

SPECIAL INSPECTION SCHEDULE: SOILS				
VERIFICATION AND INSPECTION TASK	APPLICABLE TO THIS PROJECT?	INSPECTION FREQUENCY	REMARKS	
1. VERIFY MATERIALS BELOW SHALLOW FOUNDATIONS ARE ADEQUATE TO ACHIEVE THE DESIGN BEARING CAPACITY	Y	C	-	VERIFY FOUNDATION BEARING CAPACITY OF ALL FOOTINGS
2. VERIFY EXCAVATIONS ARE EXTENDED TO PROPER DEPTH AND HAVE REACHED PROPER MATERIAL	Y	-	P	
3. PERFORM CLASSIFICATION AND TESTING OF COMPACTED FILL MATERIALS	Y	-	P	VERIFY STRUCTURAL FILL COMPLIES WITH SPECIFICATIONS AND THE PROJECT GEOTECHNICAL REPORT
4. VERIFY USE OF PROPER MATERIALS, DENSITIES, AND LIFT THICKNESS DURING PLACEMENT AND COMPACTION OF COMPACTED FILL	Y	P	-	PERFORM FIELD DENSITY TEST TO VERIFY COMPACTION OF STRUCTURAL FILL AS A MINIMUM, PERFORM ONE TEST PER LIFT FOR EVERY 200 SQUARE FEET OF FILL PLACES
5. PRIOR TO PLACEMENT OF COMPACTED FILL, OBSERVE SUBGRADE AND VERIFY THAT SITE HAS BEEN PREPARED PROPERLY	Y	-	P	OBSERVE PROOFROLLING

SPECIAL INSPECTION SCHEDULE: CAST-IN-PLACE FOUNDATION ELEMENTS				
VERIFICATION AND INSPECTION TASK	APPLICABLE TO THIS PROJECT?	INSPECTION FREQUENCY	REMARKS	
1. SPECIAL INSPECTIONS AND VERIFICATIONS FOR CONCRETE FOUNDATION CONSTRUCTION IN ACCORDANCE WITH THE SPECIAL INSPECTION SCHEDULE - CAST-IN-PLACE CONCRETE FOR THE FOLLOWING FOUNDATION ELEMENTS				
A. ISOLATED SPREAD CONCRETE FOOTINGS	Y	-	P	
B. CONTINUOUS CONCRETE FOOTINGS SUPPORTING WALLS	Y	-	P	
C. CONCRETE FOUNDATION WALLS	Y	-	P	

SPECIAL INSPECTION SCHEDULE: STRUCTURAL STEEL CONSTRUCTION				
VERIFICATION AND INSPECTION TASK	APPLICABLE TO THIS PROJECT?	INSPECTION FREQUENCY	REMARKS	
1. MATERIAL VERIFICATION OF HIGH-STRENGTH BOLTS, NUTS, AND WASHERS				
A. IDENTIFICATION MARKINGS TO CONFORM TO ASTM STANDARDS SPECIFIED IN THE APPROVED CONSTRUCTION DOCUMENTS	Y	-	P	
B. MANUFACTURER'S CERTIFICATE OF COMPLIANCE REQUIRED	Y	-	P	CONTRACTOR SHALL SUBMIT MANUFACTURER'S CERTIFICATE OF COMPLIANCE FOR HIGH-STRENGTH BOLTING AND WELD FILLER MATERIALS
2. INSPECTION OF HIGH-STRENGTH BOLTING				
A. SNUG-TIGHT JOINTS	Y	-	P	
B. PRETENSIONED AND SLIP CRITICAL JOINTS USING TURN-OF-AUT WITH MATCH-MARKING, TWIST-OFF BOLT OR DIRECT TENSION INDICATOR METHODS OF INSTALLATION	Y	-	P	
C. PRETENSIONED AND SLIP CRITICAL JOINTS USING TURN-OF-AUT WITHOUT MATCH-MARKING, TWIST-OFF BOLT OR DIRECT TENSION INDICATOR METHODS OF INSTALLATION	N	C	-	
D. VERIFICATION OF ANCHOR ROD SIZE, CONFIGURATION, AND EMBEDMENT PRIOR TO PLACEMENT OF CONCRETE	Y	-	P	
3. MATERIAL VERIFICATION OF STRUCTURAL STEEL				
A. IDENTIFICATION MARKINGS TO CONFORM TO ASTM STANDARDS SPECIFIED IN THE APPROVED CONSTRUCTION DOCUMENTS AND AISI 360	Y	-	P	
B. MANUFACTURER'S CERTIFIED TEST REPORTS	Y	-	P	CONTRACTOR SHALL SUBMIT CERTIFIED MILL TEST REPORTS FOR STRUCTURAL STEEL
4. MATERIAL VERIFICATION OF WELD FILLER MATERIALS				
A. IDENTIFICATION MARKINGS TO CONFORM TO AWS SPECIFICATION IN THE APPROVED CONSTRUCTION DOCUMENTS	Y	-	P	
B. MANUFACTURER'S CERTIFICATE OF COMPLIANCE REQUIRED	Y	-	P	
5. INSPECTION OF WELDING, STRUCTURAL STEEL				SEE NOTE 4
A. COMPLETE AND PARTIAL PENETRATION GROOVE WELDS	Y	C	-	COMPLETE AND PARTIAL PENETRATION GROOVE WELDS AS INDICATED IN THE COMPLETE PENETRATION WELDS
B. MULTIPASS FILLET WELDS	Y	C	-	
C. SINGLE-PASS FILLET WELDS > 5/16"	Y	C	-	
D. SINGLE-PASS FILLET WELDS < 5/16"	Y	-	P	
6. INSPECTION OF STEEL FRAME JOINT DETAILS FOR COMPLIANCE WITH APPROVED CONSTRUCTION DOCUMENTS				
A. DETAILS SUCH AS BRACING AND STIFFENING	Y	-	P	
B. MEMBER LOCATIONS	Y	-	P	
C. APPLICATION OF JOINT DETAILS AT EACH CONNECTION	Y	-	P	
D. STUD SHEAR CONNECTORS SPACING AND LOCATION. VISUALLY INSPECT WELDING OF STUD SHEAR CONNECTORS	Y	-	P	

NOTES:

- CONTRACTOR SHALL SUBMIT CERTIFICATION THAT THE FABRICATOR IS REGISTERED AND APPROVED BY THE BUILDING OFFICIAL, TO PERFORM REQUIRED WORK WITHOUT SPECIAL INSPECTIONS.
- IF FABRICATOR IS NOT REGISTERED AND APPROVED, SPECIAL INSPECTION OF THE FABRICATED ITEMS SHALL BE REQUIRED. SPECIAL INSPECTOR SHALL VERIFY THAT THE FABRICATOR MAINTAINS DETAILED FABRICATION AND QUALITY CONTROL PROCEDURES THAT PROVIDE A BASIS FOR INSPECTION CONTROL OF THE WORKMANSHIP AND THE FABRICATOR'S ABILITY TO CONFORM TO APPROVED CONSTRUCTION DOCUMENTS AND REFERENCED STANDARDS. SPECIAL INSPECTOR SHALL REVIEW THE PROCEDURES FOR COMPLETENESS AND ADEQUACY RELATIVE TO THE CODE REQUIREMENTS FOR THE FABRICATOR'S SCOPE OF WORK.
- VISUALLY INSPECT ALL BOLTED CONNECTIONS IN ACCORDANCE WITH AISI 360 SPECIFICATIONS FOR STRUCTURAL JOINTS USING ASTM A325 OR A307 BOLTS. PRIOR TO VISUAL AND PHYSICAL TESTING, TENSION TESTING USING A CALIBRATION DEVICE (SHOCKOMETER) WHICH MUST INDICATE TENSIONS AT LEAST AN INDEXTON OF THE AISI 360 MINIMUM. STRUCTURAL STEEL ERECTOR SHALL SUPPLY THE TENSION CALIBRATION DEVICE. TEST A MINIMUM OF 10% OF THE BOLTED CONNECTIONS.
- WELD INSPECTIONS TO INCLUDE THE FOLLOWING:
  - WELD INSPECTIONS SHALL BE IN ACCORDANCE WITH AWS D11.1.
  - REVIEW AND VERIFY COMPLIANCE OF WRITTEN WELDING PROCEDURES WITH AWS REQUIREMENTS.
  - VERIFY THAT WELDING PROCEDURES ARE BEING ADHERED TO DURING FIELD WELDING.
  - VERIFY WELDER QUALIFICATIONS.
  - USE ALL MEANS NECESSARY TO DETERMINE THE QUALITY OF WELDS. INSPECTOR MAY USE GAMMA RAY, MAGNOLUX, PREPARING SAMPLES OR ANY OTHER VISUAL INSPECTION THAT THE SPECIAL INSPECTOR MAY DEEM NECESSARY TO BE ASSURED OF THE ADEQUACY OF THE WELDING.
  - KEEP A FIELD RECORD OF ALL WELDS THAT INCLUDES REFERENCE TO OTHER REQUIRED RECORDS, THE IDENTIFICATION MARKS, WELDING A LIST OF DEFECTIVE WELDS, AND THE MANNER OF CORRECTIVE MEASURES.
  - VISUALLY INSPECT ALL FIELD WELDED CONNECTIONS. VISUAL INSPECTION OF WELDED JOINTS INCLUDES PERIODIC EXAMINATION OF FILLET.

SPECIAL INSPECTION SCHEDULE: STEEL CONSTRUCTION OTHER THAN STRUCTURAL STEEL				
VERIFICATION AND INSPECTION TASK	APPLICABLE TO THIS PROJECT?	INSPECTION FREQUENCY	REMARKS	
1. MATERIAL VERIFICATION OF COLD-FORMED STEEL DECK				
A. IDENTIFICATION MARKINGS TO CONFORM TO ASTM STANDARDS SPECIFIED IN THE APPROVED CONSTRUCTION DOCUMENTS	Y	-	P	
B. MANUFACTURER'S CERTIFICATE OF COMPLIANCE REQUIRED	Y	-	P	
2. INSPECTION OF WELDING, COLD-FORMED STEEL DECK				
A. FLOOR AND ROOF DECK WELDS	Y	-	P	
3. INSPECTION OF STEEL JOISTS				
A. VISUAL INSPECTION OF BOLTED AND WELDED CONNECTIONS	Y	-	P	
B. VERIFY INSTALLATION OF BRIDGING AND BRACES	Y	-	P	
C. VERIFY CONNECTIONS FOR TOP AND BOTTOM CHORDS	Y	-	P	
D. VERIFY REINFORCEMENT OF MEMBERS FOR CONCENTRATED LOADS	Y	-	P	
E. VERIFY PROPER BEARING	Y	-	P	

NOTES:

- CONTRACTOR SHALL SUBMIT CERTIFICATION THAT THE FABRICATOR IS REGISTERED AND APPROVED BY THE BUILDING OFFICIAL, TO PERFORM REQUIRED WORK WITHOUT SPECIAL INSPECTIONS.
- IF FABRICATOR IS NOT REGISTERED AND APPROVED, SPECIAL INSPECTION OF THE FABRICATED ITEMS SHALL BE REQUIRED. SPECIAL INSPECTOR SHALL VERIFY THAT THE FABRICATOR MAINTAINS DETAILED FABRICATION AND QUALITY CONTROL PROCEDURES THAT PROVIDE A BASIS FOR INSPECTION CONTROL OF THE WORKMANSHIP AND THE FABRICATOR'S ABILITY TO CONFORM TO APPROVED CONSTRUCTION DOCUMENTS AND REFERENCED STANDARDS. SPECIAL INSPECTOR SHALL REVIEW THE PROCEDURES FOR COMPLETENESS AND ADEQUACY RELATIVE TO THE CODE REQUIREMENTS FOR THE FABRICATOR'S SCOPE OF WORK.
- CONTRACTOR SHALL SUBMIT MILL CERTIFICATION THAT THE SUPPLIED STEEL COMPLIES WITH THE SPECIFICATIONS.

SPECIAL INSPECTION SCHEDULE: CONCRETE CONSTRUCTION				
VERIFICATION AND INSPECTION TASK	APPLICABLE TO THIS PROJECT?	INSPECTION FREQUENCY	REMARKS	
1. INSPECTION OF REINFORCING STEEL, GRADE, SIZE, QUANTITY, LOCATION, AND SPACING	Y	-	P	INSPECT SIZE, POSITIONING AND EMBEDMENT OF AND/OR BARS. INSPECT CONCRETE PLACEMENT AND CONSOLIDATION AROUND ANCHORS
2. INSPECTION OF REINFORCING STEEL WELDING IN ACCORDANCE WITH THE SPECIAL INSPECTION SCHEDULE STEEL CONSTRUCTION OTHER THAN STRUCTURAL STEEL				
A. VERIFICATION OF WELDABILITY OF REINFORCING STEEL OTHER THAN ASTM A706	N	-	-	
B. REINFORCING TIES FOR FLEXURAL AND SHEAR MEMBERS IN THE SPECIAL MOMENT RESISTING UNIFORM CONCRETE ANCHOR REINFORCEMENT	N	-	-	
C. SHEAR REINFORCEMENT	N	-	-	
D. OTHER REINFORCING STEEL	N	-	-	
INSPECTION OF ANCHORS CAST IN CONCRETE WHERE ALLOWABLE LOADS HAVE BEEN INCREASED OR WHERE STRENGTH DESIGN IS USED	N	-	-	
INSPECTION OF ANCHORS POST-INSTALLED IN HARDENED CONCRETE MEMBERS	Y	-	P	
6. VERIFYING USE OF REQUIRED DESIGN MIX	Y	-	P	SEE NOTES 1.2 & 3
6. AT THE TIME FRESH CONCRETE IS SAMPLED TO FABRICATE SPECIMENS FOR STRENGTH TESTS, PERFORM SLUMP AND AIR CONTENT TESTS, AND DETERMINE THE TEMPERATURE OF THE CONCRETE	Y	C	-	EXAMINE CONCRETE IN TRUCK TO VERIFY THAT CONCRETE APPEARS PROPERLY MIXED. RECORD IF WATER OR ADMIXTURES ARE ADDED TO THE CONCRETE AT THE JOB SITE. PERFORM ADDITIONAL SLUMP TESTS AFTER JOB SITE ADJUSTMENTS. SEE NOTE 4
7. INSPECTION OF CONCRETE AND SHOTCRETE PLACEMENT FOR PROPER APPLICATION TECHNIQUES	N	-	-	
8. INSPECTION FOR MAINTENANCE OF SPECIFIED CURING TEMPERATURE AND TECHNIQUES	Y	-	P	INSPECT CURING. COLD WEATHER PROTECTION AND HOT WEATHER PROTECTION PROCEDURES
9. INSPECTION OF POST-TENSIONING CONCRETE				
A. APPLICATION OF POST-TENSIONING FORCES	Y	C	-	
B. ROUTING OF BONDED PRESTRESSING TENDONS IN THE SEISMIC-FORCE-RESISTING SYSTEM	N	-	-	
10. ERECTION OF PRECAST CONCRETE MEMBERS	Y	-	P	
11. VERIFICATION OF 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	Y	C	-	
12. INSPECT FORMWORK FOR SHAPE, LOCATIONS AND DIMENSIONS OF THE CONCRETE MEMBER BEING FORMED	Y	-	P	

NOTES:

- CONTRACTOR SHALL ESTABLISH CONCRETE MIX DESIGN PROPORTIONS PER AC 308, CHAPTER 5. SUBMIT THREE COPIES OF THE CONCRETE MIX DESIGN, INCLUDE THE FOLLOWING:
  - TYPIC QUANTITIES OF MATERIALS
  - SLUMP
  - AIR CONTENT
  - FRESH UNIT WEIGHT
  - AGGREGATES SIEVE ANALYSIS
  - DESIGN COMPRESSIVE STRENGTH
  - LOCATION OF PLACEMENT IN STRUCTURE
  - METHOD OF PLACEMENT
  - METHOD OF CURING
  - SEVEN-DAY AND 28-DAY COMPRESSIVE STRENGTHS
- CONTRACTOR SHALL SUBMIT A CERTIFICATION FROM EACH MANUFACTURER OR SUPPLIER STATING THAT MATERIALS MEET THE REQUIREMENTS OF THE SPECIFIED ASTM AND ACI STANDARDS.
- CONTRACTOR SHALL SUBMIT CERTIFICATION THAT THE READY-MIXED CONCRETE PLANT COMPLIES WITH THE REQUIREMENTS OF THE NATIONAL READY MIX CONCRETE ASSOCIATION.
- SPECIAL INSPECTOR SHALL MOLD SIX SPECIMENS PER BATCH FOR COMPRESSIVE STRENGTH TESTING. ONE SET FOR EACH FIELD CURVED VARIOUS OF EACH MIX DESIGN IS AGED IN MANY ONE DAY. ADDITIONAL CYLINDERS WILL BE REQUIRED FOR TESTING THE CONCRETE STRENGTH PRIOR TENSIONING OPERATIONS. COORDINATE NUMBER OF CYLINDERS WITH CONCRETE CONTRACTOR FOR EACH SET MOLDED, RECORDED:
  - SLUMP
  - AIR CONTENT
  - UNIT WEIGHT
  - TEMPERATURE, AMBIENT AND CONCRETE
  - LOCATION OF PLACEMENT
  - ANY PRETREATMENT OPERATIONS, SUCH AS ADDITION OF WATER, ADDITION OF ADMIXTURES, ETC.
 PERFORM TWO 7-DAY AND TWO 28-DAY COMPRESSIVE STRENGTH TESTS. USE TWO AS A SPARE TO BE BROKEN AS DIRECTED BY THE STRUCTURAL ENGINEER IF COMPRESSIVE STRENGTHS DO NOT APPEAR ADEQUATE.
- SPECIAL INSPECTOR REPORTS OF COMPRESSIVE STRENGTH TESTS SHALL CONTAIN THE PROJECT IDENTIFICATION NAME AND NUMBER, DATE OF CONCRETE PLACEMENT, NAME OF CONCRETE TESTING AGENCY, CONCRETE DESIGN COMPRESSIVE STRENGTH, LOCATION OF CONCRETE PLACEMENT IN STRUCTURE, CONCRETE MIX PROPORTIONS AND MATERIALS, COMPRESSIVE STRENGTH AND TYPE OF BREAK.

STATEMENT OF STRUCTURAL SPECIAL INSPECTIONS/QUALITY ASSURANCE PROGRAM  
GENERAL:  
THIS STATEMENT OF STRUCTURAL SPECIAL INSPECTIONS PLAN IDENTIFIES THE RESPONSIBILITIES OF THE CONTRACTOR AND THE SPECIAL INSPECTOR IN PERFORMING THE STRUCTURAL TESTING AND INSPECTION OF THE WORK REQUIRED BY CHAPTER 17 OF THE BUILDING CODE THAT IS WITHIN THE SCOPE OF THE STRUCTURAL ENGINEERING SERVICES FOR THIS PROJECT. REFER TO OTHER PORTIONS OF THE CONSTRUCTION DOCUMENTS FOR TESTING AND INSPECTIONS REQUIRED OF ARCHITECTURAL, MECHANICAL, ELECTRICAL, OR OTHER BUILDING COMPONENTS.

CONTRACTOR RESPONSIBILITIES:  
THE CONTRACTOR SHALL SUBMIT TO THE BUILDING OFFICIAL AND THE ARCHITECT A WRITTEN STATEMENT OF RESPONSIBILITY THAT CONTAINS THE FOLLOWING:  
1. ACKNOWLEDGEMENT OF AWARENESS OF THE SPECIAL REQUIREMENTS CONTAINED WITHIN THIS STATEMENT OF STRUCTURAL SPECIAL INSPECTIONS.  
2. ACKNOWLEDGEMENT THAT CONTROL SHALL BE EXERCISED TO OBTAIN CONFORMANCE WITH THE CONSTRUCTION DOCUMENTS APPROVED BY BUILDING OFFICIAL.  
3. PROCEDURES FOR EXERCISING CONTROL WITHIN THE CONTRACTOR'S ORGANIZATION, THE METHOD AND FREQUENCY OF REPORTING, AND THE DISTRIBUTION OF REPORTS.  
4. IDENTIFICATION AND QUALIFICATION OF THE PERSON(S) EXERCISING SUCH CONTROL AND THE ORGANIZATION.

THE STRUCTURAL TESTING AND INSPECTION AGENCY THAT IS TO ACT AS THE SPECIAL INSPECTOR WILL BE HIRING BY THE OWNER, BUT CONTRACTOR SHALL PAY FOR ANY ADDITIONAL STRUCTURAL CONSTRUCTION REQUIRED FOR WORK OR MATERIALS NOT COMPLYING WITH THE CONSTRUCTION DOCUMENTS DUE TO NEGLIGENCE OR NON-COMFORMANCE AND SHALL PAY FOR ANY ADDITIONAL STRUCTURAL REVISIONS REQUIRED FOR HIS CONVENIENCE.  
CONTRACTOR IS RESPONSIBLE TO ENSURE THAT THE SPECIAL INSPECTOR IS PRESENT FOR ALL WORK REQUIRING SPECIAL INSPECTION. ANY WORK THAT REQUIRES SPECIAL INSPECTION AND IS PERFORMED WITHOUT THE SPECIAL INSPECTOR BEING PRESENT IS SUBJECT TO BEING DEMOLISHED AND RECONSTRUCTED.

CONTRACTOR HAS THE FOLLOWING RESPONSIBILITIES TO THE SPECIAL INSPECTOR:  
1. PROVIDE COPY OF CONSTRUCTION DOCUMENTS TO THE SPECIAL INSPECTOR.  
2. NOTIFY THE SPECIAL INSPECTOR SUFFICIENTLY IN ADVANCE OF OPERATIONS TO ALLOW ASSIGNMENT OF PERSONNEL AND SCHEDULING OF TESTS.  
3. COOPERATE WITH SPECIAL INSPECTOR AND PROVIDE ACCESS TO WORK.  
4. PROVIDE SAMPLES OF MATERIALS TO BE TESTED IN REQUIRED QUANTITIES.  
5. PROVIDE STORAGE SPACE FOR THE SPECIAL INSPECTOR'S EXCLUSIVE USE, SUCH AS FOR STORING AND CURING CONCRETE TESTING SAMPLES.  
6. PROVIDE LABOR TO ASSIST THE SPECIAL INSPECTOR IN PERFORMING TESTS/INSPECTIONS.

SPECIAL INSPECTOR'S RESPONSIBILITIES:  
THE SPECIAL INSPECTOR SHALL BE A PROFESSIONAL ENGINEER LICENSED IN AND PRACTICING IN THE STATE OF FLORIDA OR IS PERFORMING APPROPRIATE DUTIES DIRECTLY UNDER THE SUPERVISION OF A LICENSED PROFESSIONAL ENGINEER IN THE STATE OF FLORIDA AND HAS A THOROUGH UNDERSTANDING OF THE SPECIAL INSPECTION REQUIREMENTS OF THE 2017 FBC. THE SPECIAL INSPECTOR SHALL BE AN INDIVIDUAL OR INDIVIDUALS CERTIFIED OR EXPERIENCED TO PERFORM SUCH INSPECTIONS IN A PARTICULAR FIELD.  
THE SPECIAL INSPECTOR SHALL KEEP RECORDS OF ALL INSPECTIONS AND FURNISH REPORTS TO THE BUILDING OFFICIAL AND TO THE REGISTERED DESIGN PROFESSIONAL IN RESPONSIBLE CHARGE. PERIODIC REPORTS SHALL BE PROVIDED AND SHALL INDICATE THAT WORK INSPECTED WAS DONE IN CONFORMANCE TO APPROVED CONSTRUCTION DOCUMENTS. DISCREPANCIES SHALL BE BROUGHT TO THE IMMEDIATE ATTENTION OF THE CONTRACTOR FOR CORRECTION. IF THE DISCREPANCIES ARE NOT CORRECTED TO THE SATISFACTION OF THE SPECIAL INSPECTOR, THE DISCREPANCIES SHALL BE BROUGHT TO THE IMMEDIATE ATTENTION OF THE BUILDING OFFICIAL AND TO THE REGISTERED DESIGN PROFESSIONAL IN RESPONSIBLE CHARGE.

A WEEKLY REPORT OF INSPECTIONS DOCUMENTING REQUIRED SPECIAL INSPECTIONS AND CORRECTION OF ANY DISCREPANCIES NOTED IN THE INSPECTIONS SHALL BE SUBMITTED. AT THE COMPLETION OF THE SPECIAL INSPECTIONS, THE LICENSED PROFESSIONAL ENGINEER IN CHARGE OF PERFORMING THE SPECIAL INSPECTION SHALL CERTIFY THE FINAL SPECIAL INSPECTION REPORT AND AFFIX HIS/HER SEAL TO THE SPECIAL INSPECTOR'S FINAL REPORT. PROVIDE THREE (3) COPIES OF THIS REPORT: TWO TO THE ARCHITECT AND ONE TO THE STRUCTURAL ENGINEER OF RECORD.

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