



FLOOR CONSTRUCTION:
 3/4" LIGHT WEIGHT CONCRETE
 OVER 2"-20 GAGE GALVANIZED
 COMPOSITE FLOOR DECK
 TOTAL T=3/4" REINFORCED WITH
 WWF 6x6-W2.9xW2.9
 T.O.C. ELEVATION = 52'-5"

- FLOOR FRAMING NOTES:**
1. FOR TYPICAL DETAILS AND GENERAL NOTES SEE DRAWING S2.01 THRU S2.03.
 2. ALL EXPOSED CONCRETE TO BE "RUBBED" FINISH.
 3. FOR FLOOR DRAIN ELEVATIONS, SLAB DEPRESSIONS AND SLOPING CONCRETE FLOORS SEE ARCHITECTURAL DRAWINGS.
 4. FOR DIMENSIONS NOT SHOWN, SEE ARCHITECTURAL DRAWINGS.
 5. TOP OF STEEL SHALL BE AT EL. -5 1/4" UNLESS NOTED OTHERWISE.
 6. (± 0") INDICATES DEVIATION FROM TOP OF STEEL ELEVATION.
 7. "(X)" INDICATES THE NUMBER OF EQUALLY SPACED 3/4" DIA. x 3 1/2" LONG HEADED SHEAR STUDS.
 8. "EOD" INDICATES EDGE OF FOUR STOP AND / OR EDGE OF DECK. DIMENSION FROM COLUMN GRIDLINE OR CENTER LINE OF BEAM IF NO COLUMN GRIDLINE.
 9. "49k" INDICATES CONNECTION DESIGN SHEAR (ASD). IF REACTION IS NOT SHOWN, REFER TO SPECIFICATIONS AND GENERAL NOTES.
 10. "c=..." INDICATES AMOUNT OF CAMBER.
 11. "TOG EL." INDICATES TOP OF CONCRETE SLAB ELEVATION.
 12. "TOS EL." INDICATES TOP OF STEEL ELEVATION.
 13. \longleftarrow INDICATES SPAN OF METAL DECK.
 14. "W10" INDICATES W10x12.

VEITAS and VEITAS
 engineers
 639 Granite Street, Suite 101
 Braintree, Massachusetts 02184
 TEL (781)843-2863 FAX (781)849-2065

KEY SECTION:

Prepared For: Owner	Project: Ocean Gateway Addition	Revisions:	
		10-14-2016 Permit Set 05-04-2017 Revised Bid Set	
167 Fore Street Portland, Maine		Date: 10 / 14 / 2016	Scale: As indicated
Architect: ARCHETYPE Architects 48 Union Wharf Portland, Maine 04101 (207) 772-6022 ARCHETYPE@ARCHETYPEPA.COM		THIRD FLOOR FRAMING PLAN	
			S1.03