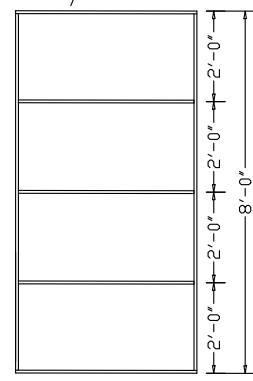
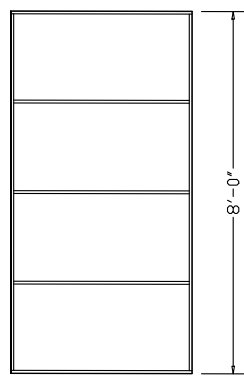


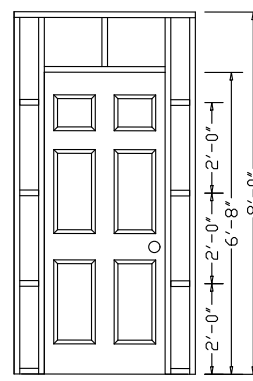
NOTE: TYPICAL 4'X8' STOCK WALLS WITH 2" SPACED TOGGLES. ALL OTHER 4'X8' WALLS PULLED/MODIFIED.



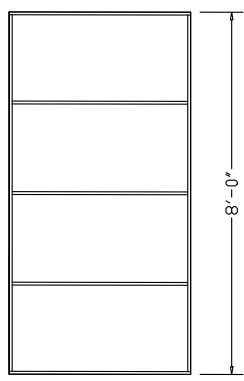
ELEVATION RETURN WALL (A)



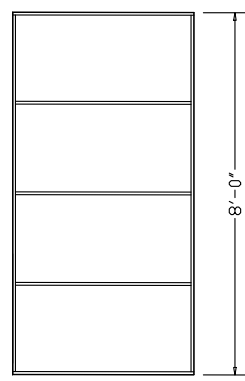
ELEVATION WALL (B)



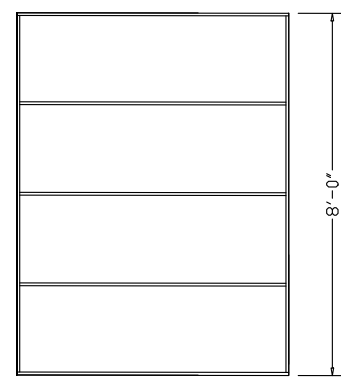
ELEVATION DOOR (C)



ELEVATION WALL (D)

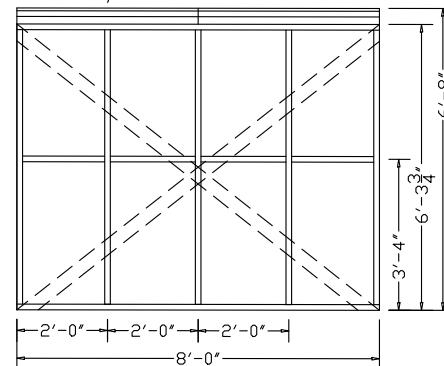


ELEVATION WALL (E)

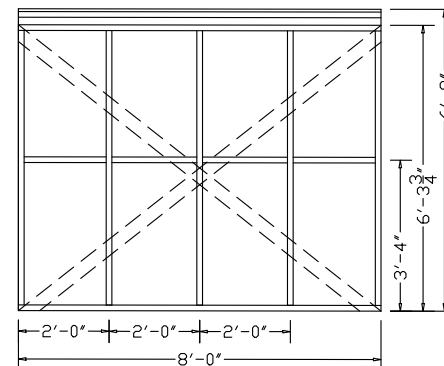


ELEVATION WALL (F)

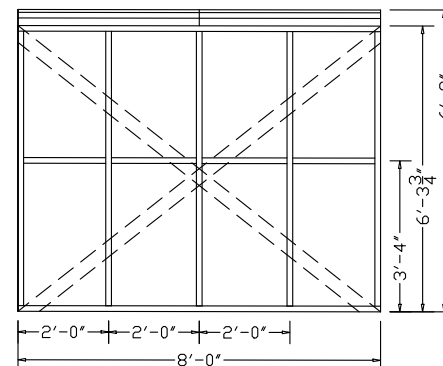
NOTE: 2X6 UNDERNEATH EDGES OF 4X8 PLATFORM LIDS, CONNECTED TO 2X4S. CROSS-BRACING NECESSARY.



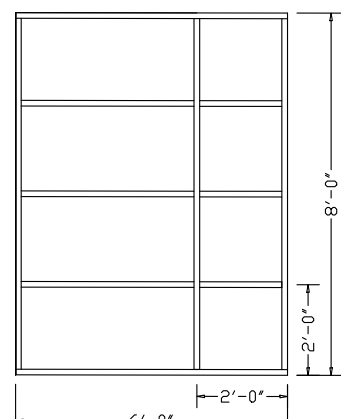
ELEVATION STUD WALL (G)



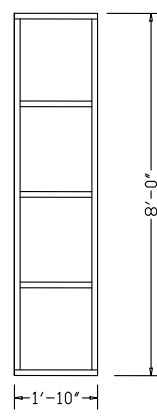
ELEVATION STUD WALL (H)



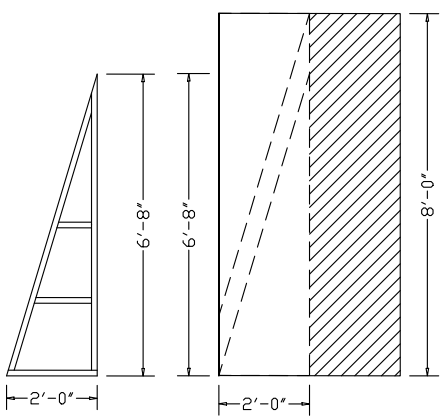
ELEVATION STUD WALL (I)



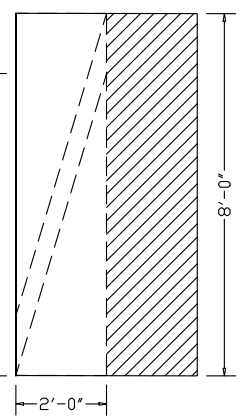
ELEVATION WALL (J)



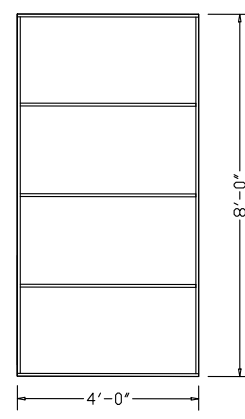
ELEVATION RETURN WALL (K)



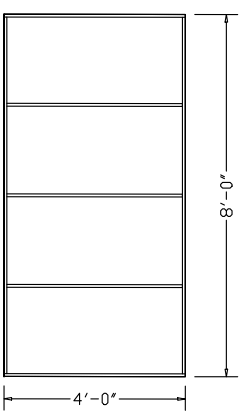
ELEVATION WALL (L)



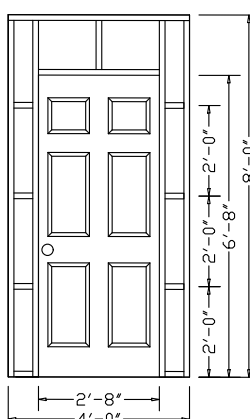
ELEVATION WALLS LUNA CUTS (M)



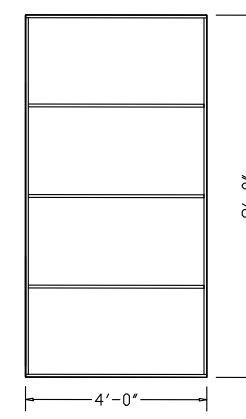
ELEVATION WALL (N)



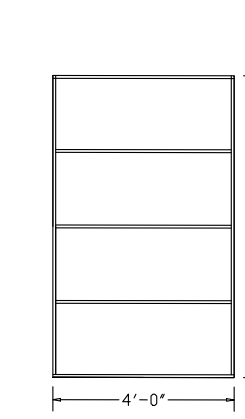
ELEVATION WALL (O)



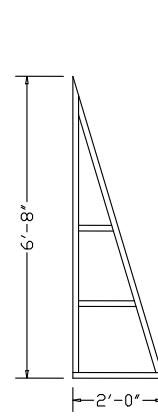
ELEVATION DOOR (P)



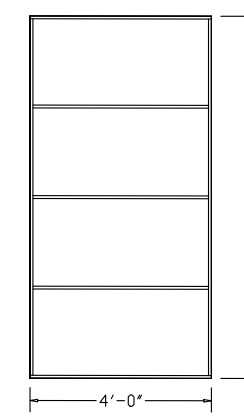
ELEVATION WALL (Q)



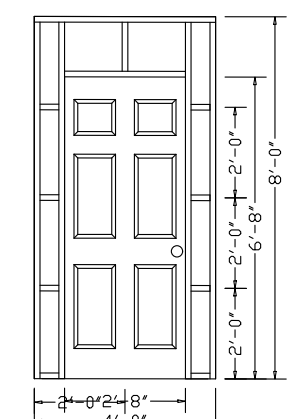
ELEVATION WALL (R)



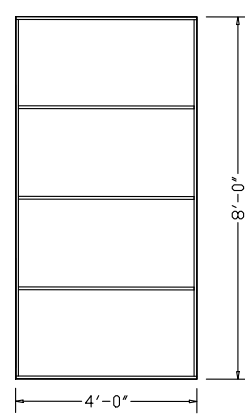
ELEVATION WALL (S)



ELEVATION MASKING WALL (T)

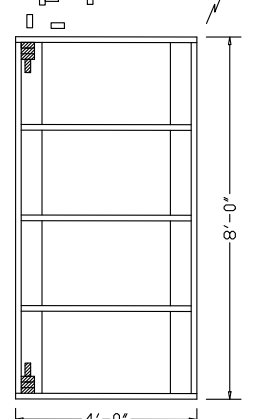


ELEVATION DOOR (U)

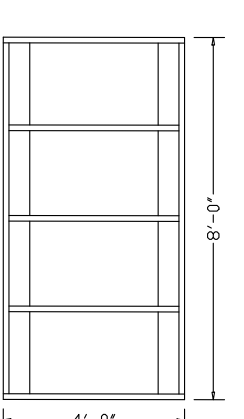


ELEVATION MASKING WALL (V)

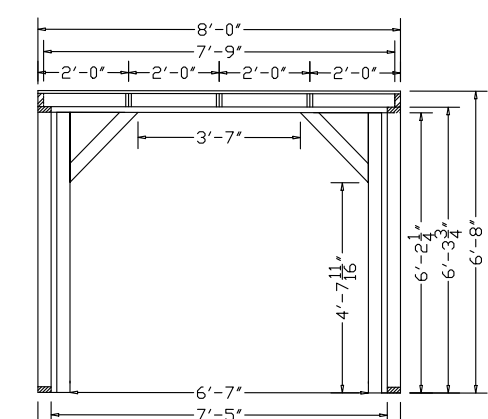
NOTE: TYPICAL 4'X8' STOCK PLATFORMS WITH ADDED 2X6 BRACING UNDER LIDS.



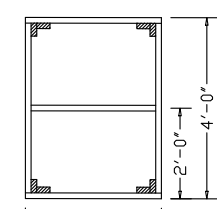
ELEVATION PLATFORM (A)



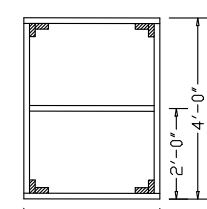
ELEVATION PLATFORM (B)



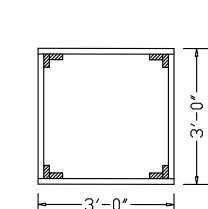
FRONT VIEW OF PLATFORM ENTRANCE, SIDE WITH STUD WALLS



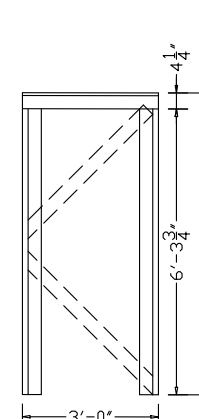
ELEVATION PLATFORM (C)



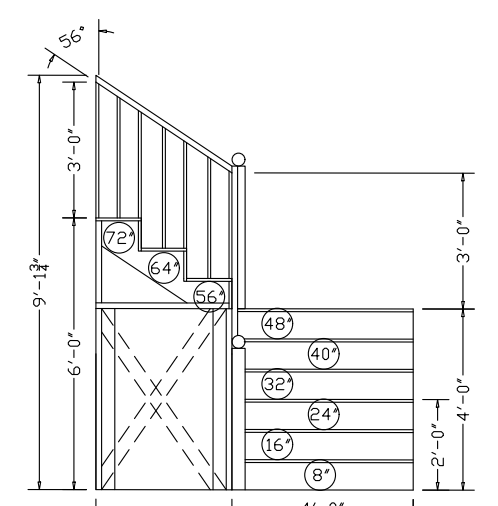
ELEVATION PLATFORM (D)



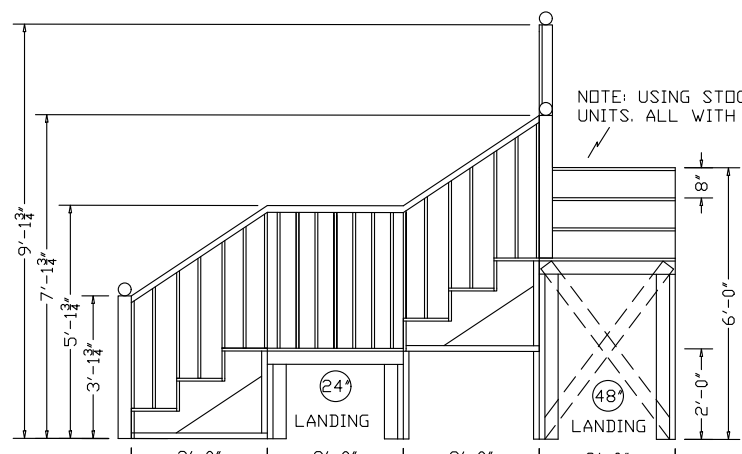
ELEVATION PLATFORM (E)



FRONT VIEW PLATFORM (F)

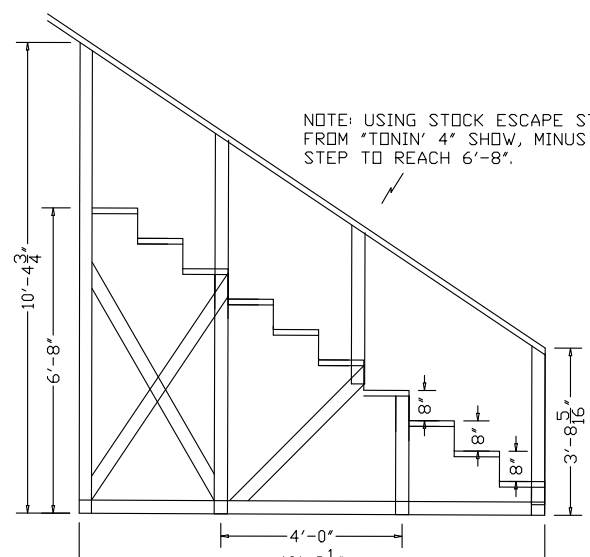


ELEVATION PRIMARY STAIRCASE (A) WITH 2 LANDINGS: FRONT VIEW



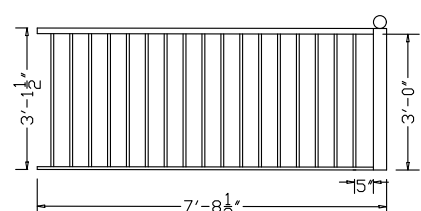
ELEVATION PRIMARY STAIRCASE (A) WITH 2 LANDINGS: SL SIDE VIEW

NOTE: USING STOCK 3-STEP UNITS. ALL WITH 8" RISE.

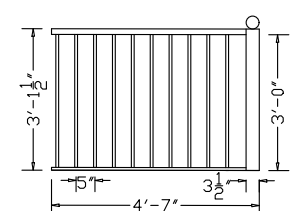


ELEVATION ESCAPE STAIRCASE (B) WITH 1 LANDING: SIDE VIEW

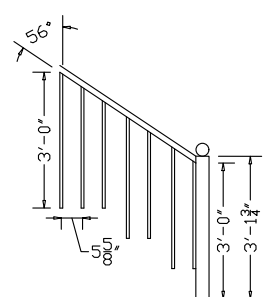
NOTE: USING STOCK ESCAPE STEPS FROM 'TONIN' 4" SHOW, MINUS TOP STEP TO REACH 6'-8".



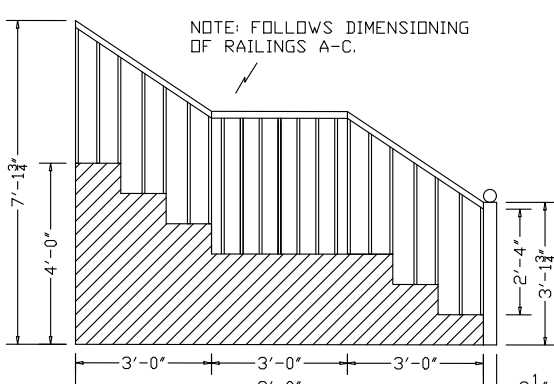
RAILING (A)



RAILING (B)

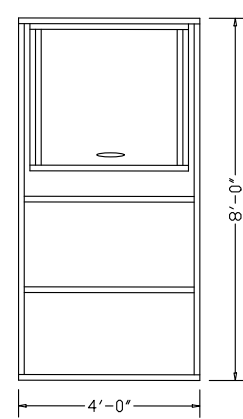


RAILING (C)



NOTE: FOLLOWS DIMENSIONING OF RAILINGS A-C.

RAILING (D)



STOCK TRAP DOOR PLATFORM - IN PIT

HUGGINS CENTER GREENSBORO COLLEGE

BLACK COMEDY

REAR ELEVATIONS

DIRECTOR: DAVID SEBREN

DESIGNER: JACKIE DEANE

TECH DIRECTOR: JORDAN INGERSOLL

DRAFTER: JORDAN INGERSOLL

APPRVD:10/26/2025 SCALE: 1/4" = 1'-0"

DWG #

4

OF 4

DATE: 10/23/2025