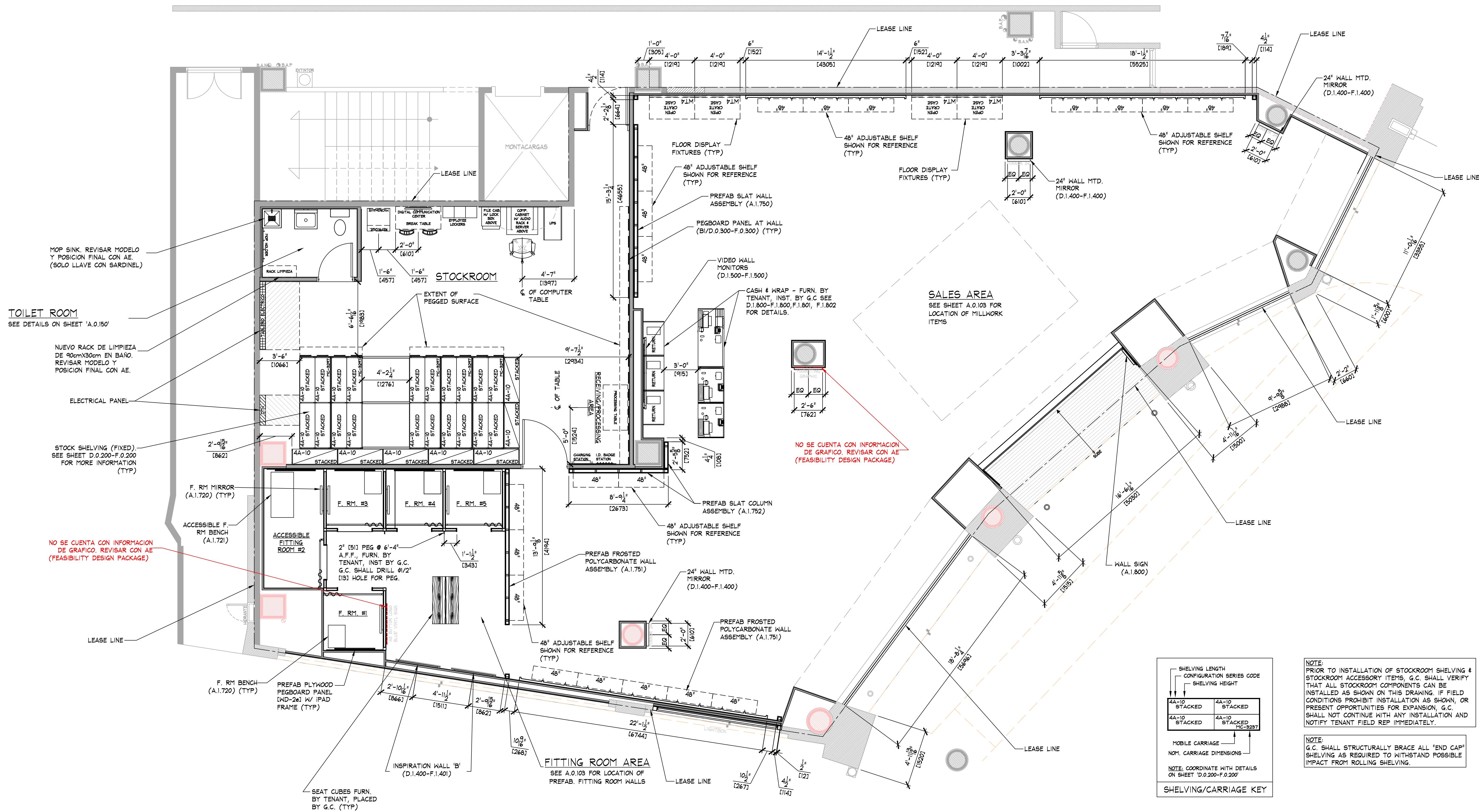
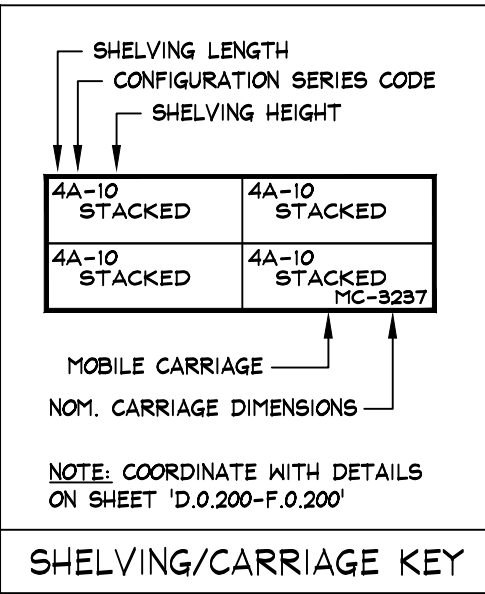




FIXTURE PLAN  
SCALE: 1/4" = 1'-0" (1:50)



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:  
G.C. SHALL STRUCTURALLY BRACE ALL 'END CAP' SHELVING AS REQUIRED TO WITHSTAND POSSIBLE IMPACT FROM ROLLING SHELVING.

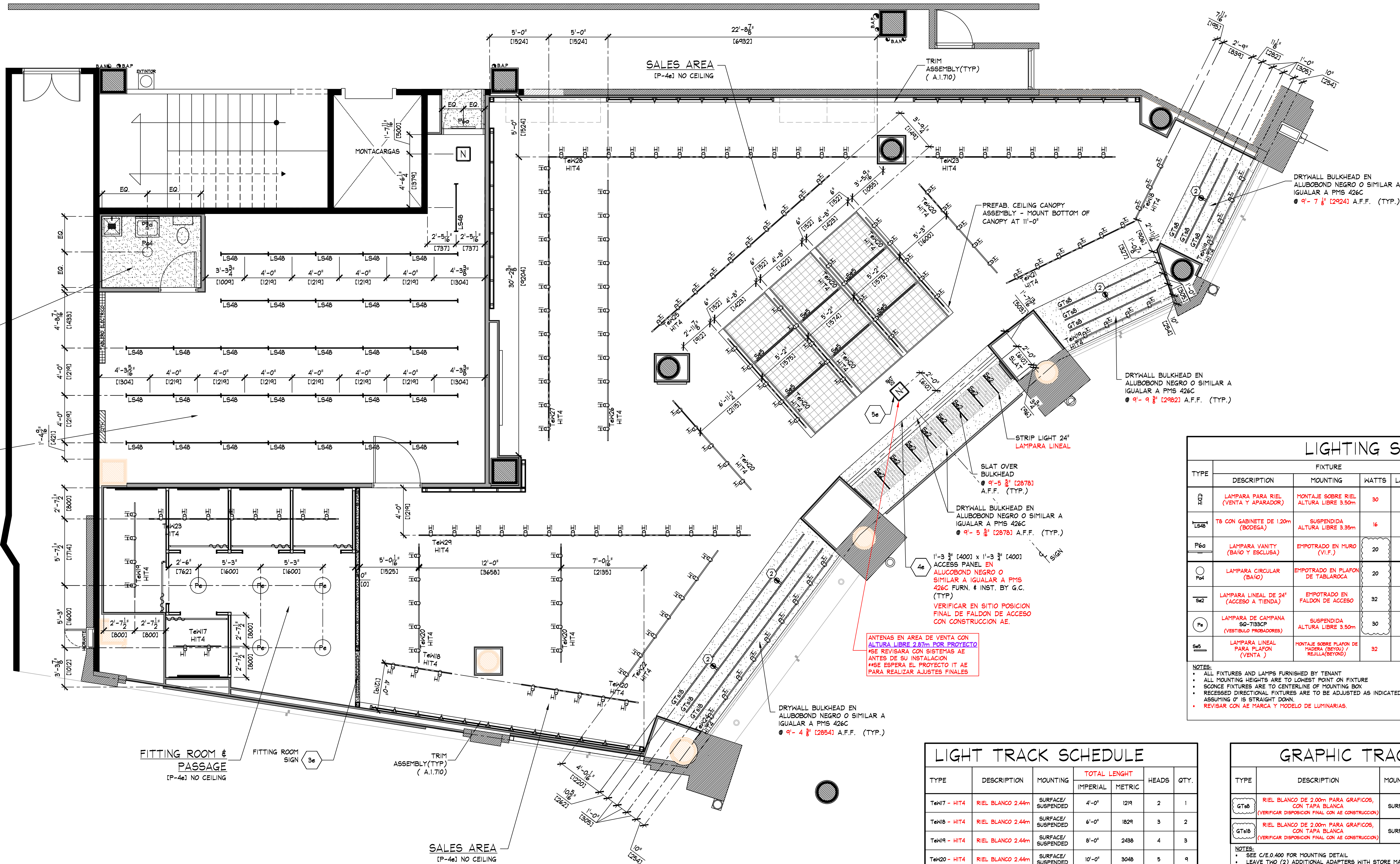
NOTE:  
SEE SHEET D.0.200-F.0.200 & F.0.201 FOR DETAILS OF ALL STOCKROOM SHELVING & SHELVING COMPONENTS FURNISHED BY TENANT, INSTALLED BY G.C.

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

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

| AREA ANALYSIS       |                |                 |      |
|---------------------|----------------|-----------------|------|
| AREA                | m <sup>2</sup> | FT <sup>2</sup> | %    |
| AE SALES AREA       | 211.2          | 2,273           | 59%  |
| AE FITTING ROOMS    | 30.8           | 332             | 8%   |
| AERIE SALES AREA    | 0              | 0               | 0%   |
| AERIE FITTING ROOMS | 0              | 0               | 0%   |
| STOCK ROOM          | 67.1           | 722             | 19%  |
| TOILET ROOM         | 4.6            | 50              | 1%   |
| EGRESS CORRIDOR     | 0              | 0               | 0%   |
| AE DISPLAY          | 17.9           | 193             | 5%   |
| AERIE DISPLAY       | 0              | 0               | 0%   |
| OTHER               | 0              | 0               | 0%   |
| UNUSED              | 28.2           | 304             | 8%   |
| TOTAL               | 359.9          | 3874            | 100% |





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:  
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 FURN. & INST. BY G.C.

#### KEY NOTES:

- 2e STOCKROOM CEILING - NO CEILING, UNLESS REQUIRED BY LANDLORD OR LOCAL BUILDING CODES - ICF-2e1. 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 A.1.800 FOR MORE INFORMATION.
- 4e ACCESS PANELS - G.C. SHALL FURNISH AND INSTALL ACCESS PANELS FOR ABOVE CEILING MAINTENANCE. ACCESS PANELS SHALL BE 1'-3" X 1'-3" AS MANUFACTURED BY WIND-LOCK, STEALTH PANEL, HTS-AP024, ALUBOND NEGRO O SIMILAR A IGUALAR A PMS 426C (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.

#### NOTE:

- SEE SHEET A.0.201 FOR LIGHTING FIXTURE AND TRACK SCHEDULES.
- SEE SHEET A.1.500 FOR COORDINATION OF STOREFRONT SOFFIT HEIGHTS.
- 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.
- 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 FURN. & INST. BY G.C.
- G.C. TO PAINT EVERYTHING ABOVE 11'-0" (P-4e)
- DO NOT PAINT EQUIPMENT INFORMATION TAGS!!

#### REFLECTED CEILING PLAN

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

#### LIGHTING SCHEDULE

| TYPE | DESCRIPTION                                        | FIXTURE                                                  | MOUNTING | WATTS | LAMPS | QTY. | DESCRIPTION                     | LAMP  | TEMP. | LUMENS | QTY. |
|------|----------------------------------------------------|----------------------------------------------------------|----------|-------|-------|------|---------------------------------|-------|-------|--------|------|
|      |                                                    |                                                          |          |       |       |      |                                 |       |       |        |      |
| LED  | LAMPARA PARA RIEL (VENTA Y APARADOR)               | MONTAJE SOBRE RIEL ALTURA LIBRE 3.50m                    |          | 30    | 0     | 163  | LED                             | 3000K | 1200  | 163    |      |
| LED  | T8 CON GABINETE DE 1200m (BODEGA)                  | SUSPENDIDA ALTURA LIBRE 3.50m                            |          | 16    | 1     | 32   | LED                             | 3000K | 1600  | 32     |      |
| P60  | LAMPARA VANITY (BAÑO Y ESCLUSA)                    | EMPOTRADO EN MURO (V.I.F.)                               |          | 20    | 2     | 2    | ESPECIFICACION PENDIENTE POR AE |       |       |        |      |
| P60  | LAMPARA CIRCULAR (BAÑO)                            | EMPOTRADO EN PLAFON DE TABLAROCIA                        |          | 20    | 0     | 1    | ESPECIFICACION PENDIENTE POR AE |       |       |        |      |
| LED  | LAMPARA LINEAL DE 24" (ACCESO A TIENDA)            | EMPOTRADO EN FALDON DE ACCESO                            |          | 32    | 0     | 6    | ESPECIFICACION PENDIENTE POR AE |       |       |        |      |
| LED  | LAMPARA DE CAMPANA 50-T8/PCP (VESTIBULO PROADORES) | SUSPENDIDA ALTURA LIBRE 3.50m                            |          | 30    | 1     | 5    | LED                             | 3000K | 1000  | 5      |      |
| LED  | LAMPARA LINEAL PARA PLAFON (VENTA)                 | MONTAJE SOBRE PLAFON DE HADERA (BETON) / REJILLA (BETON) |          | 32    | 0     | 6    | LED                             | 4000K | 1400  | 0      |      |

NOTES:  
• ALL FIXTURES AND LAMPS FURNISHED BY TENANT  
• ALL MOUNTING HEIGHTS ARE TO LOWEST POINT ON FIXTURE  
• SOME FIXTURES ARE TO CENTERLINE OF MOUNTING BOX  
• RECESSED DIRECTIONAL FIXTURES ARE TO BE ADJUSTED AS INDICATED ON THE PLANS, ^ INDICATES DIRECTION, DEGREES ARE SHOWN ASSUMING 0° IS STRAIGHT DOWN  
• REVISAR CON AE MARCA Y MODELO DE LUMINARIAS.

#### LIGHT TRACK SCHEDULE

| TYPE         | DESCRIPTION       | MOUNTING           | TOTAL LENGTH |        | HEADS | QTY. |
|--------------|-------------------|--------------------|--------------|--------|-------|------|
|              |                   |                    | IMPERIAL     | METRIC |       |      |
| TeH17 - HIT4 | RIEL BLANCO 2.44m | SURFACE/ SUSPENDED | 4'-0"        | 1219   | 2     | 1    |
| TeH18 - HIT4 | RIEL BLANCO 2.44m | SURFACE/ SUSPENDED | 6'-0"        | 1829   | 3     | 2    |
| TeH19 - HIT4 | RIEL BLANCO 2.44m | SURFACE/ SUSPENDED | 8'-0"        | 2438   | 4     | 3    |
| TeH20 - HIT4 | RIEL BLANCO 2.44m | SURFACE/ SUSPENDED | 10'-0"       | 3048   | 5     | 4    |
| TeH21 - HIT4 | RIEL BLANCO 2.44m | SURFACE/ SUSPENDED | 12'-0"       | 3658   | 6     | 1    |
| TeH22 - HIT4 | RIEL BLANCO 2.44m | SURFACE/ SUSPENDED | 14'-0"       | 4267   | 7     | 1    |
| TeH23 - HIT4 | RIEL BLANCO 2.44m | SURFACE/ SUSPENDED | 16'-0"       | 4877   | 8     | 2    |
| TeH24 - HIT4 | RIEL BLANCO 2.44m | SURFACE/ SUSPENDED | 18'-0"       | 5486   | 9     | 1    |
| TeH25 - HIT4 | RIEL BLANCO 2.44m | SURFACE/ SUSPENDED | 20'-0"       | 6096   | 10    | 1    |
| TeH26 - HIT4 | RIEL BLANCO 2.44m | SURFACE/ SUSPENDED | 22'-0"       | 6706   | 11    | 1    |
| TeH27 - HIT4 | RIEL BLANCO 2.44m | SURFACE/ SUSPENDED | 24'-0"       | 7315   | 12    | 1    |
| TeH28 - HIT4 | RIEL BLANCO 2.44m | SURFACE/ SUSPENDED | 26'-0"       | 7925   | 13    | 1    |
| TeH29 - HIT4 | RIEL BLANCO 2.44m | SURFACE/ SUSPENDED | 28'-0"       | 8534   | 14    | 1    |

NOTES:  
• WHERE APPLIES - ADDITIONAL TRACK RUNS ARE REQUIRED FOR CEILING MOUNTED LIGHT BAR ASSEMBLIES.  
• COORDINATE WITH DIMENSIONS SHOWN ON ARCHITECTURAL REFLECTED CEILING PLAN(S).  
• ADD (1) AEO OUTLET COMPONENT TO DISPLAY WINDOW TRACK - (1) COMPONENT PER WINDOW  
• ADD (3) OUTLET COMPONENT TO AERIE DISPLAY WINDOW TRACK - (3) COMPONENT PER WINDOW.

#### GRAPHIC TRACK SCHEDULE

| TYPE                                                   | DESCRIPTION                                                                                                 | MOUNTING |          |        | ADAPTERS | QTY. |
|--------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|----------|----------|--------|----------|------|
|                                                        |                                                                                                             |          | IMPERIAL | METRIC |          |      |
| GT18                                                   | RIEL BLANCO DE 2.00m PARA GRAFICOS,<br>CON TAPA BLANCA<br>(VERIFICAR DISPOSICION FINAL CON AE CONSTRUCCION) | SURFACE  | 8'-0"    | 2438   | 5        | 6    |
| GT18                                                   | RIEL BLANCO DE 2.00m PARA GRAFICOS,<br>CON TAPA BLANCA<br>(VERIFICAR DISPOSICION FINAL CON AE CONSTRUCCION) | SURFACE  | 18'-0"   | 5486   | 11       | 3    |
| NOTES:                                                 |                                                                                                             |          |          |        |          |      |
| • SEE C/0.400 FOR MOUNTING DETAIL                      |                                                                                                             |          |          |        |          |      |
| • LEAVE TWO (2) ADDITIONAL ADAPTERS WITH STORE MANAGER |                                                                                                             |          |          |        |          |      |

NOTES:  
• SEE C/E.0.400 FOR MOUNTING DETAIL  
• LEAVE TWO (2) ADDITIONAL ADAPTERS WITH STORE MANAGER

#### REFLECTED CEILING PLAN

Store No.

9270

Drawn by:

Drawing No.

A.0.200

AMERICAN EAGLE OUTFITTERS  
C. C. Paseo Alatoro  
Morelia, Michoacan

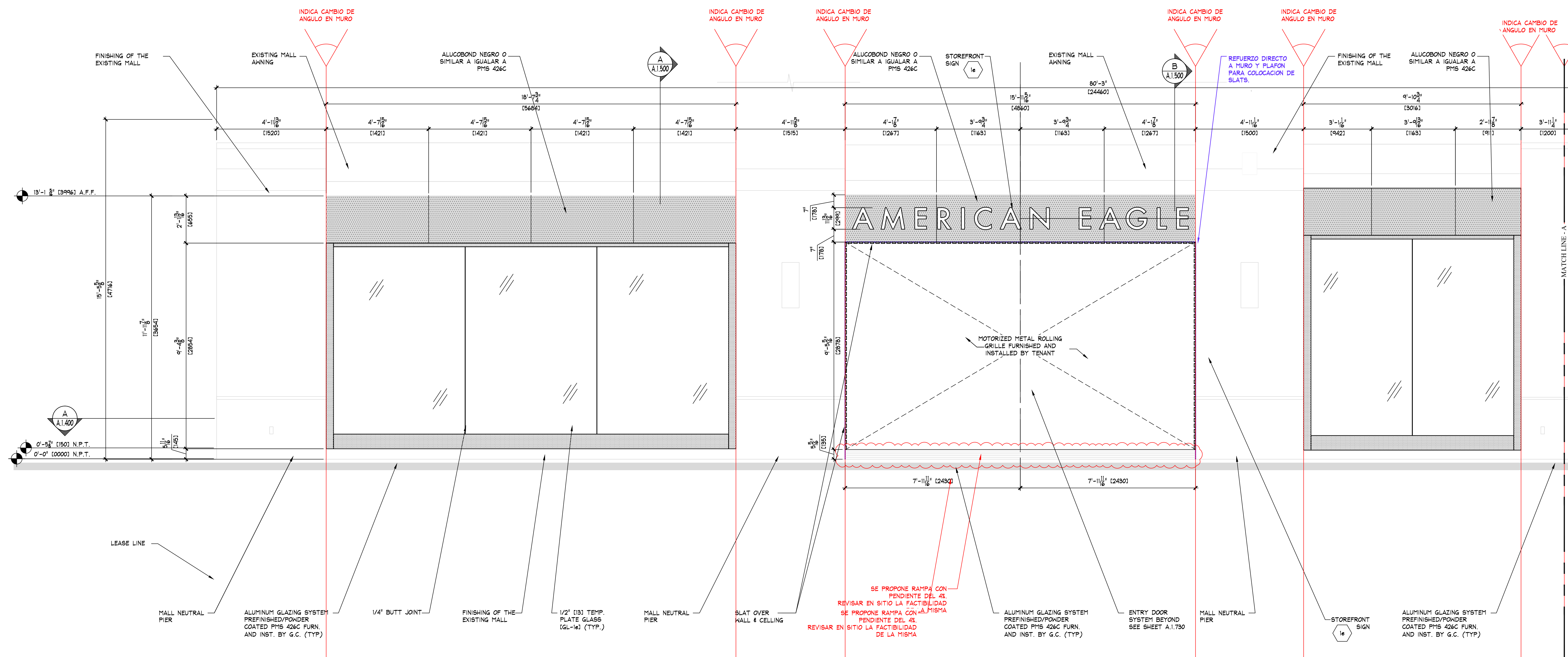
Space # PB-07.08

THINK ARCHITECTURE S.A. DE C.V.  
Descartes 93, 1er. piso Col. Anzures  
Miguel Hidalgo C.P.11550 Mexico

AMERICAN EAGLE OUTFITTERS, INC.  
77 Hot Metal Street  
Pittsburgh, PA 15203  
(412)452-3300

AMERICAN EAGLE





**IMPORTANTE:**

- FACHADA PENDIENTE DE REVISION CON C.C. NO SE CUENTA CON INDICACIONES DE MANUAL DE ADAPTACIONES.
- 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.

### KEY NOTES



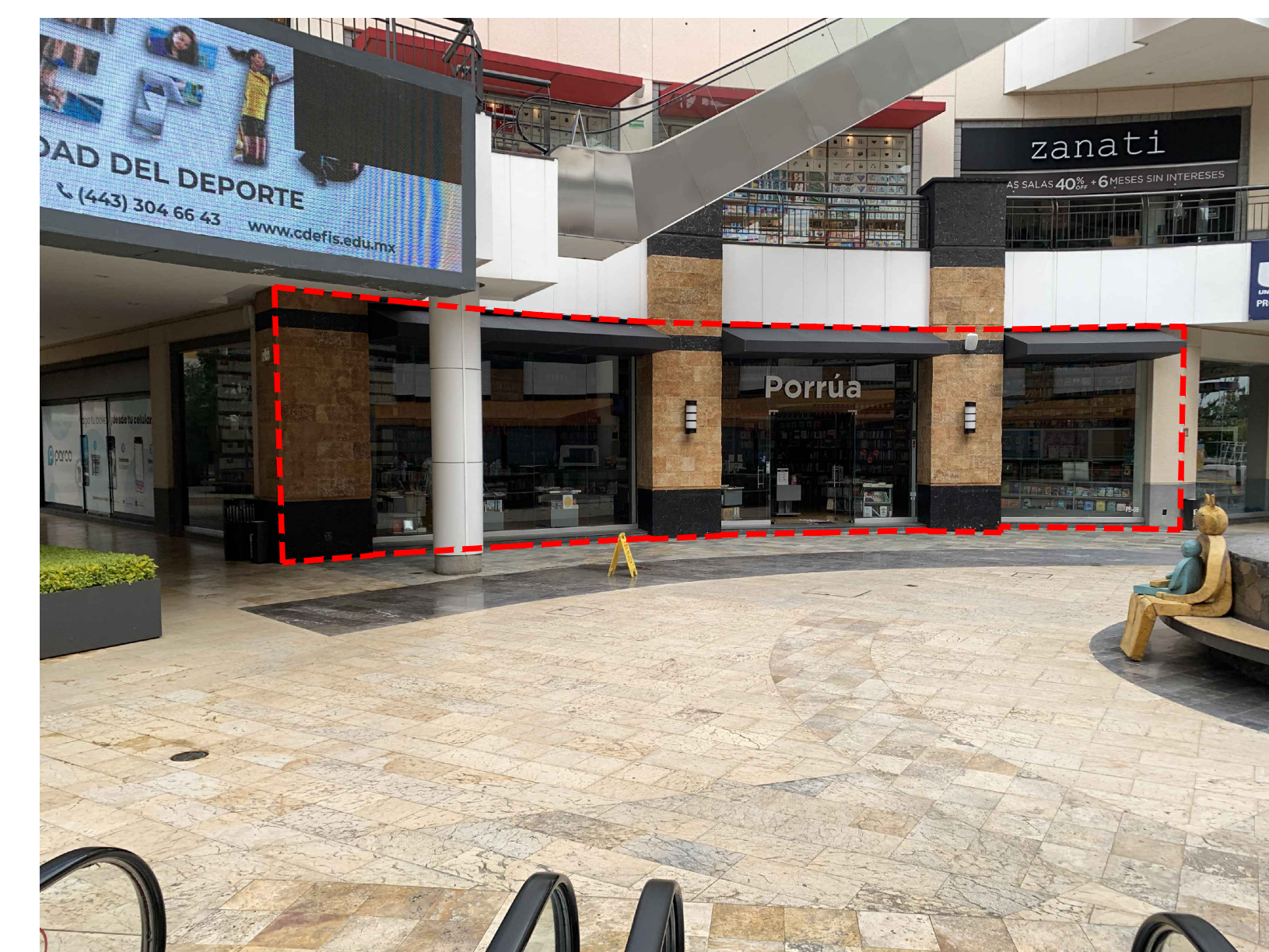
SIGN - FURNISHED BY SIGN CONSULTANT  
INSTALLED BY G.C. - SEE SHEET 'A.1.800'  
FOR MORE INFORMATION.

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

**NOTA:**  
DIMENSIONES DE LETRERO DE FACHADA SERA  
ACORDE A LINEAMIENTOS DE MANUAL DE PLAZA  
SEGUN SE INDIQUE, SIEMPRE VERIFICAR CON AE  
PREVIO A FABRICACION.

**IMPORTANTE:**  
SIEMPRE CONSIDERAR REGISTRO EN  
FALDON DE ACCESO PARA LETRERO  
DE FACHADA DE 40cmX40cm.  
SIEMPRE VERIFICAR EN OBRA

**IMPORTANTE:**  
AREA DE APARADOR SIEMPRE LLEVARA  
3 LINEAS DE RIEL PARA GRAFICO.



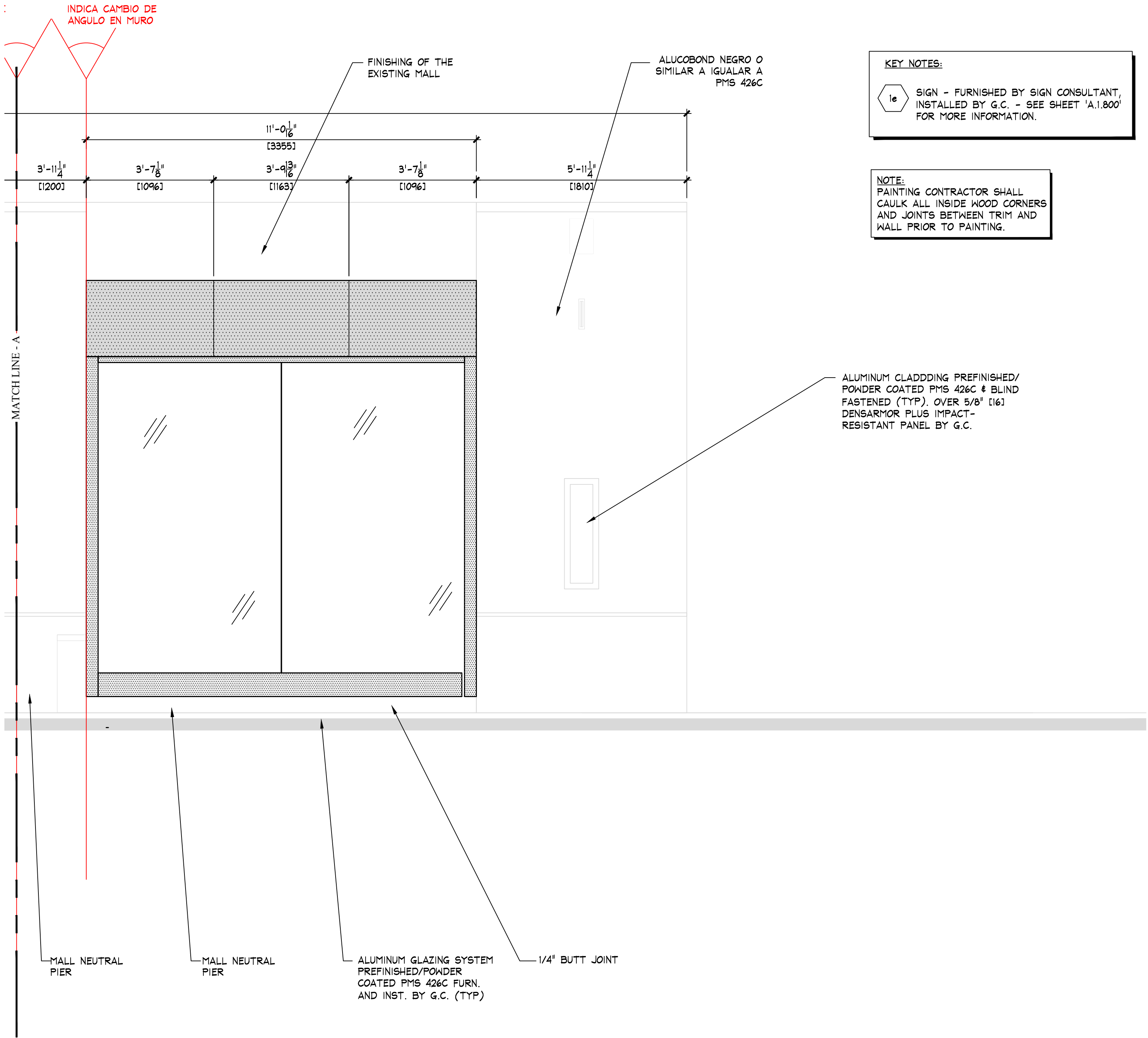
ESTADO ACTUAL DE TIENDA



IMPORTANTE:  
 • FACHADA PENDIENTE DE REVISION CON C.C. NO SE CUENTA CON INDICACIONES DE MANUAL DE ADAPTACIONES.  
 • VERIFICAR DISENO 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.



ESTADO ACTUAL DE TIENDA

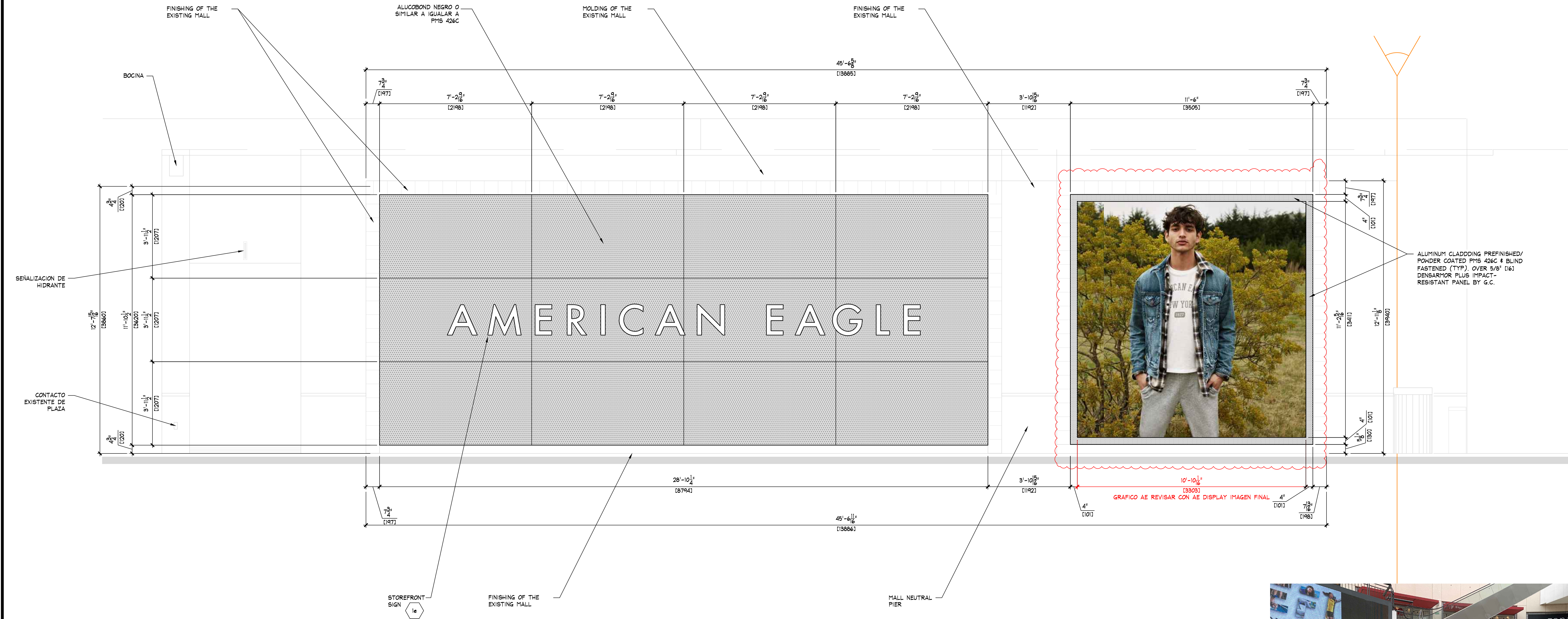


NOTA:  
 DIMENSIONES DE LETRERO DE FACHADA SERA ACORDE A LINEAMIENTOS DE MANUAL DE PLAZA SEGUN SE INDIQUE. SIEMPRE VERIFICAR CON AE PREVIO A FABRICACION.

IMPORTANTE:  
 SIEMPRE CONSIDERAR REGISTRO EN FALDON DE ACCESO PARA LETRERO DE FACHADA DE 40cmX40cm. SIEMPRE VERIFICAR EN OBRA

IMPORTANTE:  
 AREA DE APARADOR SIEMPRE LLEVARA 3 LINEAS DE RIEL PARA GRAFICO.





IMPORTANTE:

- FACHADA PENDIENTE DE REVISION CON C.C. NO SE CUENTA CON INDICACIONES DE MANUAL DE ADAPTACIONES.
- 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.

KEY NOTES:

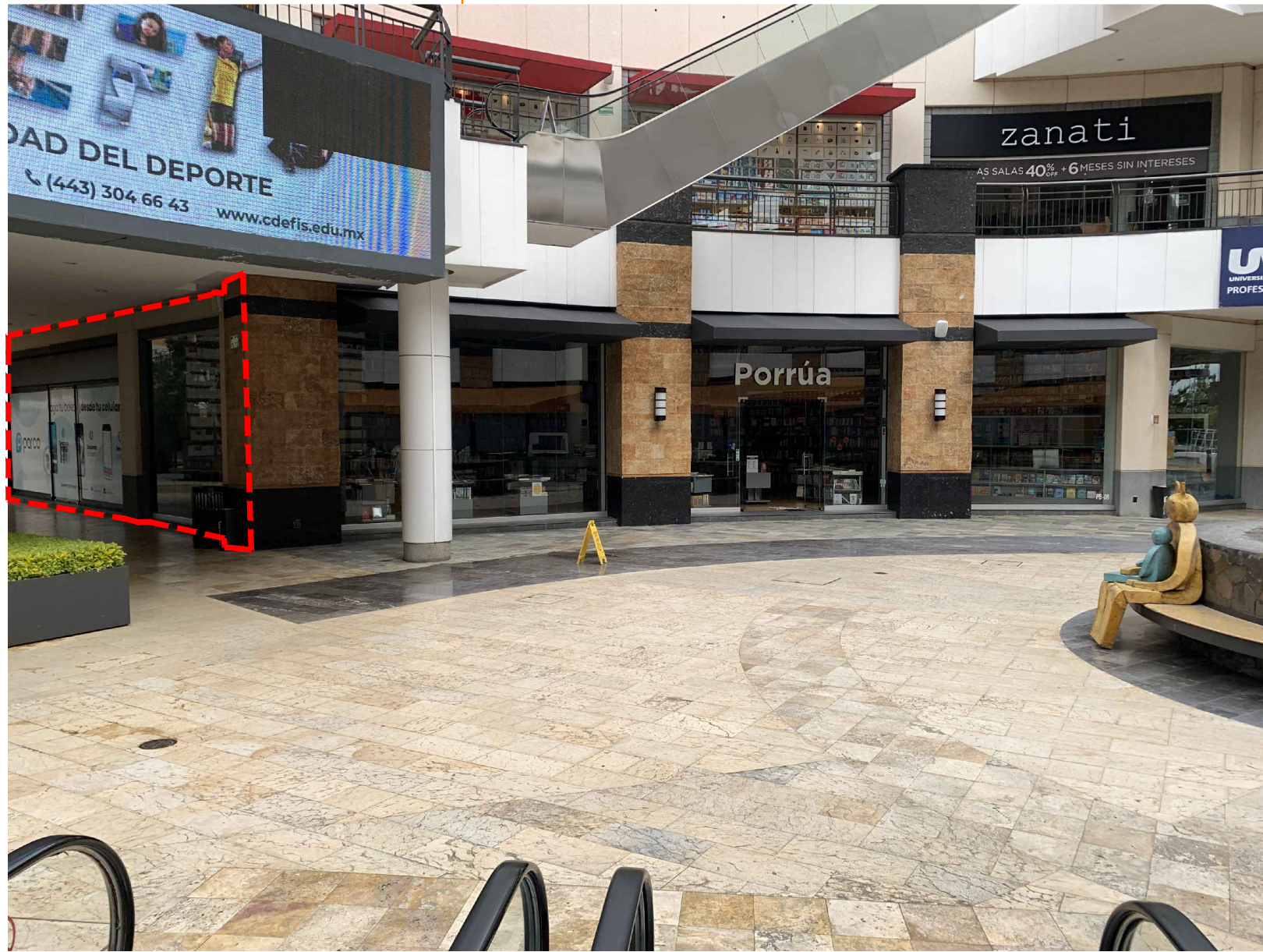
1e SIGN - FURNISHED BY SIGN CONSULTANT, INSTALLED BY G.C. - SEE SHEET 'A.1.800' FOR MORE INFORMATION.

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

NOTA: DIMENSIONES DE LETRERO DE FACHADA SERA ACORDE A LINEAMIENTOS DE MANUAL DE PLAZA SEGUN SE INDIQUE. SIEMPRE VERIFICAR CON AE PREVIO A FABRICACION.

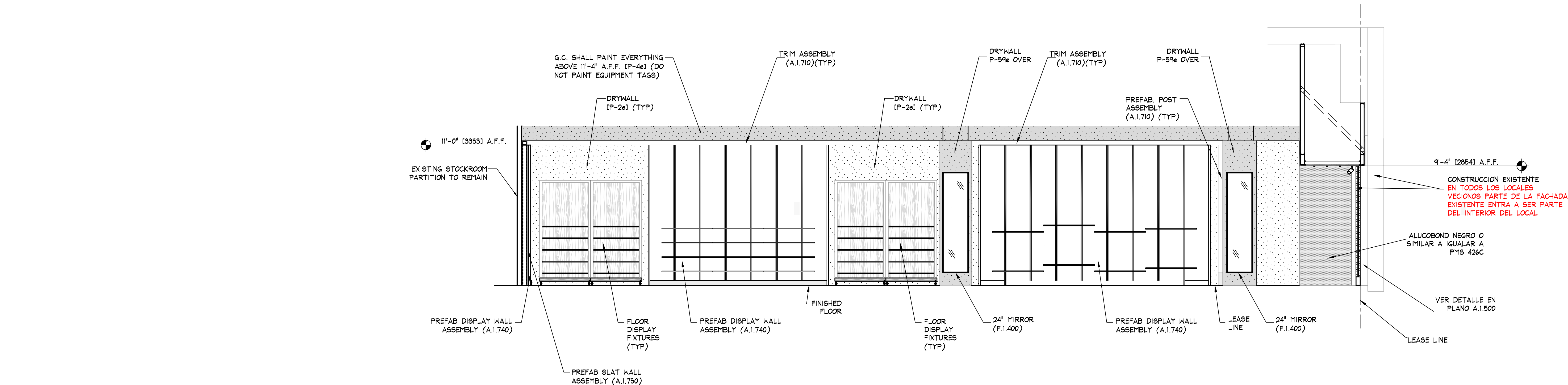
IMPORTANTE: SIEMPRE CONSIDERAR REGISTRO EN FALDON DE ACCESO PARA LETRERO DE FACHADA DE 40cmx40cm. SIEMPRE VERIFICAR EN OBRA

IMPORTANTE: AREA DE APARADOR SIEMPRE LLEVARA 3 LINEAS DE RIEL PARA GRAFICO.

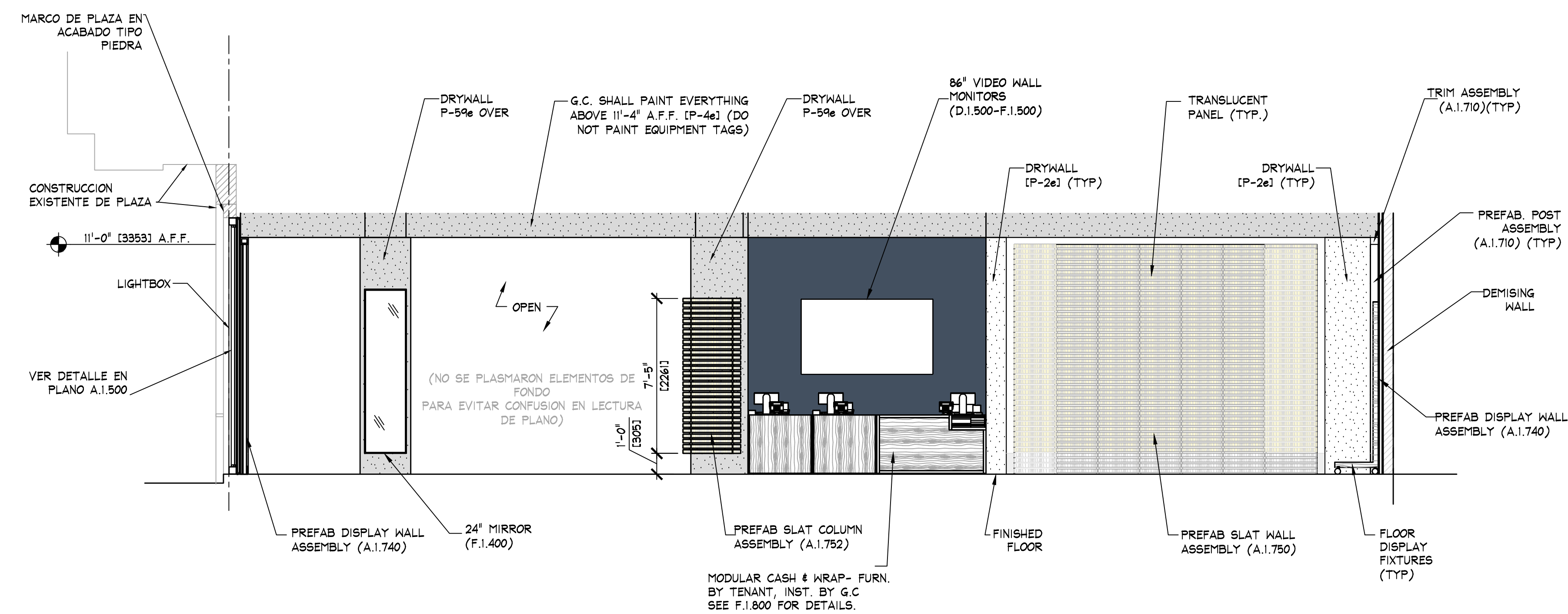


ESTADO ACTUAL DE TIENDA

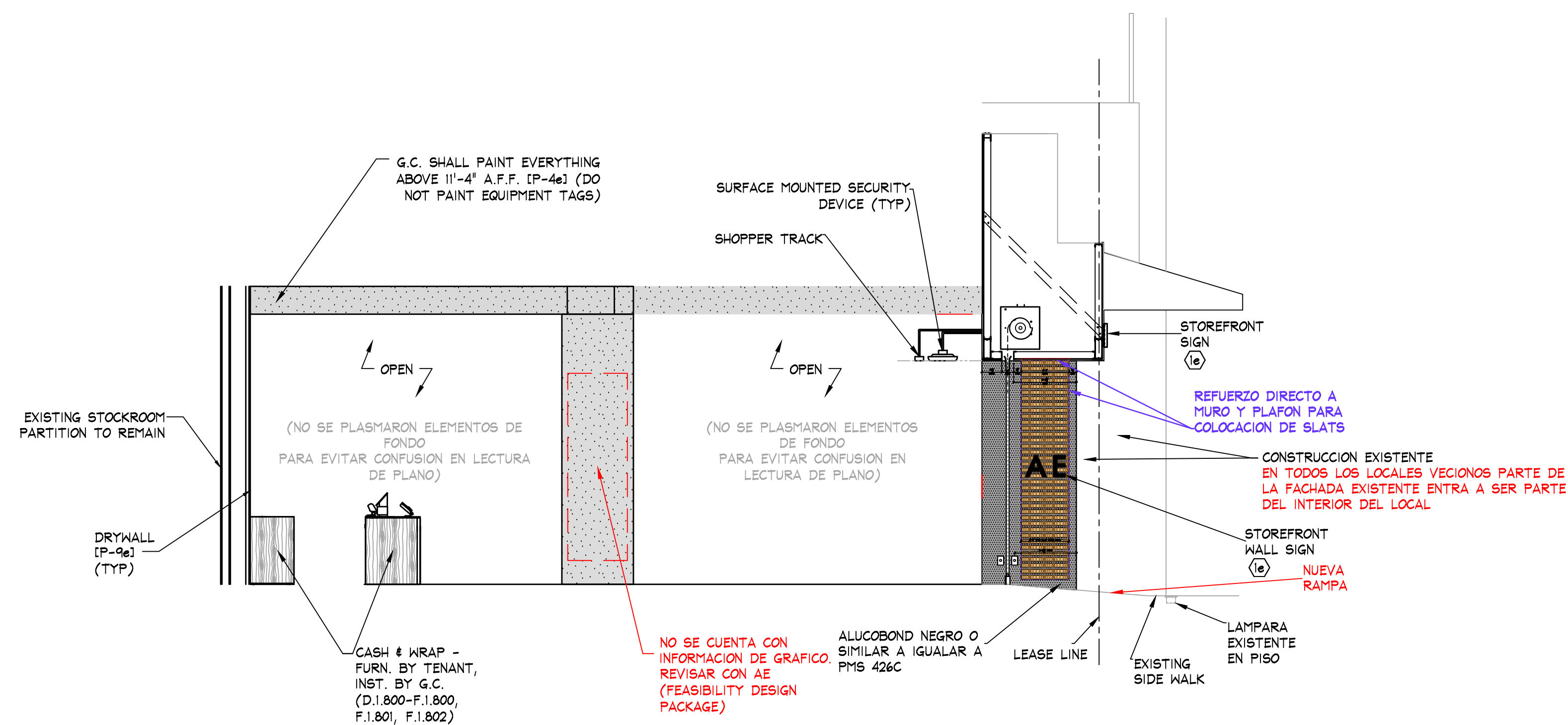




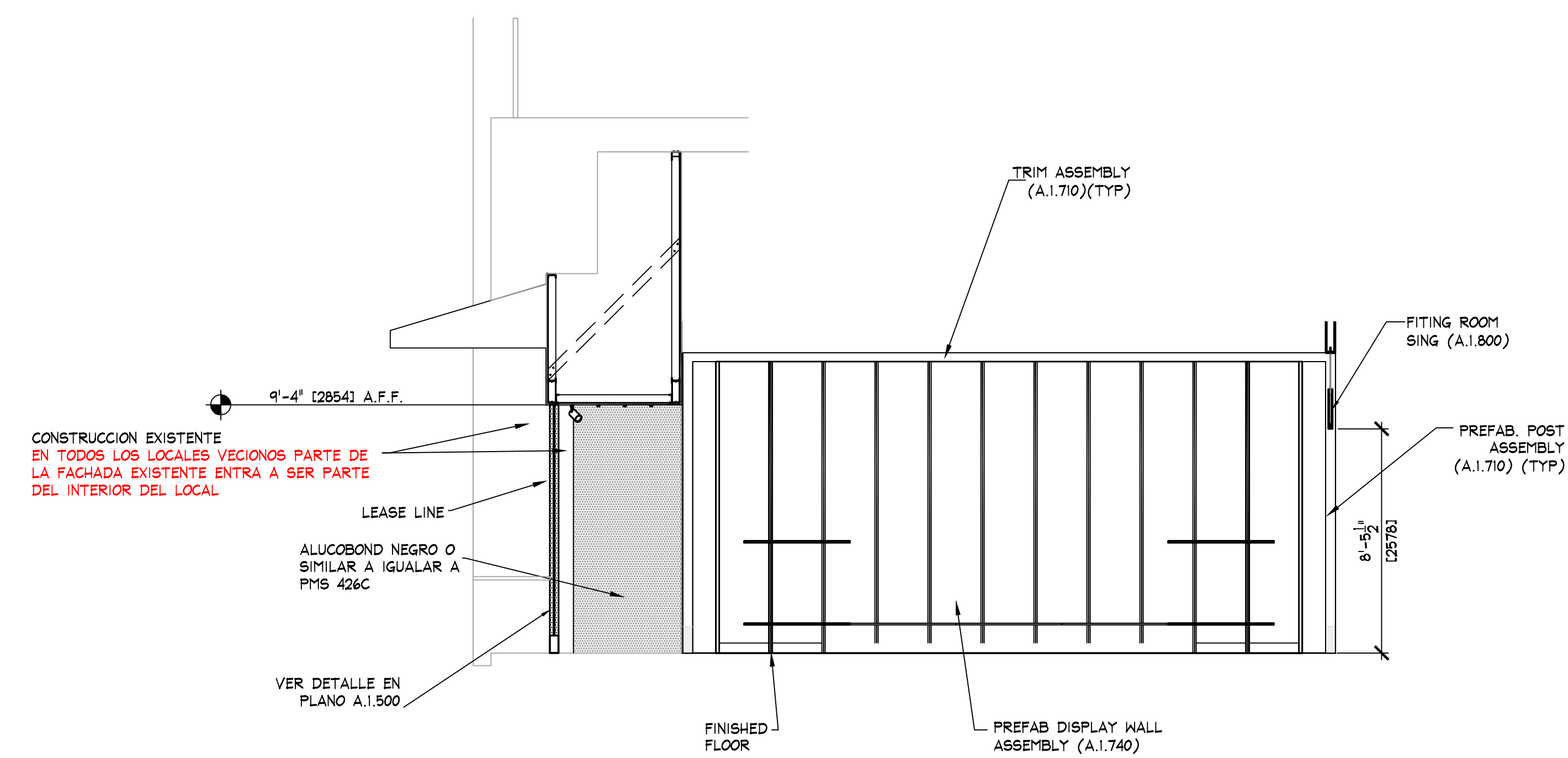
B ELEVATION  
A.1.600 SCALE: 1/4" = 1'-0" (1:50)



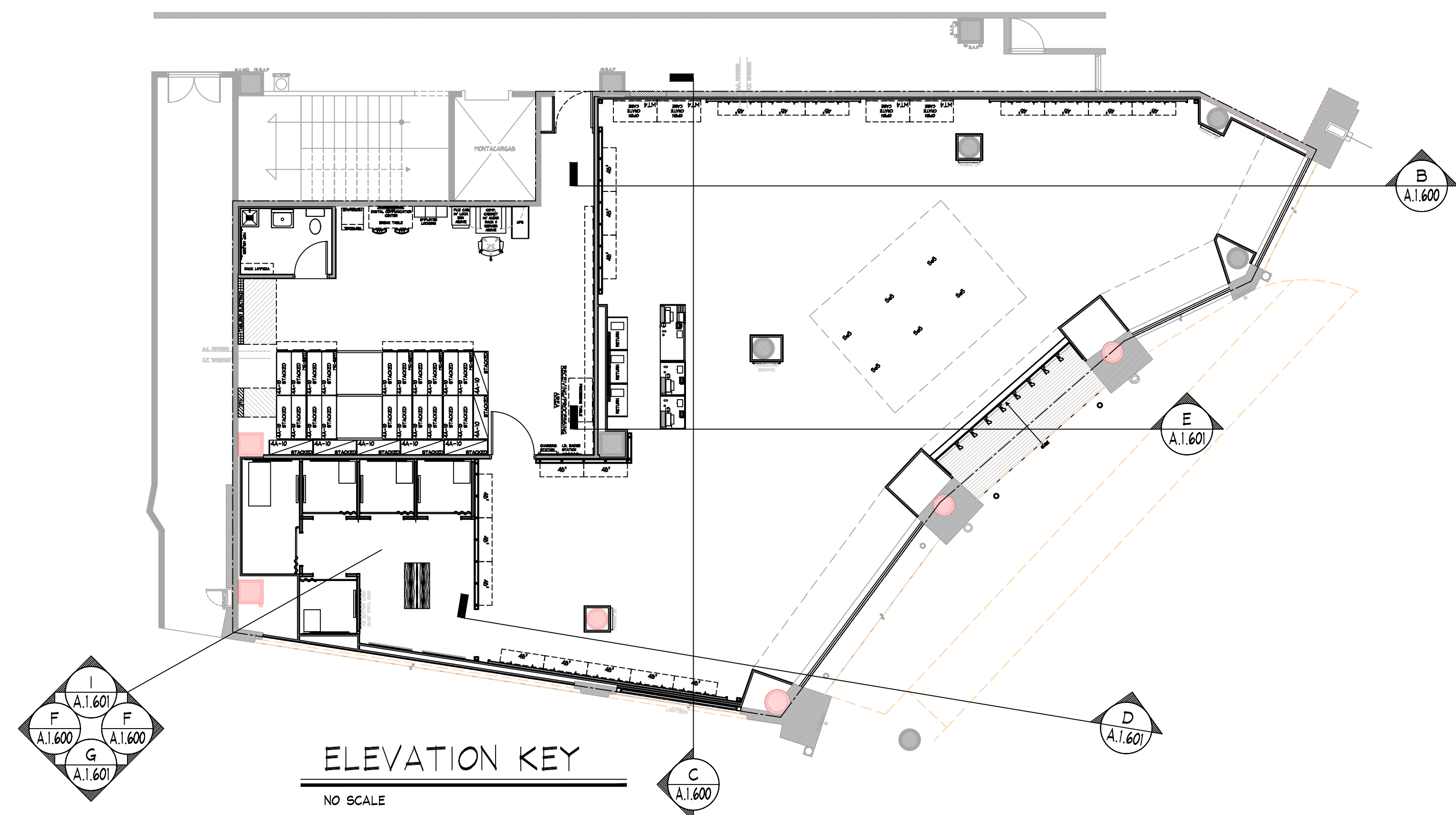
C ELEVATION  
A.1.600 SCALE: 1/4" = 1'-0" (1:50)



D ELEVATION  
A.1.600 SCALE: 1/4" = 1'-0" (1:50)

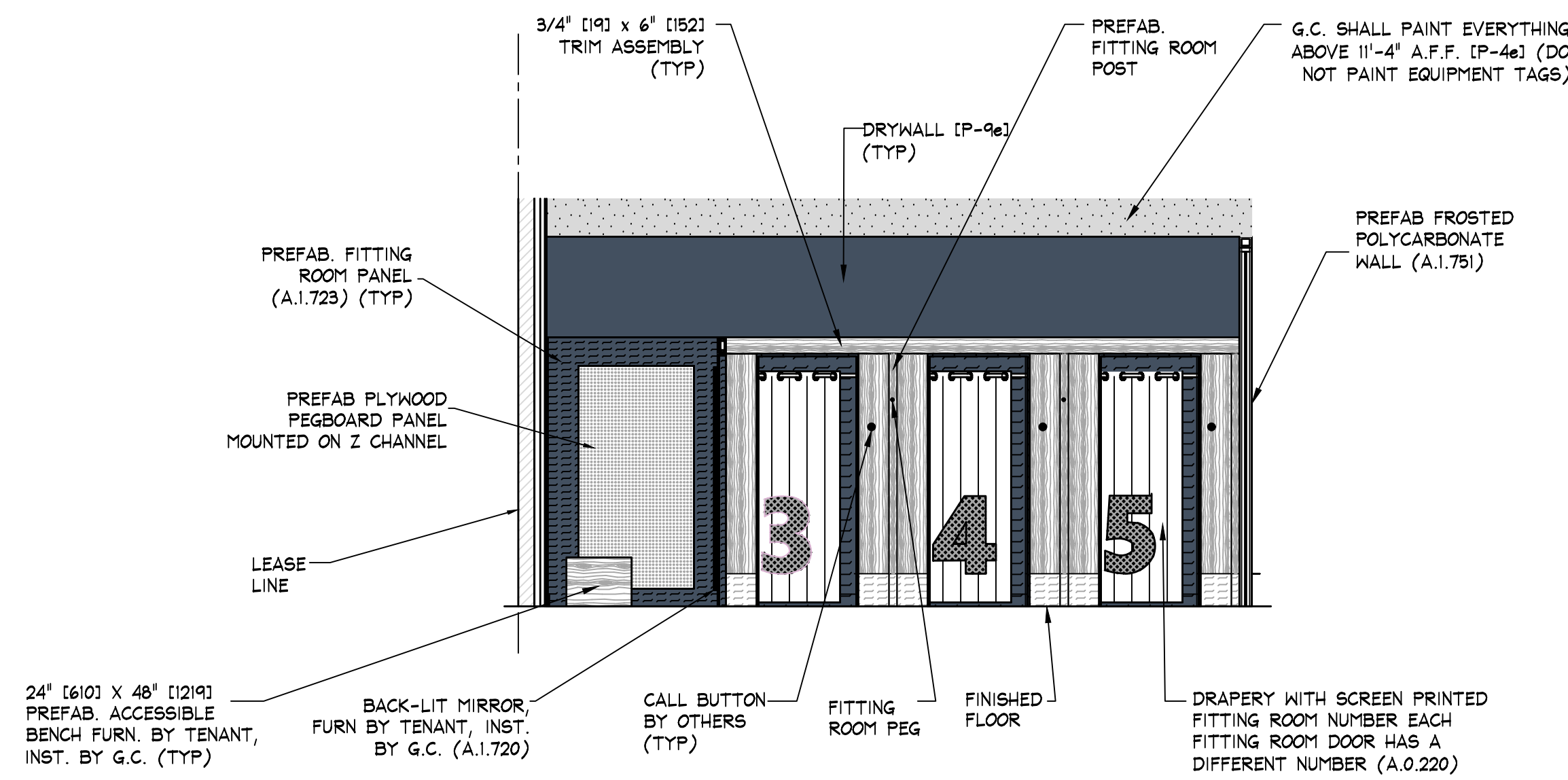


E ELEVATION  
A.1.600 SCALE: 1/4" = 1'-0" (1:50)

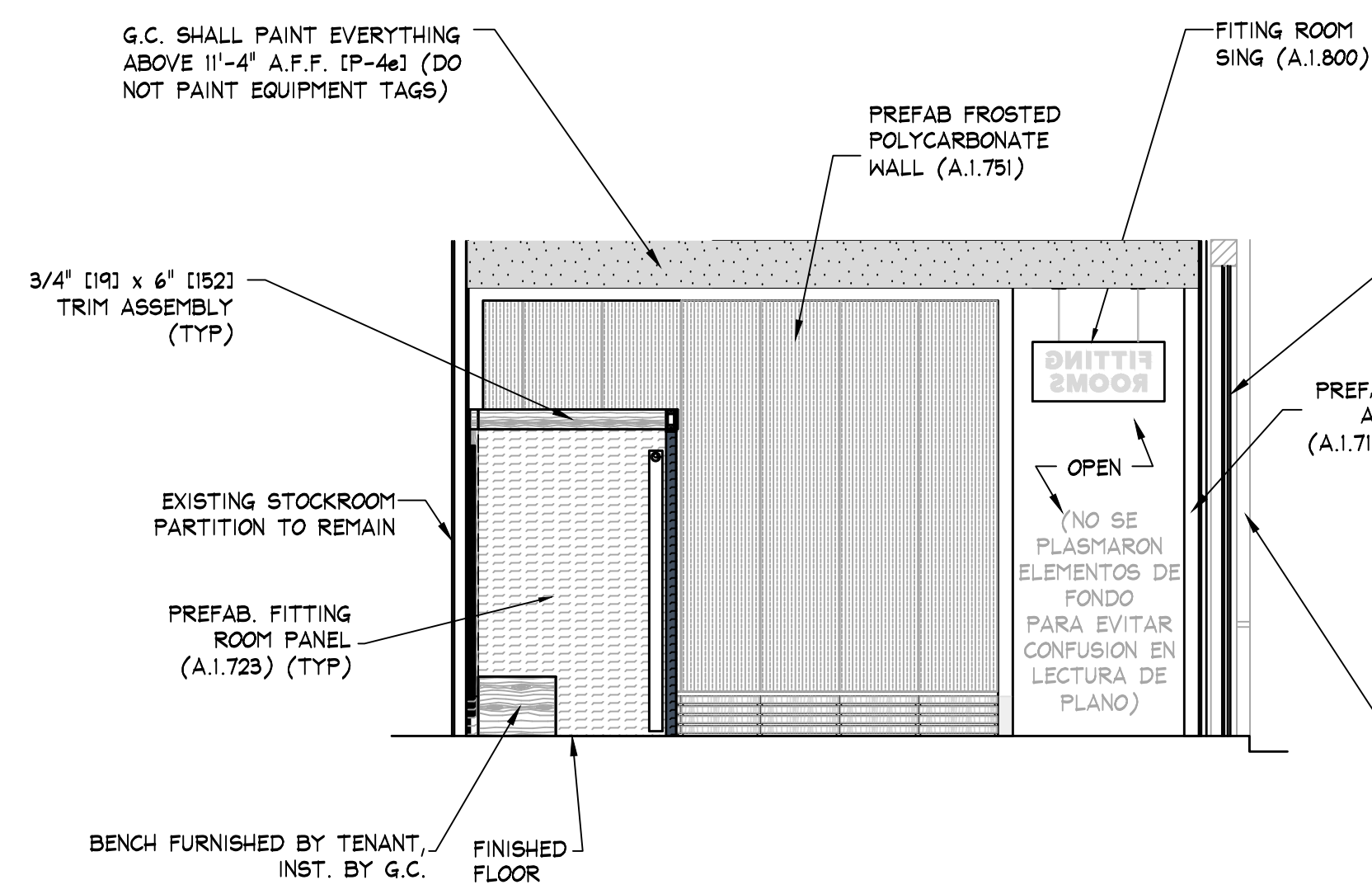


ELEVATION KEY  
NO SCALE

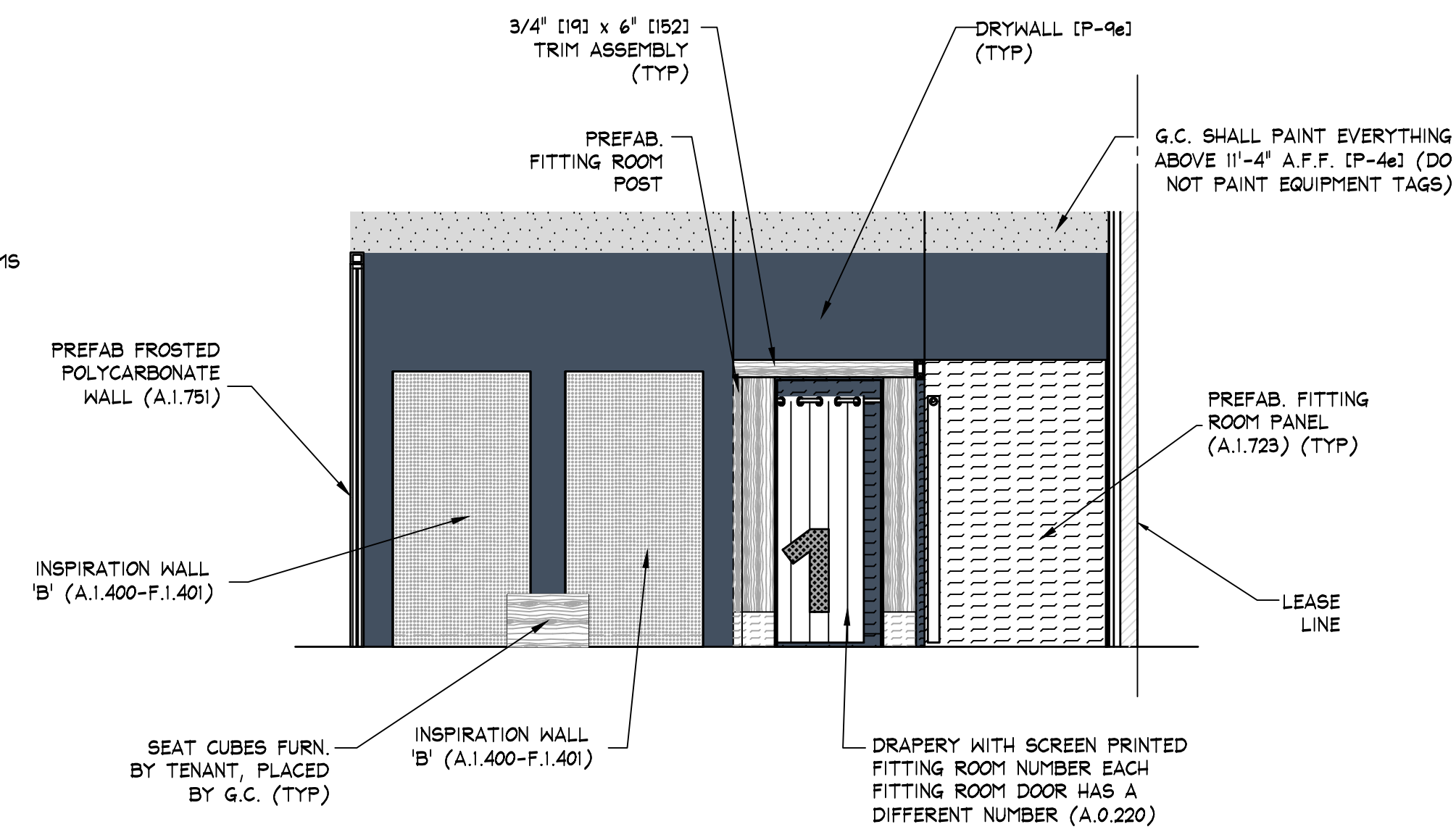




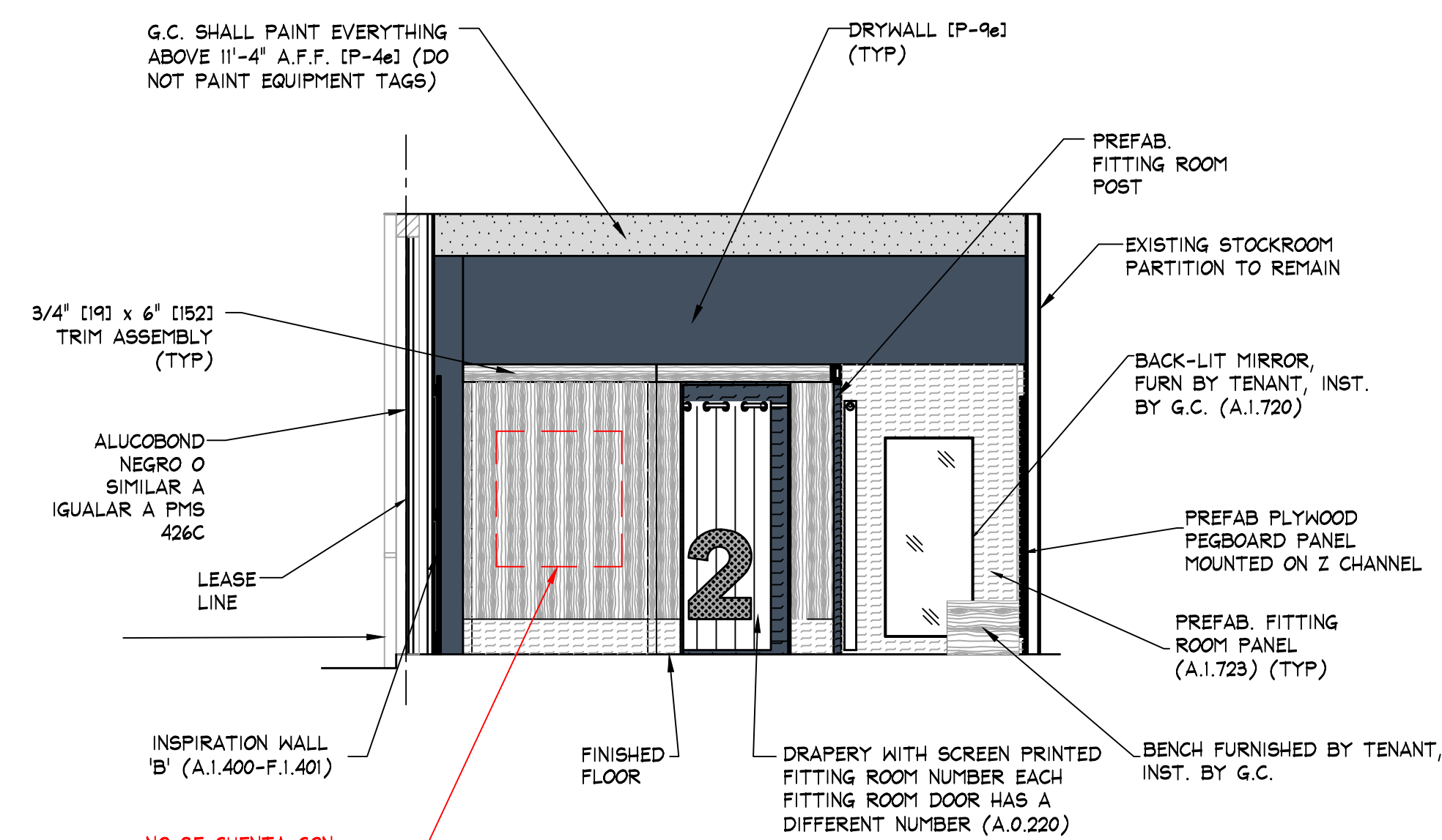
**F ELEVATION**  
A.1.600 SCALE: 1/4" = 1'-0" (1:50)



**G ELEVATION**  
A.1.600 SCALE: 1/4" = 1'-0" (1:50)



**H ELEVATION**  
A.1.600 SCALE: 1/4" = 1'-0" (1:50)



**I ELEVATION**  
A.1.600 SCALE: 1/4" = 1'-0" (1:50)

NO SE CUENTA CON INFORMACION DE GRAFICO. REVISAR CON AE (FEASIBILITY DESIGN PACKAGE)

