

Prepared For:  
0 Hancock Street  
LLC

Consulting Engineer:  
**VEITAS SVEITAS**  
engineers

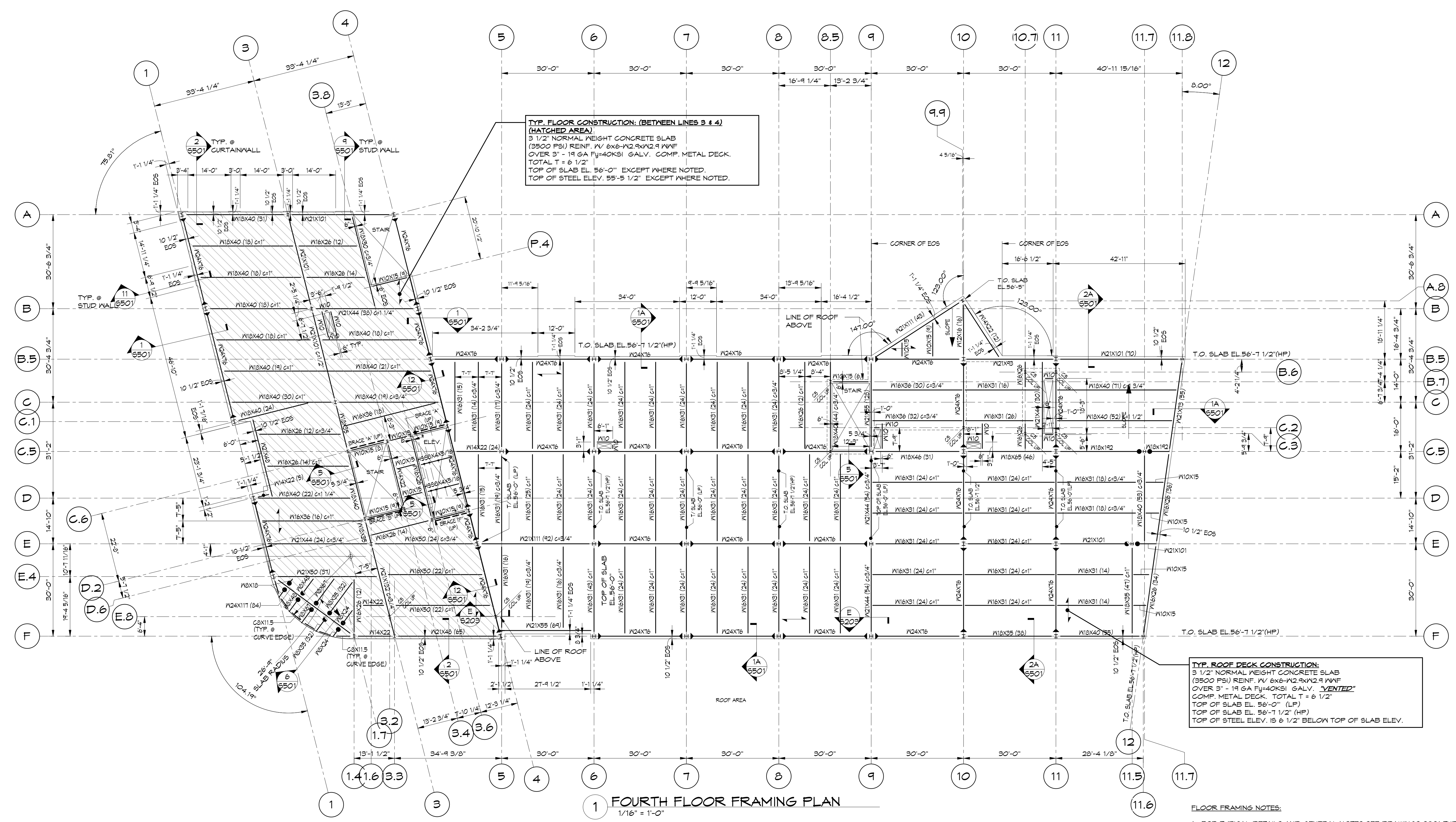
Architect:  
**ARCHETYPE**  
architects

Project:  
**0 HANCOCK STREET**  
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PORTLAND, MAINE

Revisions:	08-11-17 Issued for Foundation Permit
	08-31-17 Permit Set
	09-15-17 Steel Bid Set
	09-22-17 Pile Bid Set
	09-29-17 Concrete Bid Set
	10-06-17 Issued for Permit

Date: 08/11/17  
Scale:  
Fourth Floor Framing Plan

**S104**



- FLOOR FRAMING NOTES:**
- FOR TYPICAL DETAILS AND GENERAL NOTES SEE DRAWINGS 5201 THRU 206.
  - TOP OF SLAB ELEVATION VARIES. SEE PLAN.  
TOP OF STEEL SHALL BE 6 1/2" BELOW TOP OF SLAB UNLESS NOTED OTHERWISE.
  - (± 0") INDICATES DEVIATION FROM TOP OF STEEL ELEVATION.
  - "C..." INDICATES COLUMN MARK. FOR COLUMN AND BASE PLATE SIZES SEE COLUMN SCHEDULE DRAWING 5301.
  - "(X)" INDICATES THE NUMBER OF EQUALLY SPACED 3/4" DIA. x 4 1/2" LONG HEADED SHEAR STUDS.
  - "EOS" INDICATES EDGE OF POUR STOP AND / OR EDGE OF DECK DIMENSION FROM COLUMN GRIDLINE OR CL. OF BEAM IF NO COLUMN GRIDLINE. COORDINATE ALL EOS DIMENSIONS WITH ARCH. DWGS.
  - USE CHAIRS SPACED AT 4'-0" O.C. TO SUPPORT #4 BARS TO PROVIDE 1" CLEAR COVER.
  - "4R" INDICATES CONNECTION DESIGN SHEAR (ASD). IF REACTION IS NOT SHOWN, REFER TO SPECIFICATIONS & GENERAL NOTES.
  - "C..." INDICATES AMOUNT OF CAMBER.
  - INDICATES GRAVITY MOMENT CONNECTION. FOR DETAILS SEE DRAWING 5205.
  - "BRACE X" INDICATES A BRACED FRAME. SEE DRAWING 5302. FOR BRACE ELEVATIONS AND DETAILS.
  - "TOP EL." INDICATES TOP OF CONCRETE SLAB ELEVATION.
  - "BOS EL." INDICATES BOTTOM OF STEEL ELEVATION.
  - INDICATES SPAN OF METAL DECK.
  - INDICATES SEISMIC MOMENT CONNECTION. FOR DETAILS SEE DRAWING 5205.
  - "W10" INDICATES W10x12 STEEL BEAM.
  - PROVIDE 5/8" DIA. PUDDLE WELD @ 36/1 PATTERN AT ROOF DECK. PROVIDE 5/8" DIA. PUDDLE WELDS @ 36/4 PATTERN AT FLOOR DECK. PROVIDE #10 SCREWS @ 18" O.C. AT SIDELAPS (ALL LEVELS).