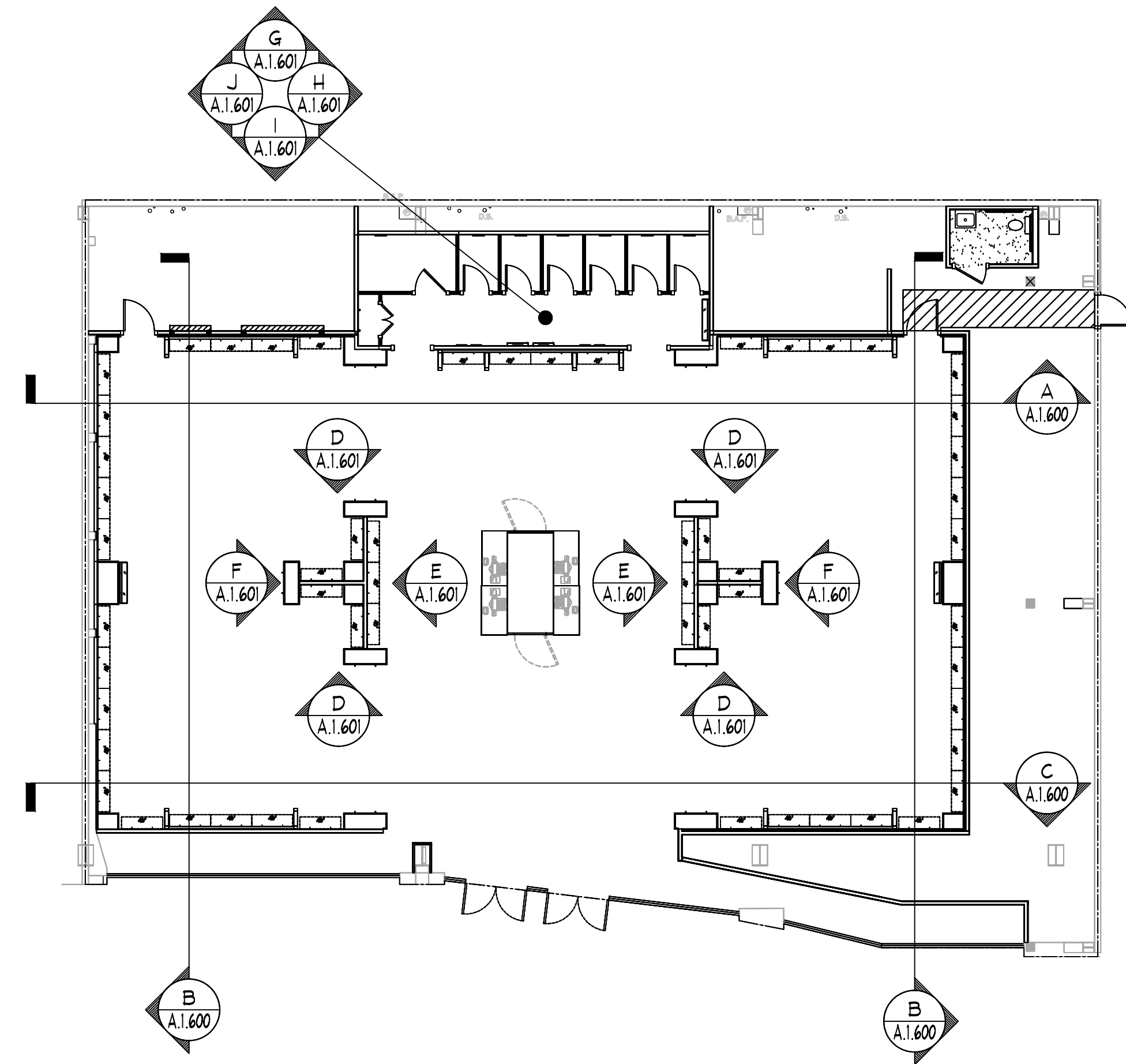
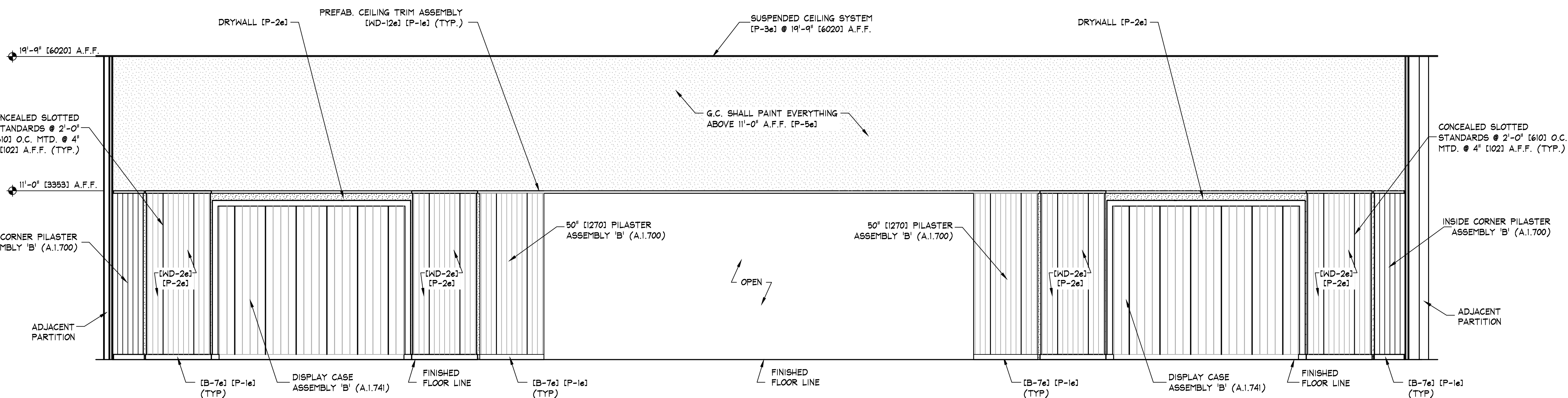
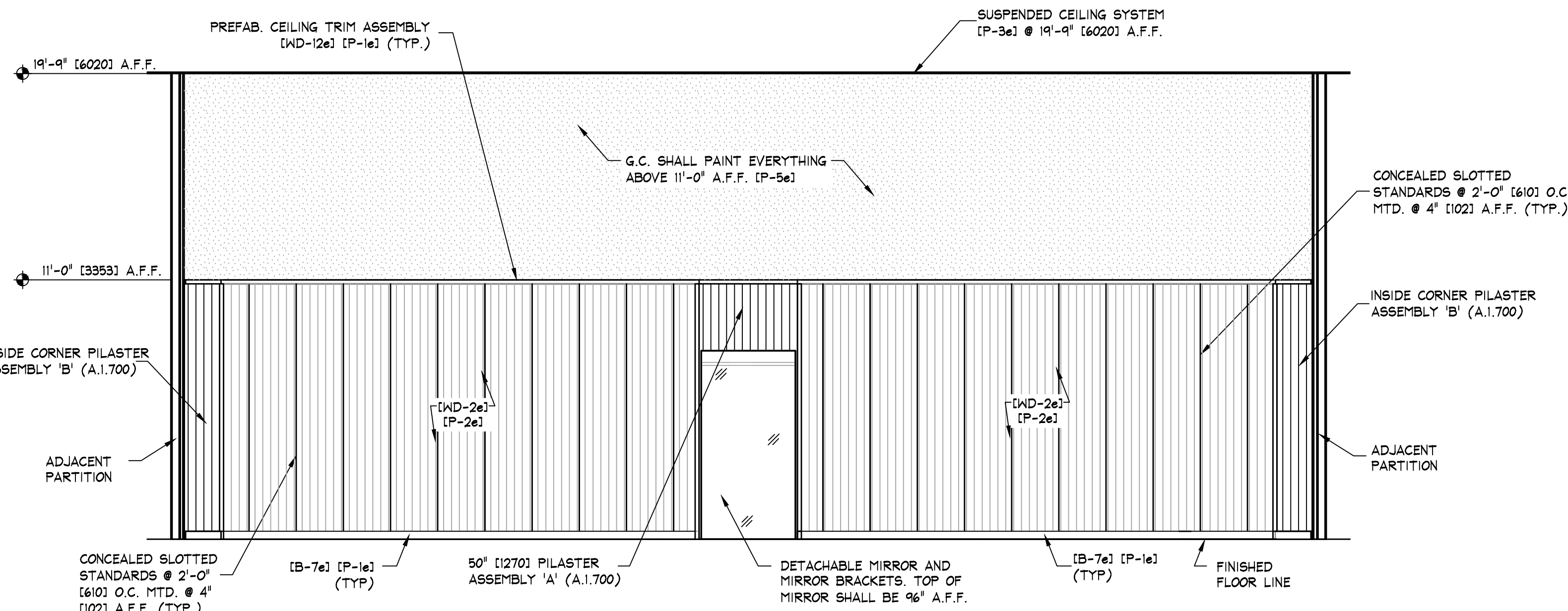
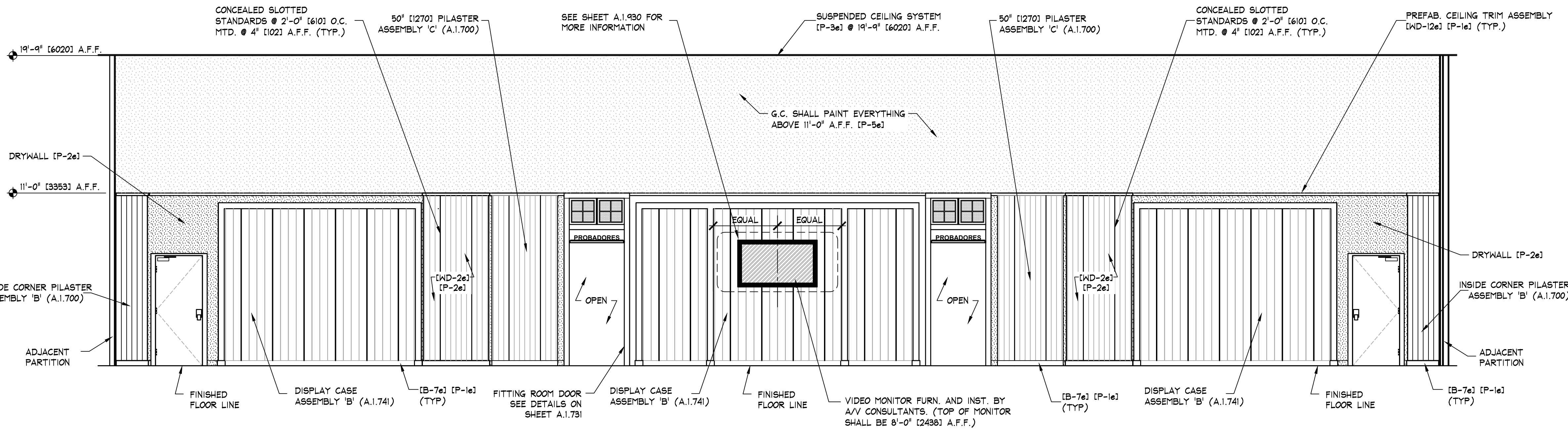


NOTE:
PAINTING CONTRACTOR SHALL CAULK ALL
INSIDE HOOD CORNERS AND JOINTS
BETWEEN TRIM & WALL PRIOR TO PAINTING

MDF PANEL INSTALLATION INSTRUCTIONS:

- NOTE:
FOR PAINTED WALL PANELS ONLY - NOT
FOR PANELS IN PREFAB 'STAINED' OR
'NATURAL' CASEWORK.
1. EACH PANEL SHALL BE FASTENED
TO THE METAL STUDS VERTICALLY
AT FOUR EQUALLY SPACED
LOCATIONS ALONG EACH PANEL SIDE
(OR METAL STUD IF PANEL IS
GREATER THAN 2'-0" IN
WIDTH). EACH LOCATION MUST
FIRST BE PREPARED BY DRILLING A
MINIMUM 3/8" DIAMETER
COUNTERSUNK HOLE TO RECEIVE THE
FASTENER. THE PANEL SHALL BE
FIRMLY SECURED AT EACH HOLE
LOCATION VIA 1-1/4" SELF-TAPPING
SCREWS. INSTALL MORE FASTENERS
AS REQUIRED TO EVENLY AND
NEATLY SECURE THE MDF PANEL TO
THE METAL STUD. EACH FASTENING
LOCATION MUST FIRST BE
PREPARED BY DRILLING A
MINIMUM 3/8" DIAMETER
COUNTERSUNK HOLE PRIOR TO
DRIVING THE 1-1/4" SELF-TAPPING
SCREW TO ENSURE THAT THE SCREW
HEAD SITS 1/8" BELOW THE FACE OF
THE MDF PANEL. THE TOP AND
BOTTOM SCREWS ARE NOT REQUIRED TO
BE COUNTERSUNK IF THEY WILL
BE FULLY CONCEALED BY WOOD
TRIM.
 2. FILL EACH EXPOSED HOLE WITH A
SANDABLE, NON-SHRINKING,
PAINTABLE WOOD FILL COMPOUND
(NO LATEX CAULK, DRYWALL
COMPOUND, OR PAINTER'S PUTTY).
THE USE OF ANY HIGH-MOISTURE
CONTENT COMPOUND IS NOT
APPROVED AND WILL CAUSE THE
MDF PANEL TO SWELL, WHICH WILL
REQUIRE ADDITIONAL ATTENTION TO
REPAIR THE EFFECTED AREA
BEFORE PROCEEDING.
 3. AFTER FIRST APPLICATION DRIES,
SAND FLUSH, DUST AWAY LOOSE
MATERIAL AND RE-APPLY A SECOND
SKIM COAT.
 4. AFTER SECOND APPLICATION DRIES,
FINISH SANDING AREA WITH AN
ORBITAL PALM SANDER (NO BLOCK
SANDING BY HAND).
 5. EVENLY PRIME ALL HOLES WITH
SHERWIN WILLIAMS PREPRITE
PROBLOCK WHITE SPRAY PRIMER
(NO MATERIAL RUNS). PRIMER
MUST BE COMPLETELY DRY BEFORE
PROCEEDING OR PAINT ADHESION
PROBLEMS WILL ARISE DURING
FINISHING.
 6. FINISH ENTIRE PANEL WITH
SPECIFIED PAINT AS DIRECTED IN
THE FINISH SCHEDULE.

NOTE:
ALL SUSPENSION SYSTEM, MECHANICAL
EQUIPMENTS AND SUPPORT TRACKS AND
RELATED COMPONENTS NEED TO BE
REVIEWED & APPROVED BY "FALCON"
(HALL STRUCTURIST TEAM):
+52 (222) 210 52 55
+52 (222) 210 52 55



ELEVATION KEY
NO SCALE

NOTE:
DETAILS, NOTES, AND/OR SPECIFICATIONS ON
THIS SHEET NOT LISTED ALPHABETICALLY OR
NUMERICALLY HAVE BEEN PURPOSELY OMITTED
AND DO NOT PERTAIN TO THIS PROJECT.