THRESHOLD INSPECTION PLAN

GENERAL

- PER FLORIDA STATUTE §553.79, THE FOLLOWING PLAN PROVIDES SPECIFIC PROCEDURES AND SCHEDULES SO THE BUILDING CAN BE INSPECTED FOR COMPLIANCE WITH THE PERMITTED DOCUMENTS. THIS PLAN SHALL BE AVAILABLE AT THE JOBSITE FOR USE BY THE BUILDING OFFICIAL, SPECIAL INSPECTOR OR THE DESIGNATED REPRESENTATIVE. NOTWITHSTANDING THE PRECEDING, DURING THE COURSE OF CONSTRUCTION THE SPECIAL INSPECTOR MAY OBSERVE ITEMS NOT SPECIFICALLY LISTED BELOW WHICH HE DETERMINES NEED TO BE INSPECTED. FLORIDA STATUTE §553.79 LISTS A NUMBER OF RESPONSIBILITIES THAT ARE IN NO WAY EXEMPTED BY THE FOLLOWING.
- B. THIS PLAN SHALL NOT RELIEVE THE GENERAL CONTRACTOR OR HIS SUBCONTRACTORS OF ANY LIABILITY, RESPONSIBILITY OR CONTRACTUAL OBLIGATIONS RELATED TO THE CONSTRUCTION AND INSTALLATION OF THE STRUCTURAL COMPONENTS OF THE BUILDING, NOR DOES IT RELIEVE THE CONTRACTOR OF HIS RESPONSIBILITIES TO CARRY OUT HIS OWN QUALITY CONTROL INSPECTIONS AND TESTING. THIS PLAN INTENDS THAT ALL STRUCTURAL LOAD BEARING ELEMENTS INCLUDING WIND LOADED ELEMENTS BE INSPECTED FOR COMPLIANCE WITH THE CONSTRUCTION DOCUMENTS.
- C. THE CONTRACTOR SHALL COOPERATE WITH AND ASSIST THE SPECIAL INSPECTOR IN PERFORMING HIS INSPECTION DUTIES AS SPECIFIED BELOW. THE SPECIAL INSPECTOR SHALL HAVE FREE ACCESS TO THE PROJECT AT ALL TIMES. THE CONTRACTOR SHALL REVIEW THIS PLAN, COORDINATE AND SCHEDULE WORK TO ACCOMMODATE THE REQUIRED INSPECTIONS. THE CONTRACTOR SHALL PROVIDE A MINIMUM OF TWENTY-FOUR (24) HOUR NOTICE TO THE SPECIAL INSPECTOR FOR ALL INSPECTIONS.
- D. PER SECTION §553.79 5(A), THE PROFESSIONAL ENGINEER RESPONSIBLE FOR THE DESIGN OF THE SHORING AND RE-SHORING SHALL INSPECT IT FOR CONFORMANCE WITH THE PLANS SUBMITTED TO THE ENFORCING AGENCY AND FURNISH A SIGNED AND SEALED LETTER TO THE SPECIAL INSPECTOR STATING THE INSTALLATION IS IN CONFORMANCE WITH THE SUBMITTED PLANS, PRIOR TO CONCRETE PLACEMENT.
- E. PER SECTION §553.79 7(C), EACH SHORING AND RE-SHORING INSTALLATION SHALL BE SUPERVISED, INSPECTED AND CERTIFIED BY THE CONTRACTOR TO BE IN COMPLIANCE WITH THE SHORING DOCUMENTS.

2. PROCEDURES AND SCHEDULE

- A. THE THRESHOLD INSPECTOR SHALL PERFORM SITE VISITS AT A FREQUENCY DETERMINED BY HIM TO SATISFY HIM THAT THE INSPECTIONS ARE BEING PERFORMED BY HIS ON-SITE REPRESENTATIVE(S) IN ACCORDANCE WITH THIS PLAN.
- B. THE CONTRACTOR SHALL ADVISE THE SPECIAL INSPECTOR IN ADVANCE OF CONSTRUCTION SCHEDULES AND PLANNED OPERATIONS IN ORDER TO ASSURE TIMELY AND APPROPRIATE OBSERVATION INSPECTION.
- C. THE SPECIAL INSPECTOR SHALL COOPERATE WITH THE CONTRACTOR AND SHALL REFRAIN FROM DIRECTING WORK, AS THIS IS EXPRESSLY NOT PART OF THE SPECIAL INSPECTION.

3. <u>EXTENTS OF THRESHOLD INSPECTION</u>

- A. PER SECTION §553.79, THE ONLY PORTION OF THIS PROJECT THAT QUALIFIES AS THRESOLD, IS THE PIERHEAD (PIER OVERLOOK) SUPERSTRUCTURE AND SUPPORTING FOUNDATION DECK, ELEVATOR PIT, AND PILES. THE DECK AND PILES IMMEDIATELY BELOW AND 5'-0" AROUND THE BASE PERIMETER OF THE PIERHEAD SUPERSTRUCTURE SHALL BE INCLUDED IN THE THRESHOLD INSPECTION SCOPE.
- B. THE REMAINDER OF THE PIERDECK AND PILES NOT SPECIFIED IN THE SECTION ABOVE, SHALL BE EXCLUDED OF THRESHOLD INSPECTION.
- 2. ANY ANCILLARY STRUCTURE, INCLUDING BUT NOT LIMITED TO, THE EDUCATION CENTER, THE PAVILION, THE TILTED LAWN, THE FLIGHT DECK SHALL BE EXCLUDED OF THRESHOLD INSPECTION.

4. <u>FOUNDATIONS & PRE-CAST PILES</u>

- CONFIRM THAT A TESTING LABORATORY MONITORS PILE INSTALLATION, AND PERFORMS TESTS TO VERIFY THAT THE INSTALLATIONS MEET THE REQUIREMENTS STATED IN THE PROJECT'S SPECIFICATIONS AND THE SOILS REPORT SUBMITTED BY TERRACON (JOB NO. H4155063) DATED NOVEMBER 4, 2015. CONFIRM THAT THE TESTING LABORATORY RECORDS PILE INSTALLATION, GROUT QUANTITY, LENGTH AND OTHER INSPECTIONS AS DIECTED IN THE PROJECT SPECIFICATIONS. THE SPECIAL INSPECTOR SHALL PERIODICALLY MONITOR THE PILE INSTALLATION.
- B. A COPY OF AS-BUILT PILE LOCATION PLAN PROVIDED BY A FLORIDA REGISTERED SURVEYOR AND REVIEWED BY THE ENGINEER OF RECORD SHALL BE MADE AVAILABLE TO THE SPECIAL INSPECTOR PRIOR TO INSPECTION OF REINFORCING STEEL.
- C. VERIFY FOUNDATIONS ARE IN CONFORMANCE WITH THE CONSTRUCTION DOCUMENTS. SPECIFICALLY VERIFY SIZE, REINFORCING, CONFIGURATION, LAP SPLICES, LOCATION, ADDITIONAL BARS AT CORNERS AND INTERSECTIONS, COVER ON REINFORCING AND ORIENTATION.
- D. OBSERVE CONCRETE PLACMENT AS OUTLINED IN THE CONCRETE SECTION OF THIS INSPECTION PLAN
- E. VERIFY THAT DE-WATERING METHODS ARE MAINTAINED DURING DEEP EXCAVATIONS AND THAT PROCEDURES DO NOT ADVERSELY AFFECT THE STRUCTURAL INTEGRITY OF THE FOUNDATIONS.

5. <u>CONCRETE AND REINFORCEMENT</u>

SUBJECT TO REJECTION.

PROJECT'S SPECIFICATIONS.

- A. CONFIRM THAT THE CONTRACTOR HAS OBTAINED APPROVED SHOP DRAWINGS FOR SPECIFIED ITEMS PRIOR TO COMMENCING WORK. THIS INCLUDES, BUT IS NOT LIMITED TO, ANCHOR BOLTS EMBEDDED ITEMS, STEEL REINFORCING, FORMWORK, SHORING AND CONCRETE MIX DESIGNS.
- B. VERIFY THAT REINFORCING STEEL IS INSTALLED PER THE CONSTRUCTION DOCUMENTS AND APPROVED SHOP DRAWINGS. SPECIFICALLY VERIFY SIZE, GRADE, LAP SPLICE LENGTH AND LOCATION, QUANTITY AND/OR SPACING, BENDS OR OFFSETS AND COVERAGE. REPORT ANY DEVIATIONS TO THE GENERAL CONTRACTOR FROM THE CONTRACT DOCUMENTS BEFORE CONCRETE IS CAST AND CONFIRM CORRECTIONS ARE MADE.
- C. VERIFY THAT DOWELS, ANCHOR BOLTS AND EMBEDDED ITEMS ARE PROPERLY INSTALLED AND SECURED IN PLACE PRIOR TO CONCRETE PLACEMENT.
- VERIFY THAT REINFORCING IS NEW BILLET STEEL AND IS CLEAN OF ALL LOOSE, FLAKING RUST
 OR SCALE AND IS FREE OF GREASE OR OTHER FOREIGN MATERIALS WHICH COULD REDUCE OR
 PREVENT BOND. VERIFY GALVANIZED REINFORCING IS USED WHERE SPECIFIED AND FREE OF DAMAGE.
- E. VERIFY THAT DEBRIS AND FOREIGN MATERIAL HAS BEEN REMOVED FROM FORMS BEFORE CONCRETE IS PLACED.
- F. COLUMNS: INSPECT REINFORCING STEEL, DOVETAIL SLOTS AND OTHER EMBEDDED ITEMS. CHECK TIE SPACING, ESPECIALLY DOUBLE TIES AND TIES AT DEEP BEAM INTERSECTIONS.
- G. BEAMS: INSPECT REINFORCING STEEL. CHECK TIE SPACING, INCLUDING LOCATION OF FIRST TIE. CHECK FOR HOOKED BARS. CHECK THAT HOOKED BARS EXTEND TO FAR FACE OF SUPPORT. VERIFY REINFORCING IS PLACED IN ACCORDANCE WITH DIAGRAMS AND DETAILS ON PROJECT DRAWINGS, INCLUDING ADDITIONAL REINFORCING REQUIRED AT CORNERS AND INTERSECTIONS.
- H. ONE WAY SLABS: INSPECT REINFORCING STEEL, INCLUDING TEMPERATURE STEEL. CHECK THAT HOOKED BARS EXTEND TO FAR FACE OF SUPPORT.
- TWO WAY SLABS: INSPECT REINFORCING STEEL. CHECK FOR PROPER LAYERING. CHECK PLACEMENT OF TOP BARS THROUGH COLUMN STRIP FOR UNIFORM SPACING (BARS ARE NOT TO BE TIED TOGETHER). CHECK THAT ADDED TOP BARS ARE PLACED WITHIN THE VICINITY OF THE COLUMN. CHECK THAT ADDED BOTTOM BARS EXTEND TO FACE OF COLUMN, UNLESS OTHERWISE SHOWN ON CONTRACT DOCUMENTS, AND THAT THEY ARE WITHIN THE COLUMN STRIP. CHECK HOOK BAR REQUIREMENTS, BOTH TOP AND BOTTOM. CHECK THAT HOOKS ARE PLACED AT FAR FACE OF SUPPORT. CHECK POSITION OF BARS AT SLAB OFFSETS AND DEPRESSIONS.
- J. CHECK THAT EXPANSION JOINT MATERIAL, ANCHORS AND OTHER EMBEDDED ITEMS ARE CORRECT AND HAVE BEEN POSITIONED AND SECURED IN PLACE SO THAT DISPLACEMENT IS NOT POSSIBLE.
 - CHECK THAT CONDUITS PLACED IN THE SLAB ARE REASONABLY SPACED TO ENSURE INTEGRITY OF THE SLAB AND DO NOT VIOLATE REQUIREMENTS INDICATED IN THE CONTRACT DOCUMENTS.
 - CONFIRM THAT LOAD CARRYING EMBEDDED ITEMS ARE PLACED IN COMPLIANCE WITH THE CONTRACT DOCUMENTS. RELOCATION OF EMBEDDED ITEMS IN CONFLICT WITH REINFORCING WILL NOT BE
- PERMITTED WITHOUT PRIOR APPROVAL OF THE ARCHITECT/ENGINEER.

 OPENINGS: REPORT ALL SLAB OPENINGS LARGER THAN 12" AND NOT SHOWN ON THE CONTRACT DOCUMENTS TO THE ARCHITECT/ENGINEER. CHECK PLACEMENT OF ADDITIONAL REINFORCEMENT AROUND OPENINGS. NO SLEEVES OR OPENINGS WILL BE PERMITTED IN BEAMS WITHOUT PRIOR APPROVAL OF THE
- L. AS REQUIRED BY THE CONSTRUCTION DOCUMENTS, VERIFY THAT A TESTING LABORATORY IS PRESENT AT

THE JOBSITE TO TAKE SLUMP TESTS AND CYLINDERS BEFORE CONCRETE IS PLACED IN FORMS.

- M. CONFIRM THAT THE CONCRETE BEING PLACED AT THE JOBSITE MEETS THE PROJECT REQUIREMENTS REGARDING MIXING AND DELIVERY TIME, SLUMP, CONCRETE STRENGTH AND THAT THE PROPER MIX DESIGN
- N. VERIFY THAT THE CONTRACTOR DOES NOT ADD WATER TO THE CONCRETE AFTER SLUMP TESTS AND CYLINDERS HAVE BEEN MADE. IF ADDITIONAL WATER IS ADDED TO INCREASE SLUMP, ANOTHER SLUMP TEST IS TO BE TAKEN. IF THE SLUMP TEST DOES NOT MEET THE PROJECT'S REQUIREMENTS. THE CONCRETE IS
- REVIEW THE GENERAL ARRANGEMENT OF FORMS FOR COMPLIANCE WITH FORMWORK SHOP DRAWINGS.
 CHECK THAT THE FORMWORK INSTALLATION, REMOVAL AND RE-SHORING PROCEDURES ARE ACCORDING TO
 THE CONSTRUCTION DOCUMENTS AND SUBMITTED SHOP DRAWINGS. INSPECT THE SHORING AND RE-SHORING
 FOR CONFORMANCE WITH THE SHORING AND RE-SHORING PLANS SUBMITTED TO THE ENFORCING AGENCY.
- P. REVIEW THE TIME SEQUENCE OF FORM REMOVAL AND RE-SHORING PROCEDURES AND SCHEDULE FOR COMPLIANCE WITH FORMWORK, SHORING AND RE-SHORING DRAWINGS AND PROJECT SPECIFICATIONS.
- POOTING EDGES ARE TO BE FORMED UNLESS UNFORMED FOOTINGS ARE PERMITTED PER THE CONSTRUCTION DOCUMENTS. IF UNFORMED FOOTING EDGES CANNOT RETAIN SHAPE DURING PLACEMENT OF CONCRETE, THEN FOOTING EDGES SHALL BE FORMED. VERIFY THAT SLOUGHED SOIL HAS BEEN CLEANED OUT AND REMOVED EPOM EXISTING FOOTING.
- R. OBSERVE THE PLACEMENT OF AT LEAST 75% OF CONCRETE BEING PLACED FOR STRUCTURAL ELEMENTS TO ASSURE THAT HANDLING, PLACING, CONSOLIDATION, FINISHING AND CURING IS IN ACCORDANCE WITH THE
- OBSERVATION OF PLACEMENT OF CONCRETE FOR SLABS ON GRADE, WHICH DO NOT SUPPORT BEARING WALLS, IS NOT REQUIRED BUT REINFORCEMENT MUST BE INSPECTED AS DISCUSSED ABOVE.

6. POST-TENSIONING REINFORCING

- VERIFY THAT THE CONTRACTOR HAS OBTAINED APPROVED SHOP DRAWINGS SHOWING TENDON LAYOUT, PROFILES, ANCHORAGE DETAILS AND STRESSING SEQUENCES AND OTHER PERTINENT INFORMATION REQUIRED TO PROPERLY STRESS THE TENDONS.
- CONFIRM THAT THE POST-TENSIONING REINFORCEMENT IS PLACED ACCORDING TO APPROVED SHOP DRAWINGS AND IN ACCORDANCE WITH THE PROJECT'S DESIGN DOCUMENTS AND SPECIFICATIONS INCLUDING:
- LAYOUT OF TENDONS
 - 2. NUMBER, SIZE, AND SPACING OF TENDONS
 3. TENDON PROFILE AND SPACING OF TENDON SUPPORT BA
 - TENDON PROFILE AND SPACING OF TENDON SUPPORT BARS.
 BURSTING STEEL AT ANCHORAGE ENDS AND CORNERS.
 - TENDON SHEATHING.
 LOCATION, SIZE, TYPE, AND PLACEMENT OF ALL END AND INTERMEDIATE ANCHORAGES AND INSERTS REQUIRED FOR STRESSING.
- C. CONFIRM THAT THE STRESSING EQUIPMENT IS CALIBRATED AND WELL MAINTAINED AND VERIFY THAT CURRENT CALIBRATION CHARTS ARE PRESENT AT THE JOBSITE.
- D. VERIFY THAT A TESTING LABORATORY, EXPERIENCED IN POST-TENSIONED CONCRETE WORK, IS PRESENT AT THE JOBSITE DURING THE STRESSING OPERATION. THE TESTING LABORATORY SHALL VERIFY THAT STRAND ELONGATION AND JACK PRESSURE MEET THE PROJECT'S REQUIREMENTS AND TESTING LAB SHALL KEEP LOGS OF ALL STRESSING OPERATIONS. VERIFY THAT POST-TENSIONING INSPECTOR SHALL BE CERTIFIED LEVEL 1 AND LEVEL 2 UNBONDED PTI INSPECTOR BY THE POST-TENSIONING INSTITUTE.
- E. VERIFY THAT TESTING LABORATORY SUBMITS ALL STRESSING LOGS TO THE ENGINEER OF RECORD FOR APPROVAL PRIOR TO FORM REMOVAL OR CUTTING OF STRANDS.
- VERIFY THAT ONCE APPROVED, STRANDS ARE PROPERLY CUT, ENCAPSULATION CAPS INSTALLED AND SEATED, AND STRESSING POCKETS PRIMED AND GROUTED TO ASSURE PROPER PROTECTION.

7. POST-INSTALLED ANCHORS

- VERIFY THAT ALL POST INSTALLED ANCHORS SPECIFIED IN THE STRUCTURAL DOCUMENTS ARE INSTALLED IN ACCORDANCE WITH THE MANUFACTURERS INSTRUCTIONS. POST INSTALLED ANCHORS INCLUDE BUT ARE NOT LIMITED TO ADHESIVE, MECHANICAL AND SCREWS.
- B. VERIFY THAT INSTALLERS HAVE RECEIVED TRAINING FROM THE PRODUCT MANUFACTURER IN ACCORDANCE WITH THE PROJECT NOTES.

8. STRUCTURAL STEEL AND STEEL CONNECTIONS

- A. CONFIRM THAT PLACEMENT OF STRUCTURAL STEEL AND METAL DECK IS IN ACCORDANCE WITH THE CONSTRUCTION DOCUMENTS AND APPROVED SHOP DRAWINGS.
- 3. CONFIRM THAT A TESTING LABORATORY INSPECTS BOLTED AND WELDED CONNECTIONS AND DECK WELDING PER THE REQUIREMENTS OF THE PROJECT DOCUMENTS.
- C. VERIFY THAT THE ATTACHMENT OF THE METAL DECK IS PER THE PROJECT'S SPECIFICATIONS.
- D. VERIFY THAT COMPOSITE STEEL STUDS HAVE BEEN WELDED IN ACCORDANCE WITH THE PROJECT DOCUMENTS.
 E. VERIFY THAT BRACING CALLED FOR IN THE CONSTRUCTION DOCUMENTS IS INSTALLED TO SUPPORT ELEMENTS DURING CONSTRUCTION.
- CONFIRM THAT CONNECTIONS MADE TO EXISTING FRAMING EMBEDS OR MEMBERS ARE MADE PER STRUCTURAL DETAILS.
- COLD FORMED STEEL (CFS) METAL FRAMING
- VERIFY THAT APPROVED SHOP DRAWINGS FOR EXTERIOR LIGHTGAUGE FRAMING ARE AVAILABLE AT THE JOBSITE AND THAT INSTALLATION OF MEMBERS IS IN ACCORDANCE WITH THESE DRAWINGS AND

CONSTRUCTION DOCUMENTS. 10. ALUMINUM AND ALUMINUM CONNECTIONS

- CONFIRM THAT PLACEMENT OF ALUMINUM IS IN ACCORDANCE WITH THE CONSTRUCTION DOCUMENTS AND APPROVED SHOP DRAWINGS.
- B. CONFIRM THAT A TESTING LABORATORY INSPECTS BOLTED AND WELDED CONNECTIONS PER THE REQUIREMENTS
- C. VERIFY THAT THE ATTACHMENT OF THE ALUMINUM SKIN IS IN ACCORDANCE WITH THE PROJECT DOCUMENTS.
- VERIFY THAT THE ATTACHMENT OF THE ALUMINOM SKIN IS IN ACCORDANCE WITH THE PROJECT DOCUMENTS.

 VERIFY THAT BRACING CALLED FOR IN THE CONSTRUCTION DOCUMENTS IS INSTALLED TO SUPPORT ELEMENTS.

DURING CONSTRUCTION.

1. <u>REPORTING</u>

- A. DURING AN INSPECTION, IF A DEFICIENCY IS OBSERVED AND HAS NOT BEEN CORRECTED PRIOR TO LEAVING THE SITE, THE SPECIAL INSPECTOR SHALL INFORM THE CONTRACTOR OF THE DEFICIENCY. IF THE DEFICIENCY IS DISPUTED BY THE CONTRACTOR, IMMEDIATELY INFORM THE STRUCTURAL ENGINEER AS TO THE NATURE OF THE DEFICIENCY AND ITS EXTENT.
- B. ADDITIONALLY, FOR THE ITEMS FOUND IN NON-CONFORMANCE WITH THE CONSTRUCTION DOCUMENTS AND NOT CORRECTED DURING THE INSPECTION, THE SPECIAL INSPECTOR SHALL MAINTAIN A LOG OF THE DEFICIENT ITEMS AT THE SITE. THE DEFICIENCIES SHALL BE CONSECUTIVELY NUMBERED AND INCLUDE DATE ITEM OBSERVED AND DATE ITEM CORRECTED. THE LOG SHALL BE SUBMITTED MONTHLY FOR REVIEW BY CONTRACTOR, ENGINEER OF RECORD AND BUILDING OFFICIAL
- C. IT IS NOT THE RESPONSIBILITY OF THE SPECIAL INSPECTOR TO SEEK A SOLUTION TO DEFICIENCIES AND UNDER NO CIRCUMSTANCES IS HE TO REDESIGN A DEFICIENT CONDITION OR ALLOW A DEVIATION WITHOUT PRIOR APPROVAL FROM THE STRUCTURAL ENGINEER. THE CONTRACTOR ALONE IS RESPONSIBLE FOR CONTACTING THE STRUCTURAL ENGINEER FOR SOLUTIONS TO DEVIATIONS AND NON-CONFORMING ITEMS.
- D. THE SPECIAL INSPECTOR SHALL SUBMIT AN ORIGINAL SIGNED AND SEALED COPY OF WRITTEN REPORTS FOR EACH INSPECTION TO THE ENGINEER OF RECORD A MAXIMUM OF THREE DAYS AFTER PERFORMING SUCH INSPECTION. SUBMIT INSPECTION REPORTS TO THE BUILDING DEPARTMENT MONTHLY OR AS REQUESTED BY THE BUILDING OFFICIAL.
- E. THE PRESENCE OF A SPECIAL INSPECTOR IN NO WAY LESSENS THE RESPONSIBILITY OF THE CONTRACTOR TO BUILD A QUALITY STRUCTURE IN TOTAL COMPLIANCE WITH THE CONSTRUCTION DOCUMENTS. THE SPECIAL INSPECTOR SHALL IMMEDIATELY NOTIFY THE STRUCTURAL ENGINEER OF RECORD IF THERE IS ANY FAILURE BY THE CONTRACTOR TO CONFORM TO CONSTRUCTION DOCUMENTS.

12. LIMITATION

BUILDING CODE.

THE FOLLOWING INSPECTION PLAN IS OUTLINED AS A MINIMUM ONLY, AND MAY BE SUPPLEMENTED BY SPECIAL REQUIREMENTS AS DEEMED NECESSARY DURING THE COURSE OF THE WORK. CONTRACTOR PERFORMANCE AND CAPABILITY MAY ONLY INCREASE THE SPECIAL INSPECTOR'S INVOLVEMENT IN ANY PROJECT. THIS DOCUMENT WILL OUTLINE THE PLAN AS WELL AS DELINEATE SPECIFIED SUBMISSION REQUIREMENTS. THE ACTUAL DETAILS OF INSPECTOR CHECKLISTS WILL NOT BE ELABORATED UPON, BUT RATHER A CLEAR DEFINITION OF RESPONSIBILITIES, SCHEDULED VISITS, AND INTENT WILL BE GIVEN. THE SPECIAL INSPECTOR IS TO PROVIDE SERVICES ONLY WITH REGARD TO THE STRUCTURE OF THE BUILDING INCLUDING FOUNDATION, PRIMARY AND SECONDARY FRAMING SYSTEMS, GLASS AND CURTAIN WALL SYSTEMS, AND ALL ITEMS INCLUDED IN THE INSPECTION PLAN. THIS DOES NOT INCLUDE INSPECTION OF ANY SAFETY PROVISIONS AS REQUIRED BY OSHA OR OTHER SAFETY STANDARDS, WHICH APPLY DURING THE CONSTRUCTION PERIOD, NOR DOES IT APPLY TO ELEMENTS SUCH AS GLASS, METAL, OR WOODEN RAILINGS, FIRE PROTECTION, ROOFING, MECHANICAL/ELECTRICAL SYSTEMS, ARCHITECTURAL COMPONENTS, SITE WORK OR OTHER ELEMENTS NOT CONTRIBUTING TO THE CAPACITY OF THE STRUCTURAL BUILDING FRAME.

SINCE THE SPECIAL INSPECTOR DOES NOT CERTIFY THAT THE CONTRACT DOCUMENTS ARE, IN THEMSELVES, IN COMPLIANCE WITH THE APPLICABLE BUILDING CODES ALL CERTIFICATIONS ISSUED WILL REFER TO COMPLETED WORK BEING IN SUBSTANTIAL ACCORDANCE WITH THE CONTRACT DOCUMENTS RATHER THAN THE APPLICABLE

THE SPECIAL INSPECTOR'S REPRESENTATIVE ON THE SITE SHALL NOT HAVE ANY OTHER NON-INSPECTION DUTIES SUCH AS MAKING CONCRETE CYLINDERS OR OTHERWISE MONITORING THE READY-MIX CONCRETE OPERATION. FURTHER, THE SPECIAL INSPECTOR SHALL PERSONALLY VISIT THE SITE MONTHLY TO VERIFY THAT HIS/HER REPRESENTATIVE IS CORRECTLY INTERPRETING THE CONTRACT DOCUMENTS.

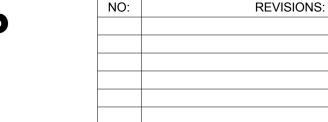
TO THE BEST OF THE STRUCTURAL ENGINEER'S KNOWLEDGE, THE PLANS AND SPECIFICATIONS COMPLY WITH THE APPLICABLE MINIMUM CODES AS DETERMINED BY LOCAL AUTHORITY IN ACCORDANCE WITH CHAPTER 553, FLORIDA STATUES.

ASD SKY



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THE NEW ST PETERSBURG PIER

CITY OF ST PETERSBURG

CITY PROJECT NO. 09227-019

ENGINEERING and CIMPROVEMENTS DEPARATION OF ST. PETERS

APPROVED BY:

ENGINEERING and CAPITAL IMPROVEMENTS DEPARTMENT CITY of ST. PETERSBURG

100% CONSTRUCTION DOCUMENTS STRUCTURAL NOTES III

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