



- COMPRESSIVE STRENGTH IS ACHIEVED 6. GC TO COORDINATE OPENING SIZES AND/OR
- PENETRATIONS WITH MEP AND ARCHITECTURAL DRAWINGS 7. REFER TO ARCHITECTURAL DWGS/SPECS FOR ADDITIONAL SLAB/EXPOSED CONCRETE FINISH REQUIREMENTS
- 8. REFER TO ARCHITECTURAL FOR CONTROL JOINTS WITHIN TOPPING SLABS 9. REFER TO ARCHITECTURAL FOR CONTROL JOINTS WITHIN ALL EXPOSED CONCRETE WALLS

10. PENETRATIONS SHALL NOT MODIFY PT CABLE PROFILE

- INDICATES CIP BEAM. REFER S7.13 FOR BEAM DIMENSIONS AND REINFORCEMENT SS-X INDICATES CIP STAIR RAMP. REFER S7.13 FOR
- REINFORCEMENT INFORMATION INDICATES MILD REINFORCED CIP SLAB. REF S7.13 FOR REINFORCEMENT INFORMATION

INDICATES STUD RAIL IN MILD REINFORCED SLAB. REF

SCHEDULE AND TYP DETAIL FOR ADDL INFORMATION

INDICATES DIRECTION PRIMARY REINFORCEMENT SPAN

VERIFY LOCATIONS AND SIZES WITH ARCH

INDICATES GALV. STEEL EMBEDMENT PLATE. REFER TO DETAILS AND SECTIONS FOR INFO.

INDICATES CAST-IN-PLACE CONCRETE CURB.

- $\left\langle 6\right\rangle$  ELEVATOR BEAM, REF ELEVATOR SHOP DRAWINGS FOR SIZES AND LOCATIONS.  $_{\wedge}$
- $\langle 7 \rangle$  2" CONCRETE PROJECTION, REF ARCH.
- LIGHT GAGE METAL STUD INFILL WALL (BY DELEGATED ENGINEER). REF ARCH DRAWINGS FOR SHEATHING TYPE AND FASTENERS. REF GENERAL NOTES FOR MINIMUM GAGE REQUIREMENTS.

9 PRE-ENGINEERED STAIR, REF ARCH.

TLC NO: 714128

 $\langle 10 \rangle$  FUTURE COUNTER. SEE 5/S7.33 FOR EMBEDS. COORDINATE . WITH TENANT BUILDOUT DRAWINGS PREPARED BY BDG ARCHITECTS.

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 STATUTES.

LEVEL 02 - PATIO CAFE PLAN s2.02 **3/16" = 1'-0"** 

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THE NEW ST PETERSBURG PIER CITY OF ST PETERSBURG CITY PROJECT NO. 09227-019

**ENGINEERING** and CAPITAL IMPROVEMENTS DEPARTMENT CITY of ST. PETERSBURG APPROVED BY:

100% CONSTRUCTION DOCUMENTS PIERHEAD - LEVEL 02 - PATIO CAFE LEVEL

05.19.2017 CHECKED BY: COSP DWG #: 11063-