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CONSULTANTS

STUD WALL SCHEDULE

MAX STUD WALL HEIGHT

3 5/8" STUD WALL

17'-8"	362s125-33 AT 12" O.C.
16'-1"	362s125-33 AT 16" O.C.
14'-0"	362s125-33 AT 24" O.C.
19'-2"	362s125-43 AT 12" O.C.
17'-5"	362s125-43 AT 16" O.C.
15'-3"	362s125-43 AT 24" O.C.
20'-6"	362s125-54 AT 12" O.C.
18'-8"	362s125-54 AT 16" O.C.
16'-4"	362s125-54 AT 24" O.C.

6" STUD WALL

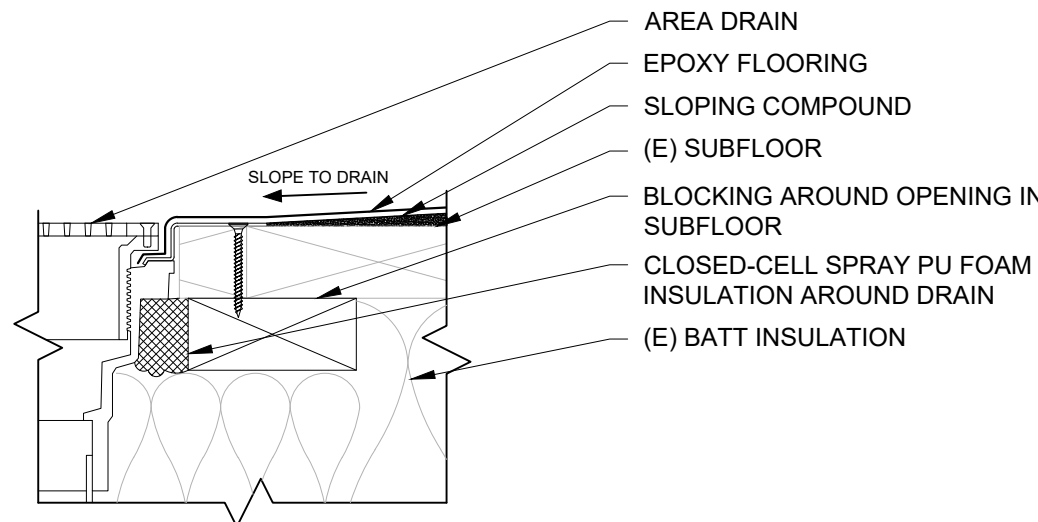
26'-5"	600s125-33 AT 12" O.C.
23'-11"	600s125-33 AT 16" O.C.
20'-5"	600s125-33 AT 24" O.C.
28'-9"	600s125-43 AT 12" O.C.
26'-2"	600s125-43 AT 16" O.C.
22'-10"	600s125-43 AT 24" O.C.
30'-10"	600s125-54 AT 12" O.C.
28'-0"	600s125-54 AT 16" O.C.
33'-0"	600s162-68 AT 12" O.C.
30'-0"	600s162-68 AT 16" O.C.

8" STUD WALL

33'-1"	800s125-43 AT 16" O.C.
28'-4"	800s125-43 AT 24" O.C.

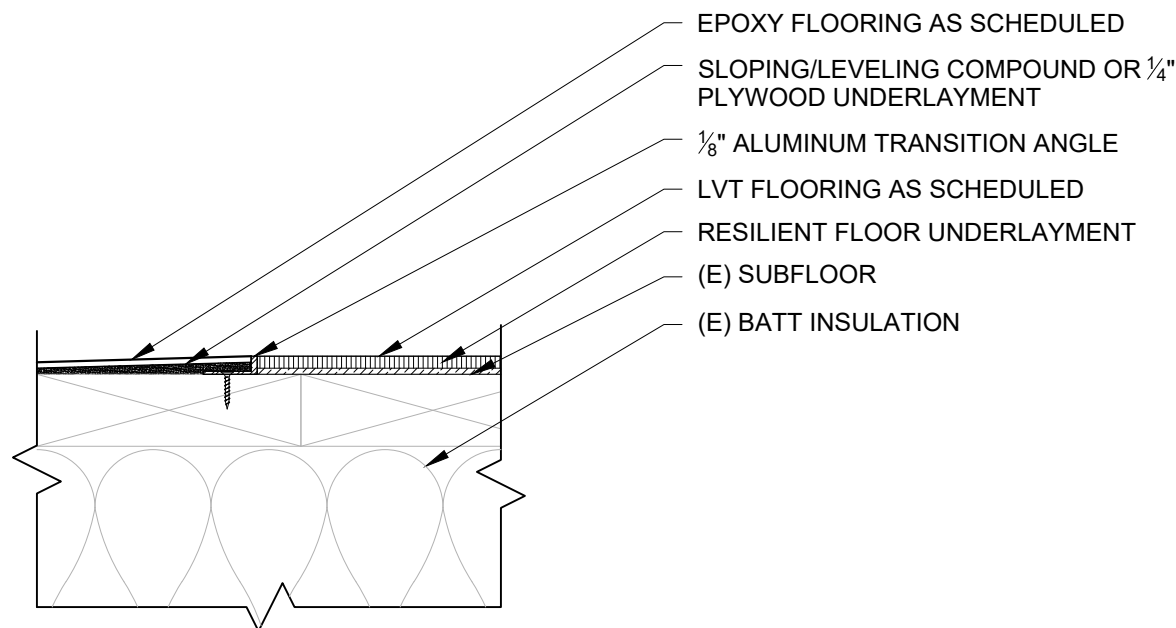
NOTES:

- BRIDGING TO BE PROVIDED AT 4'-0" MAX. WHERE GYPBOARD IS NOT FASTENED TO EA. SIDE OF WALL.
- IF WALL TYPE SPANS ARE GREATER THAN WHAT IS LISTED ABOVE, PROVIDE KICKER AT MAX. HEIGHT.
- STUD/TRACK FLANGE WIDTH AND THICKNESSES NOTED MINIMUMS, AND CAN BE INCREASED AT THE CONTRACTOR'S OPTION.
- STUD SIZES NOTED ABOVE ARE FOR INTERIOR WALLS DESIGNED FOR 5 PSF OUT-OF-PLANE LOADING ONLY.



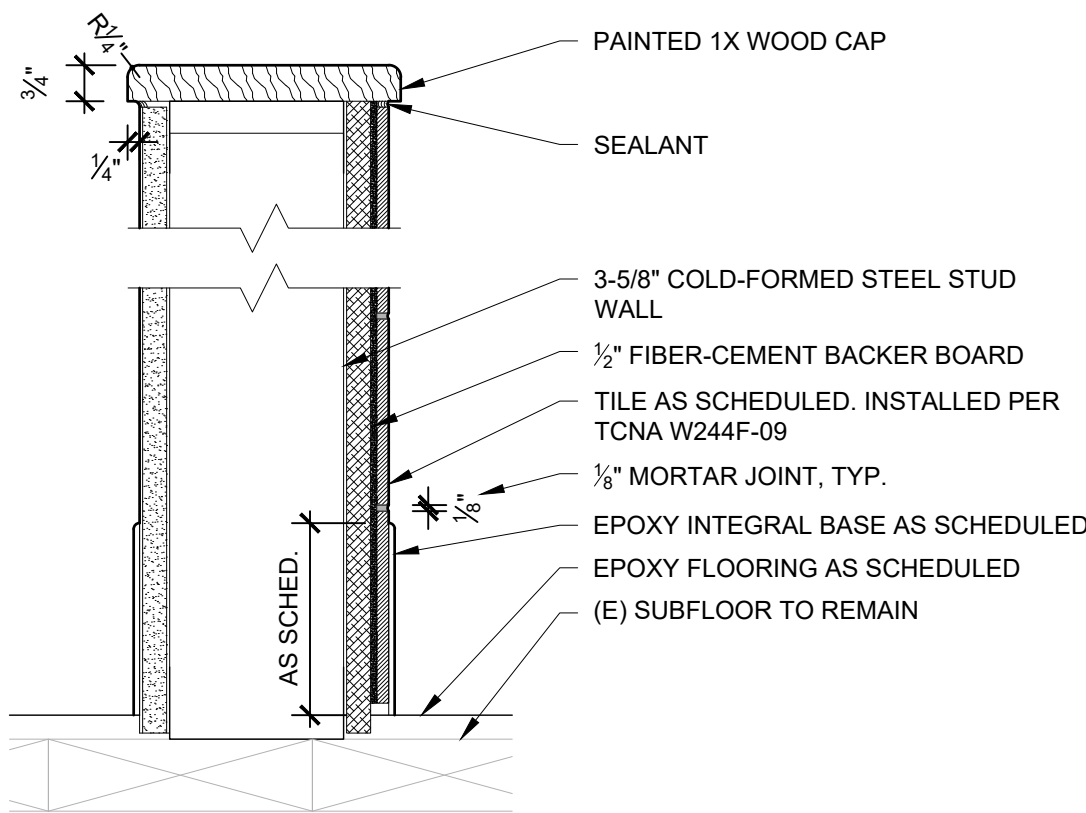
3 Floor Drain

SCALE: 3" = 1'-0"



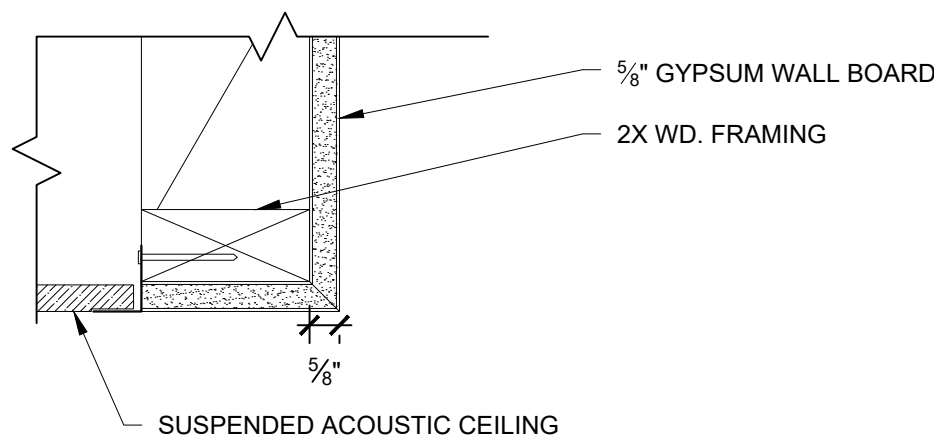
5 Flooring Transition

SCALE: 3" = 1'-0"



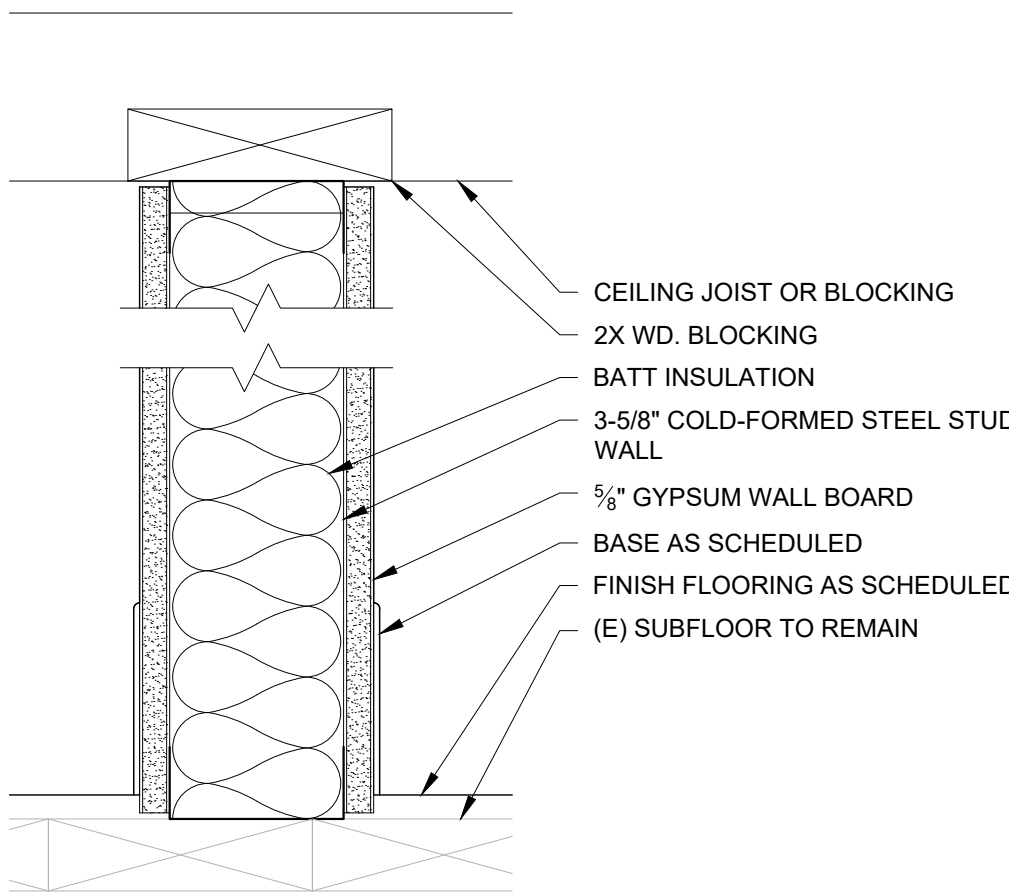
2 Half-Height Wall

SCALE: 3" = 1'-0"



4 Skylight Opening

SCALE: 3" = 1'-0"



1 Non-Rated Partition

SCALE: 3" = 1'-0"

CD 03/20/2023 REV. DRAFT CDS

Mark Date Description



DATE: 03/23/2023

ISSUE TITLE:

PERMIT SET

SCALE: As Noted

Details

A5.01