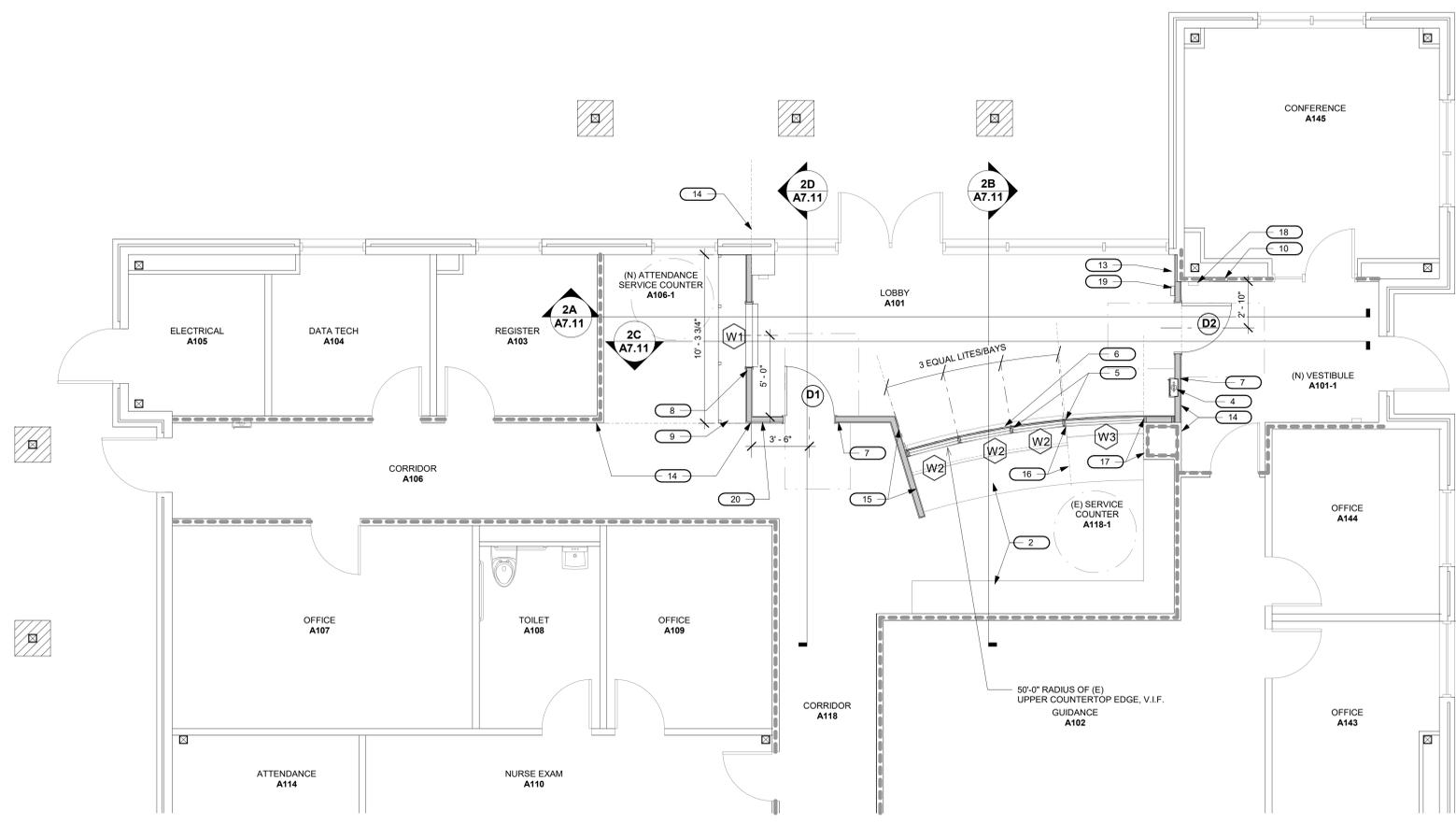


**1 EXISTING FIRST FLOOR PLAN**  
SCALE: 1/4" = 1'-0"



**2 FIRST FLOOR PLAN IMPROVEMENT**  
SCALE: 1/4" = 1'-0"

**SHEET NOTES**

- PROTECT ALL EXISTING FINISHES DURING CONSTRUCTION. REPAIR OR PATCH AND PAINT IF DAMAGED. ALL NEW FINISH TO MATCH EXISTING IN COLOR AND TEXTURE.
- ALL NEW ACCENT WALLS - 3 5/8" 20 GAUGE METAL STUDS WITH 5/8" TYPE X GYPSUM BOARD AT BOTH SIDES. SEE SHEET D5.1 FOR TYPICAL METAL STUD WALL INSTALLATION DETAILS. FINISH GYPSUM BOARD TO A LEVEL 5 FINISH. PAINT TO MATCH EXISTING WALLS OR COORDINATE COLOR WITH OWNER.

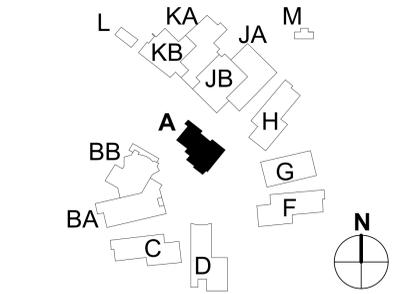
**KEYNOTES**

- REMOVE EXISTING CASEWORK OR REUSE PER OWNER'S DIRECTION.
- APPLY ADDITIONAL PLASTIC LAMINATE SURFACING TO EXISTING COUNTERTOP
- EXISTING MANUAL FIRE ALARM PULL STATION TO REMAIN. PROTECT IN PLACE, TYP.
- EXISTING WALL-MOUNT FIRE EXTINGUISHER CABINET CAREFULLY REMOVE AND RELOCATE
- VERTICAL SUPPORTS AT ADMIN. DESK TRANSACTION WINDOW
- PERFORATED METAL FINISH APPLIED TO VERTICAL SUPPORTS
- ACCENT WALL PER SHEET NOTE 2 WITH EXIT DOOR
- ACCENT WALL PER SHEET NOTE 2 WITH ATTENDANCE WINDOW
- ATTENDANCE COUNTER STATION ASSEMBLY REFER DETAIL 4/A8.21
- INFILL (E) FIRE EXTINGUISHER CABINET NICHE WITH NEW GYP. BD. WALL. PATCH AND PAINT TO MATCH EXISTING WALL IN TEXTURE AND COLOR
- REMOVE (E) FLOOR BASE
- REMOVE (E) FLOOR FINISH FOR ACCENT WALL INSTALLATION
- 5/8" TYPE X GYP. BD. OVER FURRING CHANNELS
- ALIGN FACE OF FINISH WITH FACE OF EXISTING FINISH
- ALIGN FACE OF FINISH WITH FACE OF EXISTING CASEWORK
- ALIGN FACE OF MULLION WITH FACE OF EXISTING CASEWORK
- ALIGN FACE OF MULLION WITH FACE OF EXISTING FINISH
- EXISTING HORN STROBE TO REMAIN
- NEW HORN STROBE CONNECT TO EXISTING FIRE ALARM SYSTEM. SEE SHEET NOTE 4/A7.11
- INSTALL EXIT ROUTE WALL-MOUNT SIGN PER DETAIL 4/A8.22

**DOOR AND WINDOW LEGEND**

- (D1) INTERIOR 3'-0" x 7'-0" DOOR WITH PANIC HARDWARE TO MATCH EXISTING
- (D2) INTERIOR 3'-0" x 7'-0" DOOR TO MATCH EXISTING
- ALL GLAZING WITHIN INTERIOR DOORS SHALL BE SINGLE PANE TEMPERED. DOOR INSTALLATION REFER DETAILS 1, 2, 3 / A8.22
- (W1) INTERIOR 4'-0" x 4'-2" SECURE GLASS ATTENDANCE WINDOW
- (W2) INTERIOR 3'-2" x 3'-11" (V.I.F) SECURE GLASS SERVICE WINDOW. REFER DETAIL 3/A7.11
- (W3) INTERIOR 4'-11" x 4'-2" (V.I.F) SECURE GLASS SERVICE WINDOW AT ACCESSIBLE COUNTER. REFER DETAIL 4/A7.11

**KEY PLAN**



**Derivi**  
**Castellanos**  
**Architects**  
 Central Valley  
 3031 W March Ln, Ste 334  
 Stockton, CA 95219  
 (209) 462-2873  
**www.dcaia.com**

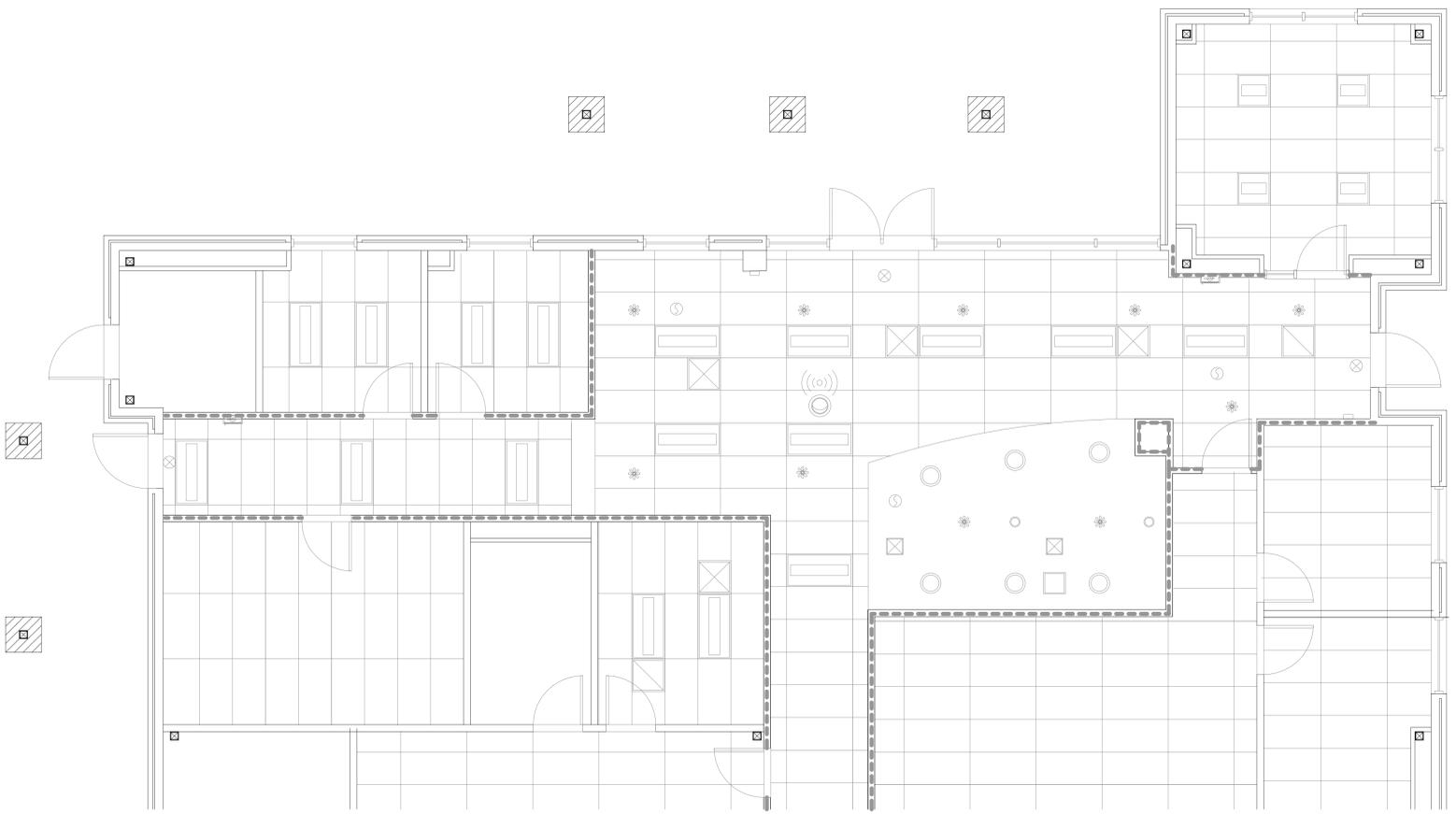
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SHEET TITLE:  
**FLOOR PLANS**

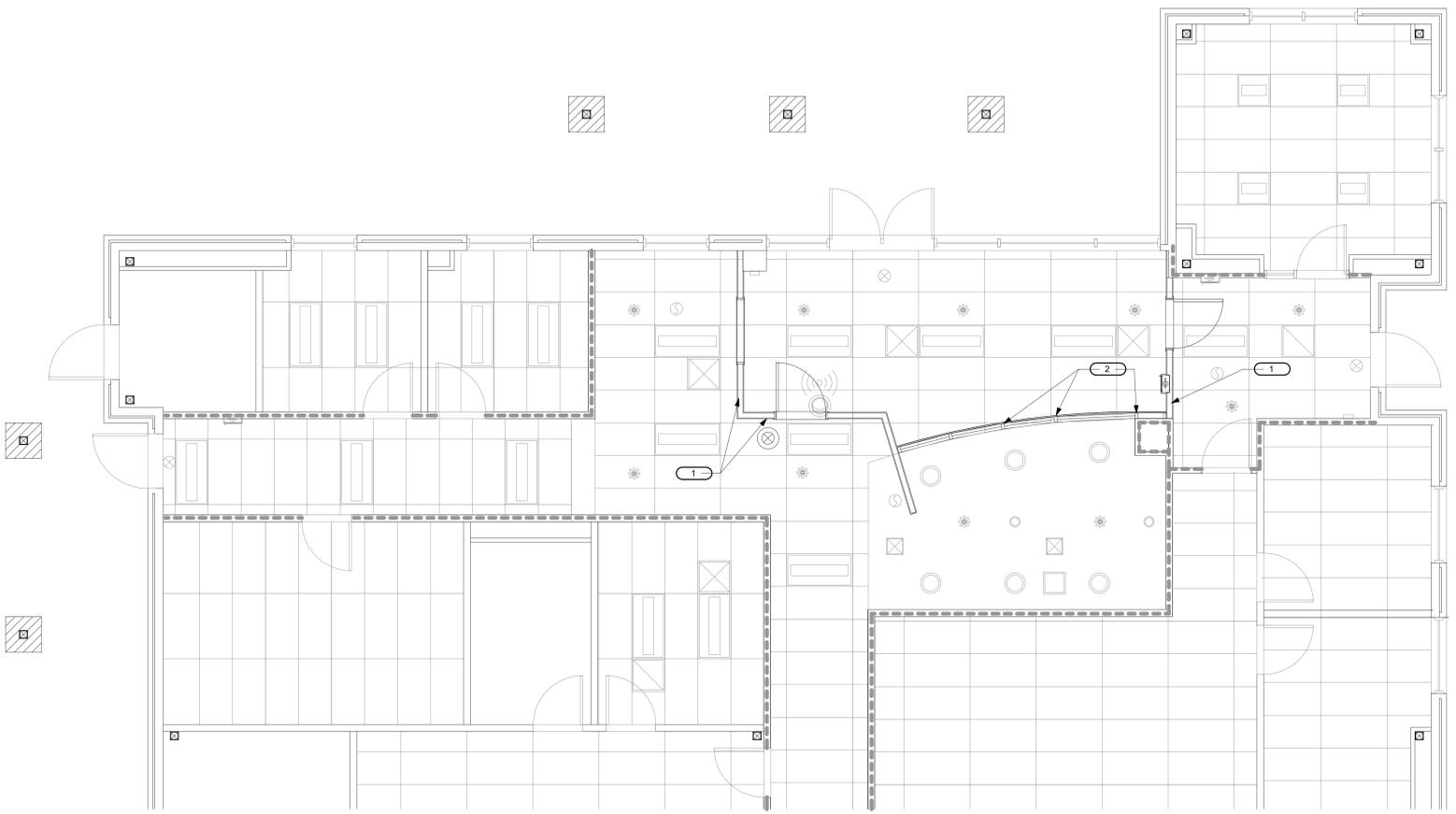
Revision Schedule		
NO.	Description	Date

PROJECT # 26.004  
ISSUE DATE: 2026-03-24  
SHEET # **A2.11**

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0' 4' 1"=4'-0"  
0' 3' 1"=3'-0"  
0' 2' 1"=2'-0"  
0' 1' 1"=1'-0"  
0' 6" 1-1/2"=1'-0"  
0' 4" 1/2"=1'-0"  
0' 2" 3/4"=1'-0"  
0' 1" 1"=1'-0"  
0' 8" 3"=1'-0"



**1 EXISTING REFLECTED CEILING PLAN**  
SCALE: 1/4" = 1'-0"



**2 PROPOSED REFLECTED CEILING PLAN**  
SCALE: 1/4" = 1'-0"

**SHEET NOTES**

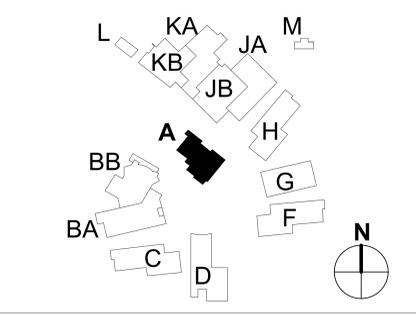
**KEYNOTES**

- 1 (N) PARTITIONS TOP @ 12" BELOW (E) CEILING
- 2 (N) VERTICAL SUPPORTS AT ADMIN. DESK TRANSACTION WINDOW COPE CEILING TILE / MODIFY EDGE TRIM ALONG SOFFIT FOR VERTICAL SUPPORTS INSTALLATION

**LEGEND**

- WIFI ACCESS POINT
- CEILING-MOUNTED CAMERA
- CEILING-MOUNTED SMOKE DETECTOR
- FIRE SPRINKLER HEAD
- MECHANICAL GRILL
- 2'x4' CEILING LIGHT FIXTURE
- 6" OR 3" CEILING LIGHT FIXTURE
- CEILING-MOUNTED EXIT SIGN
- NEW CEILING-MOUNTED ILLUMINATED EXIT SIGN CONNECT TO EXISTING ELECTRICAL LIGHTING SYSTEM

**KEY PLAN**



**Derivi Castellanos Architects**  
Central Valley  
3031 W March Ln, Ste 334  
Stockton, CA 95219  
(209) 462-2873  
[www.dcaia.com](http://www.dcaia.com)

**dcaia**  
Silicon Valley  
95 S Market St., Ste 480  
San Jose, CA 95113  
(408) 320-4871  
[www.dcaia.com](http://www.dcaia.com)

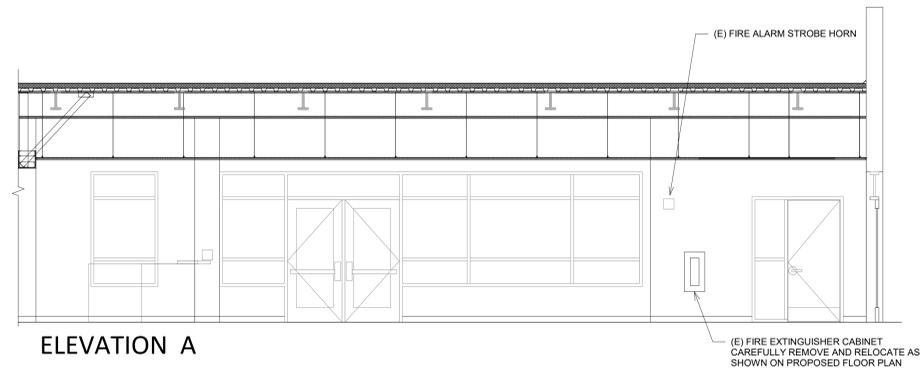
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SHEET TITLE:  
**REFLECTED CEILING PLANS**

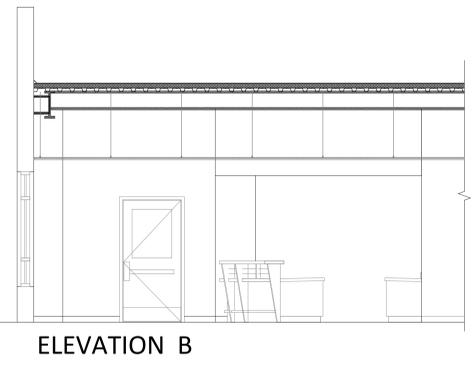
Revision Schedule		
NO.	Description	Date

PROJECT # 26.004  
ISSUE DATE: 2026-03-24  
SHEET # **A3.11**

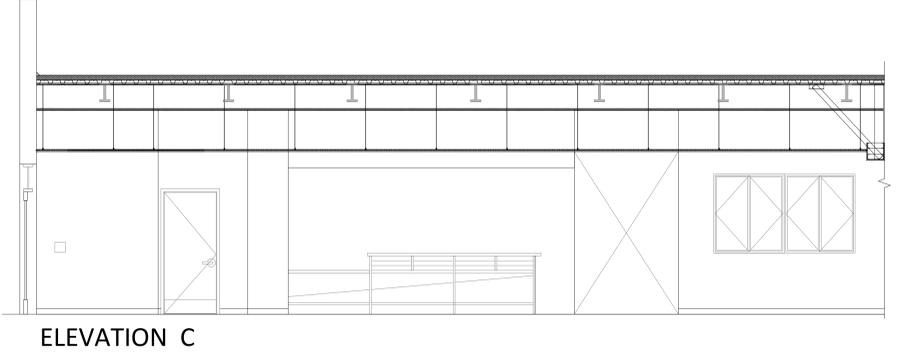
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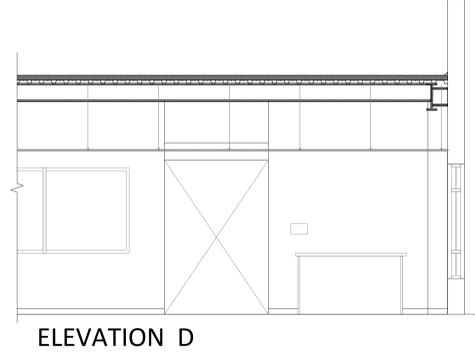
ELEVATION A



ELEVATION B

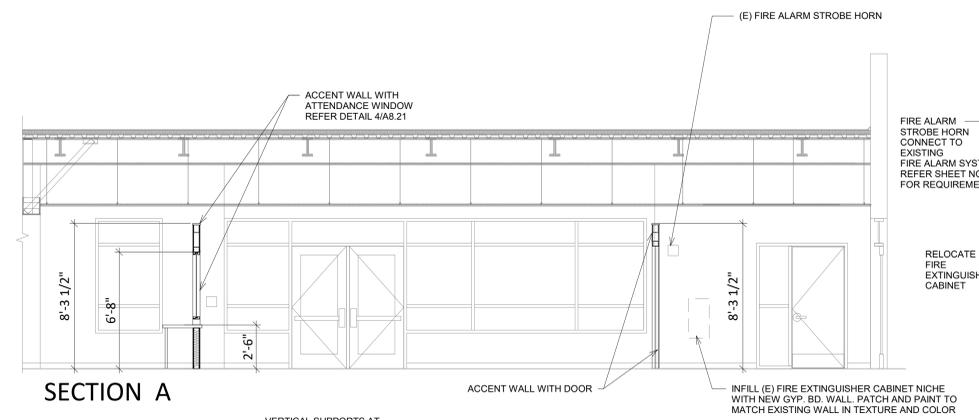


ELEVATION C

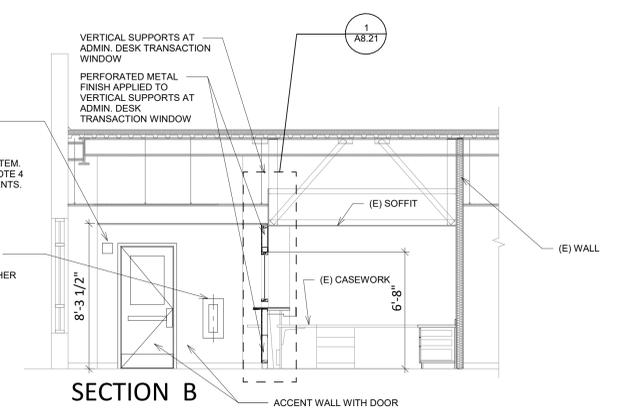


ELEVATION D

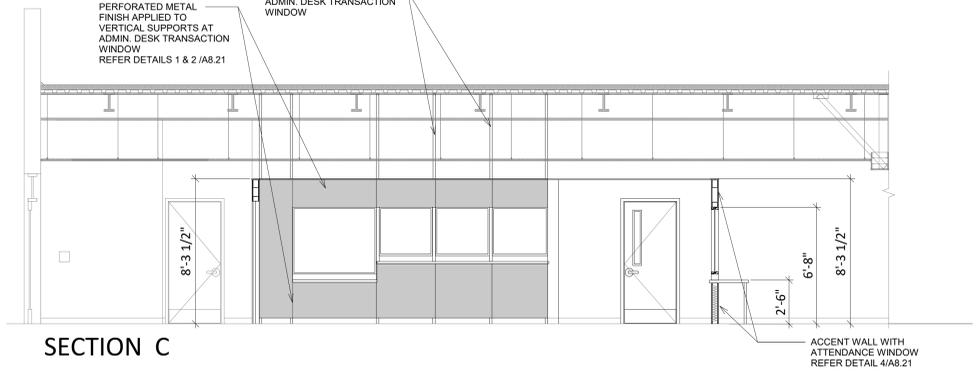
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SCALE: 1/4" = 1'-0"



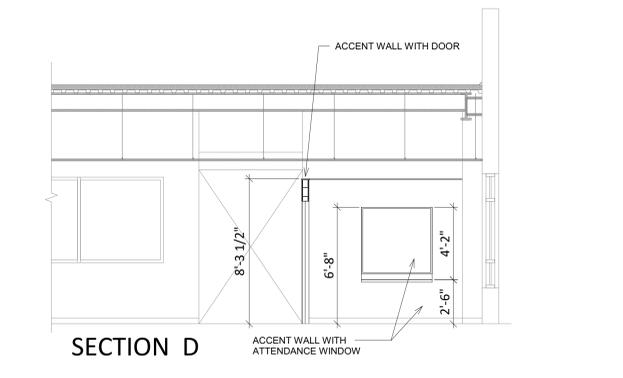
SECTION A



SECTION B



SECTION C



SECTION D

**2 PROPOSED INTERIOR SECTIONS**  
SCALE: 1/4" = 1'-0"

**SHEET NOTES**

1. PROTECT ALL EXISTING FINISHES DURING CONSTRUCTION. REPAIR OR PATCH AND PAINT IF DAMAGED. ALL NEW FINISH TO MATCH EXISTING IN COLOR AND TEXTURE.
2. ALL NEW ACCENT WALLS - 3 5/8" 20 GAUGE METAL STUDS WITH 5/8" TYPE X GYPSUM BOARD AT BOTH SIDES. SEE SHEET D5.1 FOR TYPICAL METAL STUD WALL INSTALLATION DETAILS. FINISH GYPSUM BOARD TO A LEVEL 5 FINISH. PAINT TO MATCH EXISTING WALLS OR COORDINATE COLOR WITH OWNER.
3. PROVIDE 1'-0" MIN. CLEAR BETWEEN TOP OF NEW ACCENT WALL AND EXISTING CEILING.
4. NEW FIRE ALARM NOTIFICATION DEVICE SHALL BE COMPATIBLE WITH EXISTING FIRE ALARM CONTROL PANEL AND EXACTLY MATCH THE SPECS (I.E. MANUFACTURER, MODEL NUMBER, CANDELA RATING, ETC.) OF THE EXISTING F.A. NOTIFICATION DEVICE.
  - 4.1 MAKE SURE THAT ADDITIONAL / NEW F.A. NOTIFICATION DEVICE CAN BE ACCOMMODATED BY THE EXISTING CIRCUIT THAT FEEDS EXISTING F.A. NOTIFICATION DEVICE.
  - 4.2 COORDINATE WITH F.A. NOTIFICATION DEVICE TECHNICAL REPRESENTATIVE TO ENSURE PROPER AND COMPLETE INSTALLATION REQUIREMENTS ARE FOLLOWED.
  - 4.3 UPON COMPLETION OF NEW F.A. NOTIFICATION DEVICE INSTALLATIONS, TEST THE DEVICE FOR PROPER OPERATION IN THE PRESENCE OF CLIENT'S PROJECT MANAGER, AND ALL OTHER CONCERNED PARTIES FOR ACCEPTANCE.

**Derivi**  
**Castellanos**  
**Architects**  
 Central Valley  
 3031 W March Ln, Ste 334  
 Stockton, CA 95219  
 (209) 462-2873  
**dcg**  
 Silicon Valley  
 95 S Market St., Ste 480  
 San Jose, CA 95113  
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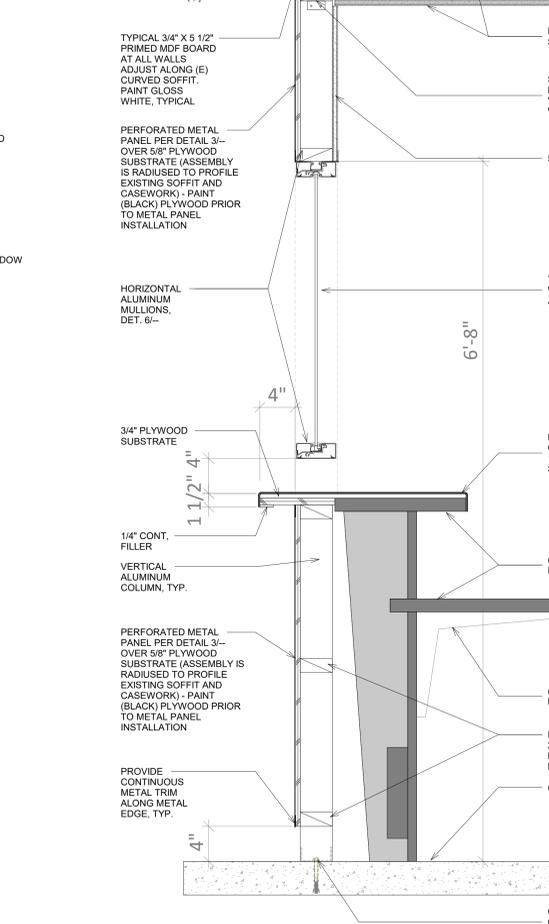
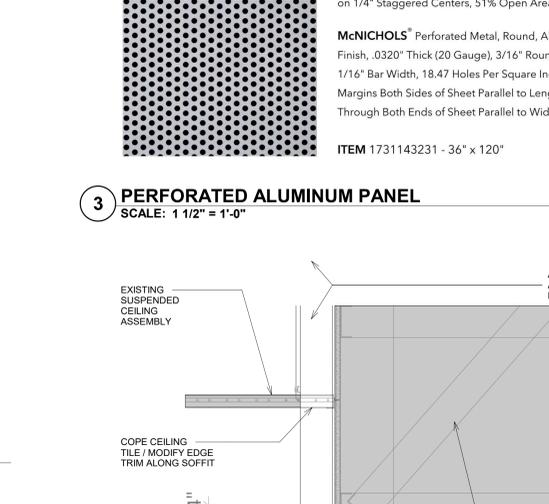
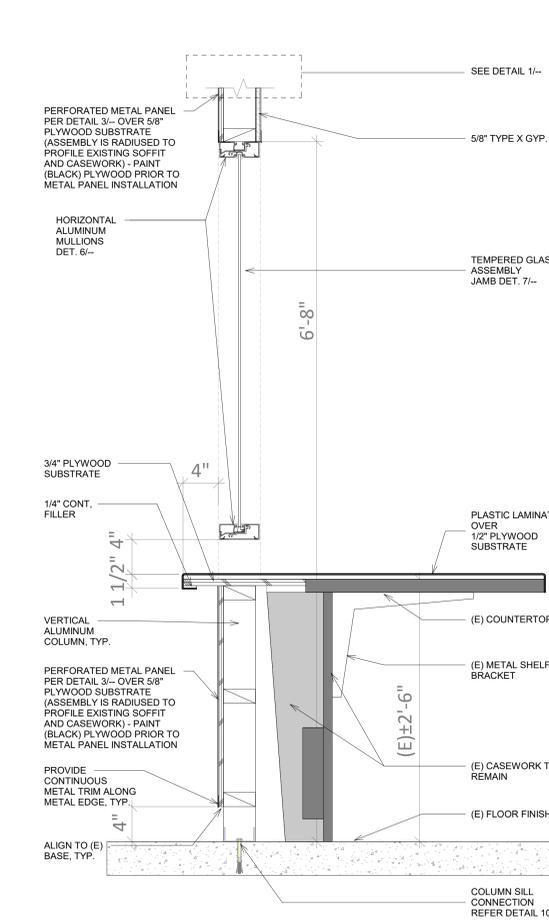
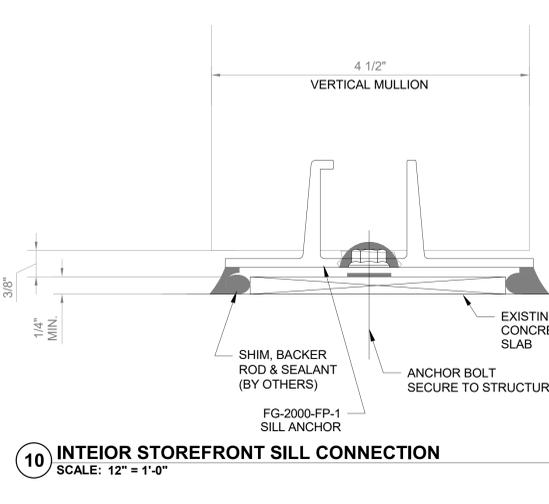
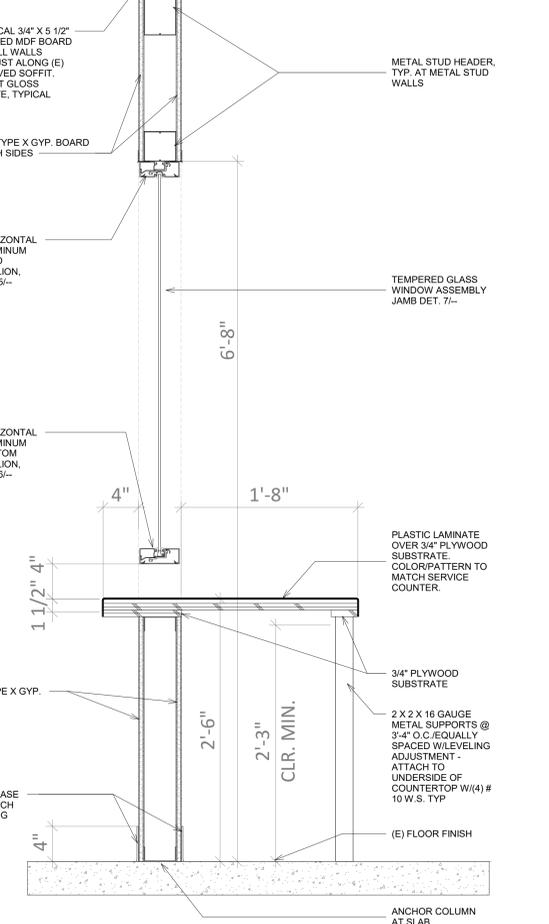
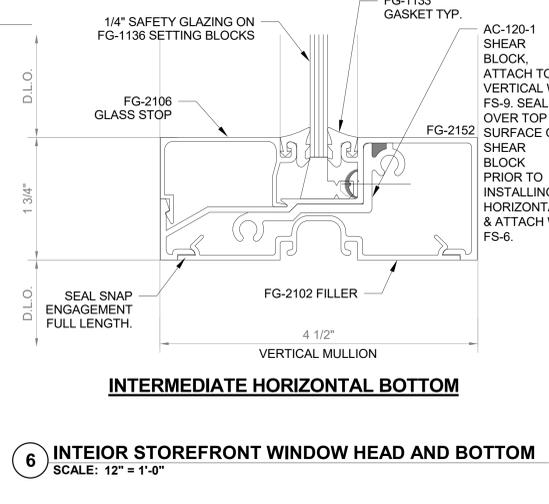
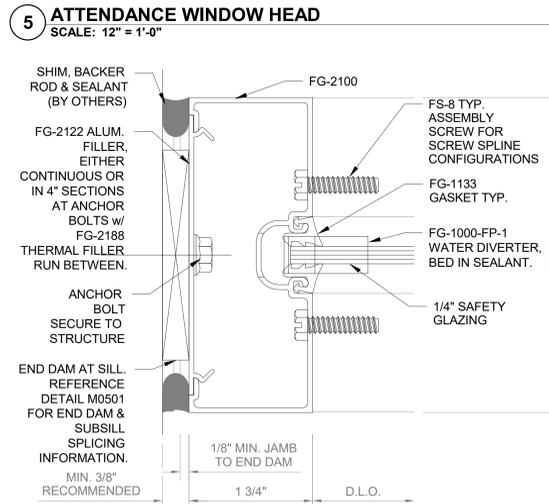
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SHEET TITLE:  
INTERIOR ELEVATIONS

Revision Schedule		
NO.	Description	Date

PROJECT # 26.004  
SHEET # A7.11  
ISSUE DATE: 2026-03-24

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**Perforated Aluminum Panel**

1/4" Round Holes  
Flat Head Screw (Stainless Steel)  
Neoprene Washer  
Aluminum Spacer

**Use Standoffs or Furring Strips (Recommended)**

1. Install thin curved standoffs or furring strips along the wall radius.
2. Material options: plywood strips kerfed to bend, aluminum bar, PVC trim.
3. Pre-drill the perforated aluminum sheet every 12-16 inches along edges.
4. Gently form/bend the aluminum sheet to the radius (perforated aluminum bends surprisingly well).
5. Secure using: Stainless screws (#6 or #8), or Pop rivets into metal framing.
6. Use neoprene washers if you want to reduce vibration or buzzing.

**McNICHOLS® Perforated Metal**  
Round, Aluminum, Alloy 5052-H32, .0320" Thick (20 Gauge), 3/16" Round on 1/4" Staggered Centers, 51% Open Area, 36" x 120"

**McNICHOLS® Perforated Metal, Round, Aluminum, Alloy 5052-H32, Mill Finish, .0320" Thick (20 Gauge), 3/16" Round on 1/4" Staggered Centers, 1/16" Bar Width, 18.47 Holes Per Square Inch (HPSI), Minimum Solid Margins Both Sides of Sheet Parallel to Length of Sheet, Holes Sheared Through Both Ends of Sheet Parallel to Width of Sheet, 51% Open Area**

ITEM 1731143231 - 36" x 120"

Derivi  
Castellanos  
Architects

Central Valley  
3031 W March Ln, Ste 334  
Stockton, CA 95219  
(209) 462-2873

oog

Silicon Valley  
95 S Market St., Ste 480  
San Jose, CA 95113  
(408) 320-4871  
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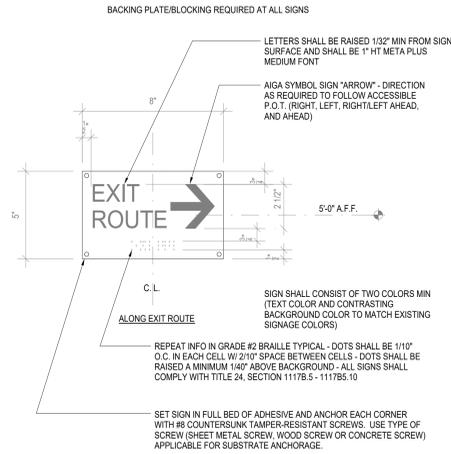
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INTERIOR DETAILS

Revision Schedule

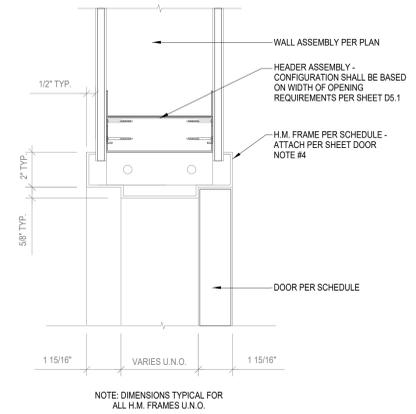
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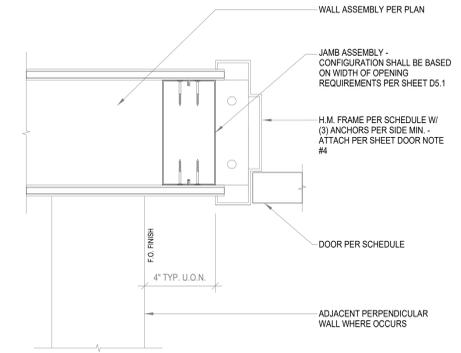
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**4 EXIT ROUTE WALL SIGN**  
SCALE: 3" = 1'-0"



**1 INTERIOR H.M. DOOR HEAD**  
SCALE: 3" = 1'-0"



**2 INTERIOR H.M. DOOR JAMB**  
SCALE: 3" = 1'-0"

**DOOR NOTES**

1. OVERALL DIMENSIONS SHOWN ARE NOMINAL DESIGN DIMENSIONS - SEE DETAILS & FIELD VERIFY ROUGH OPENING DIMENSIONS TO DETERMINE OVERALL FABRICATION DIMENSIONS
2. HOLLOW METAL FRAME FACE DIMENSION IS 2 INCHES U.O.N. - SEE DETAILS FOR PROFILE DIMENSIONS
3. ALL HOLLOW METAL FRAMES ARE FIELD PAINTED U.O.N.
4. CONNECT HOLLOW METAL FRAMES TO WALLS/PARTITIONS AS FOLLOWS:  
METAL STUDS - STEEL STUD ANCHORS @ 24" O.C. MAX. ALL AROUND & 6" MAX. FROM ENDS - (3) PER JAMB MIN. - (1) ANCHOR @ HEAD MIDSPAN @ DOORS WIDER THAN 3'-0" - (2) #12 SHEET METAL SCREWS PER ANCHOR TYP.
5. ALL EXTERIOR & INTERIOR GLAZING IN DOORS AND SIDELITE/TRANSOM GLAZING TO BE LAMINATED GLASS U.O.N.
6. ALL GLAZING IN FIRE-RATED DOORS TO BE FIRE-RESISTIVE SAFETY GLASS U.O.N.
7. ALL INTERIOR GLAZING IN SOUND CONTROL DOORS TO BE DUAL PANE LAMINATED SAFETY GLASS U.O.N.
8. ALL DOORS TO BE 1 3/4" THICK U.O.N.

**3 INTERIOR H.M. DOOR NOTES**  
SCALE: 3" = 1'-0"

Derivi  
Castellanos  
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Stockton, CA 95219  
(209) 462-2873  
www.dcaiaa.com

Silicon Valley  
95 S Market St., Ste 480  
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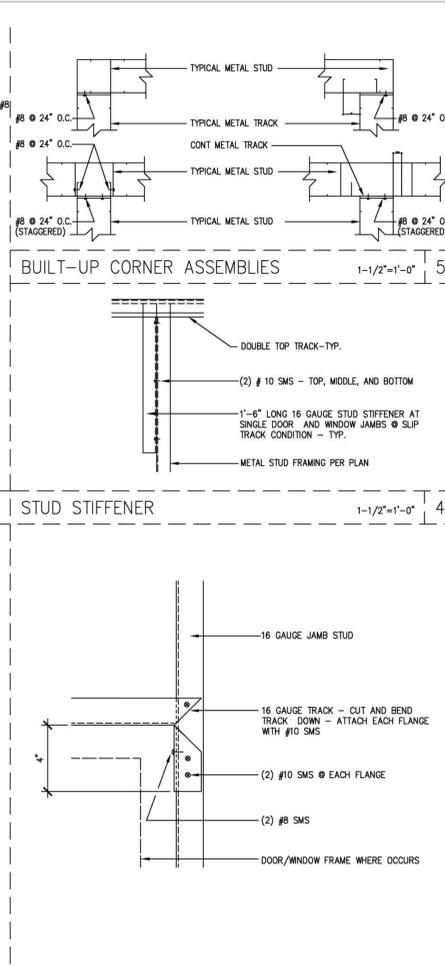
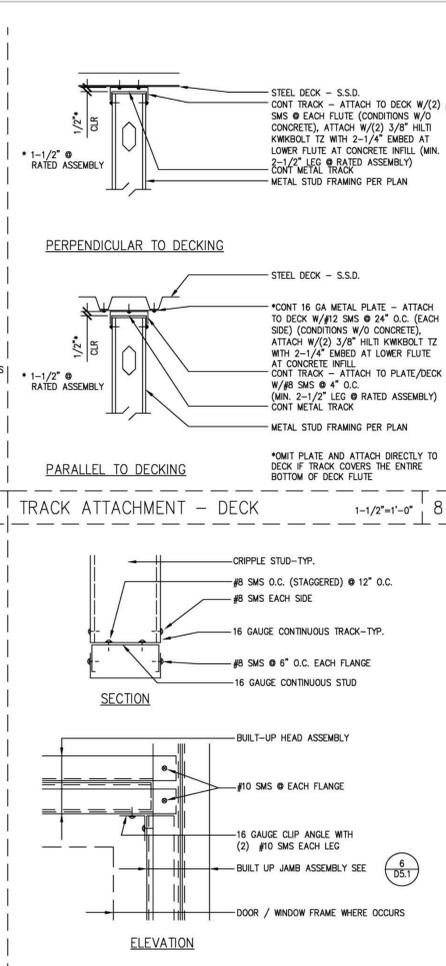
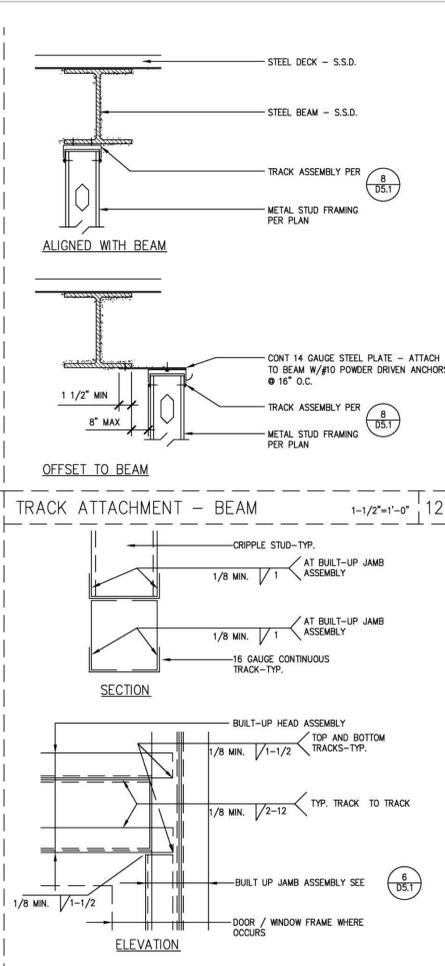
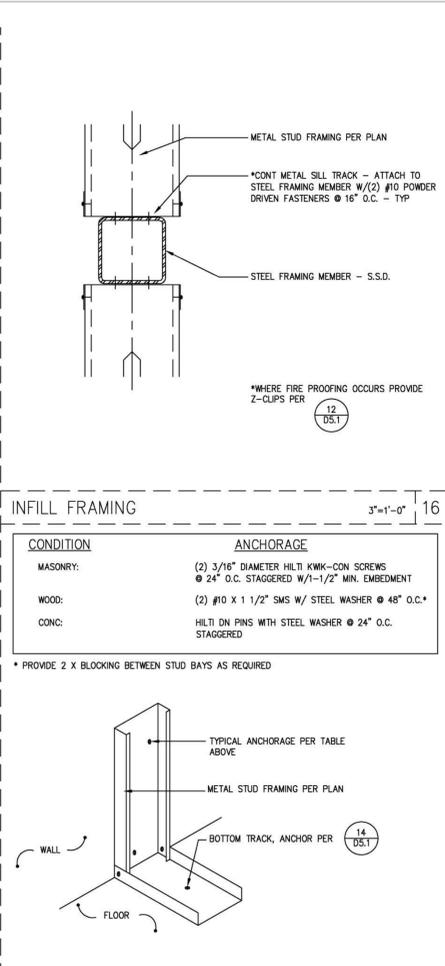
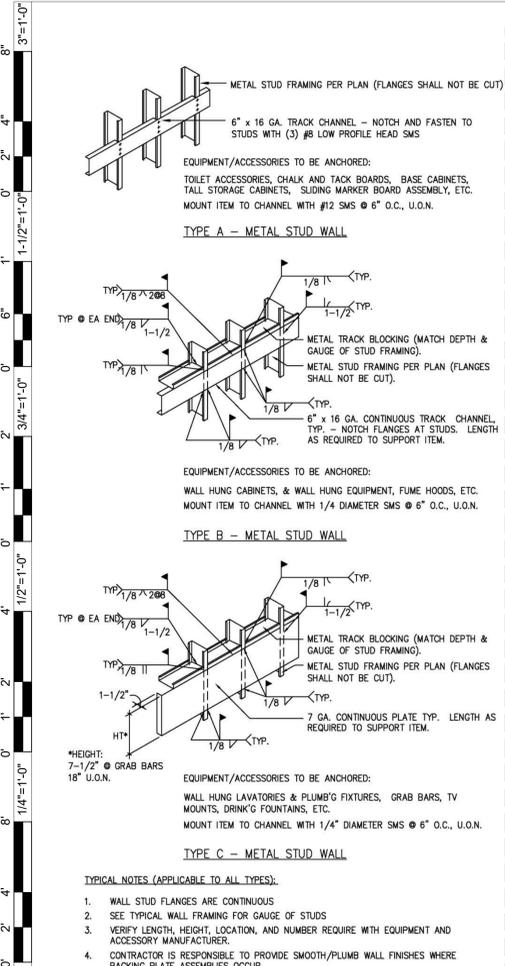
SHEET TITLE:  
**INTERIOR DETAILS**

Revision Schedule		
NO.	Description	Date

PROJECT #  
26.004

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2026-03-24

SHEET #  
**A8.22**



**SHEET NOTES**

GALVANIZED METAL STUDS ARE / HAVE BEEN CHOSEN BASED ON I.C.C. REPORT NO. LR-4943P & ER-3403P. METAL STUDS SHALL BE MADE OF MINIMUM CHPS APPROVED STANDARD FOR RECYCLED CONTENT AND CONFORM TO ASTM A-525-79 (GALVANIZING).

METAL FRAMING SHALL BE THE FOLLOWING:

- FOR INTERIOR WALLS/PARTITIONS WITH GYPSUM BOARD OR PLASTER ON EITHER ONE OR BOTH SIDES, USE THE FOLLOWING, U.O.N.:
  - HEIGHTS UP TO 16'-0" 16 GA X 4" MIN DEEP STUDS @ 16" O.C.
  - HEIGHTS UP TO 25'-0" 16 GA X 6" MIN DEEP STUDS @ 16" O.C.
  - STUD AND JOIST FLANGE SHALL BE 1-5/8" DEEP
  - TRACK FLANGE SHALL BE 1 1/2" DEEP
- FOR EXTERIOR WALLS SEE STRUCTURAL DRAWINGS.
- TOP AND BOTTOM TRACKS FOR ALL STUD WALLS/PARTITIONS SHALL BE THE SAME SIZE AND GAUGE AS STUDS, EXCEPT USE 16 GAUGE TRACKS AS INDICATED FOR BACKING, SLIP TRACKS, ETC.
- WHERE CABINETS ARE TO BE ANCHORED TO STUD WALLS/PARTITIONS, FOLLOW TYPICAL DETAILS FOR STUDS AND BACKING.
- ALL STUDS, JOISTS, AND TOP TRACK SHALL CONFORM WITH ASTM A-446, GRADE "A" FOR 20 GAUGE AND LIGHTER AND GRADE "C" FOR 18 GAUGE AND HEAVIER

TYPICAL CONNECTIONS U.O.N.:

- TRACK TO STUD: #8 SMS EACH FLANGE
- DOUBLE STUDS: #8 SMS @ 12" O.C. (WEB TO WEB) (STAGGERED)
- BUILT UP CORNERS: #8 SMS @ 24" O.C.
- FACE OF MEMBER TO FLANGE OF MEMBER <= 4": (2) #10 SMS
- FACE OF MEMBER TO FLANGE OF MEMBER > 4": (3) #10 SMS (WEB TO WEB)
- LAPPED CONNECTION: (3) #8 SMS (WEB TO WEB)
- TOP PLATE TO JOIST: (2) #8 SMS
- TOP PLATE TO BLOCKING: #8 SMS @ 4" O.C.
- TOP PLATE TO RIDGE TRACK: #8 SMS @ 4" O.C.

MINIMUM ATTACHMENT OF APPROVED WALL COVERINGS TO PROVIDE CONTINUOUS ADEQUATE LATERAL SUPPORT FOR STUD FRAMES:

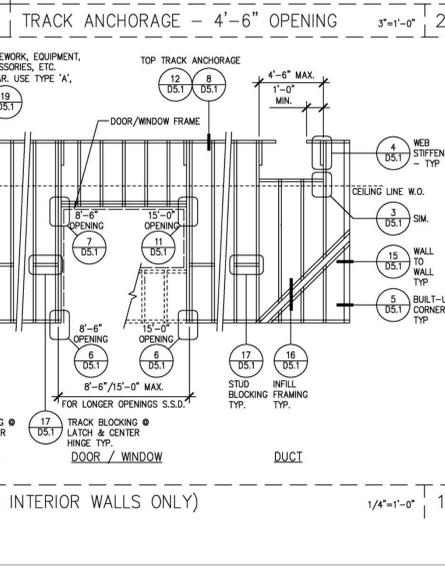
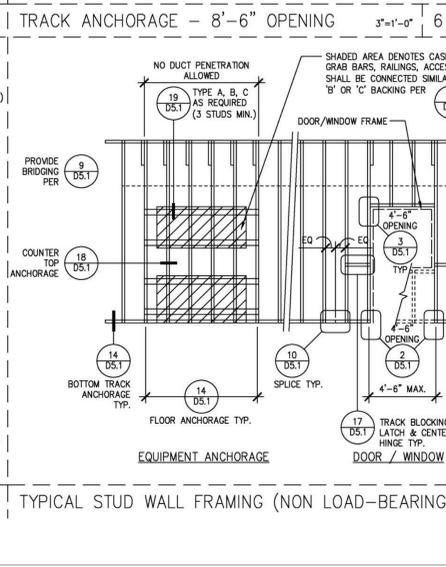
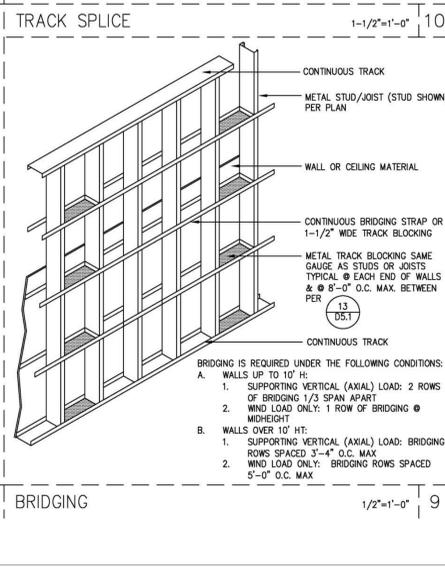
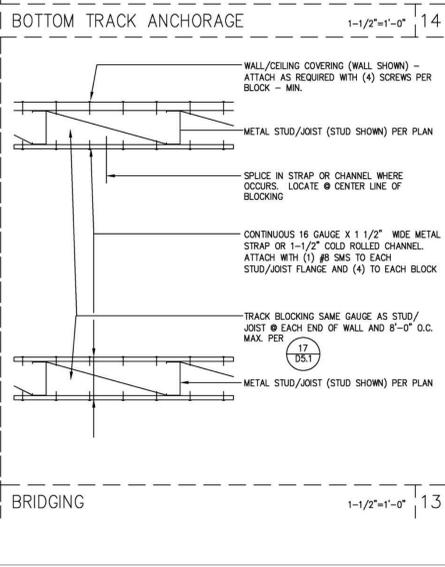
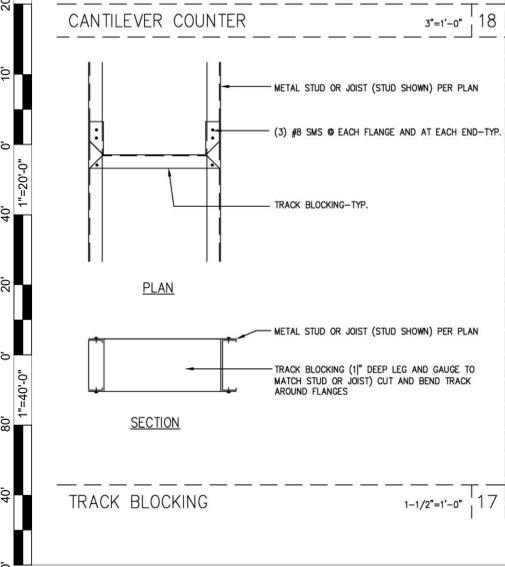
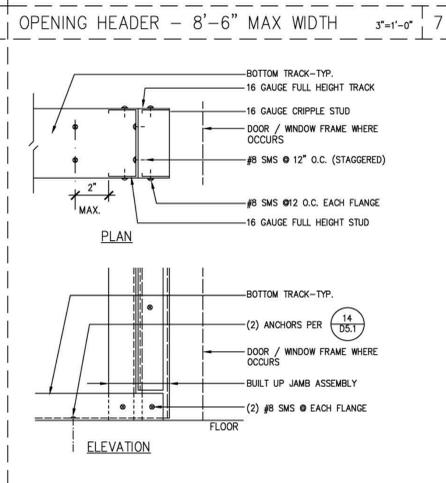
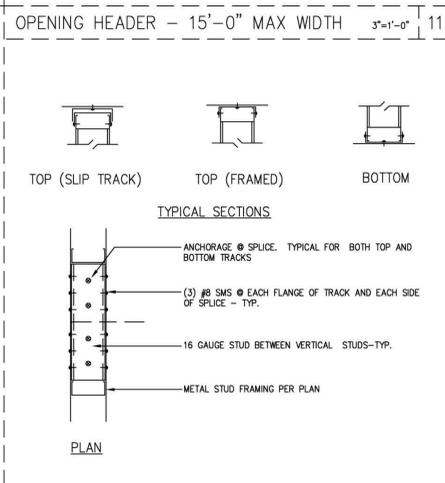
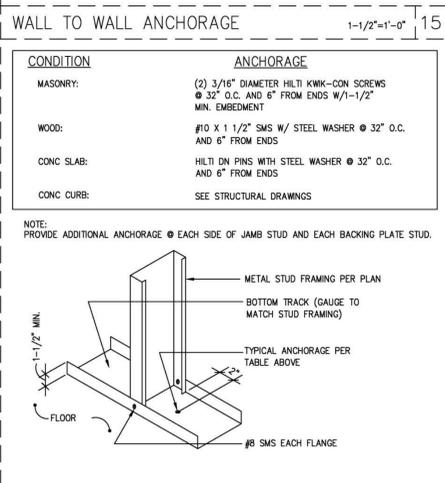
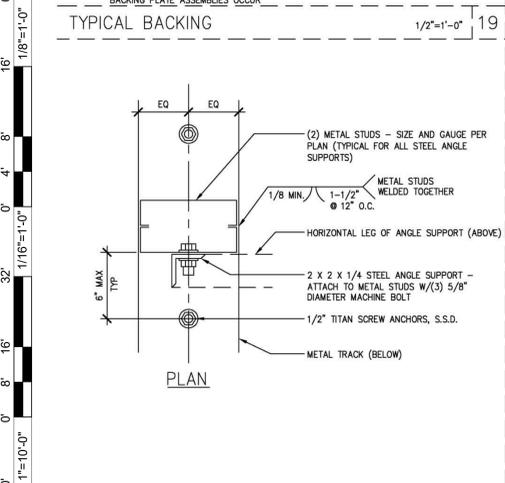
**WALL COVERING WITH DIRECT ATTACHMENT:**

APPROVED LATHS FOR PLASTER: #8 3/8" @ HEAD SMS (1/4" MIN PENETRATION) SPACED PER CBC TABLE NO. 25A-C.

SINGLE AND DOUBLE-PLY GYPSUM WALLBOARD: TYPE S PER US GYP GUIDE FOR SCREWS SPACED PER CBC TABLE NO. 25A-G AND 25A-H.

PLYWOOD (NON-STRUCTURAL): #6 PHILLIPS BUGLE HEAD SMS (1/4" MIN PENETRATION) SPACED PER CBC TABLE NO. 25A-G.

NOTE: WHERE WALL COVERINGS AND/OR BRACING, AT MAXIMUM SPACING INDICATED DO NOT OCCUR ALLOWABLE COMPRESSIVE STRESS AND RESISTING MOMENT MUST BE REDUCED IN ACCORDANCE WITH UBC STANDARD NO. 27-8.



**REVISION SCHEDULE**

NO.	Description	Date

**PROJECT #** 26.004  
**SHEET #** D5.1  
**ISSUE DATE:** 2026-03-24

**WASHINGTON UNIFIED SCHOOL DISTRICT**  
**RIVER CITY HIGH SCHOOL STUDENT SERVICE BUILDING SECURE ENTRY**

**Derivi Castellanos Architects**  
Central Valley  
3031 W March Ln, Ste 334  
Stockton, CA 95219  
(209) 462-2873

**oog**  
Silicon Valley  
95 S Market St, Ste 480  
San Jose, CA 95113  
(408) 320-4871  
www.dcaiaa.com

1 Raider Lane  
West Sacramento, CA 95691