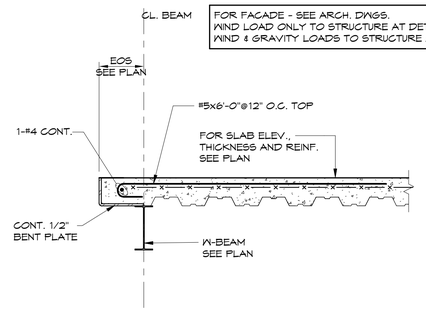
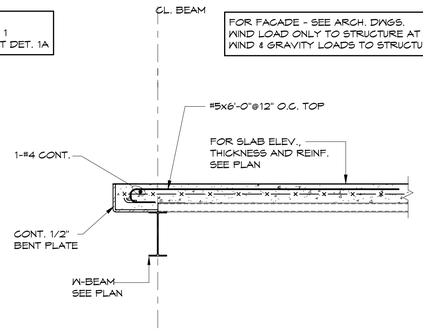


FOR FACADE - SEE ARCH. DWGS.
WIND LOAD ONLY TO STRUCTURE AT DET. 1
WIND & GRAVITY LOADS TO STRUCTURE AT DET. 1A

1A SECTION
3/4" = 1'-0"

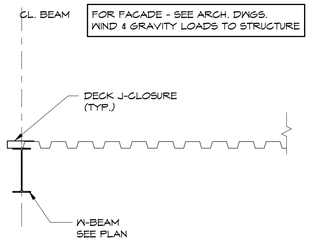
1 SECTION
3/4" = 1'-0"



FOR FACADE - SEE ARCH. DWGS.
WIND LOAD ONLY TO STRUCTURE AT DET. 2
WIND & GRAVITY LOADS TO STRUCTURE AT DET. 2A

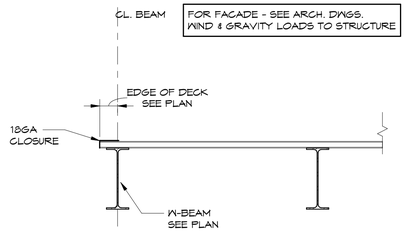
2A SECTION
3/4" = 1'-0"

2 SECTION
3/4" = 1'-0"



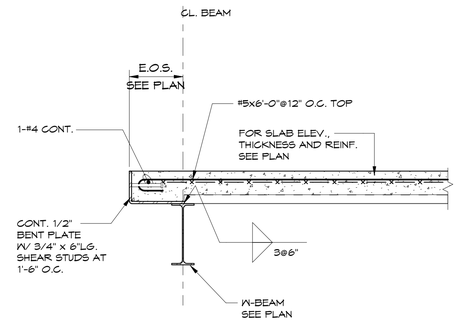
FOR FACADE - SEE ARCH. DWGS.
WIND & GRAVITY LOADS TO STRUCTURE

FOR ADDITIONAL INFORMATION, SEE DETAIL A ON S205



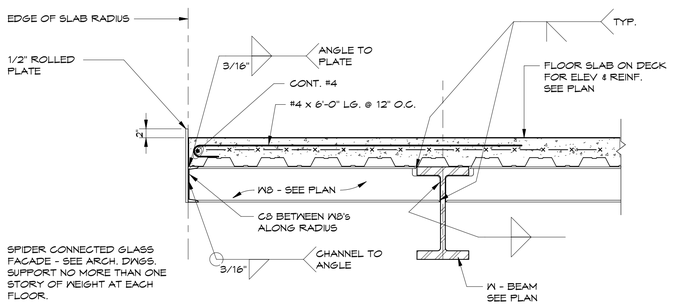
FOR FACADE - SEE ARCH. DWGS.
WIND & GRAVITY LOADS TO STRUCTURE

FOR ADDITIONAL INFORMATION, SEE DETAIL A ON S205

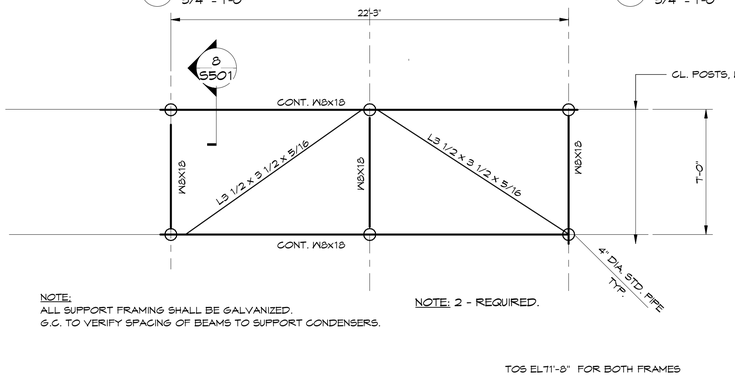


4 SECTION AT ROOF
3/4" = 1'-0"

5 SECTION
3/4" = 1'-0"



SPIDER CONNECTED GLASS FACADE - SEE ARCH. DWGS. SUPPORT NO MORE THAN ONE STORY OF WEIGHT AT EACH FLOOR.

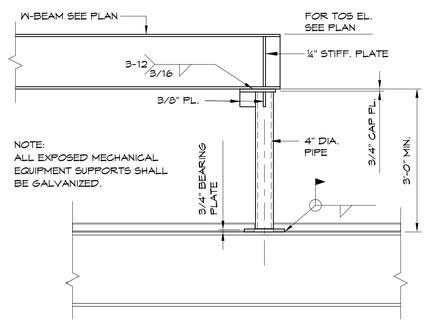


NOTE:
ALL SUPPORT FRAMING SHALL BE GALVANIZED.
G.C. TO VERIFY SPACING OF BEAMS TO SUPPORT CONDENSERS.

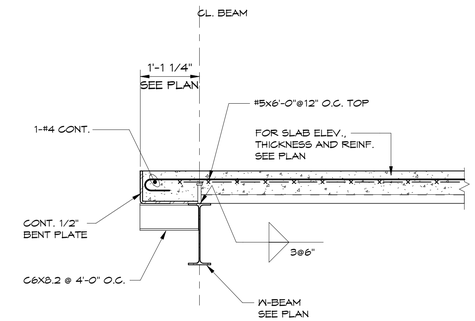
NOTE: 2 - REQUIRED.

TOS EL71'-8" FOR BOTH FRAMES

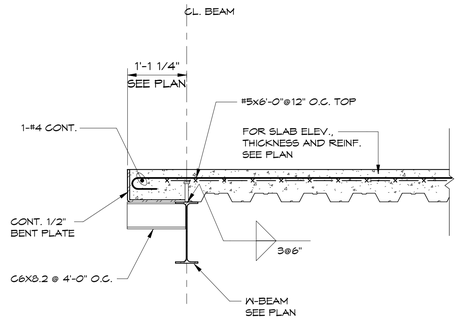
3 SECTION AT ROOF
3/4" = 1'-0"



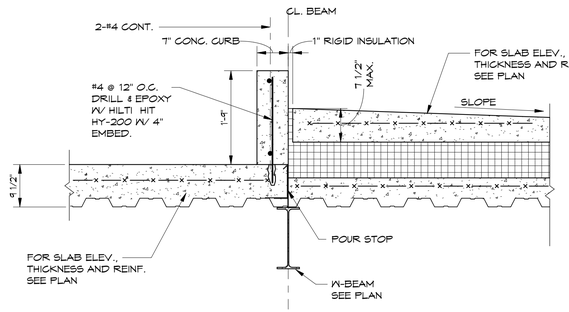
NOTE:
ALL EXPOSED MECHANICAL EQUIPMENT SUPPORTS SHALL BE GALVANIZED.



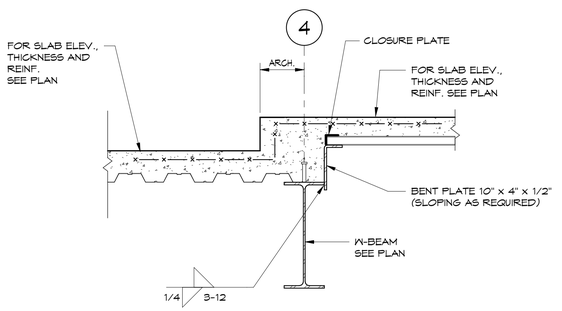
6 SECTION AT RADIUS FLOOR
3/4" = 1'-0"



7 PLAN OF ROOF DUNNAGE SUPPORT FRAME
1/4" = 1'-0"



8 MECHANICAL EQUIPMENT SUPPORT POST
1" = 1'-0"



9 SECTION AT EDGE OF SLAB
3/4" = 1'-0"

10 SECTION AT EDGE OF SLAB
3/4" = 1'-0"

11 SECTION AT PENTHOUSE CURB
3/4" = 1'-0"

12 SECTION AT FOURTH FLOOR
3/4" = 1'-0"

STATE OF MAINE
RIMANTAS M. VEITAS
No. 9477
REGISTERED PROFESSIONAL ENGINEER

Prepared For:
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Consulting Engineer:
VEITAS VEITAS engineers
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Project:
0 HANCOCK STREET
0 HANCOCK STREET
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

Scale:

Date: 08/11/17

Steel Sections & Details

S501