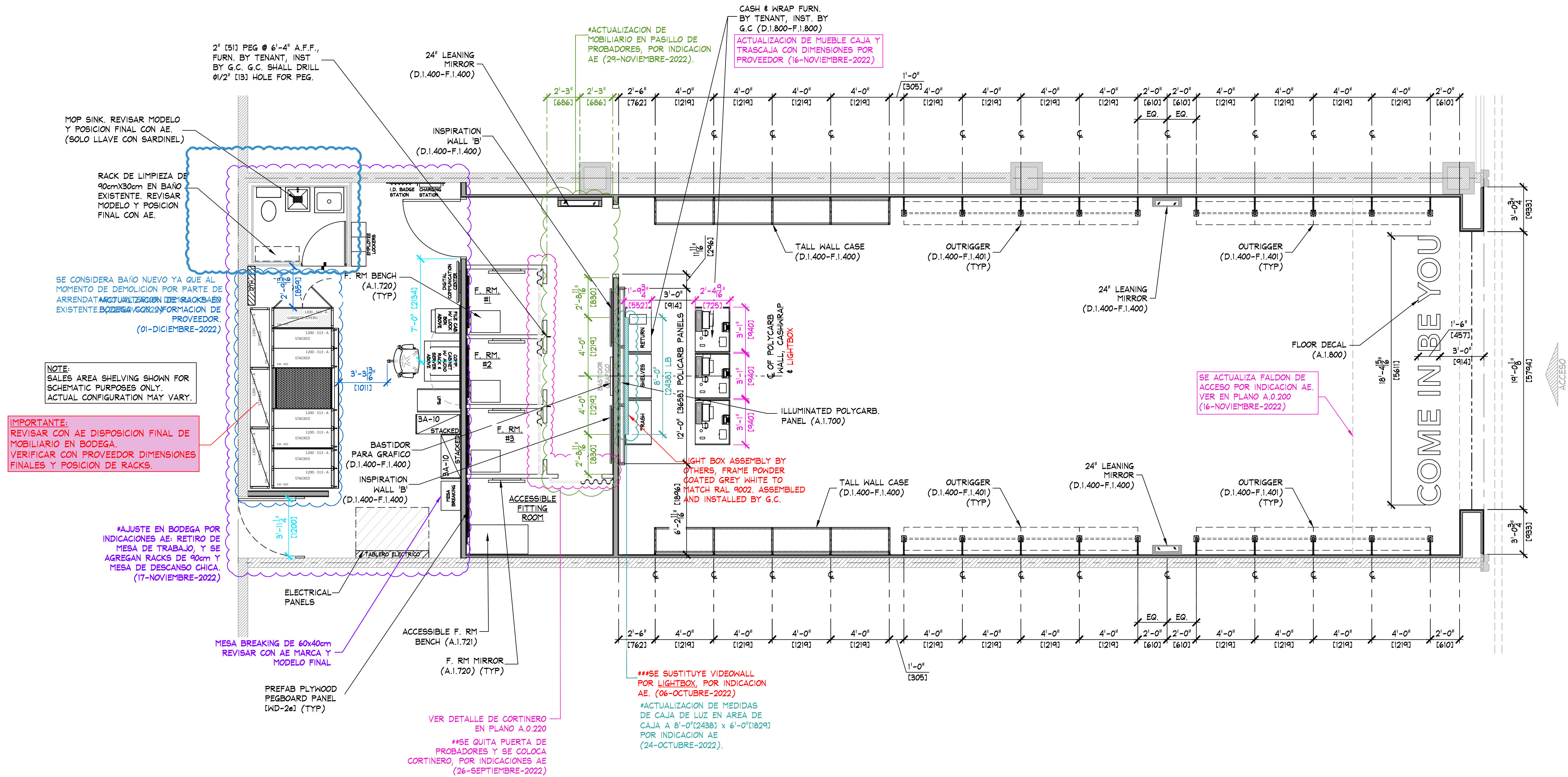




FIXTURE PLAN
SCALE: 1/4" = 1'-0" (1:50)

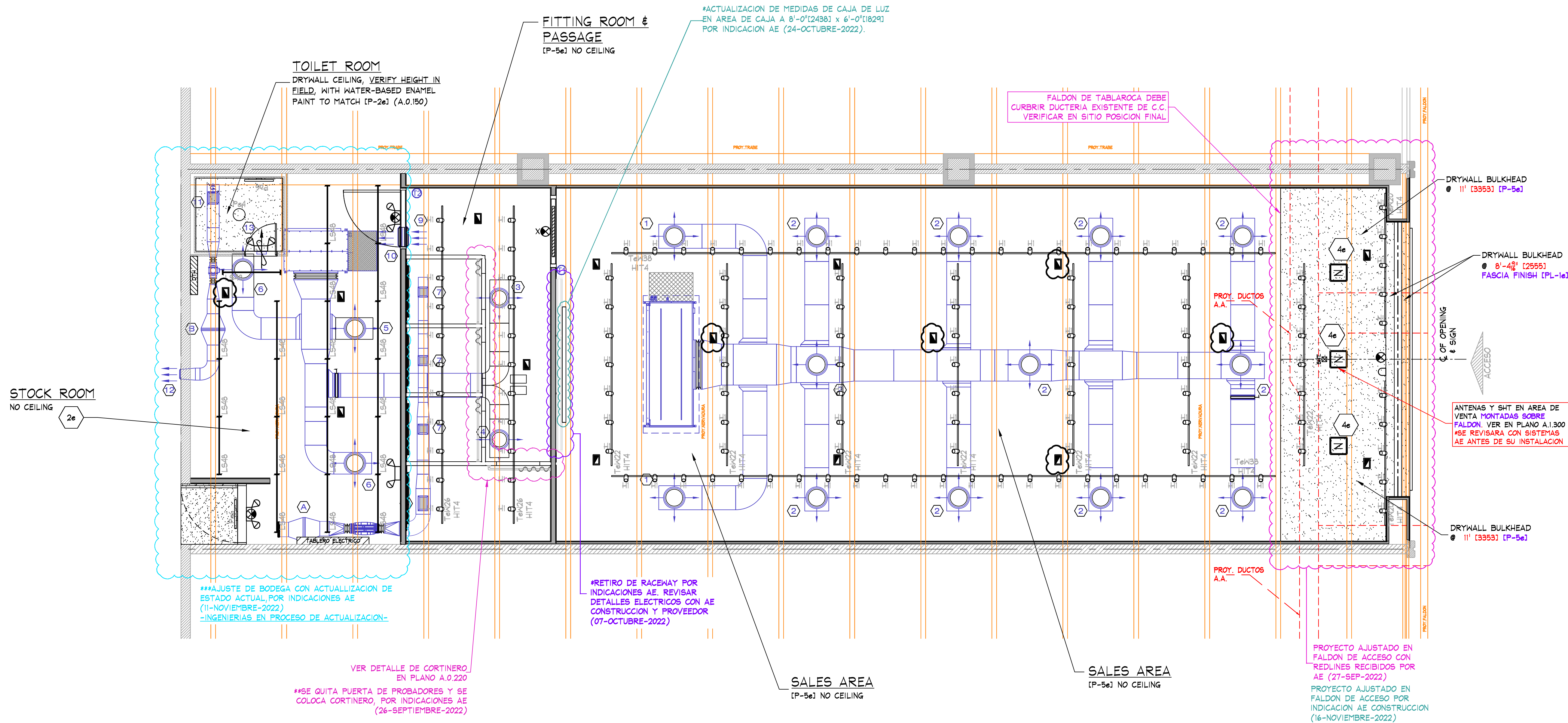
NOTE:
PRIOR TO INSTALLATION OF STOCKROOM SHELVING & STOCKROOM ACCESSORY ITEMS, G.C. SHALL VERIFY THAT ALL STOCKROOM COMPONENTS CAN BE INSTALLED AS SHOWN ON THIS DRAWING. IF FIELD CONDITIONS PROHIBIT INSTALLATION AS SHOWN, OR PRESENT OPPORTUNITIES FOR EXPANSION, G.C. SHALL NOT CONTINUE WITH ANY INSTALLATION AND NOTIFY TENANT FIELD REP IMMEDIATELY.

NOTE:
SEE SHEET F.0.200 & F.0.201 FOR DETAILS OF ALL STOCKROOM SHELVING & SHELVING COMPONENTS, FURNISHED BY TENANT, INSTALLED BY G.C.

NOTE:
SEE SHEET F.0.300 FOR DETAILS OF ALL MISC. STOCKROOM FIXTURES FURN. BY TENANT, INST. BY G.C.

NOTE:
SEE SHEET F.1.400 FOR DETAILS OF ALL MISC. SALES/FITTING ROOM FIXTURES FURN. BY TENANT, INST. BY G.C.

AREA ANALYSIS			
AREA	m ²	FT ²	%
AE SALES AREA	133.5	1,437	64%
AE FITTING ROOMS	22.8	245	11%
AERIE SALES AREA	0	0	0%
AERIE FITTING ROOMS	0	0	0%
STOCK ROOM	31.2	336	15%
TOILET ROOMS	2.9	31	1%
EGRESS CORRIDOR	0	0	0%
AE DISPLAY	0	0	0%
AERIE DISPLAY	0	0	0%
OTHER	0	0	0%
UNUSED	17.9	193	9%
TOTAL	208.3	2242	100%



DEVICE COORDINATION REFLECTED CEILING PLAN
SCALE: 1/4" = 1'-0"

IMPORTANTE:

- REVISAR EN SITIO POSICION FINAL DE PLAFON E INSTALACIONES

NOTE:
ALL EMERGENCY LIGHTING SHALL BE WIRED "HOT" UN-SWITCHED.

NOTE:
SEE SHEET "A.0.200" FOR FIXTURE LOCATING DIMENSIONS.

NOTE:
SECURE ALL LIGHTING TRACK TO CEILING WITH TOGGLE BOLTS WHERE OCCURS.

NOTE:
SEE SHEET A.0.200 FOR ALL CEILING HEIGHTS.

NOTE:
SEE SHEET E.0.400 AND/OR E.0.401 FOR ELECTRICAL INSTALLATION DETAILS.

NOTE:
ALL HVAC INSTALLATION SHALL BE GRAY COLOR TO MATCH (P-56); ALL DIFFUSERS SHALL BE WHITE COLOR.

NOTE:
• G.C. TO PAINT EVERYTHING ABOVE 11'-0" (P-56)
• DO NOT PAINT EQUIPMENT INFORMATION TAGS!!

NOTE:
REFER TO SHEET E.0.500 FOR ALL CEILING MOUNTED LOW VOLTAGE DEVICES. REFER TO SHEET E.0.501 FOR INSTALLATION OF LOW VOLTAGE DEVICES.

NOTE:
SEE SHEET E.0.101 FOR LIGHTING FIXTURE AND TRACK SCHEDULES

NOTE:
PRIOR TO START ANY INSTALLATION WORK, G.C. SHALL VERIFY FINAL LOCATION SYSTEM PLANS AS REQUIRED FOR THIS PROJECT (CCTV, SENSOR/MATIC, ETC.)

NOTE:
SE DEBERA REVISAR LA ALTURA TOTAL EXISTENTE EN LOCAL

NOTE:
ALL COMPONENTS REQUIRED TO SUPPORT AND INSTALL THE SUSPENDED CEILING SYSTEM (WHETHER DRYWALL AND/OR ACOUSTIC TILE), ARE TO BE FURNISHED AND INSTALLED BY G.C. - G.C. SHALL CONSULT WITH MALL/BUILDING DEPARTMENT TO DETERMINE REQUIRED METHODS FOR SUPPORTING CEILING FROM MALL STRUCTURE, PRIOR TO SUBMITTING BID.

NOTE:
• NO WIRING SHALL EXTEND FROM SUPPORT TRACK TO ANY OTHER SUPPORT TRACK, WALL, OR PERIMETER CONSTRUCTION. ALL WIRING RUNS SHALL BE STRAIGHT HORIZONTAL OR VERTICAL. STRAP AND SECURE AS REQUIRED TO MAINTAIN ORGANIZED LOOK.
• ALL WIRING AT PERIMETER WALLS SHALL BE STRAPPED NEATLY HORIZONTAL OR VERTICAL AS REQUIRED.
• ALL VALANCE OR PERIMETER WIRING SHALL BE STRAPPED TIGHTLY TO THE TOP OF VALANCE CASE TO ELIMINATE VIEW FROM SALES FLOOR.
• ALL ELECTRICAL BOXES SHOULD BE HELD TIGHT TO WALLS.

INDICA AJUSTES EN PLAFON POR DUCTERIA DE A.A.

IMPORTANT:
ORANGE COLOR INDICATES STRUCTURAL ELEMENTS.

NOTE:
• ALL SUPPORT TRACK AND RELATED COMPONENTS, REQUIRED TO SUPPORT TRACK LIGHTING FIXTURES ONLY, ARE TO BE FURNISHED BY TENANT & INSTALLED BY G.C. - G.C. SHALL ENSURE THAT ALL SUPPORT TRACK IS INSTALLED WITH FIRST CLASS WORKMANSHIP: LEVEL, STRAIGHT, & ALIGNED.
• ALL OTHER EQUIPMENT/COMPONENT SUPPORTS (UNISTRUT, CLAMPS, NUTS, BOLTS, WASHERS, ETC.) FURN. & INST. BY G.C.

KEY NOTES:

2e STOCKROOM CEILING - NO CEILING, UNLESS REQUIRED BY LANDLORD OR LOCAL BUILDING CODES - (CT-24). SUSPENSION SYSTEM SHALL BE AS MANUFACTURED BY USG INTERIORS, INC. DOWN CEILING SUSPENSION DXL SERIES, WHITE EXPOSED 2'x4' GRID SYSTEM.

3e SIGN - FURNISHED BY SIGN CONSULTANT, INSTALLED BY G.C. SEE SHEET A1.800 FOR MORE INFORMATION.

4e ACCESS PANELS - G.C. SHALL FURNISH AND INSTALL ACCESS PANELS FOR ABOVE CEILING MAINTENANCE. ACCESS PANELS SHALL BE 1'-3" WIDE x 3" (V.I.F.) AS MANUFACTURED BY WIND-LOCK, STEALTH PANEL #TR-AP024 (P-56) (TYP). G.C. SHALL FURNISH AND INSTALL ACCESS PANELS FOR ALL NEW AND EXISTING ABOVE CEILING COMPONENTS REQUIRING MAINTENANCE ACCESS (e.g. HVAC UNIT CONTROLS, SHUT OFF VALVES, DAMPER CONTROLS, J-BOXES, ETC. - LANDLORD AND/OR TENANT PROVIDED. G.C. TO VERIFY IN THE FIELD). COORDINATE ALL LOCATIONS WITH TENANT FIELD REPRESENTATIVE.

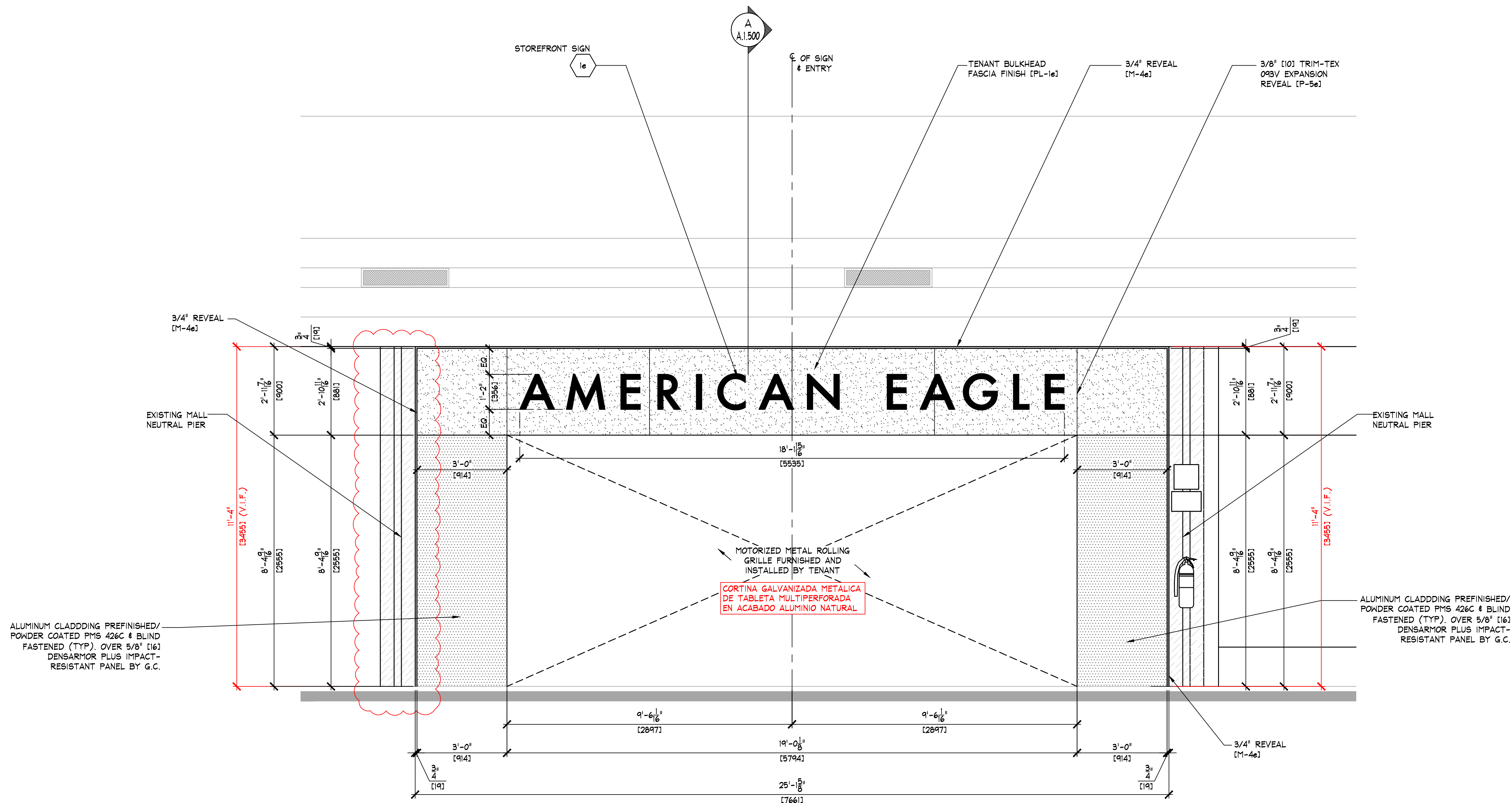
SYMBOL LEGEND

- SUPPLY AIR DIFFUSER, WHITE COLOR, DIFUSOR CIRCULAR PARA ZONAS SIN PLAFON
- SUPPLY AIR DIFFUSER, WHITE COLOR, DIFUSOR CUADRADO PARA ZONAS CON PLAFON
- SUPPLY AIR DIFFUSER (LINEAR), WHITE COLOR, DIFUSOR LINEAL PARA ZONAS CON PLAFON
- RETURN / EXHAUST REGISTER (OR GRILLE), WHITE COLOR
- RECESSED EMERGENCY LIGHT
- SURFACE EMERGENCY LIGHT
- EXIT SIGN
- SHOPPER TRACK
- SECURITY BY OTHERS

ANTENA, ALTURA LIBRE (VENTA) 2.80m
ANTENA, ALTURA LIBRE (BODEGA) 2.40m

KEY NOTES:
SIGN - FURNISHED BY SIGN CONSULTANT,
INSTALLED BY G.C. - SEE SHEET 'A.1.800'
FOR MORE INFORMATION.

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



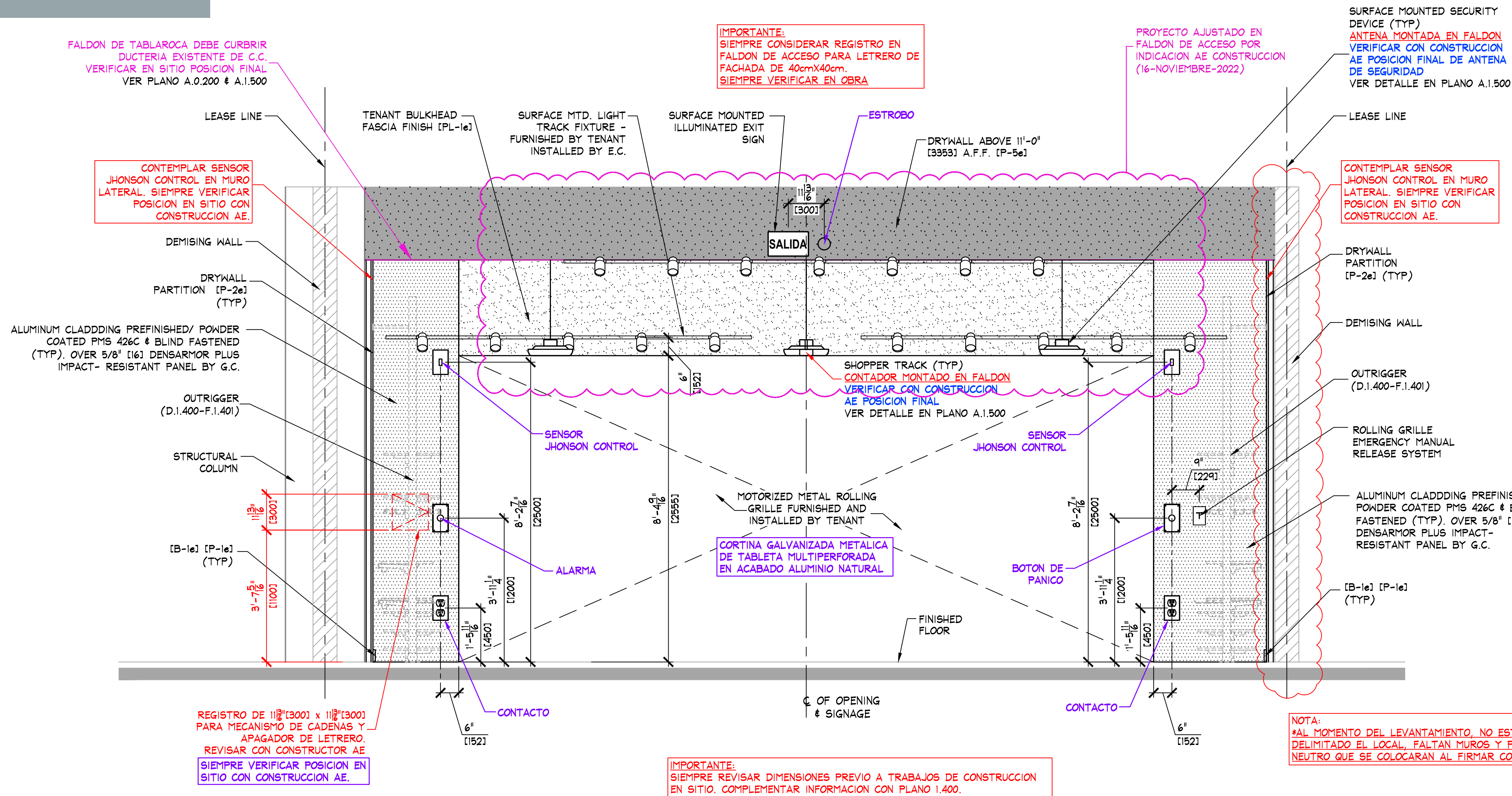
IMPORTANTE:
SIEMPRE REVISAR DIMENSIONES PREVIO A TRABAJOS DE CONSTRUCCION
EN SITIO. COMPLEMENTAR INFORMACION CON PLANO 1.400.

A STOREFRONT EXTERIOR ELEVATION
SCALE: 1/2" = 1'-0" (1:25)

MANUAL DE CENTRO COMERCIAL:

Para este tipo de fachadas, sin cristales y/o accesos delimitados, se deberá considerar lo siguiente:

- Utilizar cortina metálica para cerrar el local en horarios de no operación. La cortina deberá ser galvanizada metálica de tabletas multi-perforadas, acabado en aluminio natural.
- Las tabletas podrán ser verticales u horizontales según el diseño del Inquilino.
- Los sistemas de cierre y guías de las cortinas implementados en fachadas del local, deberán de considerarse siempre al interior del local y se debe tener el detalle estructural validado por el Área de Arquitectura de la estructura que la soporte.
- Por ningún motivo las cortinas metálicas pueden quedar expuestas o tener sistemas de cierre/poleas fallidos, deberán ir 100% ocultos en el faldón y/o plafón del local.

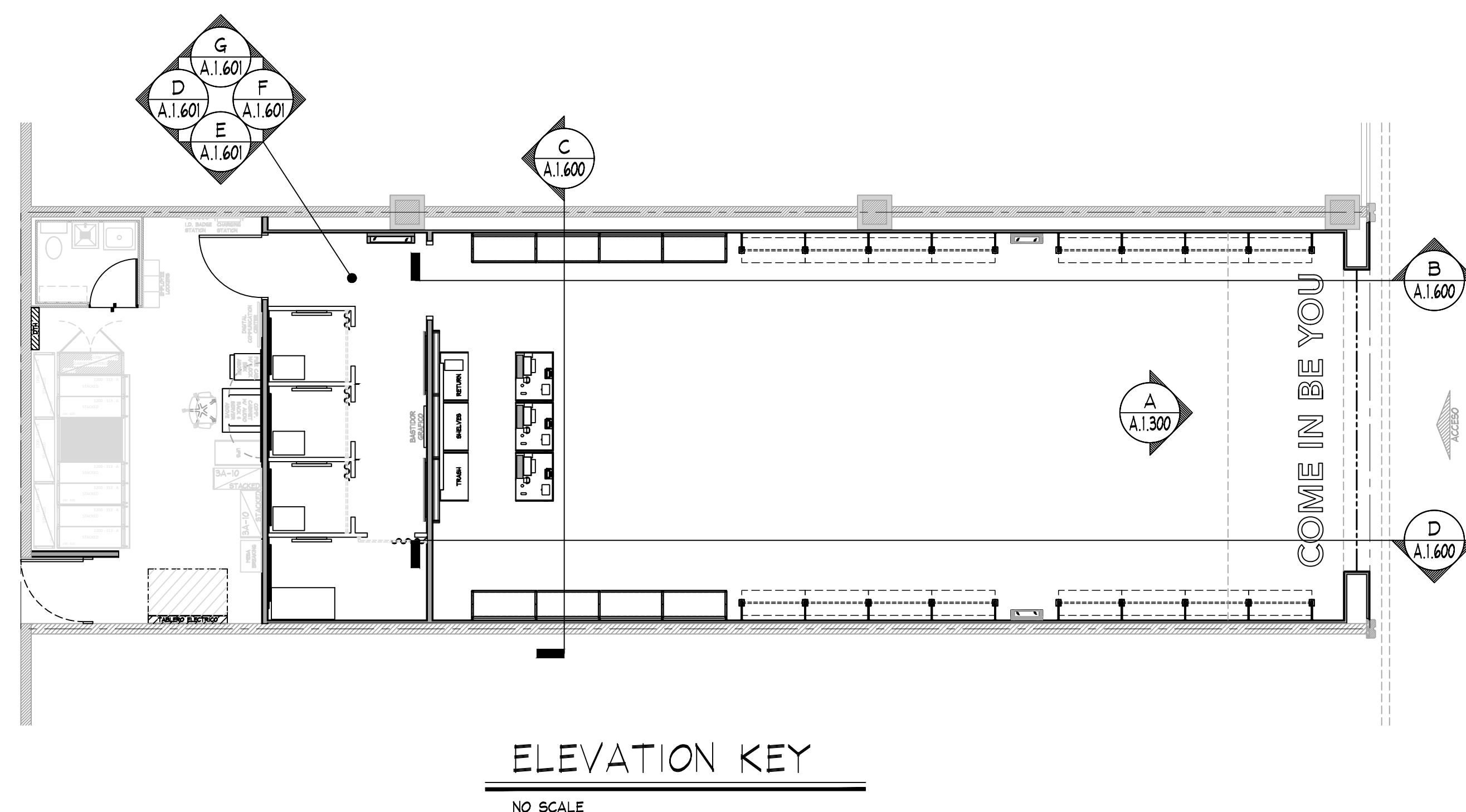
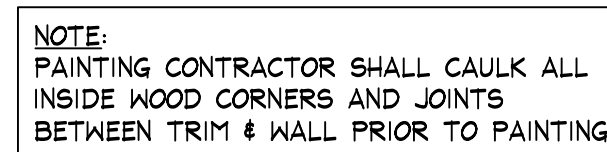
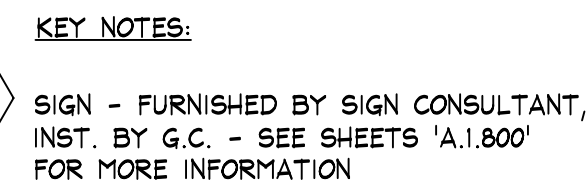
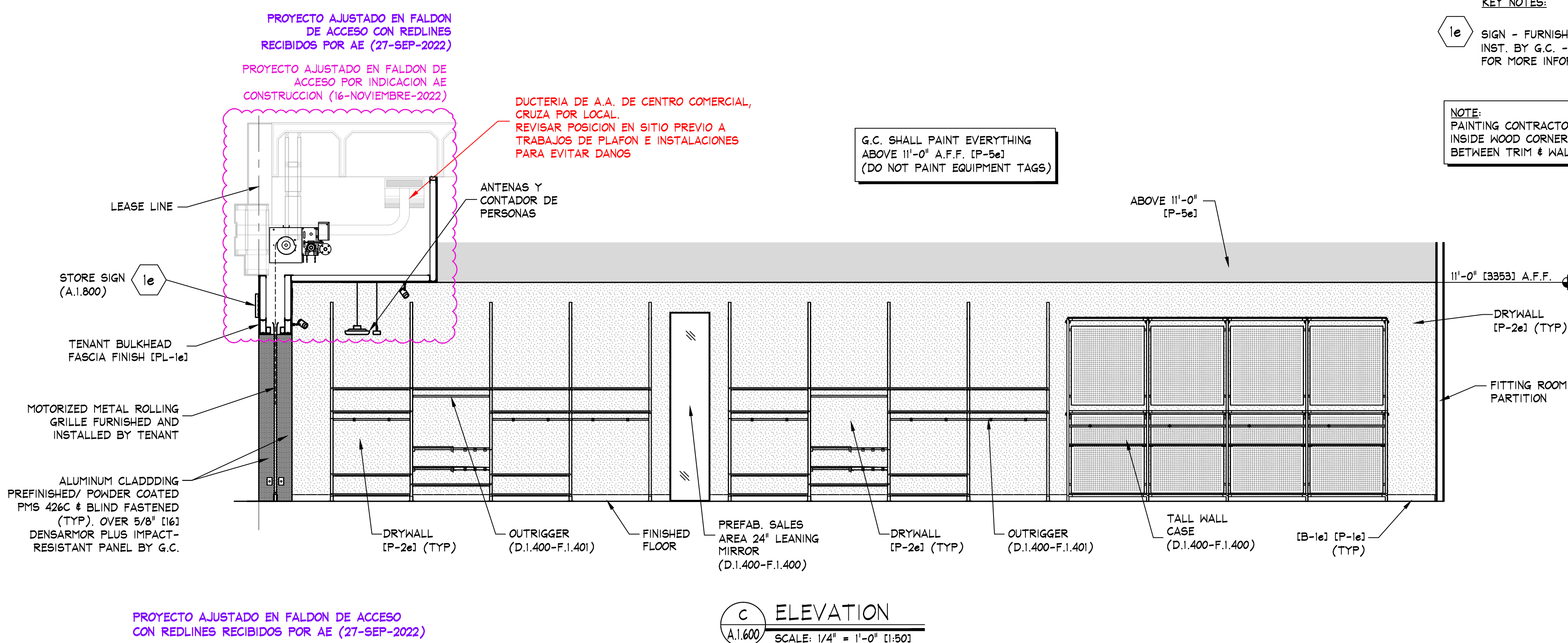
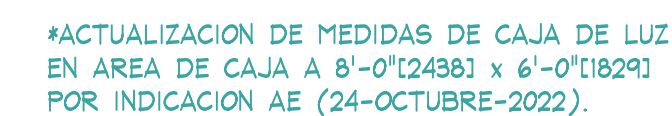
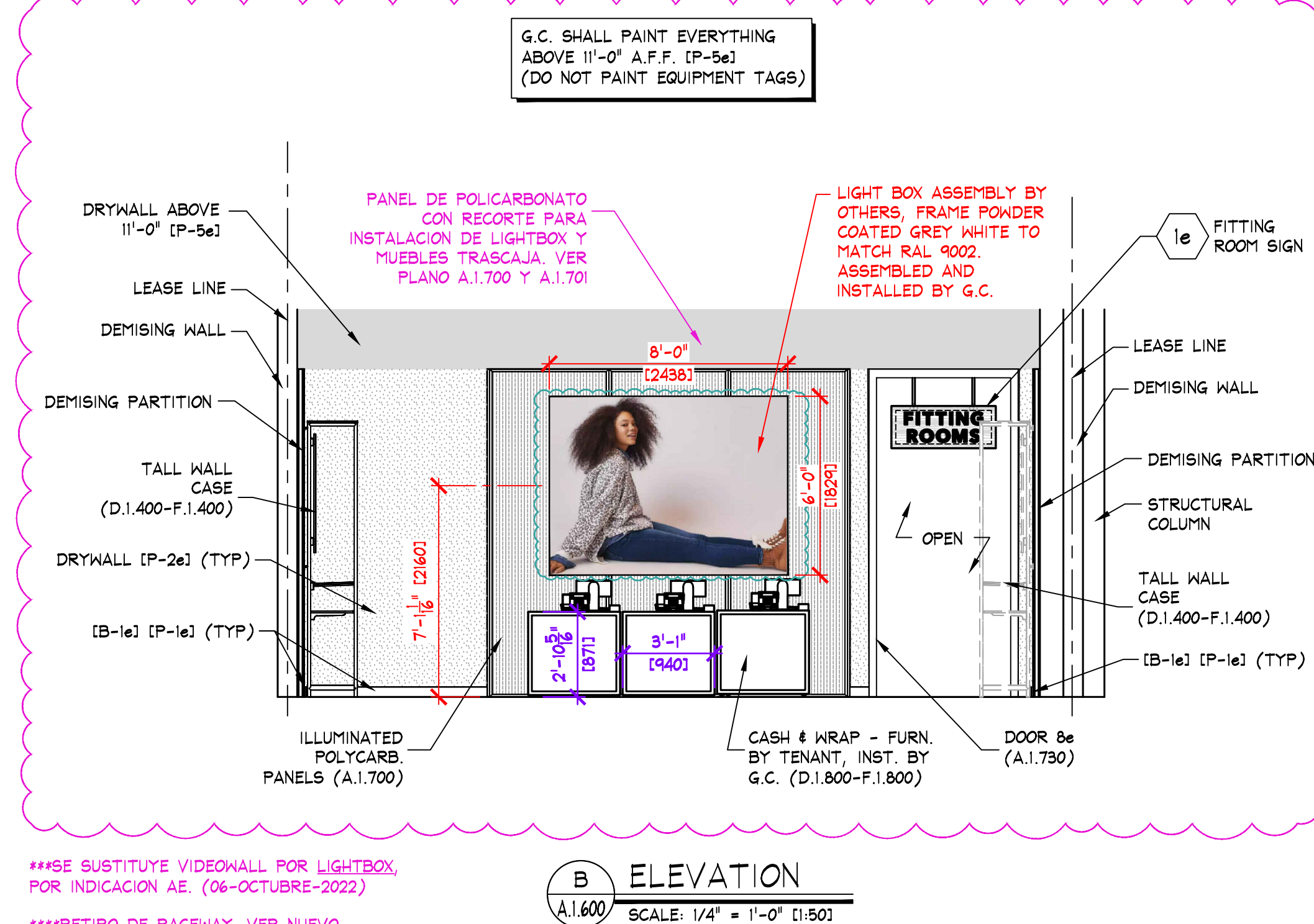
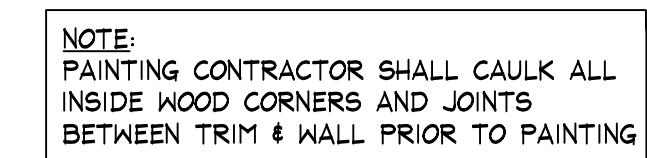
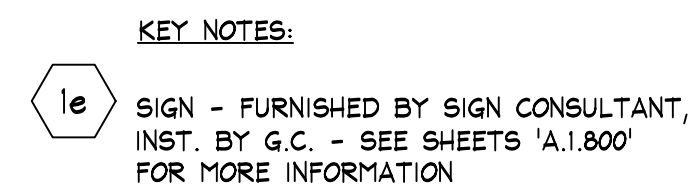


IMPORTANTE:
SIEMPRE REVISAR DIMENSIONES PREVIO A TRABAJOS DE CONSTRUCCION
EN SITIO. COMPLEMENTAR INFORMACION CON PLANO 1.400.

B INTERIOR ELEVATION
SCALE: 1/2" = 1'-0" (1:25)

IMPORTANTE:

- FACHADA PENDIENTE DE REVISION CON C.C.
- VERIFICAR DISEÑO DE FACHADA CON MANUAL DE C.C.
- VERIFICAR EN SITIO MEDIDAS PREVIO A TRABAJOS DE FACHADA. ASI COMO APROBACION POR PARTE DE AE Y C.C.





VER DETALLE DE CORTINERO EN PLANO A.0.220
 **SE QUITA PUERTA DE PROBADORES Y SE COLOCA
 CORTINERO. POR INDICACIONES AE (26-SEPTIEMBRE-2022)



NO SCALE