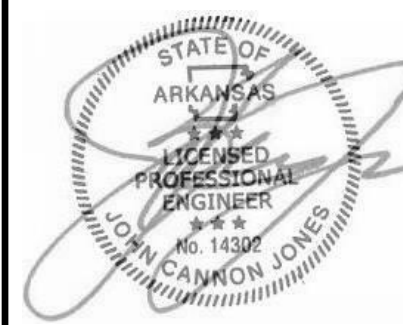




CALVARY CHURCH
CALVARY CHURCH FACILITY ADDITION
BENTONVILLE, AR

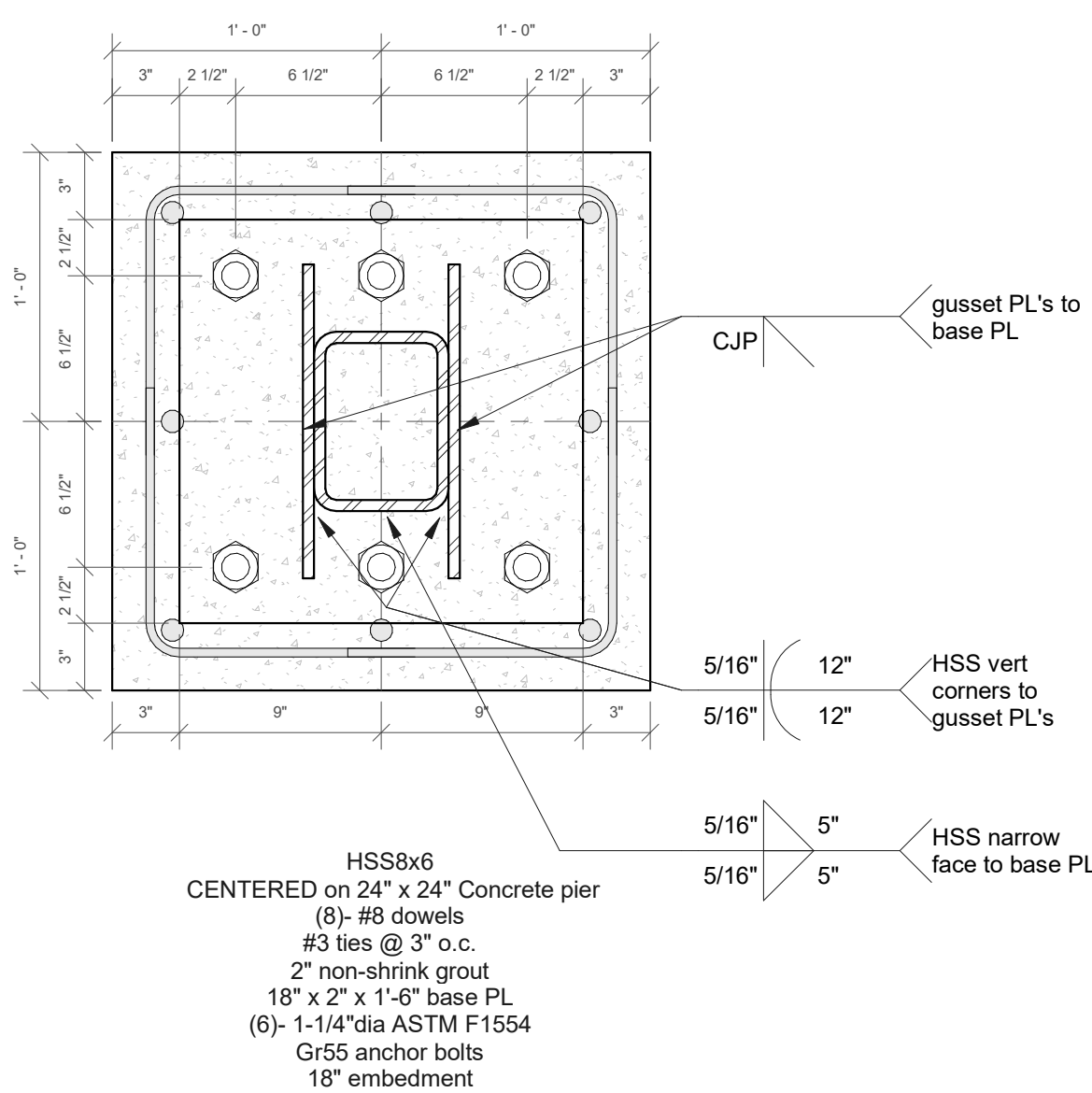
Revisions
No. Description Date

Project Number
21010

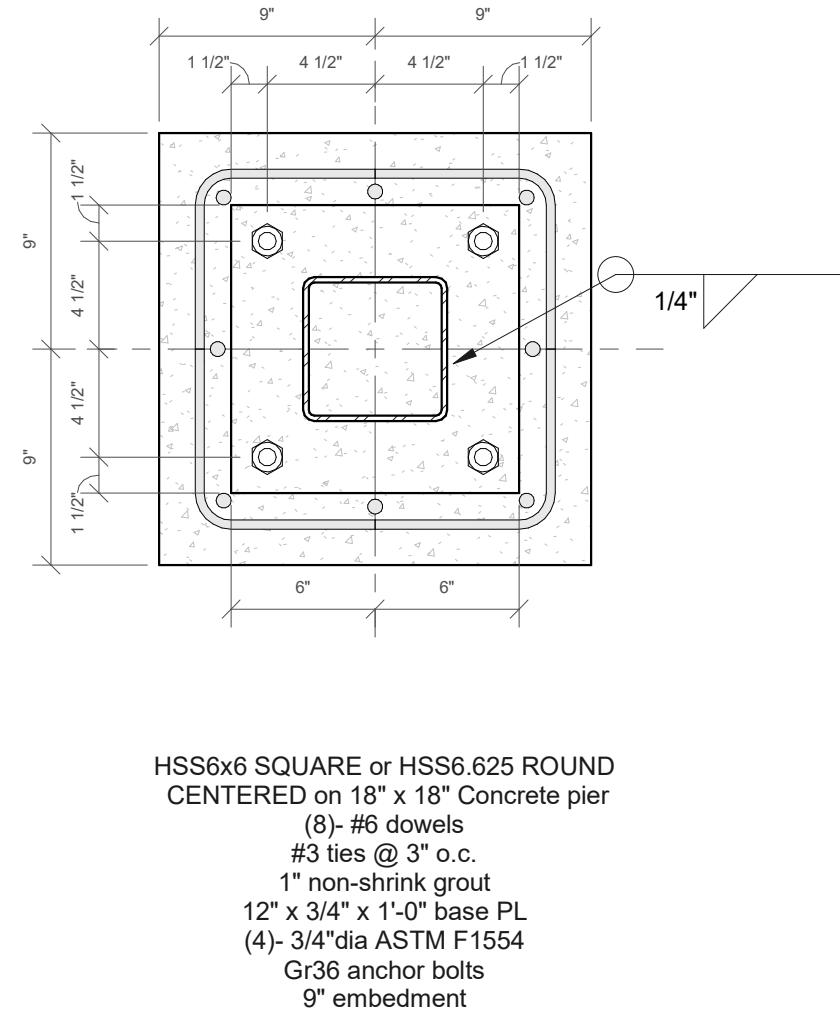
Date
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Typical Details -
Concrete & Steel

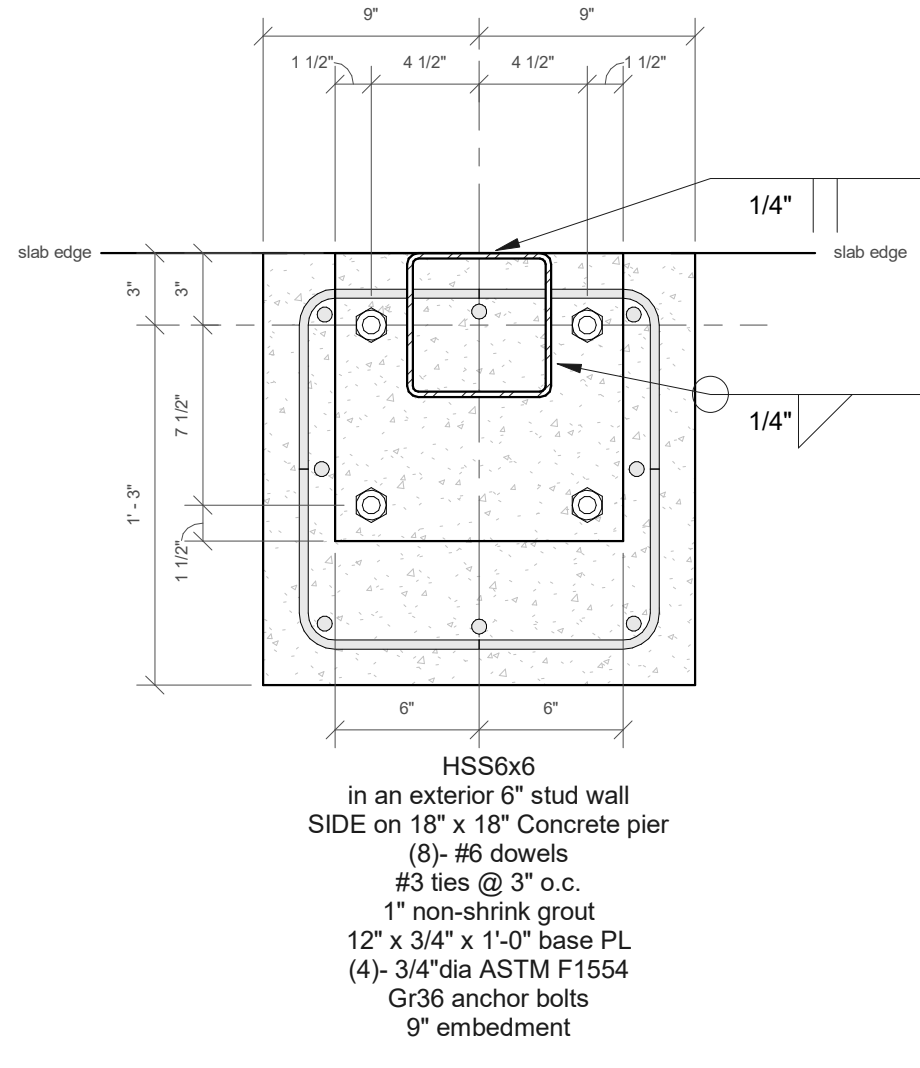
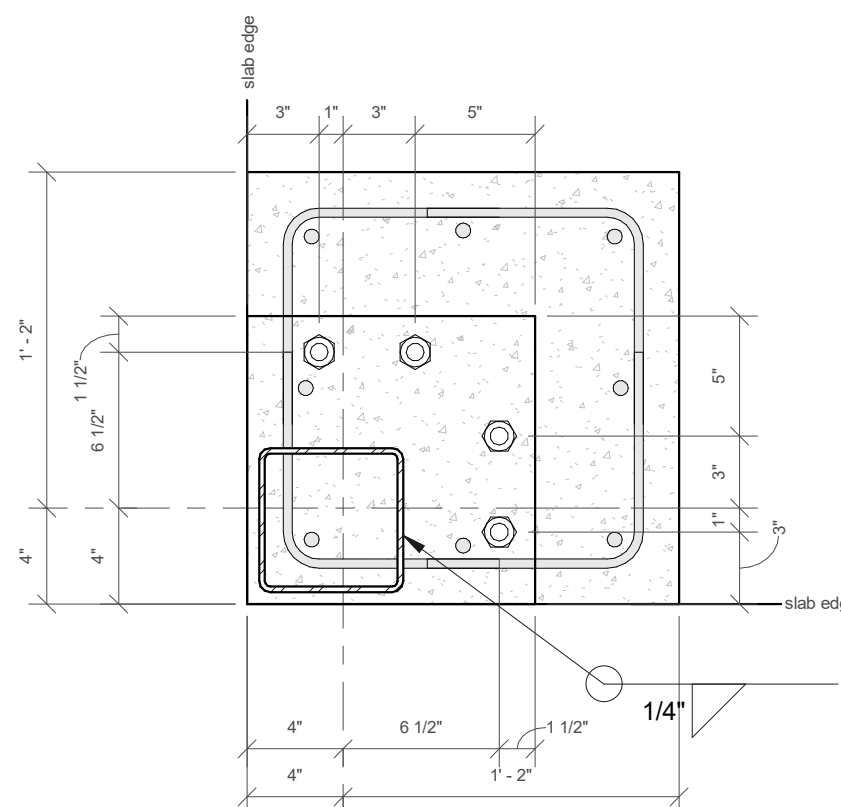
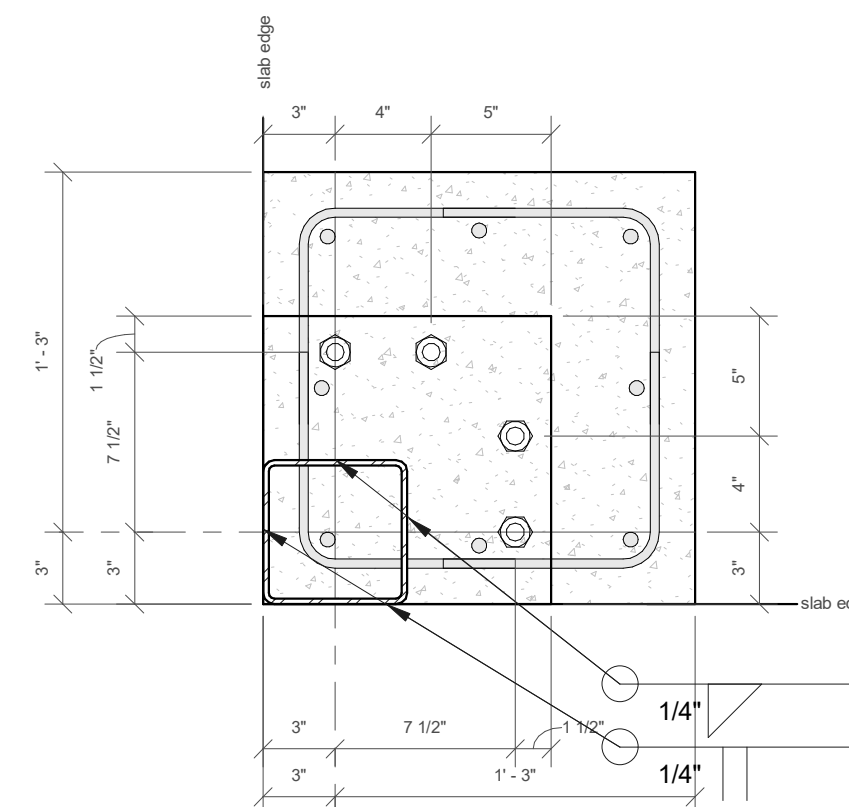
S0.02



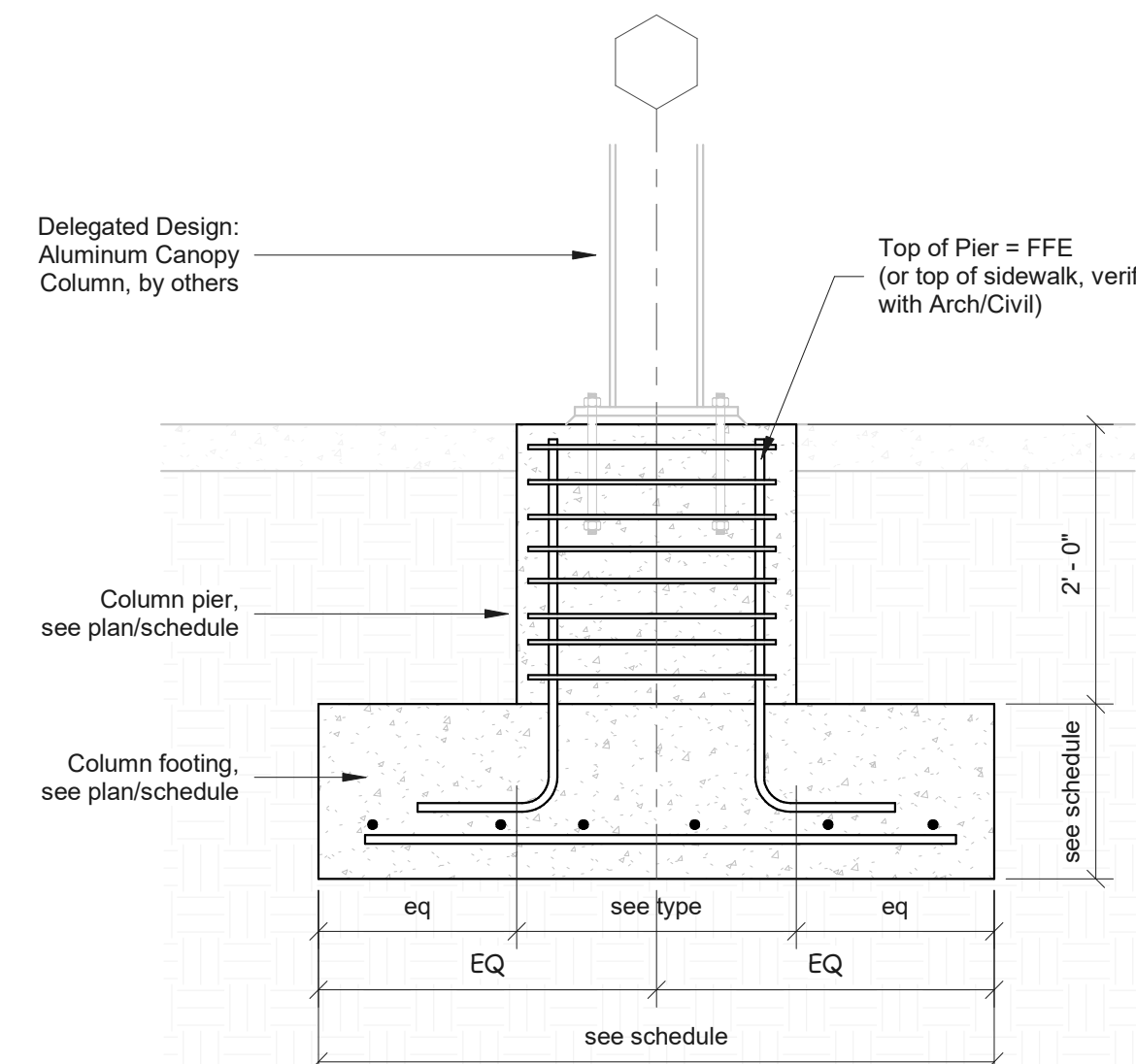
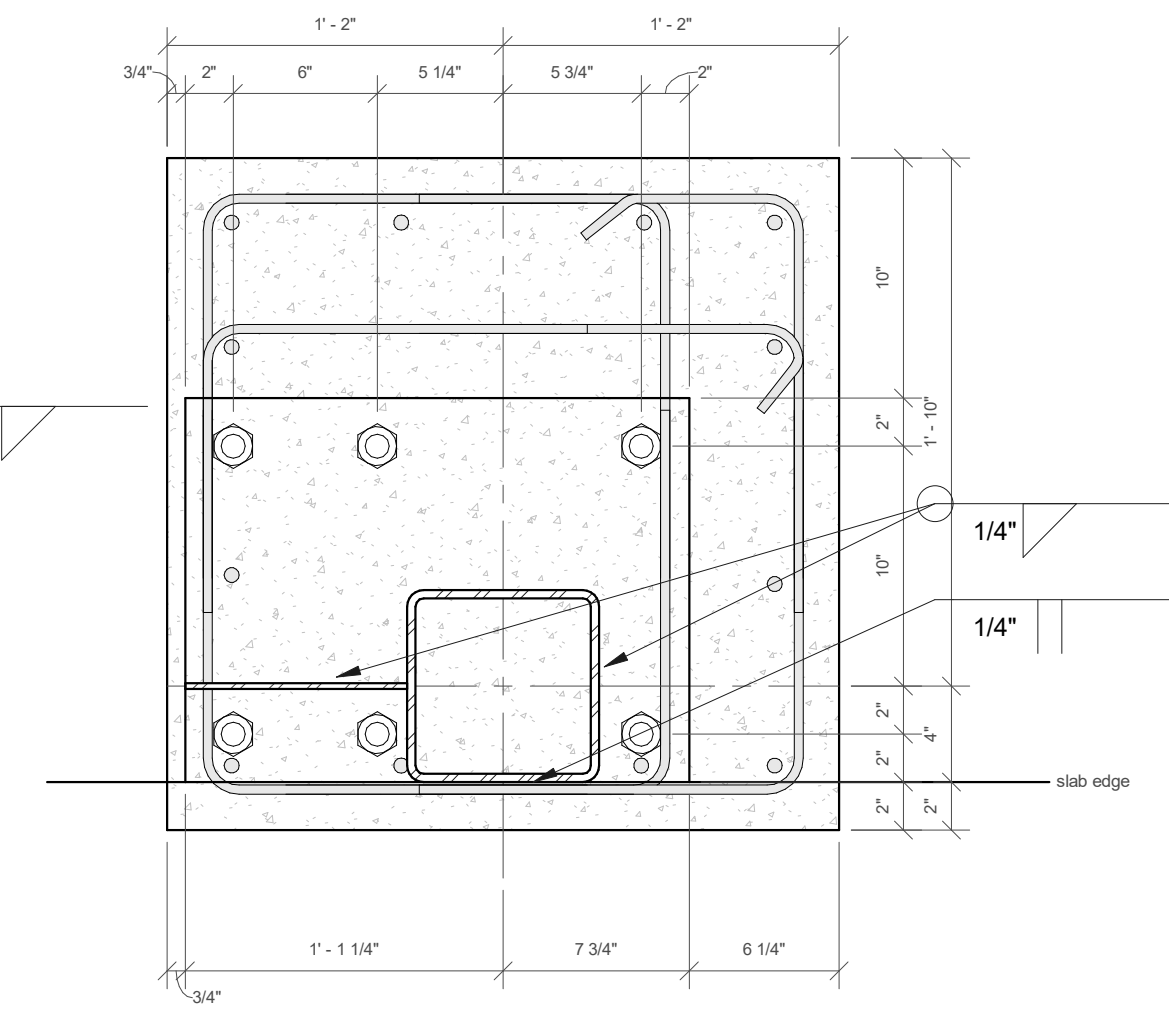
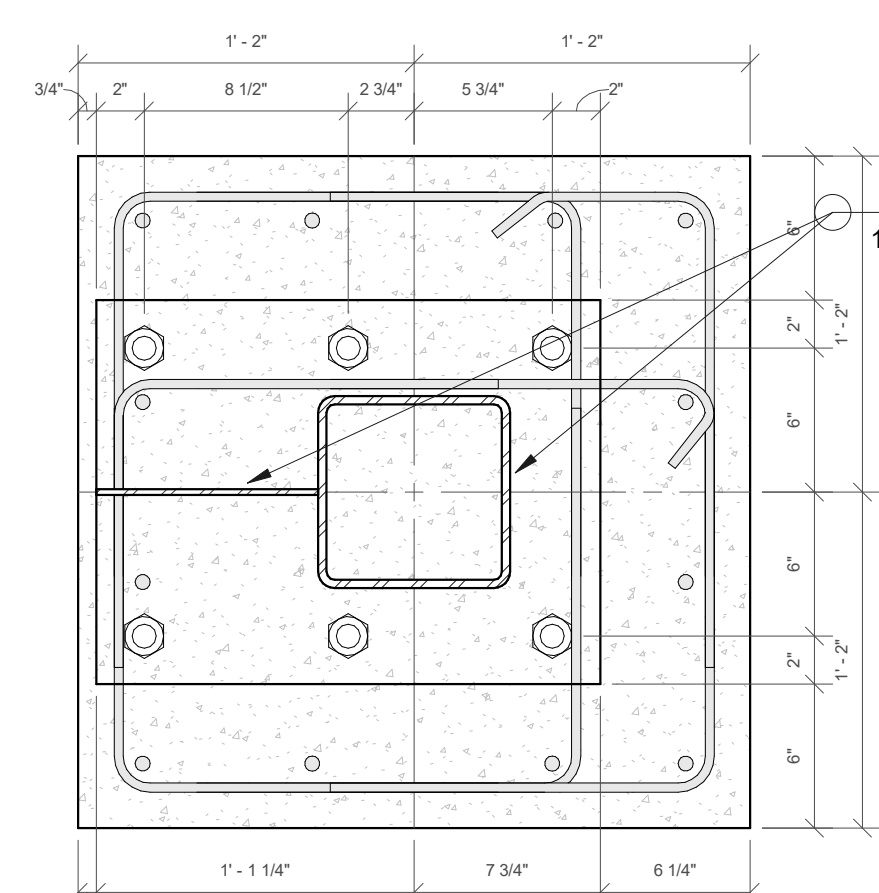
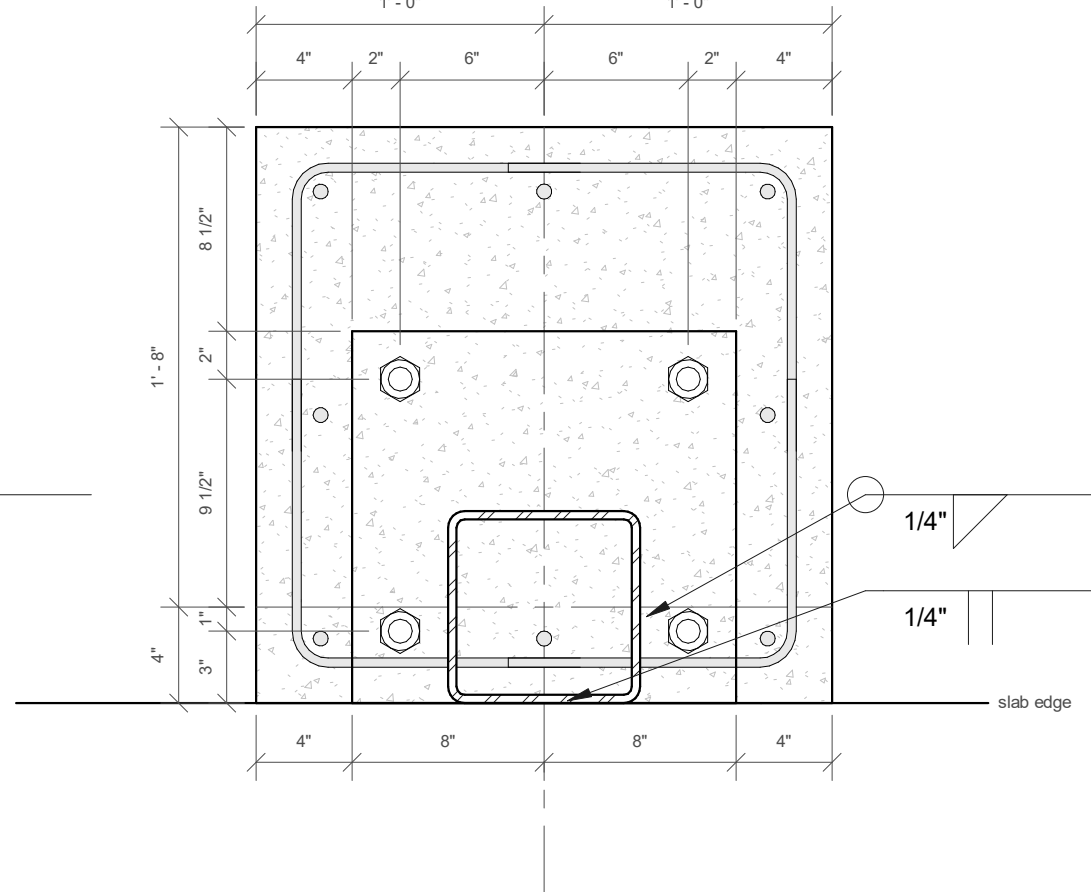
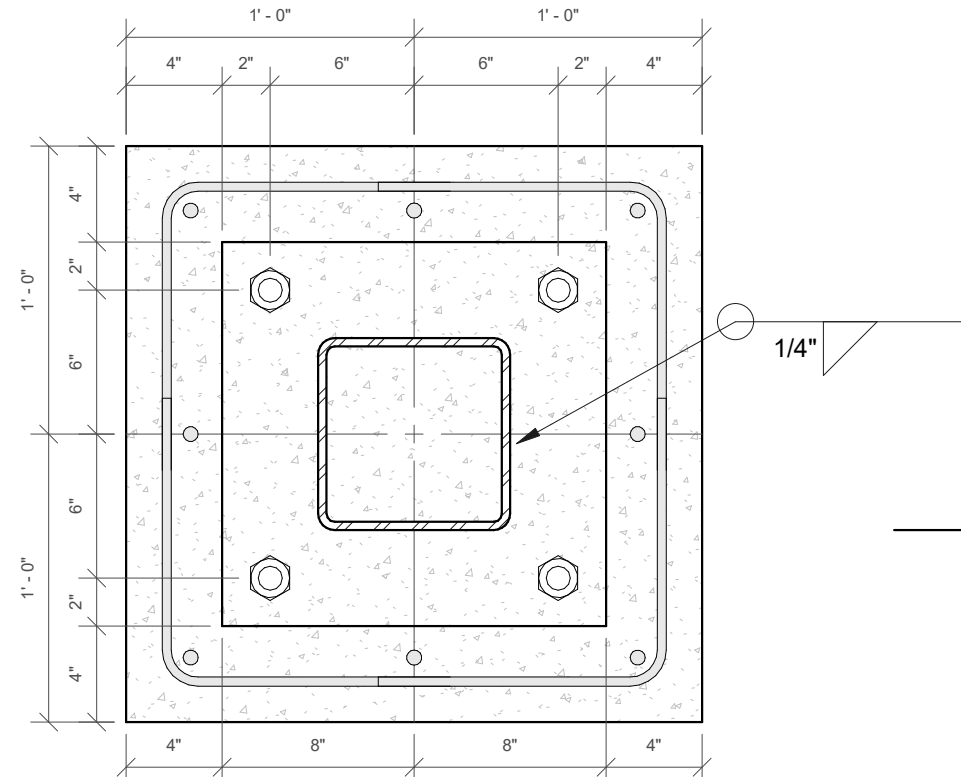
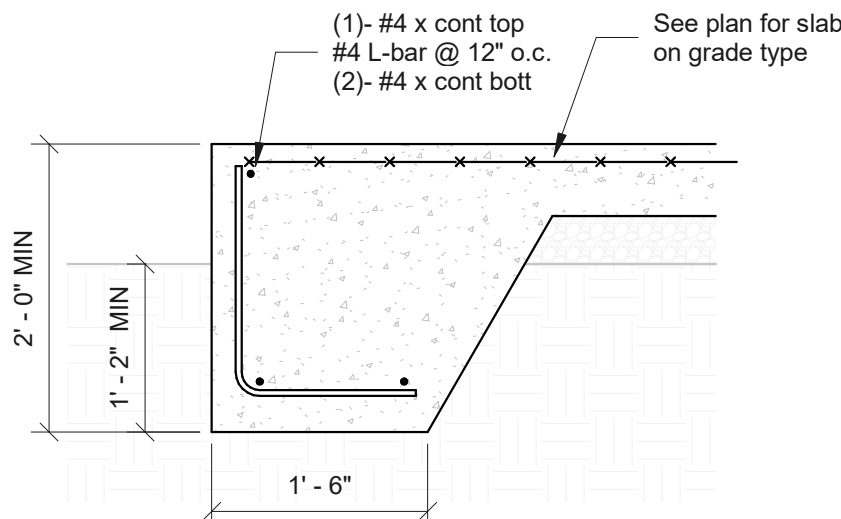
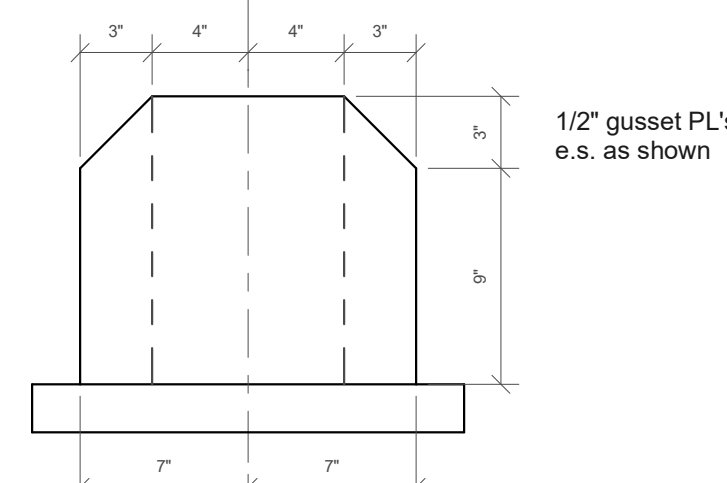
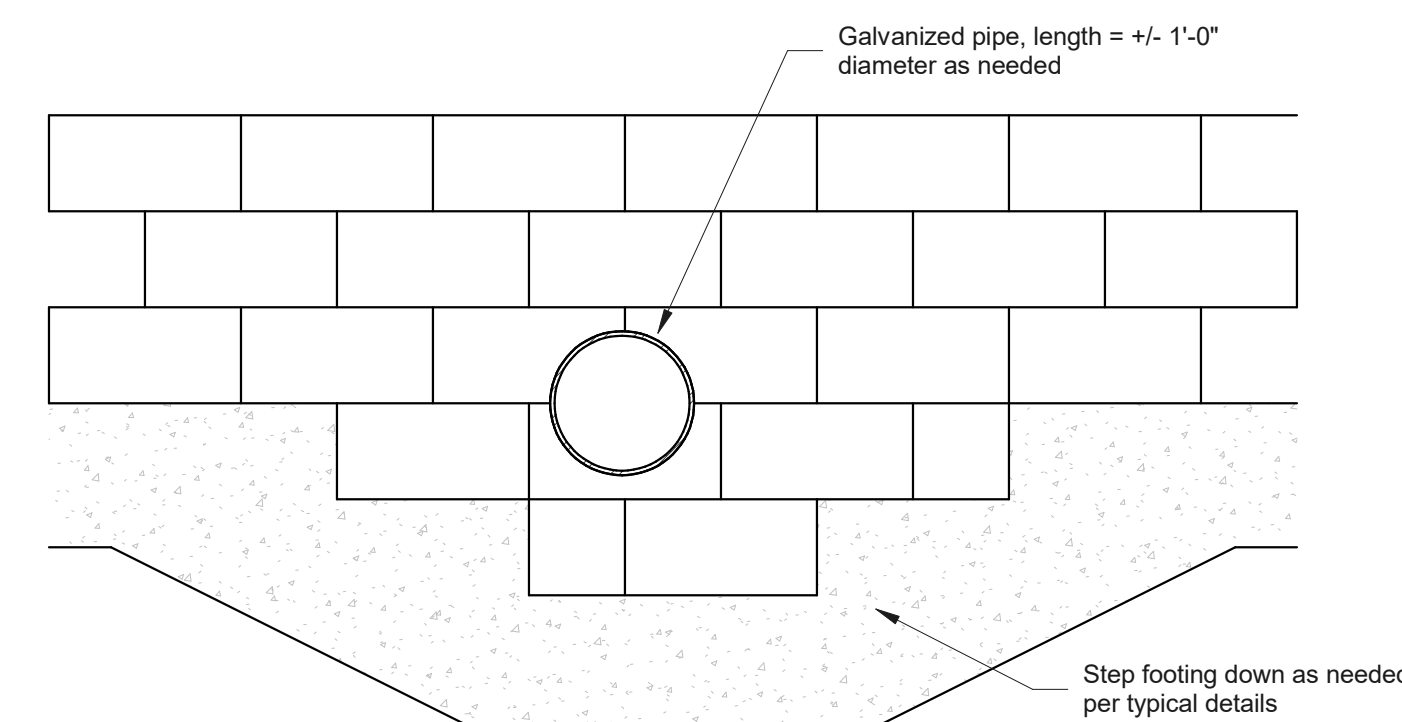
8 CONC - Typical Turndown Slab Edge
S0.02 3/4" = 1'-0"



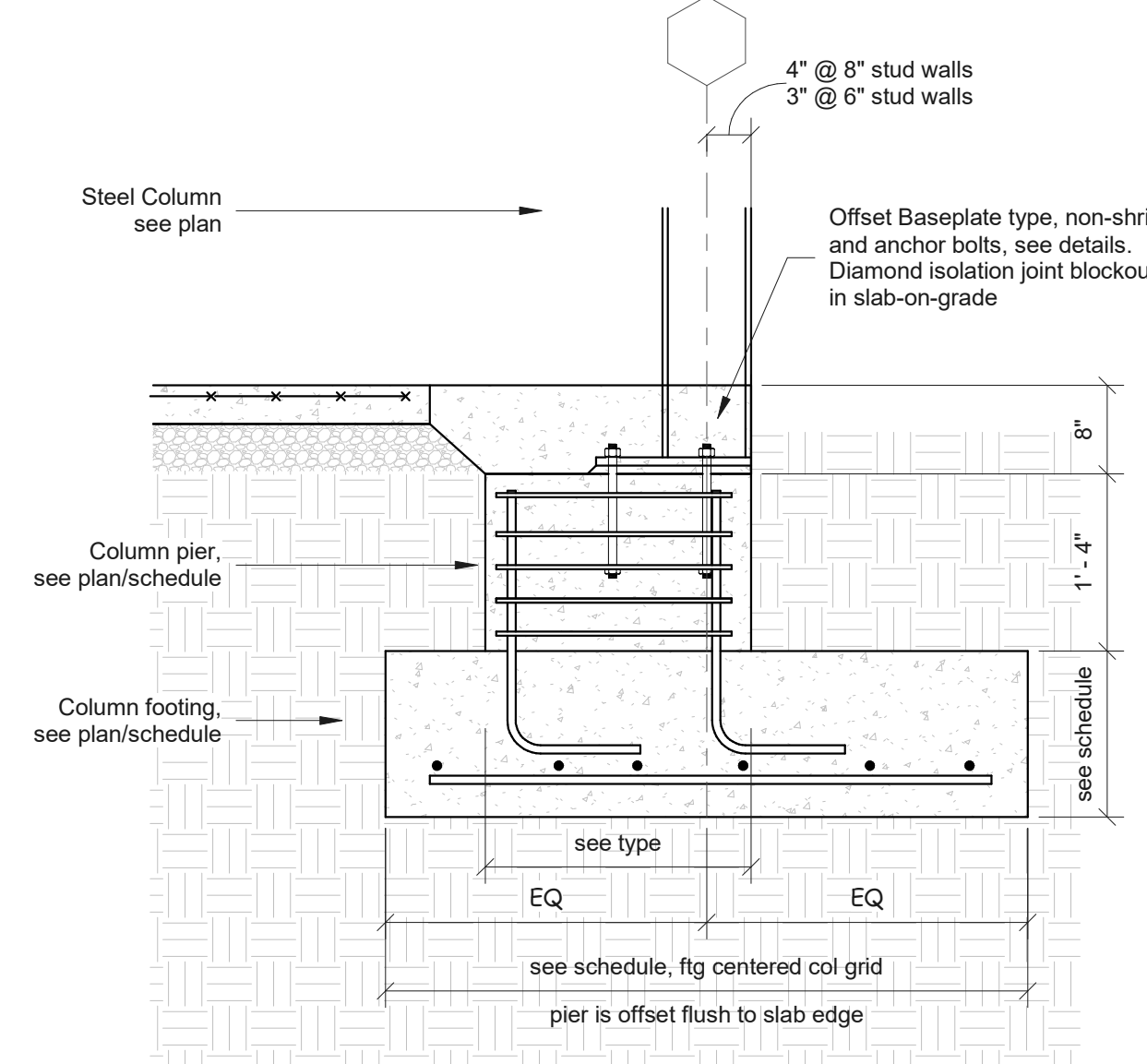
7 CONCRETE/STEEL - Pier & Base Plate Layouts1
S0.02 1 1/2" = 1'-0"



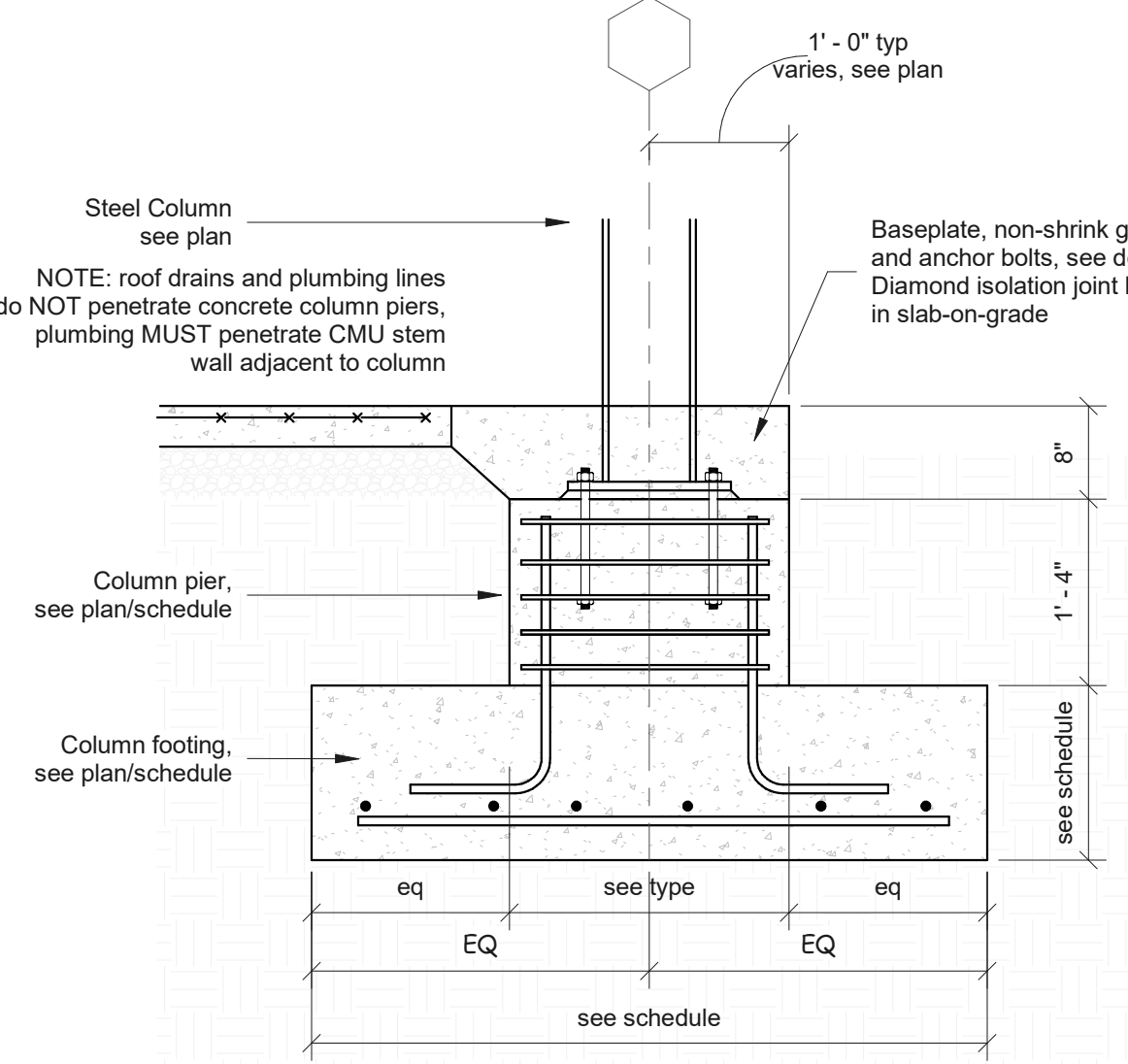
9 CMU - Sleeve Thru Stem Wall for Plumbing
S0.02 3/4" = 1'-0"



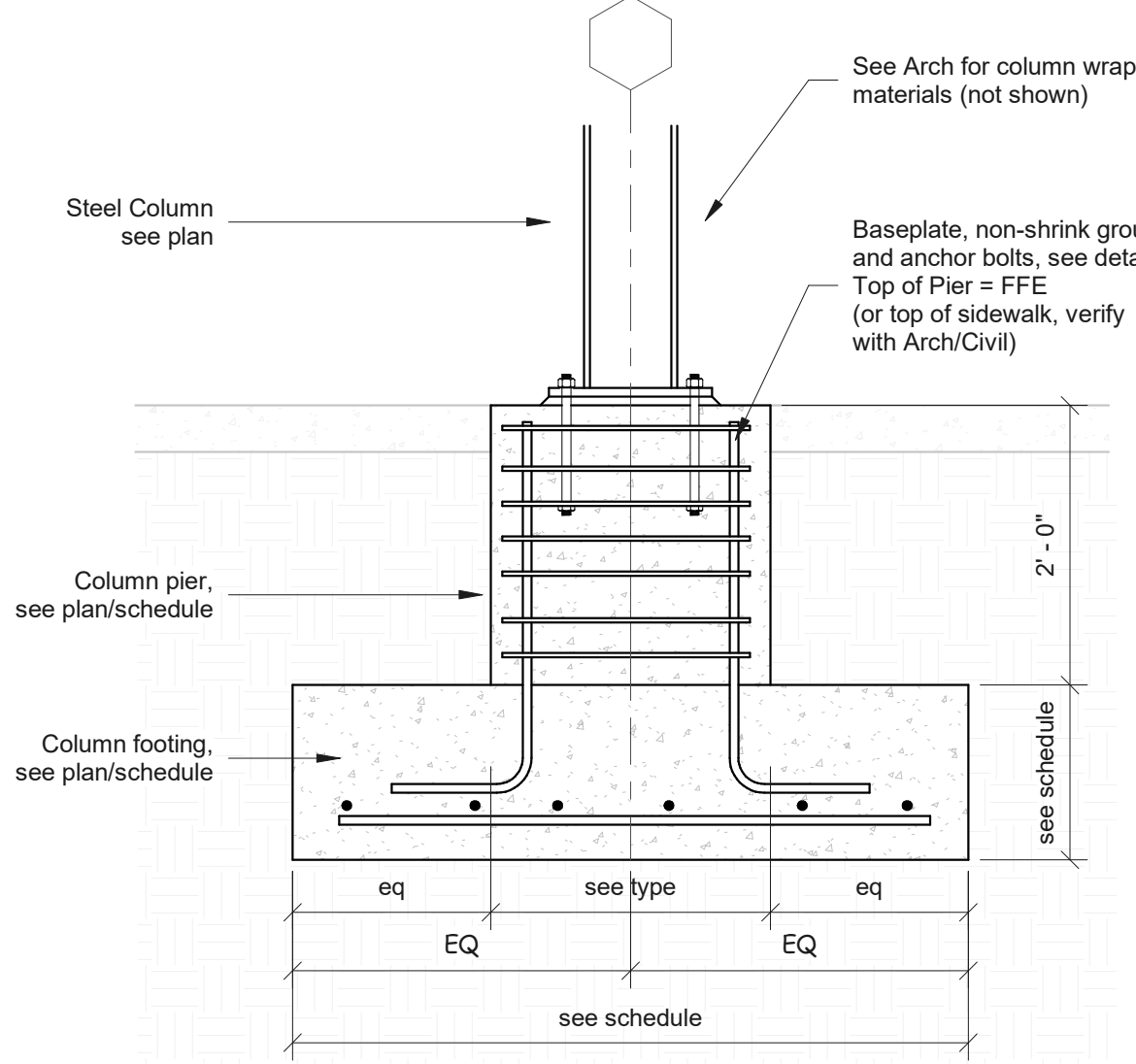
6 CONCRETE - Typical Aluminum Canopy Column Footing
S0.02 3/4" = 1'-0"



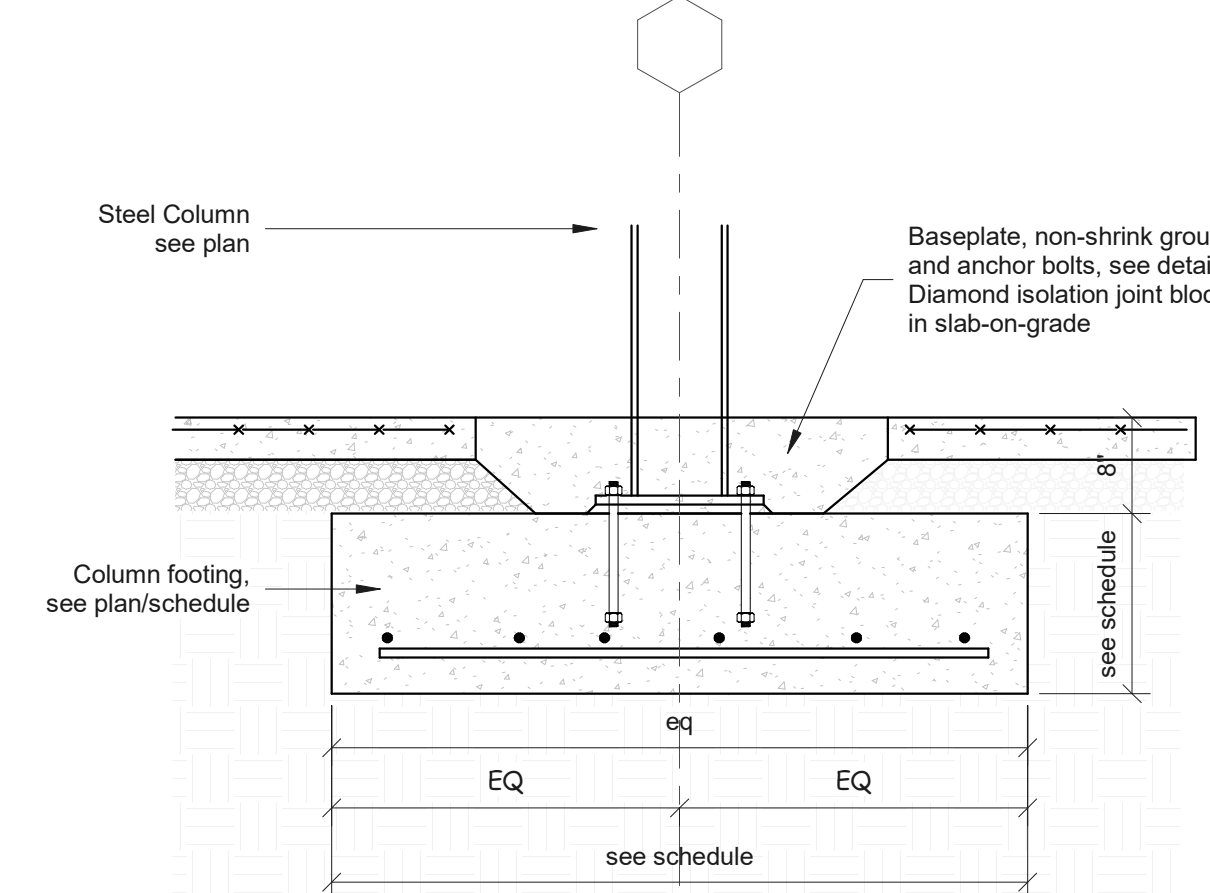
5 CONCRETE - Typical Perimeter Column Footing (Aligned Stud Condition)
S0.02 3/4" = 1'-0"



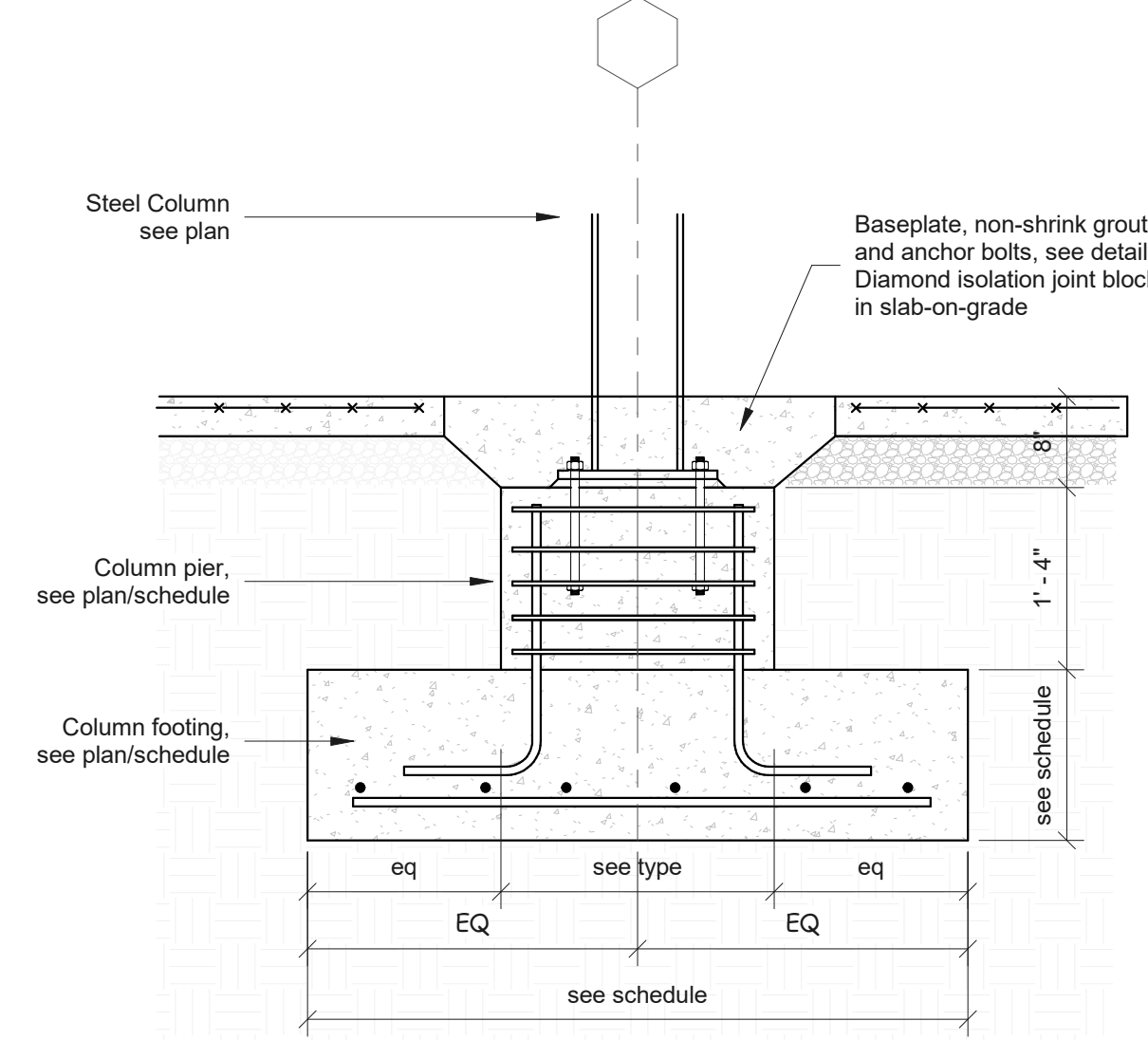
4 CONCRETE - Typical Perimeter Column Footing (Bypass Stud Condition)
S0.02 3/4" = 1'-0"



3 CONCRETE - Typical Steel Canopy Column Footing
S0.02 3/4" = 1'-0"



2 CONCRETE - Typical Interior Column Footing No Pier
S0.02 3/4" = 1'-0"



1 CONCRETE - Typical Interior Column Footing on Pier
S0.02 3/4" = 1'-0"