access holes		•	Y		3
7. Fit-up of fillet welds		•	Y		2,3
a. Dimensions (Alignment, root open, root face, bevel)					
b. Cleanliness (Condition of steel surfaces)					
c. Tacking (tack weld quality and location)					
During Welding (AISC 360-16 Table N5.4-2)					
1. Use of qualified welders		•	Y	AISC 360-16 Table N5.4-2	1,2

Inspections & Testing	Continuous	Periodic	Y / N	Reference Standard or Compliance Document	Agent
During Bolting (AISC 360-16 Table N5.6-2)					
These inspections are not required for snug-tight joints. These inspections are not required for pretensioned joints and slip-critical joints, when the installer is using the turn-of-nut method with matchmarking techniques, the direct-tension-indicator method, or the twist-off-type tension control bolt method					
1. Fastener assemblies, of suitable condition, placed in all holes and washers (if required) are positioned as required		•	N	AISC 360-16 Section N5.6-2	2
2. Joint brought to the snug-tight condition prior to pretensioning operation		•	N		2
3. Fastener component not turned by the wrench prevented from rotating		•	N		2
4. Fasteners are pretensioned in accordance with the RCSC specification, progressing systematically from the most rigid point toward the free edges		•	N		1,2
After Bolting (AISC 360-16 Table N5.6-3)					
1. Document acceptance or rejection of bolted connections		•	Y	AISC 360-16 Table N5.6-3	1,2
Other Inspection Tasks (AISC 360-16 Section N5.7)					
1. Verify compliance of fabricated steel with the details shown on the approved shop drawings		•	Y	AISC 360-16 Section N5.6-7	1,2
2. Verify compliance of the erected steel frame with the details shown on the approved erection drawings, including braces, stiffeners, member location and joint details		•	Y		1,2
3. Anchor rods and other embedment supporting structural steel		•	Y		1,2
a. Verify the diameter, grade, type and length of the anchor rod or embedded item					
b. Verify the extent or depth of embedment into the concrete					
4. RBS requirements, if applicable (ref: AISC 341-16)		•	N		1,2
a. Contour and finish					
b. Dimensional tolerances					
5. Protected zone - no holes and unapproved attachments made by fabricator or erector, as applicable (ref: AISC 341-16)		•	N		2
6. H-Piles - Protected zone - no holes and unapproved attachments made by the responsible contractor, as applicable (ref: AISC 341-16)		•	N		4
1705.2.2 Cold Formed Steel Deck					
1. Special inspections in accordance with QA/QC-2011 Standard for Quality control and Quality assurance for installation of steel deck		•	Y	1705.2.2	4

Inspections & Testing	Continuous	Periodic	Y / N	Reference Standard or Compliance Document	Agent
Inspections as follows:					
1. Verify compliance with the approved submittals and project specifications		•	Y		4
2. At the start of masonry construction, verify:					
a. Proportions of site-prepared mortar		•	Y		2
b. Construction of mortar joints		•	Y		2
c. Grade and size of prestressing tendons and anchorages		•	N		2
d. Location of reinforcement, connectors, prestressing tendons and anchorages		•	Y		[illegible]
e. Prestressing technique		•	N		2
f. Properties of thin-bed mortar for AAC masonry. (Continuous inspection is required for the first 5000 square feet of AAC masonry. Periodic inspection is required after the first 5000 square feet of AAC masonry.)	•	•	N		2
3. Prior to grouting, verify:					
a. Grout space is clean		•	[illegible]		2
b. Grade, type and size of reinforcement and anchor bolts, and prestressing tendons and anchorages		•	Y		2
c. Placement of reinforcing and connectors, and prestressing tendons and anchorages		•	Y		2
d. Proportions of site-prepared grout and prestressing grout for bonded tendons		•	Y		2
e. Construction of mortar joints		•	Y		2
4. During masonry construction, verify:					
a. Size and location of structural members		•	Y		1,2
b. Type, size and location of anchors, including other details of anchorage of masonry to structural members, frames, or other construction		•	Y		1,2
c. Welding of reinforcement	•		Y		1,2
d. Preparation, construction and protection of masonry during cold weather (Temperature below 40°F) or hot weather (Temperature above 90°F)		•	Y		2
e. Application and measurement of prestressing force	•		N		2
f. Placement of grout and prestressing grout for bonded tendons is in compliance	•		Y		2
g. Placement of AAC masonry units and construction of thin-bed mortar joints. (Continuous inspection is required for the first 5000 square feet of AAC masonry. Periodic inspection is required after the first 5000 square feet of AAC masonry.)	•	•	N		2

Inspections & Testing	Continuous	Periodic	Y / N	Reference Standard or Compliance Document	Agent
1705.7 Driven Deep Foundation Elements					
1. Verify materials, sizes and lengths	•		N	Table 1705.7	2
2. Determine capacities of test elements and conduct additional load tests when required. Refer to project specifications	•		N		2
3. Maintain complete and accurate records for each element	•		N		2
4. Observe and verify driving operations	•		N		2
a. Verify element locations and plumbness					
b. Verify type and size of hammer					
c. Record number of blows per foot of penetration					
d. Determine required penetration to achieve specified capacity					
e. Record pile tip and butt elevations					
f. Document any damage to any foundation element					
5. For steel elements, preform additional inspection in accordance with 1705.2 and AISC 341-16, Table J10-1			N	AISC 341-16 Table J10-1	1,2
6. For concrete elements and concrete-filled elements, perform additional inspections in accordance with 1705.3			N		1,2
7. For specialty elements, perform additional inspections as required in the project specifications.			N		1,2
1705.8 Cast-in-Place Deep Foundation					
1. Maintain complete and accurate records for each element	•		N	Table 1705.8	2
2. Observe and verify drilling operations	•		N		2
a. Verify element locations and plumbness					
b. Verify element diameter					
c. Verify bell diameter (if applicable)					
d. Verify element lengths					
e. Verify embedment depth into bedrock (if applicable)					
f. Verify adequate end bearing strata capacity					
g. Record concrete or grout volumes					
3. For concrete elements, perform additional inspections in accordance with 1705.3			N		1
1705.9 Helical Piles					
1. Maintain complete and accurate records for each element		•	N	Table 1705.9	2

Inspections & Testing	Continuous	Periodic	Y / N	Reference Standard or Compliance Document	Agent
2. Control and handling of welding consumables		•	Y		2
a. Packaging					
b. Exposure control					
3. No welding over cracked tack welds		•	Y		2
4. Environmental conditions		•	Y		2
a. Wind speed within limits					
b. Precipitation and temperature					
5. WPS followed		•	Y		2
a. Settings on welding equipment					
b. Travel speed					
c. Selected welding materials					
d. Shielding gas type/flow rate					
e. Preheat applied					
f. Interpass temperature maintained (min/max)					
g. Proper position (F, V, H, OH)					
h. Intermix of filler metals avoided unless approved					
6. Welding techniques		•	Y		2
a. Interpass and final cleaning					
b. Each pass with profile limitations					
c. Each pass meets quality requirements					
After Welding (AISC 360-16 Table N5.4-3)					
1. Welds cleaned		•	Y	AISC 360-16 Table N5.4-3	1,2
2. Size, length, and location of welds	•		Y		1,2
3. Welds meet visual acceptance criteria	•		Y		1,2
a. Crack prohibition					
b. Weld/base-metal fusion					
c. Crater cross section					
d. Weld profiles					
e. Weld size					
f. Undercut					
g. Porosity					
4. Arc strikes	•		Y		1,2

Inspections & Testing	Continuous	Periodic	Y / N	Reference Standard or Compliance Document	Agent
1705.2.3 Open-Web Steel Joists and Joist Girders					
1. Installation of open-web steel joists and joist girders		•	Y	Table 1705.2.3	1,2
a. End connections - welding or bolted					
b. Bridging - horizontal or diagonal					
i. Standard bridging					
ii. Bridging that differs from the SJI specifications listed in section 2207					
Inspection of Composite Structures Prior to Concrete Placement (AISC 341-16 Table J9-1)					
Prior to Concrete Placement (AISC 360-16 Table N6-1)					
1. Placement and installation of steel deck		•	N	AISC 360-16 Table N6-1	1,2
2. Placement and installation of steel headed stud anchors		•	N		1,2
3. Document acceptance or rejection of stud elements		•	N		1
Prior to Concrete Placement (AISC 341-16 Table J9-1)					
1. Material identification of reinforcing steel (Type/Grade)		•	N	AISC 341-16 Table J9-1	1,2
2. Determination of carbon equivalent for reinforcing steel other than ASTM A706		•	N		2
3. Proper reinforcing steel size, spacing and orientation		•	N		1,2
4. Reinforcing steel has not been rebent in the field		•	N		2
5. Reinforcing steel has been tied and supported as required		•	N		2
6. Required reinforcing steel clearances have been provided		•	N		2
7. Composite member has required size		•	N		2
During Concrete Placement (AISC 341-16 Table J9-2)					
1. Concrete: Material identification (mix design, compressive strength, maximum large aggregate size, maximum slump)		•	N	AISC 341-16 Table J9-2	2
2. Limits on water added at the truck or pump		•	N		2
3. Proper placement techniques to limit segregation		•	N		2
After Concrete Placement (AISC 341-16 Table J9-3)					
1. Achievement of minimum specified concrete compressive strength at specified age		•	N	AISC 341-16 Table J9-3	2
1705.2.4 Cold-formed Steel Trusses Spanning 60 feet or Greater					
1. Verify temporary installation restraint/bracing installed in accordance with the approved shop drawings		•	N	Table 1705.2.4	1,4
2. Verify permanent individual truss member restraint/bracing installed in accordance with the approved shop drawings		•	N		1,2

Inspections & Testing	Continuous	Periodic	Y / N	Reference Standard or Compliance Document	Agent
5. Observe preparation of grout specimens, mortar specimens and/or prisms		•	Y		2
Level C Quality Assurance (Table 3)					
Tests as follows:					
1. Verify f'm and f'aac in accordance with TMS 602-16/ACI 530.1-16/ASCE 6-16 Specification Article 1.4B prior to construction, and for every 5000 square feet during construction		•	N		2
2. Verify proportions of materials in premixed or pre-blended mortar, prestressing grout and grout other than self-consolidating grout as delivered to the project site		•	N		2
3. Verify slump flow and Visual Stability Index (VSI) as delivered to the project site in accordance with TMS 602-16/ACI 530.1-16/ASCE 6-16 Specification Article 1.5B.1.b.3 for self-consolidating grout		•	N		2
Tests as follows:					
1. Verify compliance with approved submittals and project specifications		•	N		1,4
2. Verify:					
a. Proportions of site-prepared mortar, grout and prestressing grout for bonded tendons		•	N		2
b. Grade, type, and size of reinforcement and anchor bolts, and prestressing tendons and anchorages		•	N		2
c. Placement of masonry units and construction of mortar joints		•	N		2
d. Placement of reinforcement, connectors and prestressing tendons and anchorages	•		N		2
e. Grout space prior to grouting	•		N		2
f. Placement of grout and prestressing grout for bonded tendons	•		N		2
g. Size and location of structural elements		•	N		2
h. Type, size and location of anchors, including other details of anchorage of masonry to structural members, frames and other construction	•		N		2
i. Welding of reinforcement	•		N		2
j. Preparation, construction, and protection of masonry during cold weather (Temperature below 40°F) or hot weather (Temperature above 90°F)		•	N		2
k. Application and measurement of prestressing force	•		N		2
l. Placement of AAC masonry units and construction of thin-bed mortar joints	•		N		2
m. Properties of thin-bed mortar for AAC masonry	•		N		2
3. Observe preparation of grout specimens, mortar specimens and/or prisms	•		N		2

Inspections & Testing	Continuous	Periodic	Y / N	Reference Standard or Compliance Document	Agent
2. Observe and verify drilling operations	•		N		2
a. Verify pile locations					
b. Verify installation equipment used					
c. Verify pile dimensions					
d. Verify tip elevations					
e. Verify final depth					
f. Verify final installation torque					
g. Other data as required by the project specifications					
1705.11 Wind Resistance					
1. Provide inspections when required by 1705.11		•	N		1,4
a. Structural wood				1705.11.1	
b. CFS light frame construction				1705.11.2	
c. Wind resisting components				1705.11.3	
1705.12 Seismic Resistance					
1. Maintain complete and accurate records for each element		•	N		1,4
a. Structural steel				1705.12.1	
b. Structural wood				1705.12.2	
c. CFS light frame construction				1705.12.3	
d. Designated seismic systems				1705.12.4	
e. Architectural components				1705.12.5	
f. Plumbing, Mechanical, Electrical components				1705.12.6	
1705.13 Testing and Qualification for Seismic Resistance					
1. Test and qualify seismic resistance in accordance with 1705.13 and the project specifications		•	N		1,4
1705.14 Sprayed Fire-Resistant Materials (SFRM)					
1. Inspect sprayed fire-resistant materials in accordance with 1705.14 and the project specifications		•	N		1,2
a. Condition of substrate					
b. Thickness of application					
c. Density					
d. Bond strength adhesion/cohesion					
e. Condition of finished application					

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10/30/2020

MARION COUNTY LEC
591492
MARION COUNTY
2715 EAST HWY 76, MULLINS, SC 29574

PROJECT NO: 591492
DATE: OCTOBER 30, 2020

REVISIONS	
DATE	DESCRIPTION

SCHEDULE OF SPECIAL INSPECTIONS

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