

# USD 305 SALINA CENTRAL HIGH

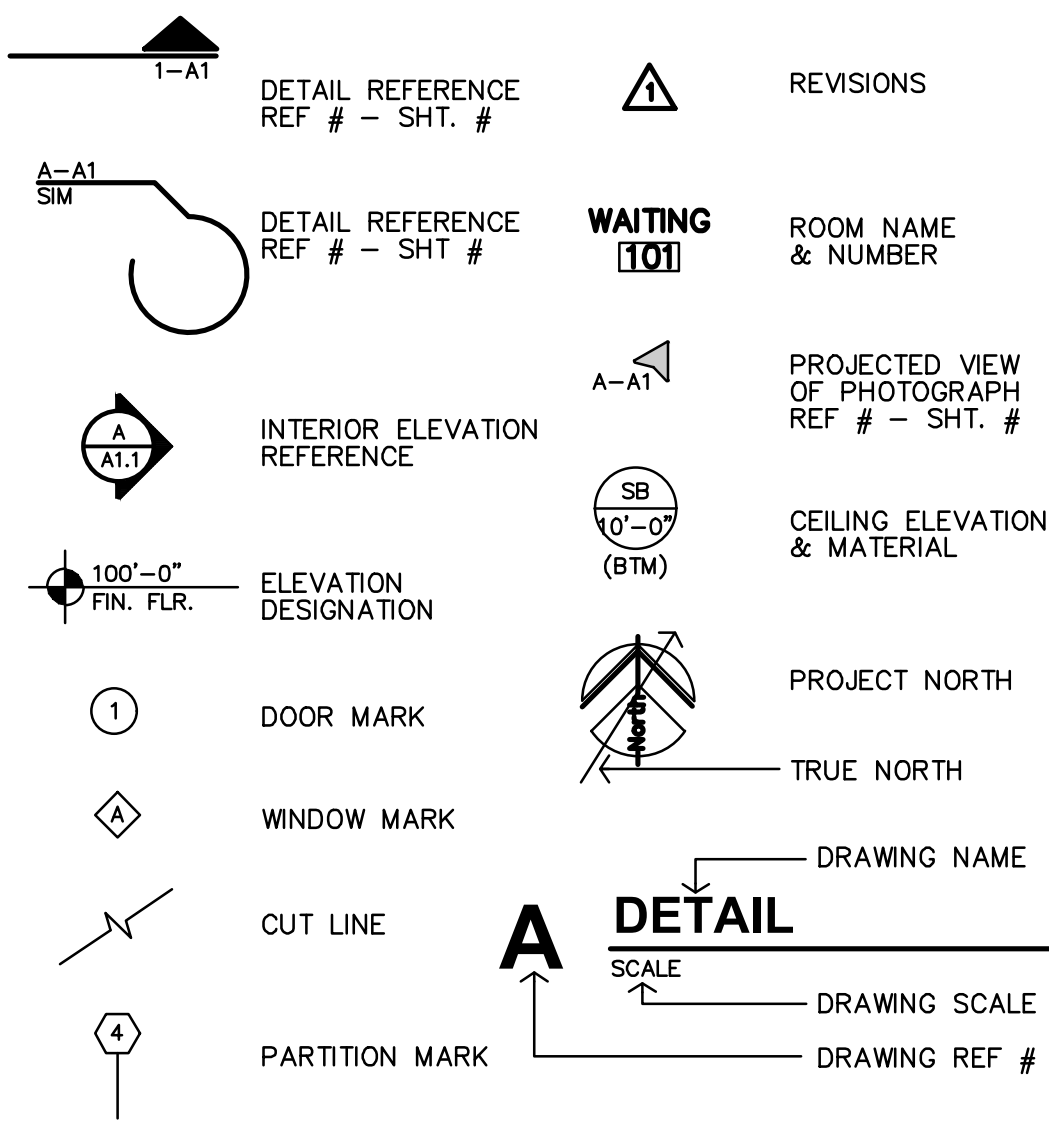
## WINDOW REPLACEMENT

SALINA,

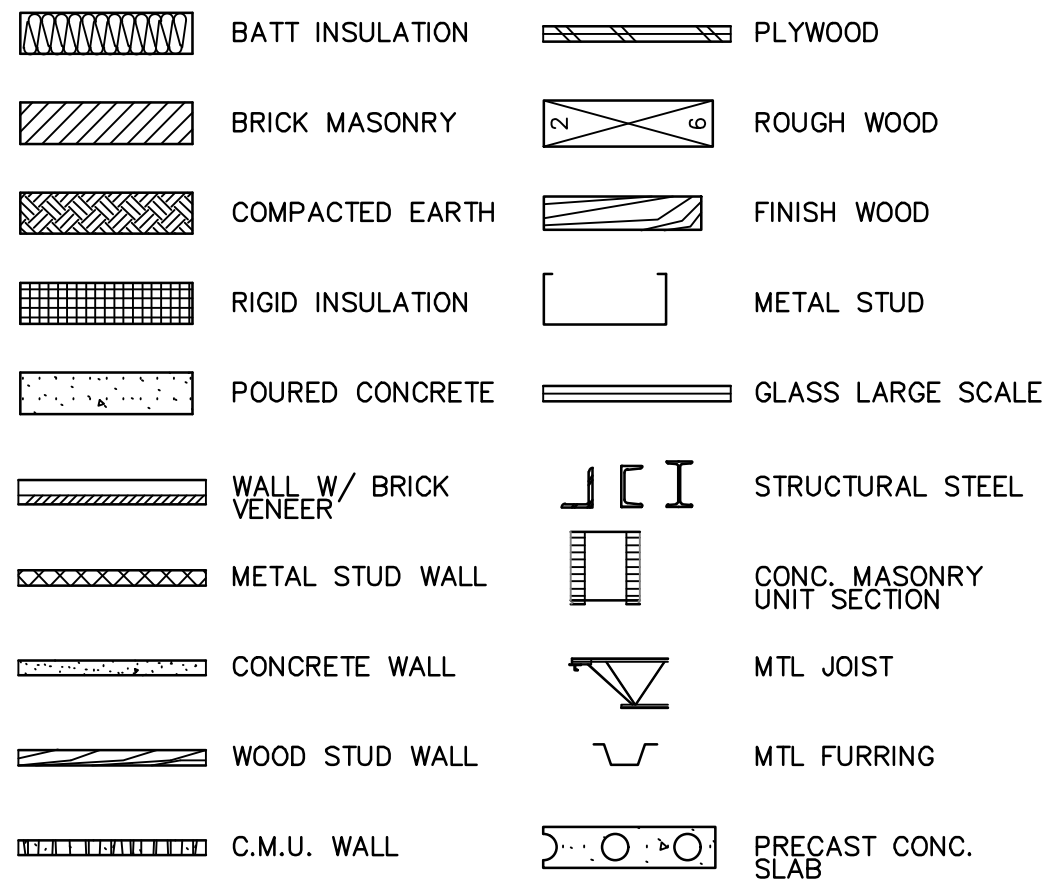
25-3504

KANSAS

### REFERENCE LEGEND



### MATERIAL LEGEND



### ABBREVIATIONS

|         |                            |        |                       |        |                   |        |                  |          |                       |        |                        |        |                        |
|---------|----------------------------|--------|-----------------------|--------|-------------------|--------|------------------|----------|-----------------------|--------|------------------------|--------|------------------------|
| &       | AND                        | Cntr.  | Counter               | Exp.   | Expansion         | Hr.    | Hour             | N.       | North                 | Reinf. | Reinforced             | Temp.  | Tempered               |
| @       | Angle                      | Col.   | Column                | Ext.   | Exterior          | Hgt.   | Height           | N.I.C.   | Not In Contract       | Reqd   | Required               | T.&G.  | Tongue & Groove        |
| A1      | Aluminum                   | Conc.  | Concrete              | F.A.   | Fire Alarm        | I.D.   | Inside Diameter  | No. or # | Number                | Resil. | Resilient              | Thk.   | Thick                  |
| C       | Centerline                 | C.T.   | Ceramic Tile          | F.D.   | Floor Drain       | Insul. | Insulation       | Nom.     | Nominal               | Rm.    | Room                   | T.O.M. | Top Of Masonry         |
| Ø       | Diameter or Round          | CMU    | Concrete Masonry Unit | Fdn.   | Foundation        | Int.   | Interior         | N.T.S.   | Not To Scale          | R.O.   | Rough Opening          | T.O.S. | Top Of Steel           |
| #       | Pound or Number            | Ctr.   | Center                | F.E.   | Fire Extinguisher | Lab.   | Laboratory       | O/       | On or Over            | S.     | South                  | T.P.   | Top Of Pavement        |
| Acous.  | Acoustical                 | Dbl.   | Double                | F.E.C. | F.E. Cabinet      | Jan    | Janitor          | Obs.     | Obscure               | S.B.   | Splash Block           | T.P.D. | Toilet Paper Dispenser |
| Adj.    | Adjustable                 | Det.   | Detail                | Fin.   | Finish            | Jt.    | Joint            | O.C.     | On Center             | S.C.   | Solid Core             | T.V.   | Television             |
| A.F.F.  | Above Finished Floor       | D.F.   | Drinking Fountain     | Fl.    | Floor             | Kit.   | Kitchen          | O.D.     | Outside               | Sched. | Schedule               | Typ.   | Typical                |
| Aggr.   | Aggregate                  | Dia.   | Diameter              | Flash. | Flashing          |        |                  | Opp.     | Opposite              | S.D.   | Soap Dispenser         | Trd.   | Tread                  |
| Al.     | Aluminum                   | Dim.   | Dimension             | Ft.    | Foot or feet      | Lab.   | Laboratory       | Opp.     | Opposite              | Sect.  | Section                | U.O.N. | Unless Otherwise Noted |
| Approx. | Approximate                | Dn.    | Down                  | Ftg.   | Footing           | Lam.   | Laminate         | Opp.     | Opposite              | Shr.   | Shower                 | Ur.    | Urinal                 |
| Arch.   | Architect or Architectural | Dr.    | Door                  | Furr.  | Furring           | Lav.   | Lavatory         | P        | Paint                 | Sht.   | Sheet                  | V.C.T. | Vinyl Composition Tile |
| Asb.    | Asbestos                   | Dwg.   | Downspout             | Fut.   | Future            | Lckr.  | Locker           | Pi.      | Plate                 | Sim.   | Similar                | V.T.   | Vinyl Tile             |
| Asph.   | Asphalt                    | Dwr.   | Drawer                | Ga.    | Gauge             | Lt.    | Light            | P.Lam.   | Plastic Laminate      | S.N.D. | Sanitary Napkin Disp.  | V.B.   | Vapor Barrier          |
| A.V.    | Audio Visual               | (E)    | Existing              | Galv.  | Galvanized        | Mas.   | Masonry          | Ply.     | Plywood               | S.N.R. | Sanitary Napkin Recep. | Vest.  | Vestibule              |
| Bd.     | Board                      | E      | East or Existing      | G.B.   | Grab Bar          | Max.   | Maximum          | Plywd.   | Plywood               | Spec.  | Specification          | Vyl.   | Vinyl                  |
| Bitum.  | Bituminous                 | Ea.    | Each                  | Gd.    | Glass             | M.C.   | Medicine Cabinet | Pz.      | Pair                  | Sq.    | Square                 | W.     | West                   |
| Bldg.   | Building                   | E.J.   | Expansion Joint       | Gr.    | Grade             | Mech.  | Mechanical       | Pt.      | Point                 | Std.   | Standard               | W/o    | Without                |
| Blk.g.  | Blocking                   | Elev.  | Elevation             | Gyp.   | Gypsum            | Mem.   | Membrane         | Ptn.     | Partition             | St.    | Steel                  | W.C.   | Wall Covering          |
| Bm.     | Beam                       | Elec.  | Electrical            | H.B.   | Hose Bibb         | Met.   | Metal            | P.T.R.   | Paper Towel Dispenser | Stor.  | Storage                | Wd.    | Wood                   |
| Bot.    | Bottom                     | Eq.    | Equipment             | H.C.   | Hollow Core       | Mfr.   | Manufacturer     | Q.T.     | Quarry Tile           | Susp.  | Suspended              | Wp.    | Waterproof             |
| Bot.    | Bottom                     | Eq.    | Equipment             | Hdwr.  | Hardware          | Mh.    | Manhole          | R.       | Riser                 | Sym.   | Symmetrical            | Wdw.   | Window                 |
| Br.     | Bearing                    | Equip. | Equipment             | H.M.   | Hollow Metal      | Min.   | Minimum          | Rad.     | Radius                | Tex.   | Texture                | Wsc.   | Wainscot               |
| Brk.    | Brick                      | E.W.C. | Existing Water Cooler | Horiz. | Horizontal        | Misc.  | Miscellaneous    | R.D.     | Roof Drain            | T.Bd.  | Tack Board             | Wt.    | Weight                 |
| Cab.    | Cabinet                    | Exist. | Existing              |        |                   | M.O.   | Masonry Opening  | Ref.     | Reference             |        |                        |        |                        |
| Cg.     | Ceiling                    | Expo.  | Exposed               |        |                   | Mtd.   | Mounted          |          |                       |        |                        |        |                        |
| Cf.     | Clear                      |        |                       |        |                   |        |                  |          |                       |        |                        |        |                        |

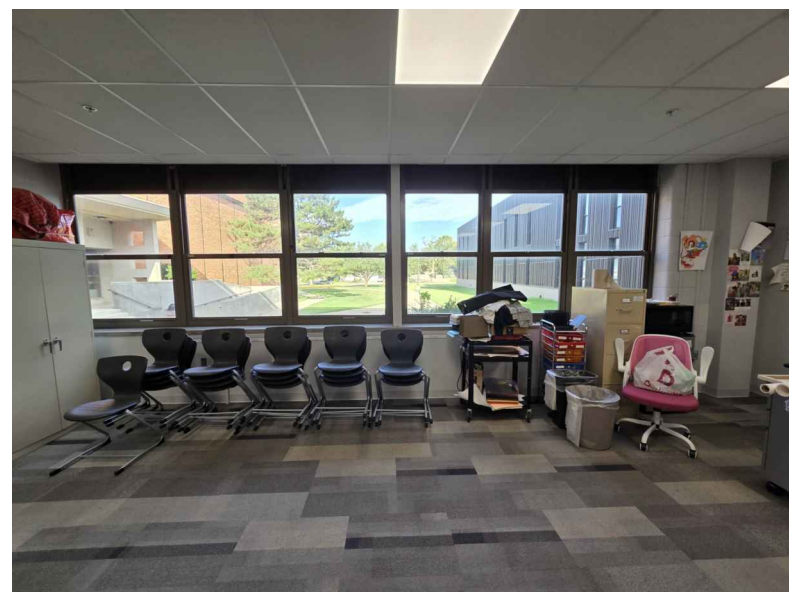
### SHEET INDEX

| GENERAL       |                                             |
|---------------|---------------------------------------------|
| COVER         |                                             |
| ARCHITECTURAL |                                             |
| D1            | PHOTOGRAPHS                                 |
| D2            | DEMOLITION FLOOR PLANS & EXTERIOR ELEVATION |
| A1            | FLOOR PLANS & EXTERIOR ELEVATION            |
| A2            | WALL SECTIONS                               |
| A3            | WALL SECTIONS                               |
| A4            | WINDOW SCHEDULE & DETAILS                   |

PERMIT SET 7-17-2026



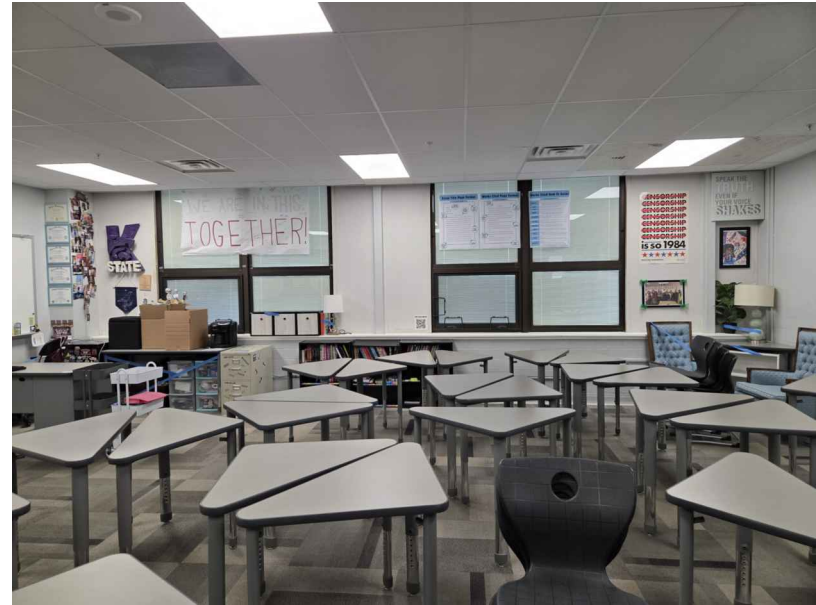
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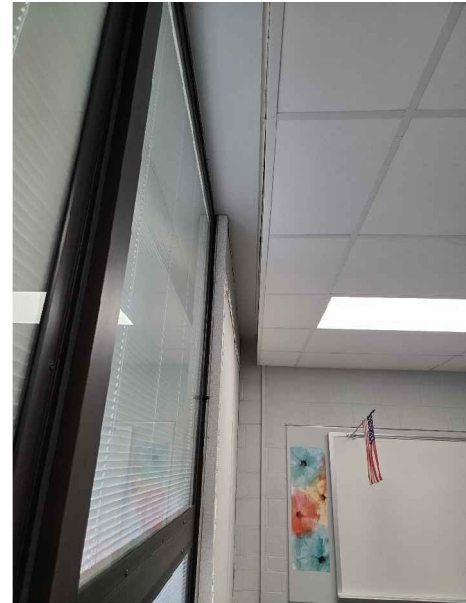
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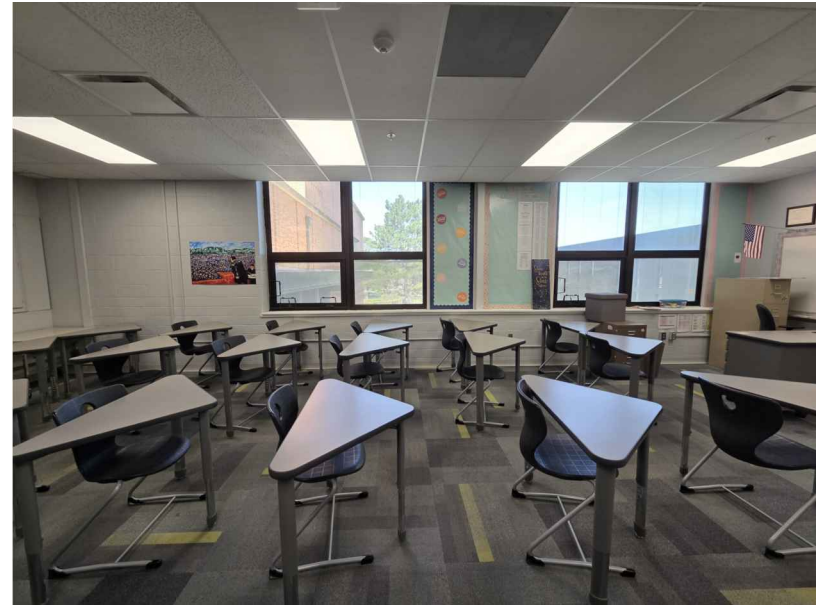
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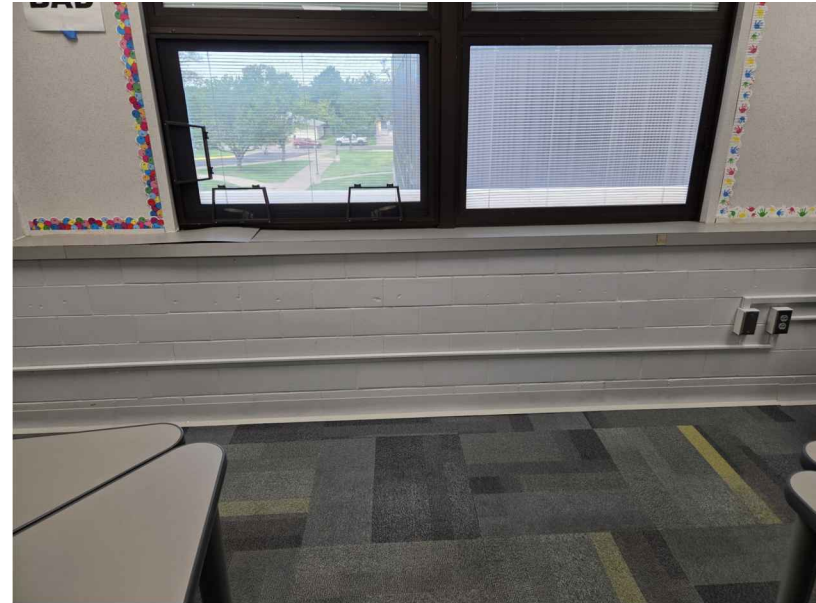
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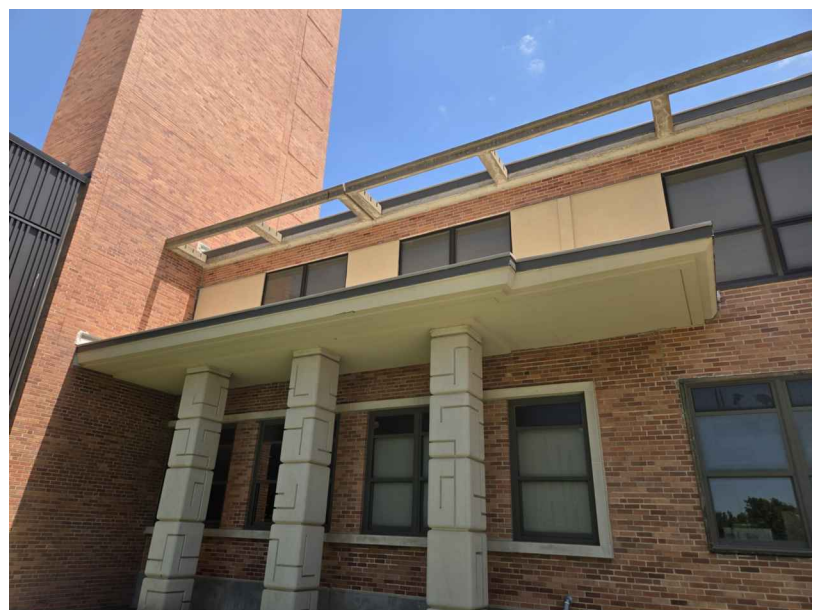
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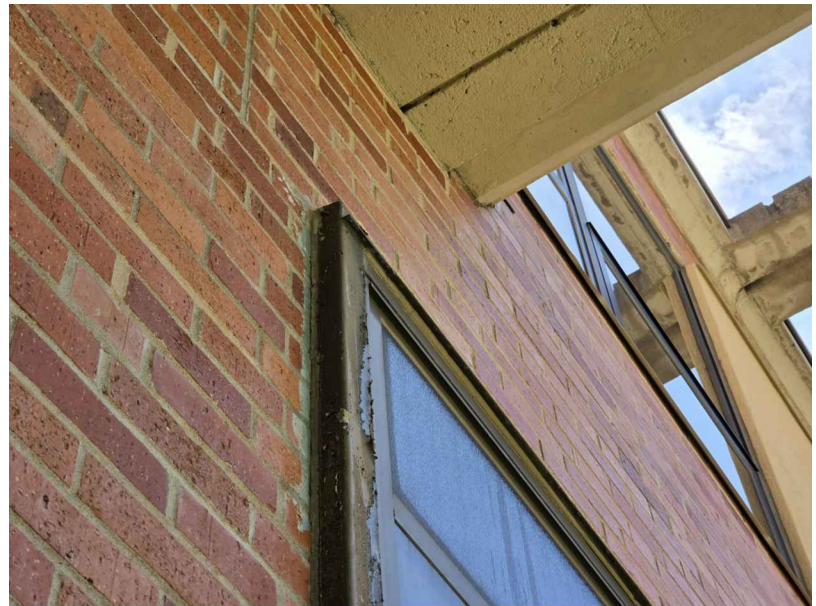
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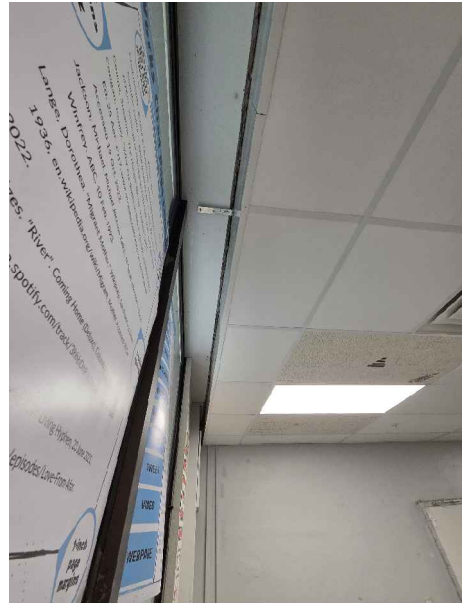
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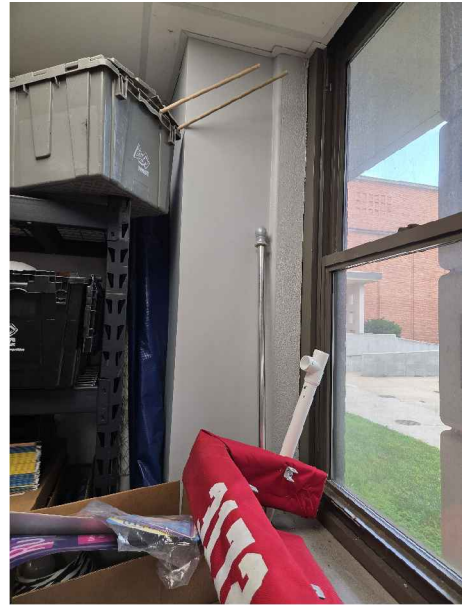
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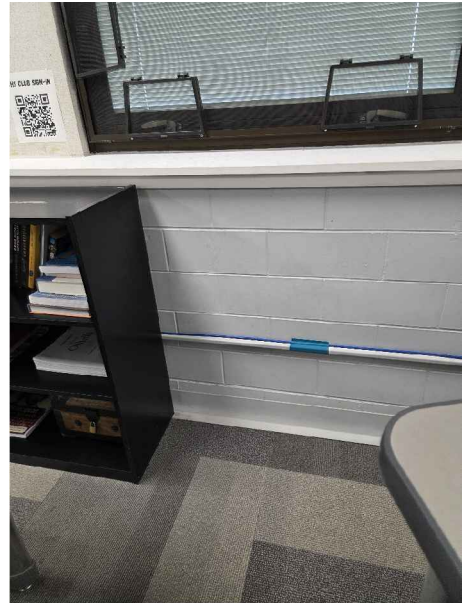
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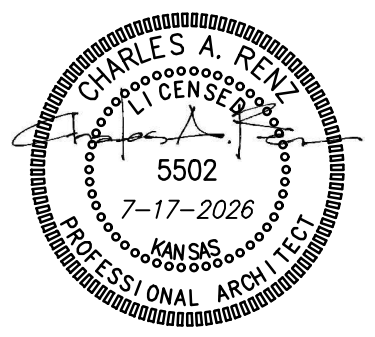
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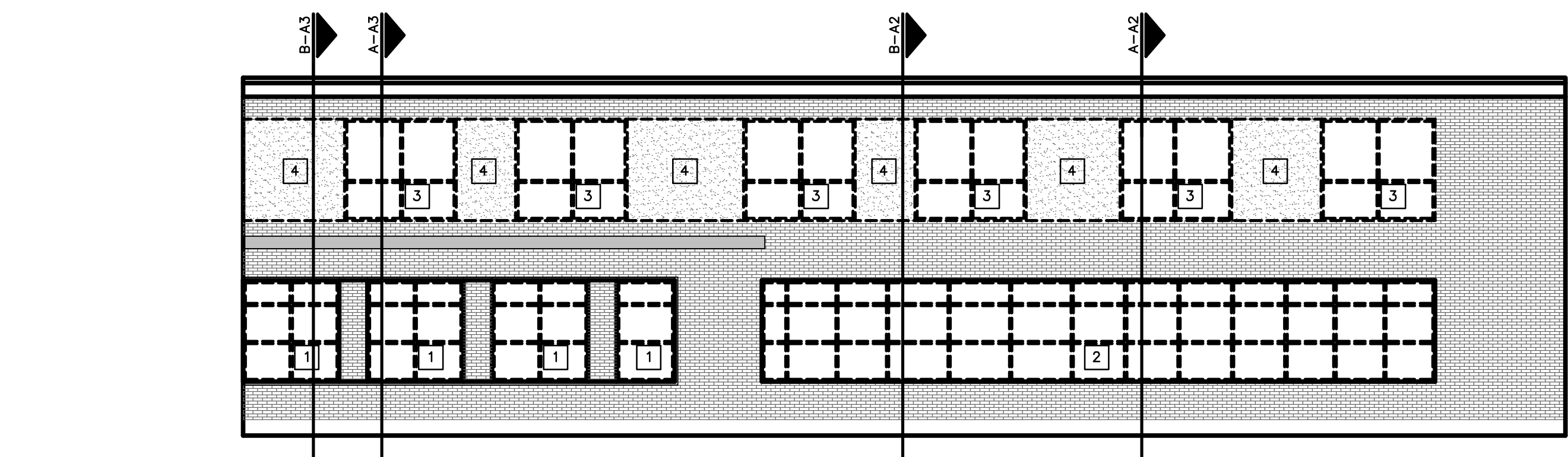
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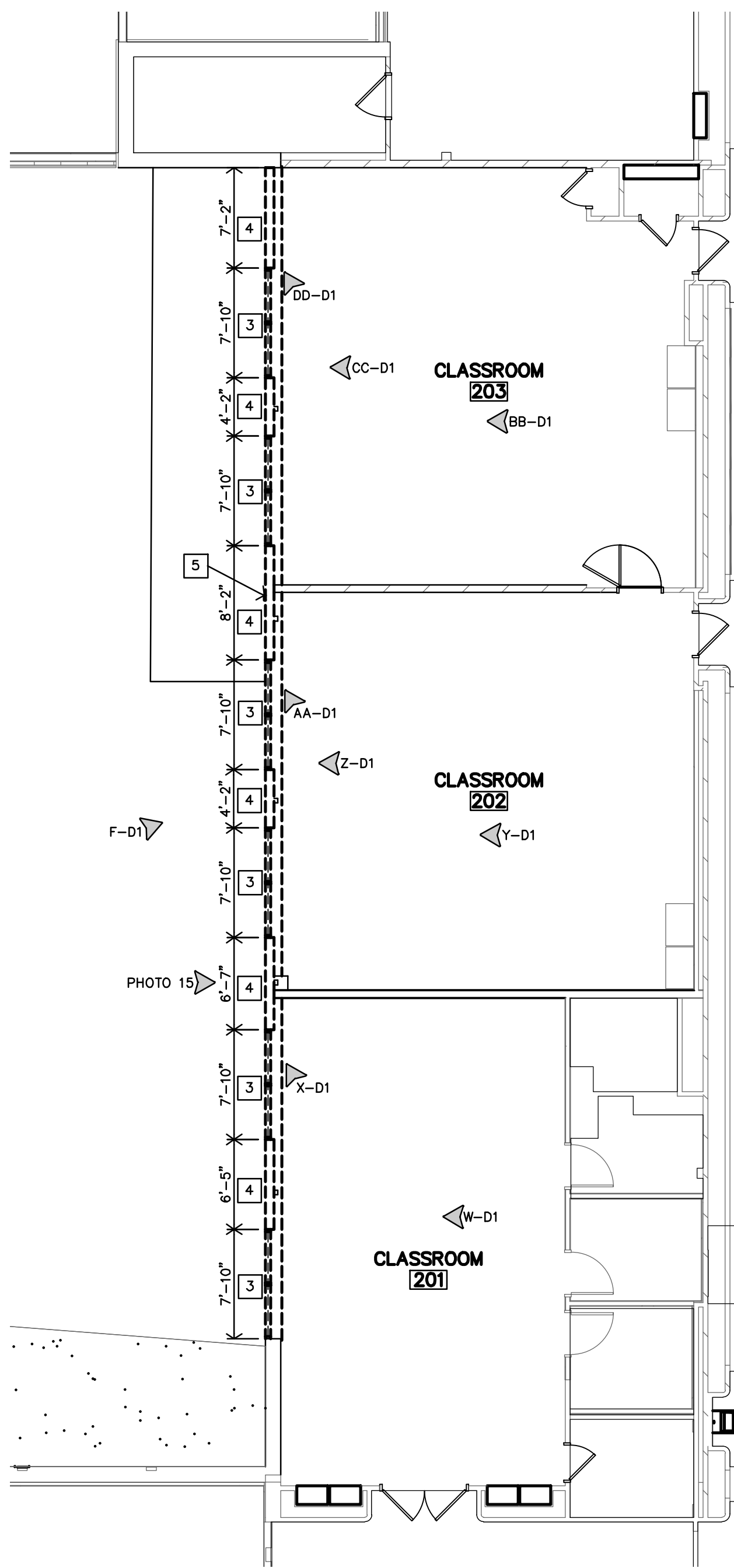
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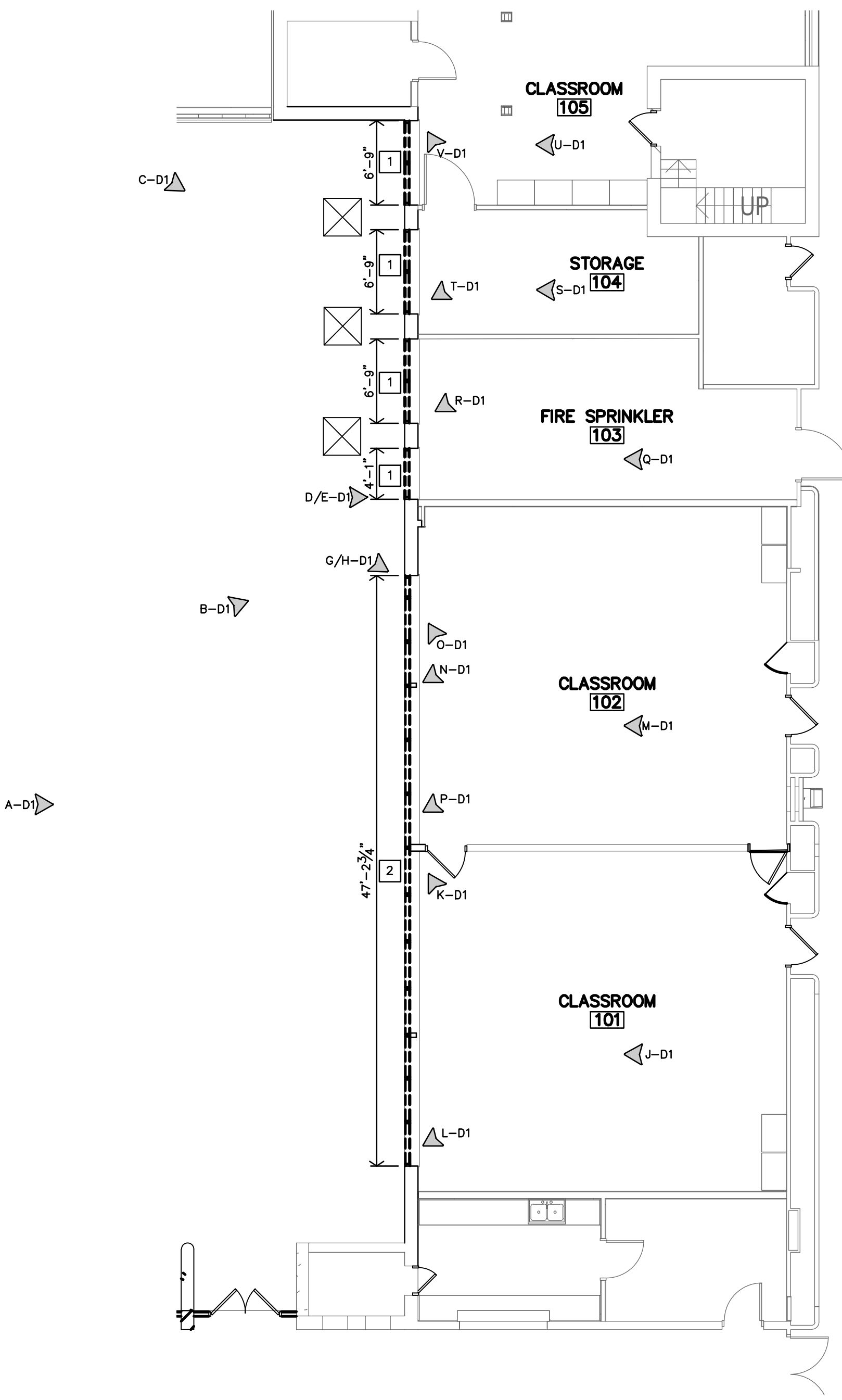
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DATE: 7-17-2026  
JOB: 25-3504  
SHEET NO.: \_\_\_\_\_



**C** DEMOLITION EXTERIOR ELEVATION  
1/8"=1'-0"

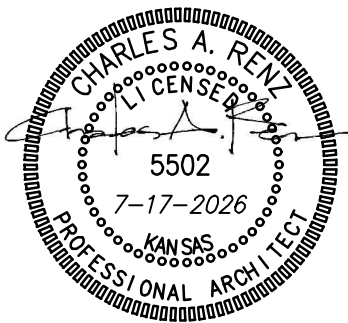
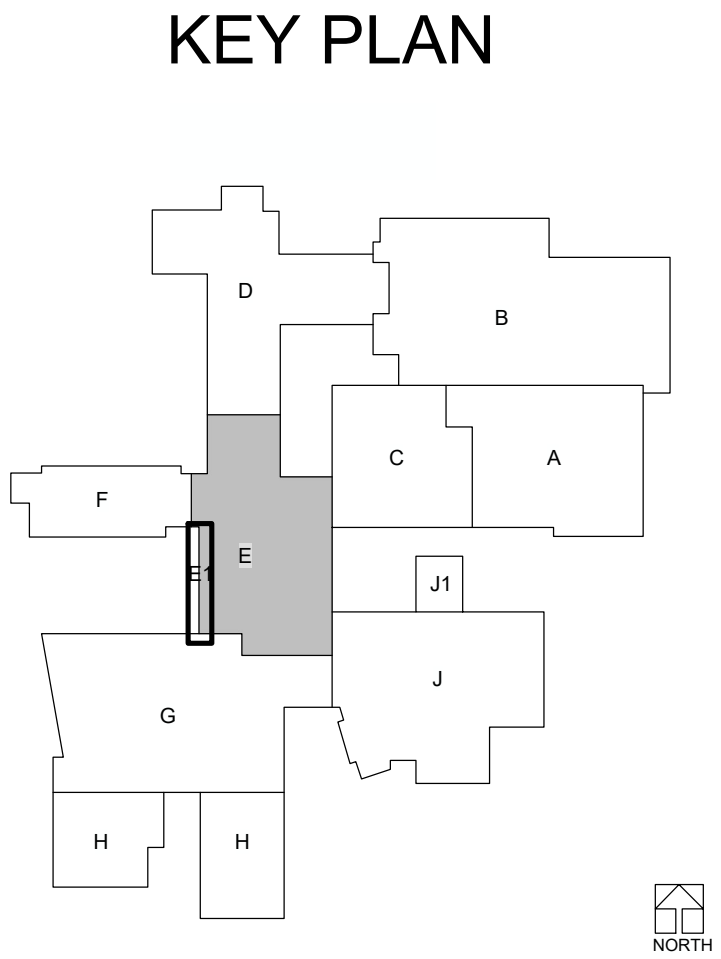


**B** DEMOLITION SECOND FLOOR  
1/8"=1'-0"



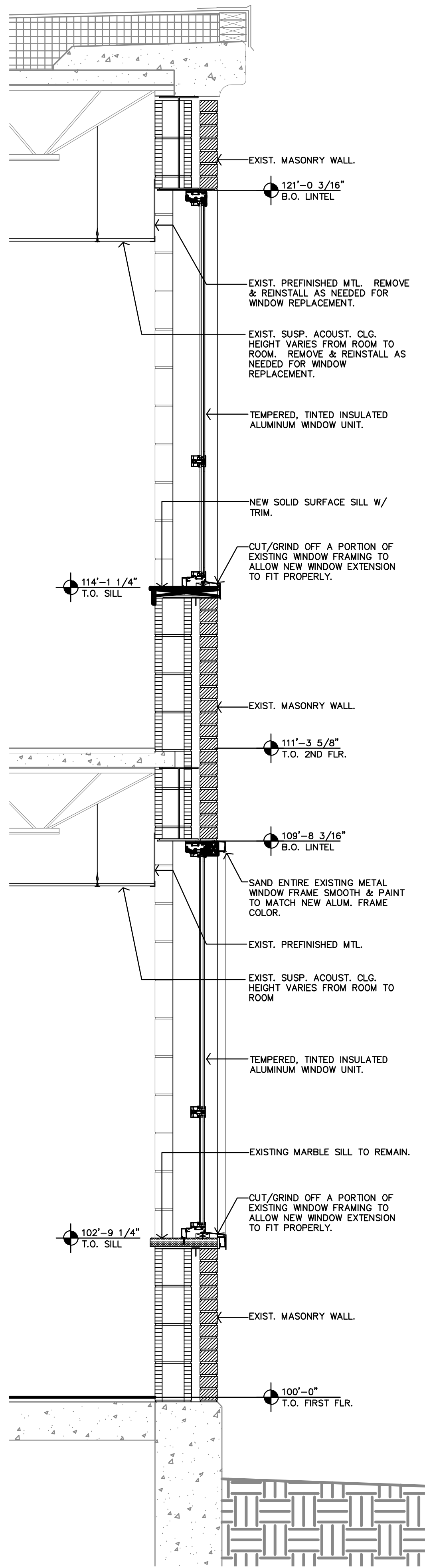
**A** DEMOLITION FIRST FLOOR  
1/8"=1'-0"

| DEMOLITION NOTES                                                                                                                                       |  |
|--------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| PHOTO DESIGNATION                                                                                                                                      |  |
| <b>GENERAL</b>                                                                                                                                         |  |
| 1. WHERE EXIST. BLDG. COMPONENTS ARE TO BE REMOVED; PATCH & REPAIR THE SURFACES TO MATCH EXIST. FINISH, UNLESS NEW FINISHES ARE CALLED FOR.            |  |
| 2. REMOVE EXIST. BLDG. COMPONENTS AS INDICATED, IMPLIED OR AS REQUIRED SCHEMATICALLY SHOWN AS DASHED LINES. FIELD VERIFY ALL LOCATIONS.                |  |
| 3. IT SHALL BE THE RESPONSIBILITY OF THE GENERAL CONTRACTOR TO COORDINATE THE DEMOLITION BY DIFFERING TRADES.                                          |  |
| 4. OWNER IS RESPONSIBLE TO MOVE ALL FURNITURE.                                                                                                         |  |
| 5. CONTRACTOR SHALL TAKE CARE IN REMOVING EXISTING WINDOW BLINDS PRIOR TO PAINTING. REINSTALL AFTER PAINTING IS COMPLETE.                              |  |
| 6. REMOVE PORTIONS OF EXISTING SUSPENDED ACOUSTICAL CEILINGS AS NEEDED FOR REMOVAL & INSTALLATION OF WINDOWS.                                          |  |
| 7. PROTECT EXISTING FLOORING, WALLS & WINDOW SILLS SCHEDULED TO REMAIN.                                                                                |  |
| <b>SPECIFIC</b>                                                                                                                                        |  |
| 1 REMOVE EXISTING ALUMINUM WINDOW UNIT & ORIGINAL STEEL WINDOW FRAME AS WELL AS ANY WOOD FRAMING/TRIM/BLOCKING. EXISTING MARBLE SILL TO REMAIN.        |  |
| 2 REMOVE EXISTING ALUMINUM WINDOW UNIT AS WELL AS ANY WOOD FRAMING/TRIM/BLOCKING AT HEAD. EXISTING ORIGINAL STEEL WINDOW FRAME & CONC. SILL TO REMAIN. |  |
| 3 REMOVE EXISTING ALUMINUM WINDOW UNIT & PLAM OR COMPOSITE SILL. EXISTING ORIGINAL STEEL WINDOW FRAME TO REMAIN.                                       |  |
| 4 REMOVE EXISTING INFILL WALL (CONSIST OF EIFS SYSTEM OVER METAL STUDS OVER G.B. WITH BATT INSULATION WITHIN WALL).                                    |  |
| 5 EXISTING FURRED-OUT AREA. TAKE CARE IN REMOVAL OF WALL AS NOT TO DISTURB OBJECT BEHIND.                                                              |  |

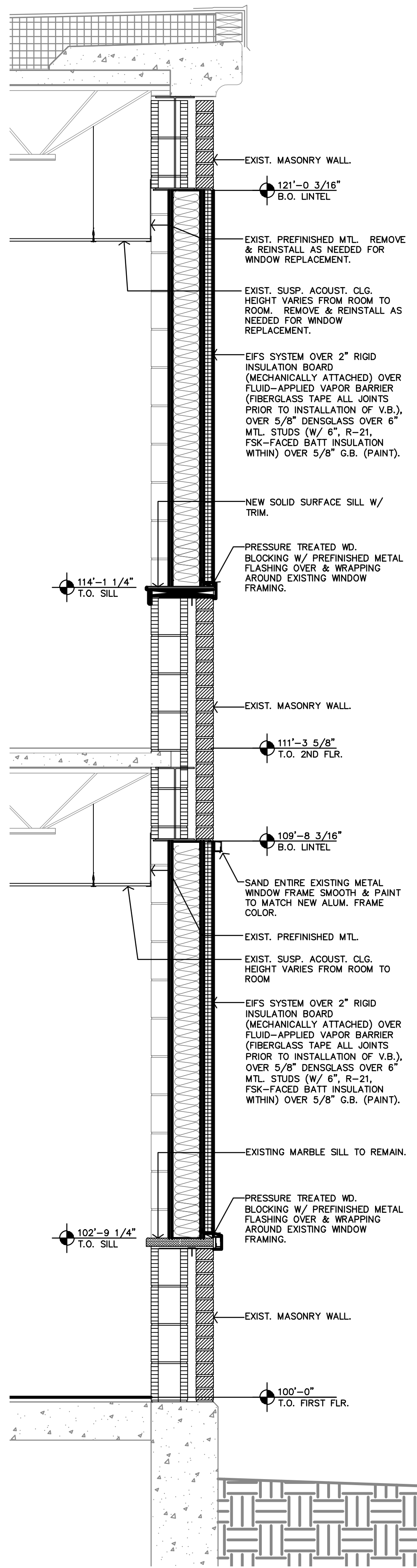


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| REVISION:  |           |
| DATE:      | 7-17-2026 |
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| SHEET NO.: |           |

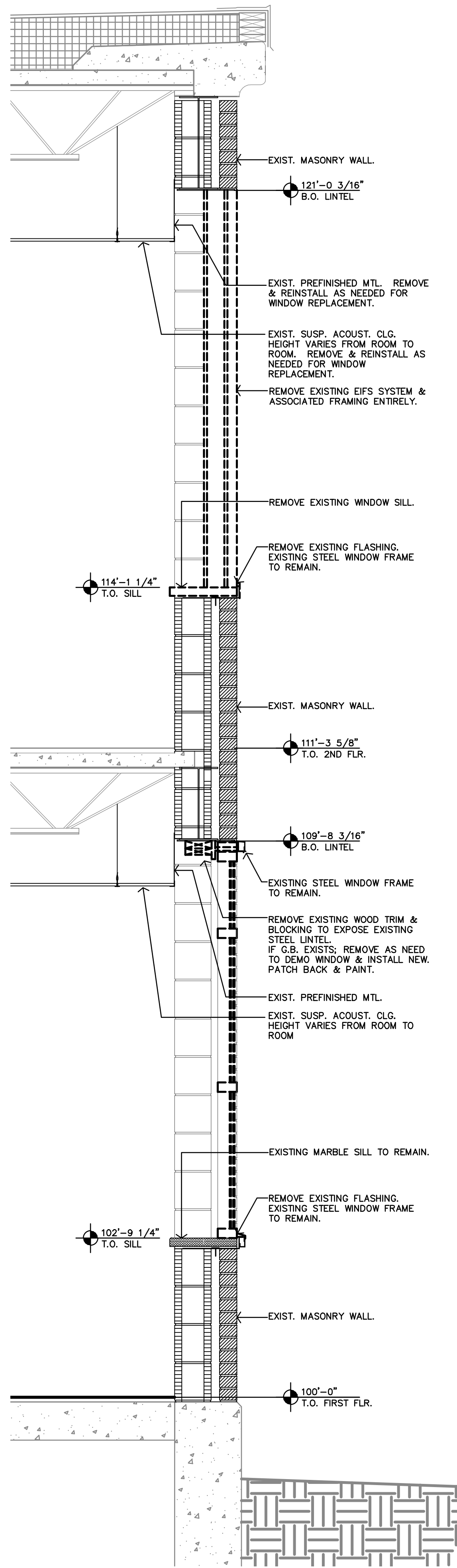




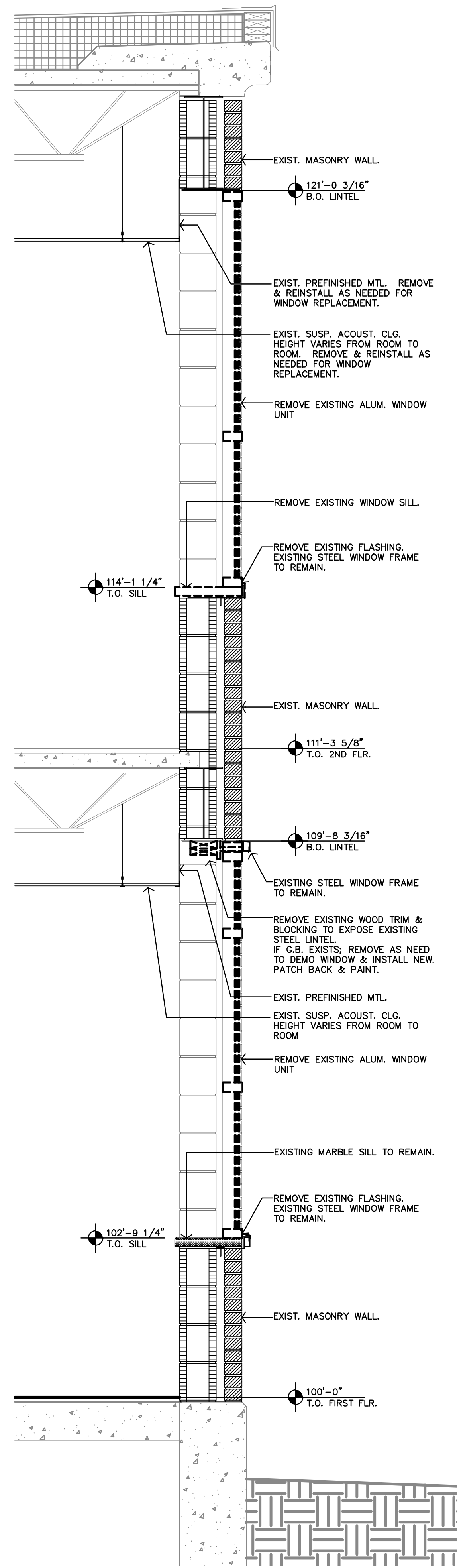
**D** PROPOSED WALL SECTION  
3/4"=1'-0"



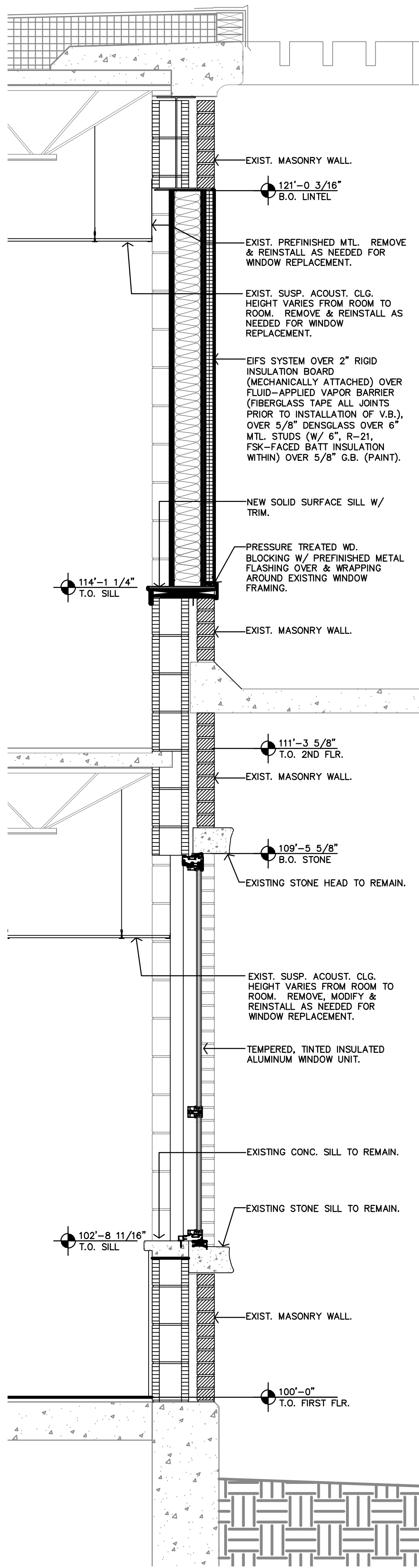
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3/4"=1'-0"



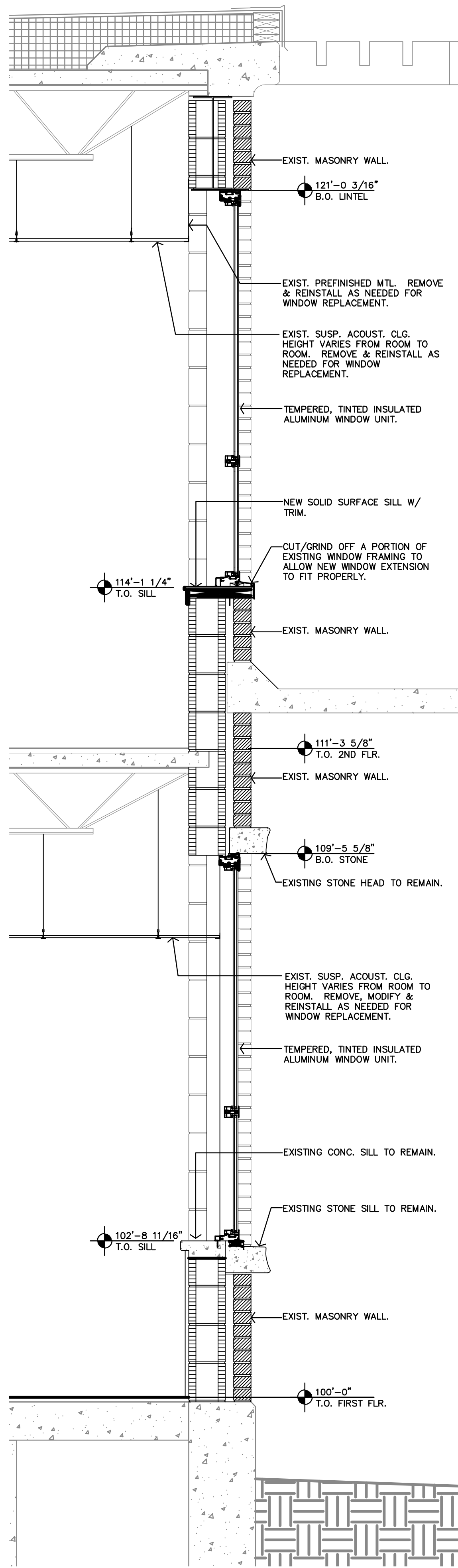
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3/4"=1'-0"



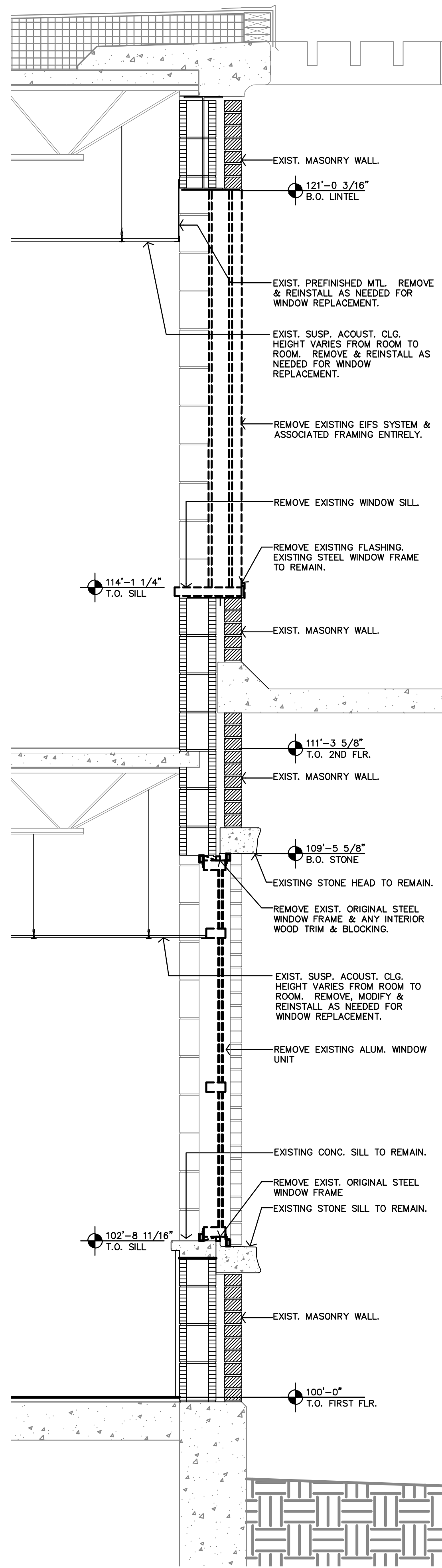
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3/4"=1'-0"



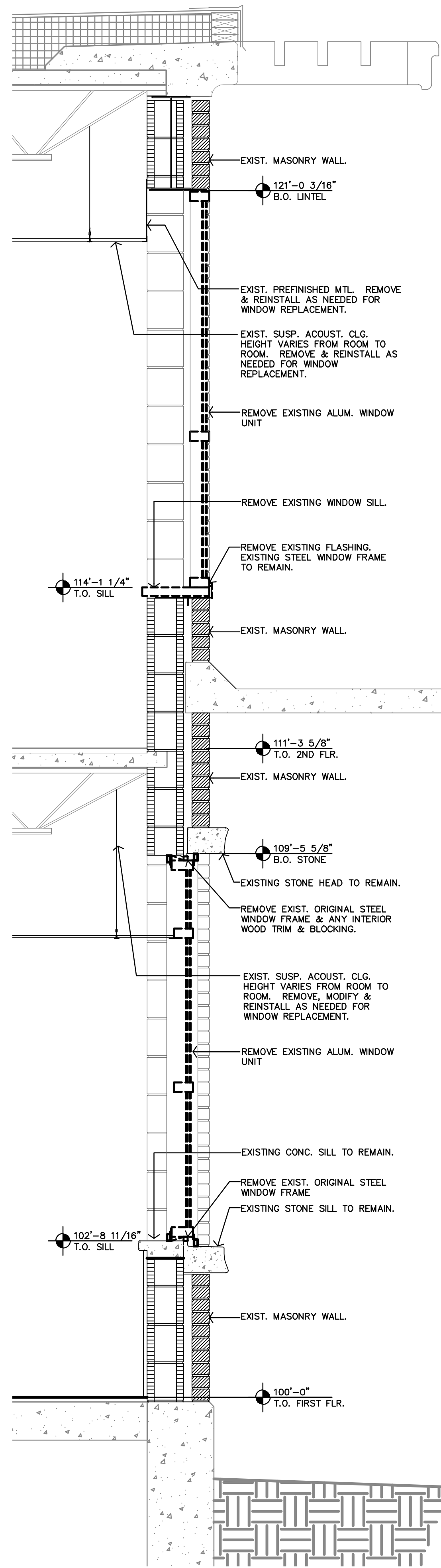
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**PROPOSED WALL SECTION**  
3/4\"=1'-0"



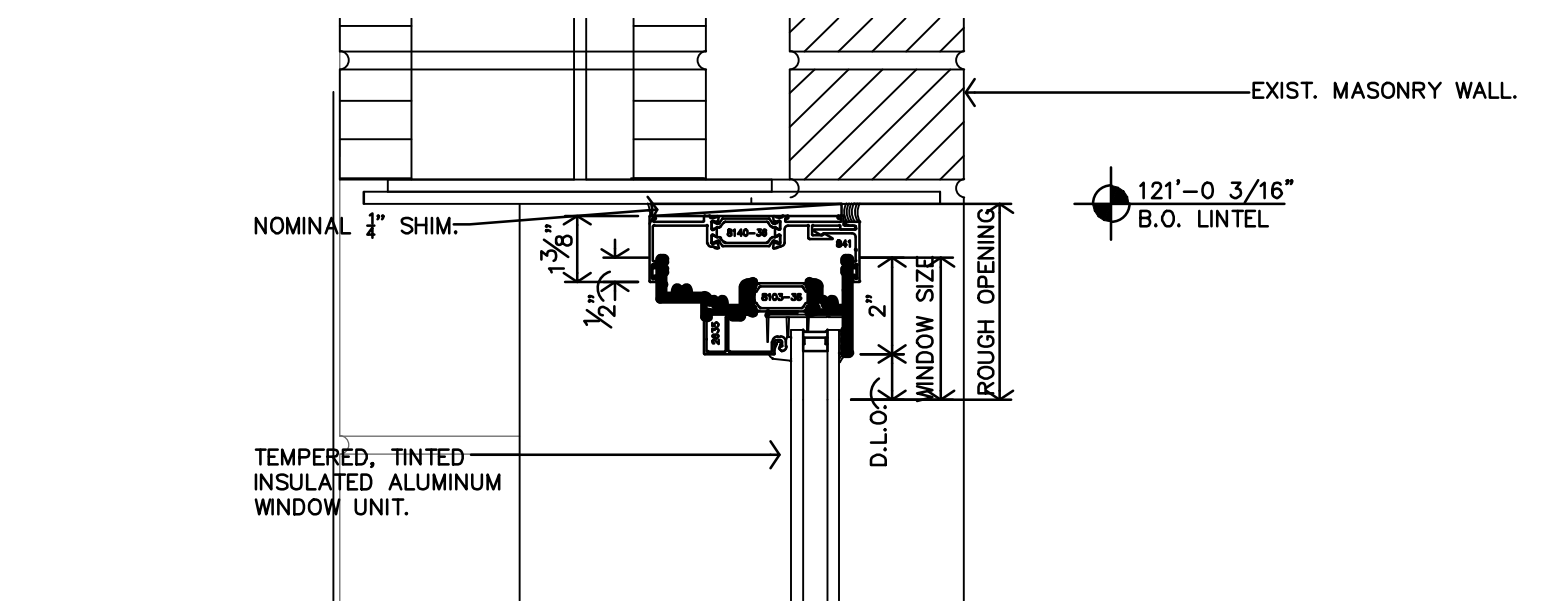
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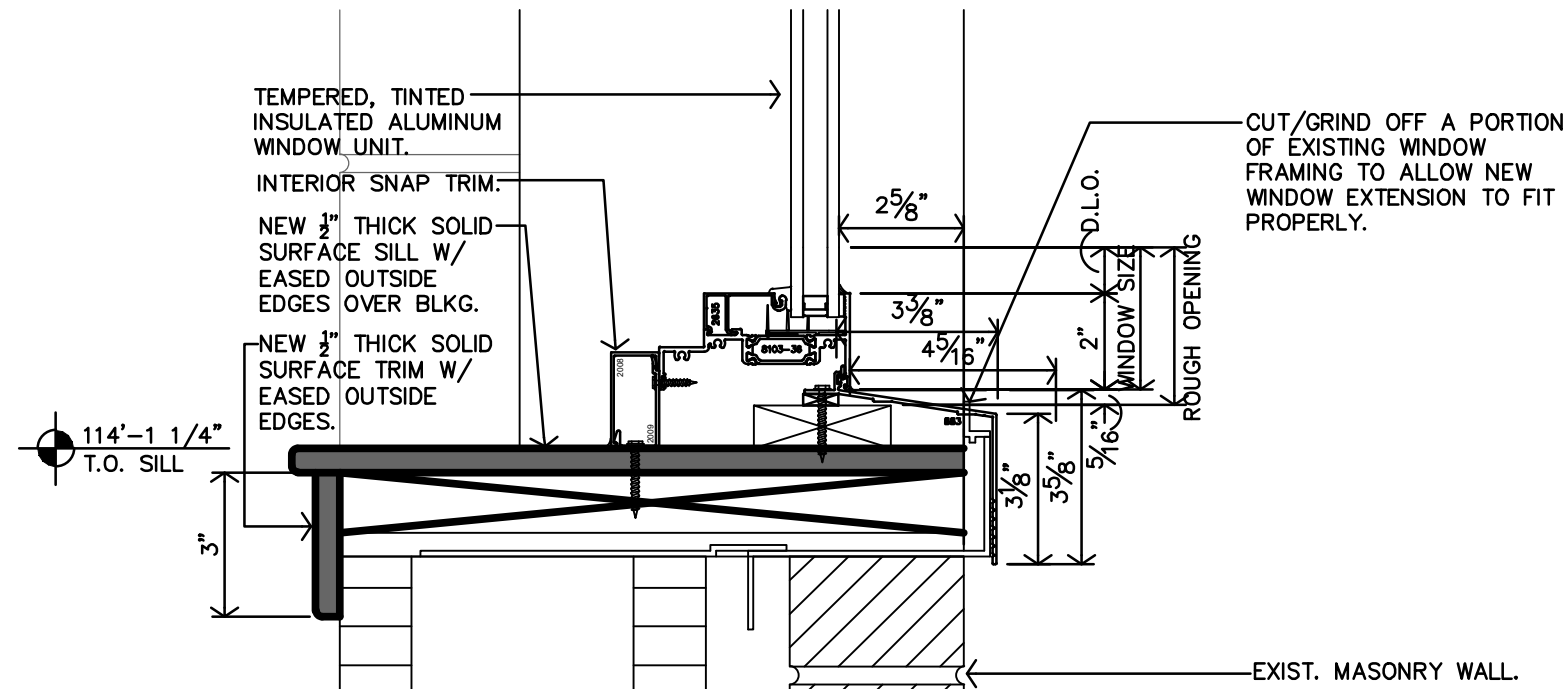
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3/4\"=1'-0"



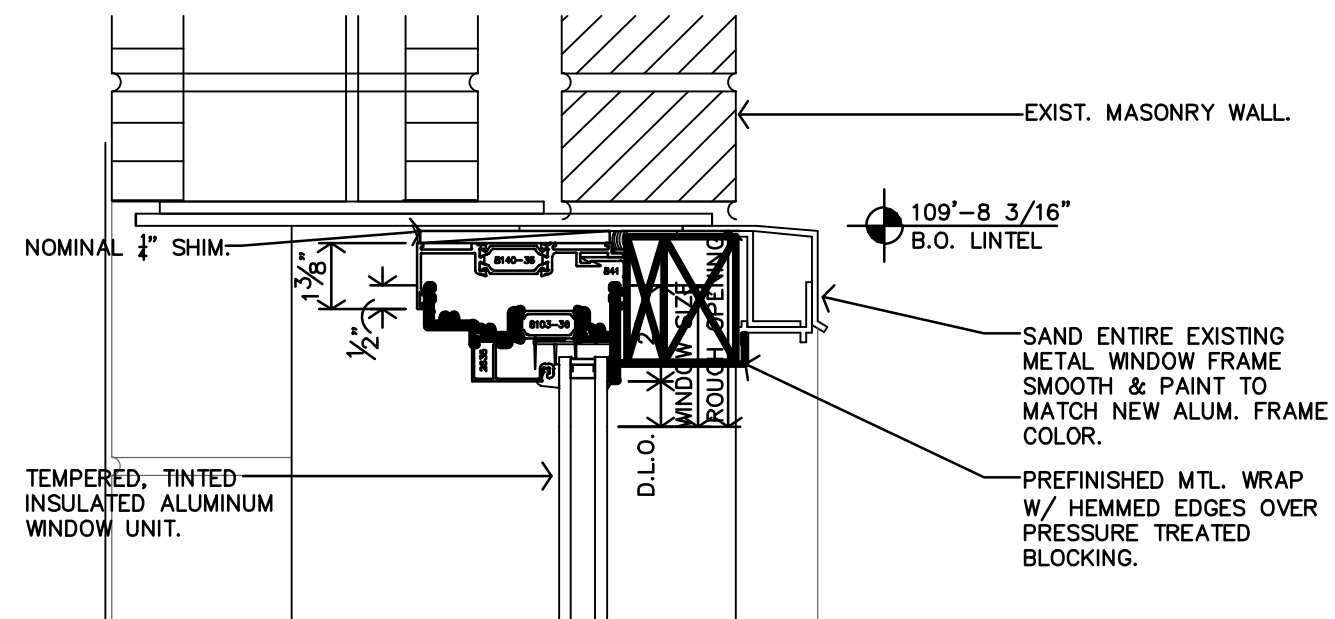
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**DEMOLITION WALL SECTION**  
3/4\"=1'-0"



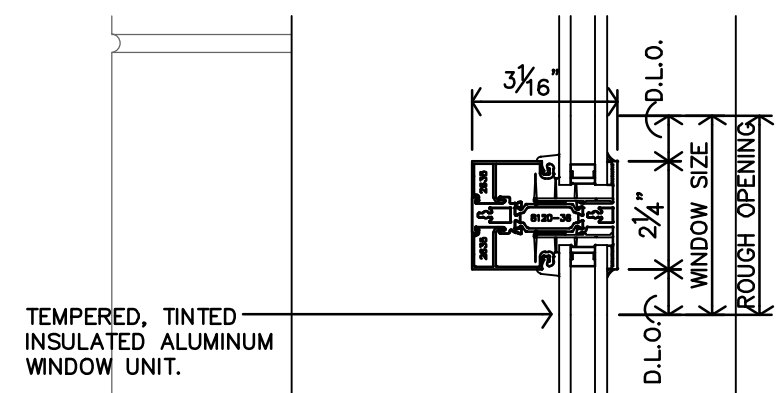
**O HEAD DETAIL**  
3'-1'-0"



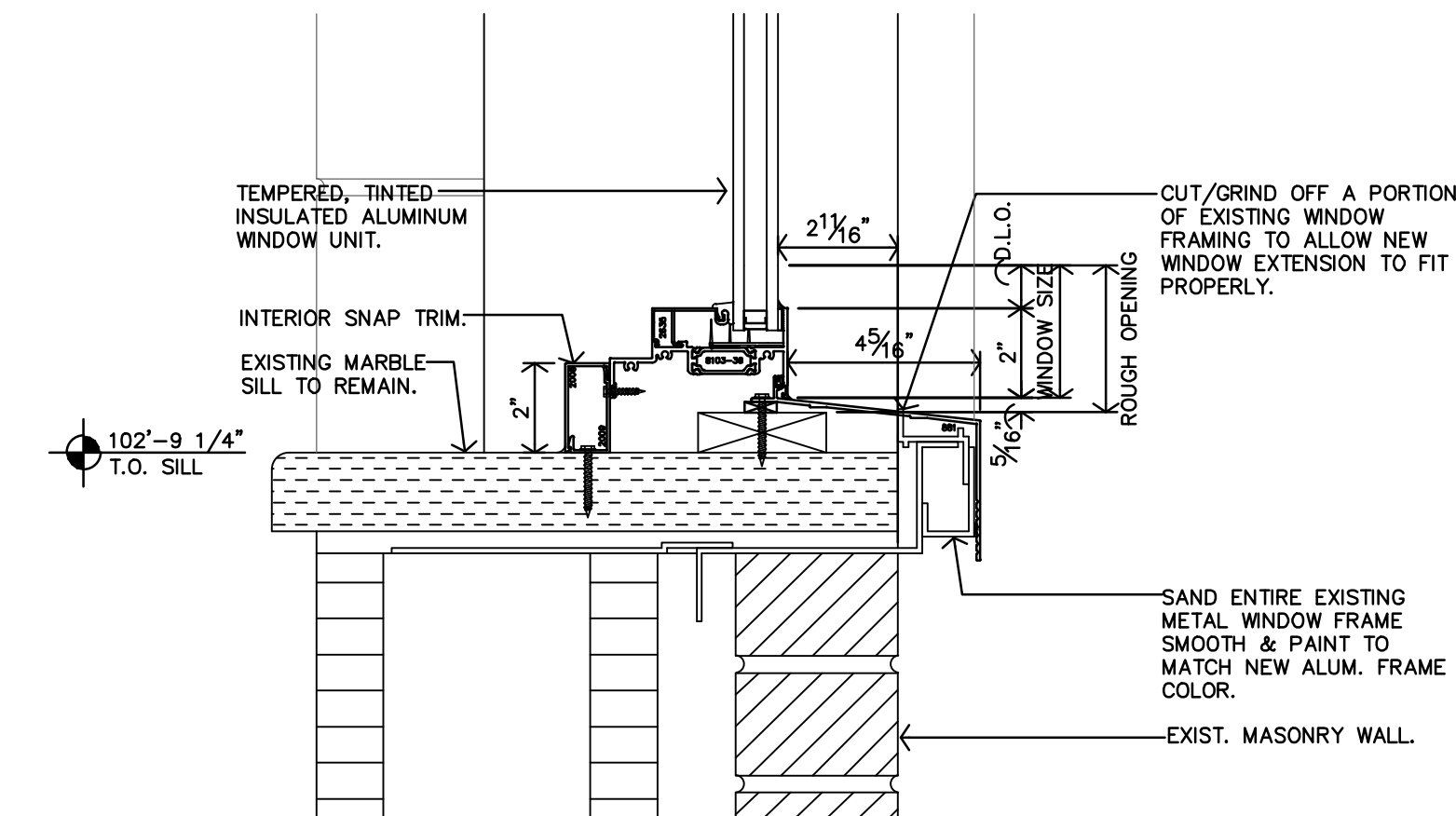
**L SILL DETAIL**  
3'-1'-0"



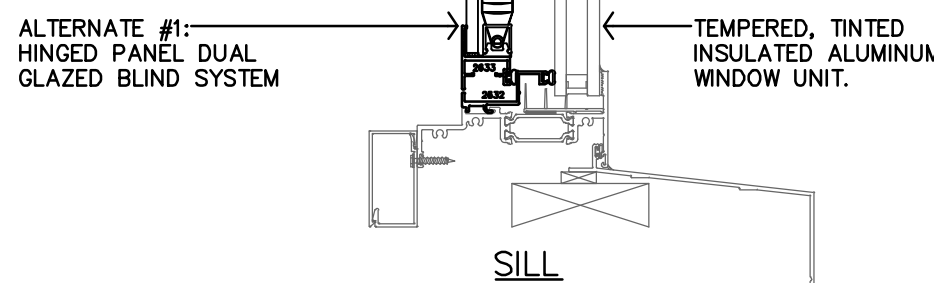
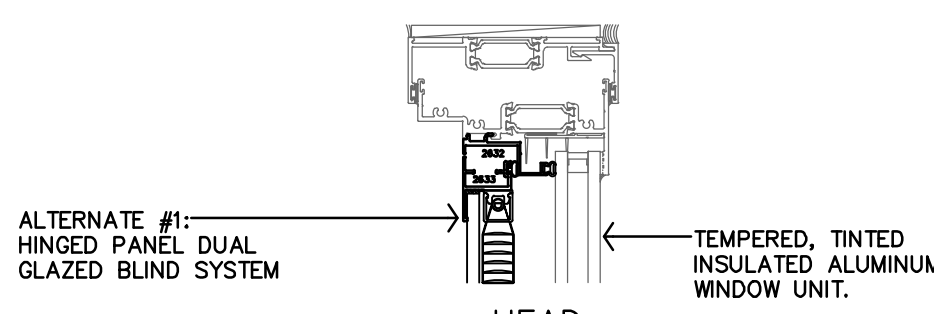
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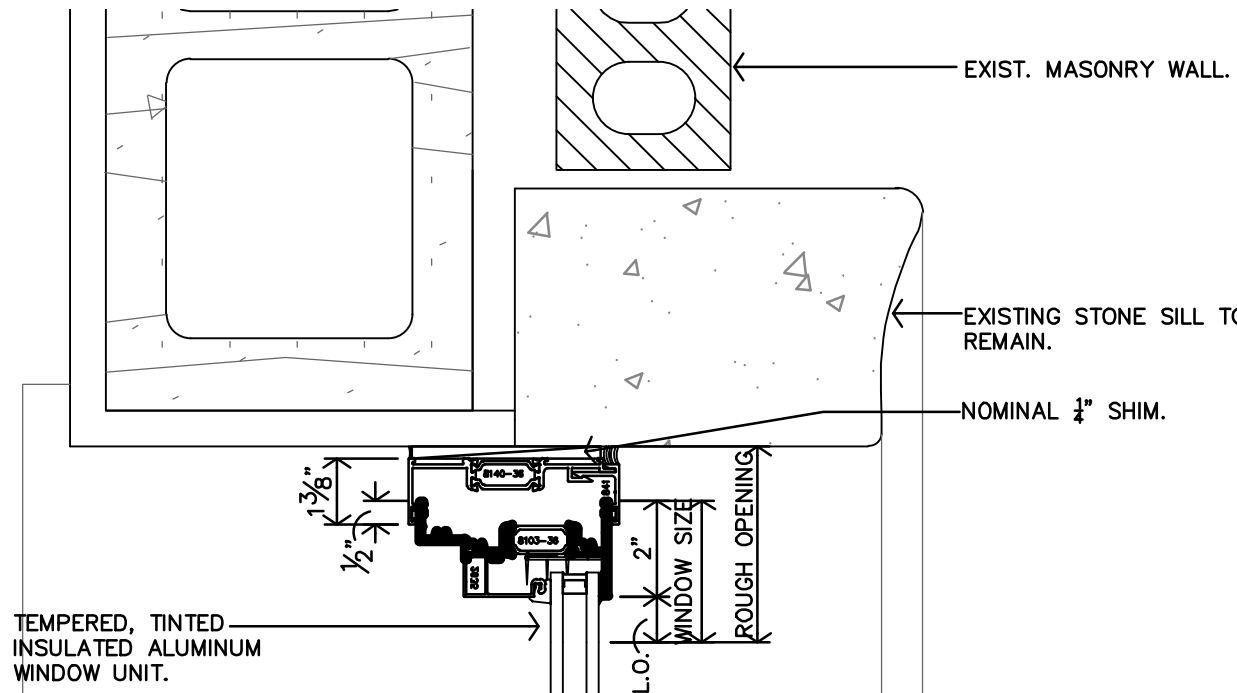
**E HORIZ. RAIL DETAIL**  
3'-1'-0"



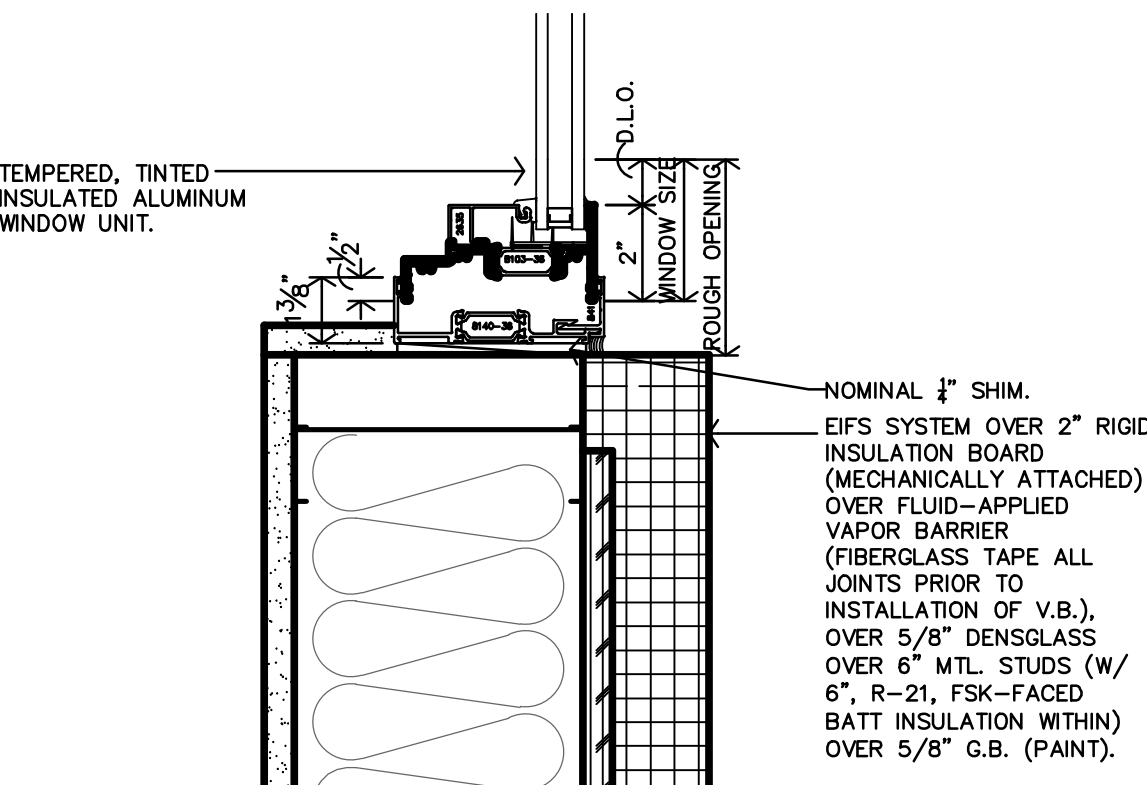
**C SILL DETAIL**  
3'-1'-0"



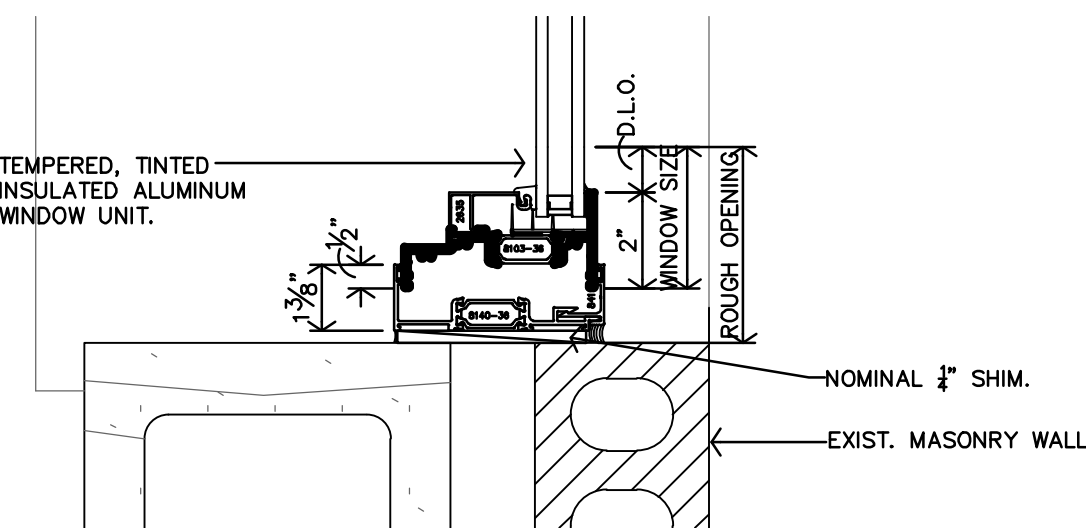
**N ALTERNATE #1 BLIND DETAILS**  
3'-1'-0"



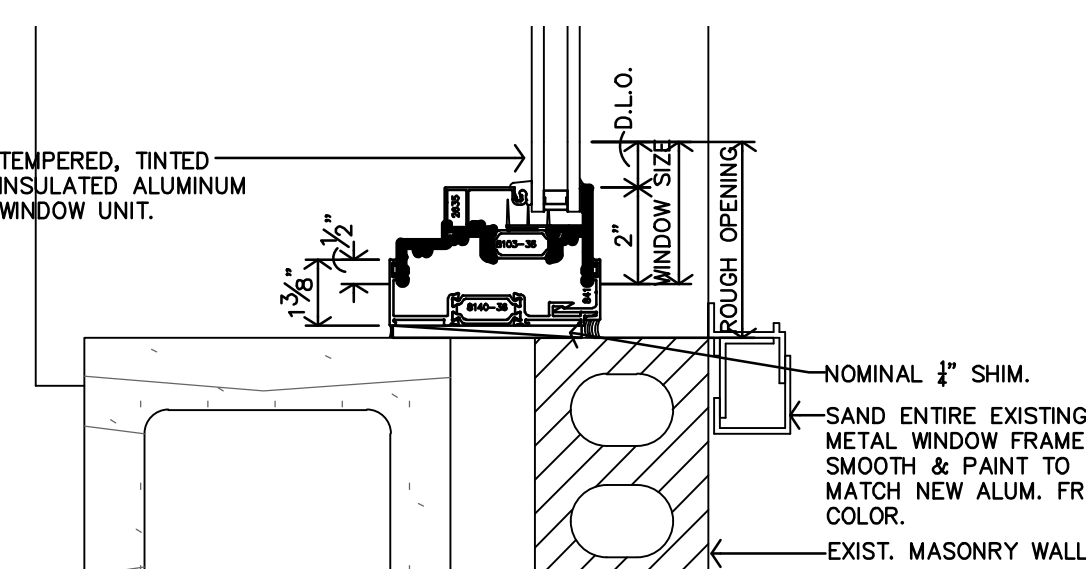
**K JAMB DETAIL**  
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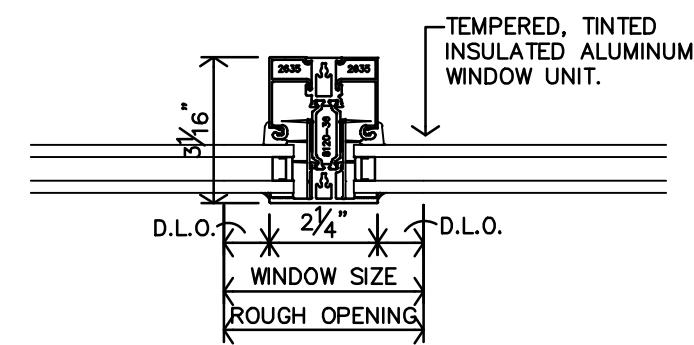
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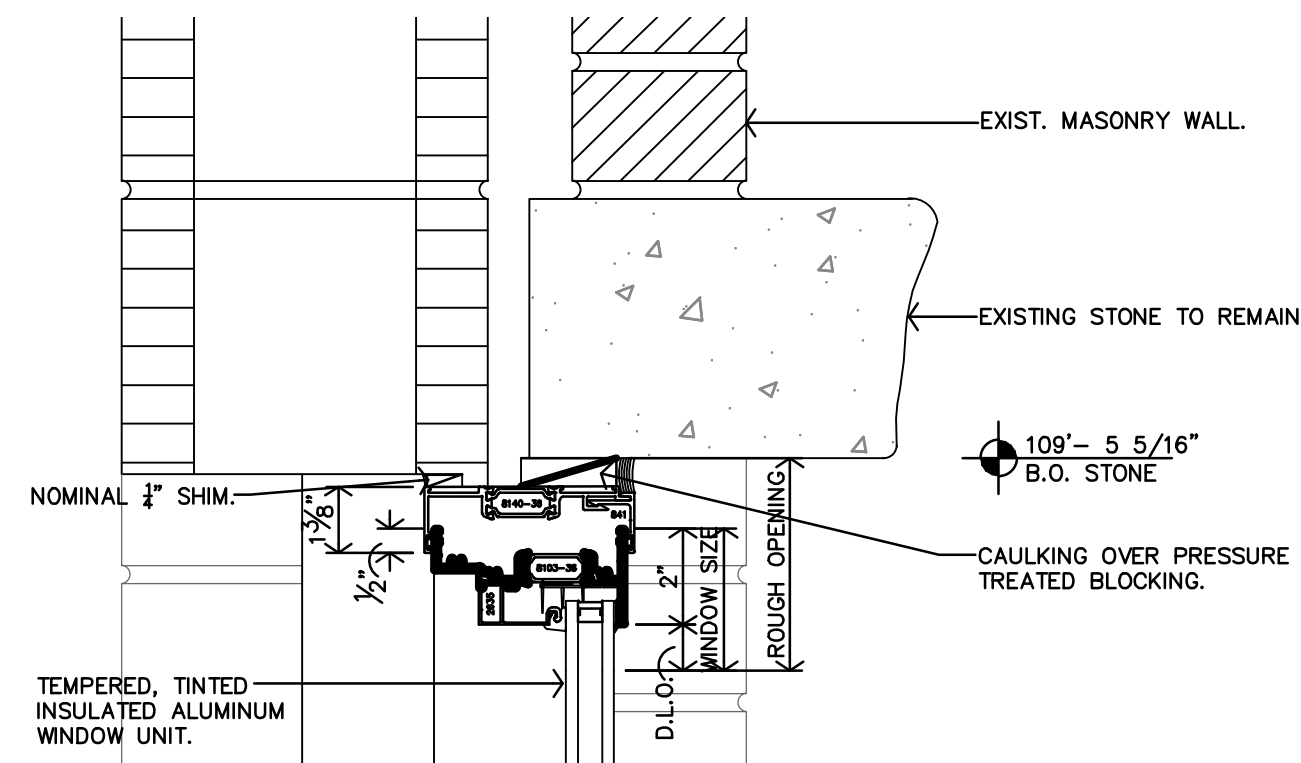
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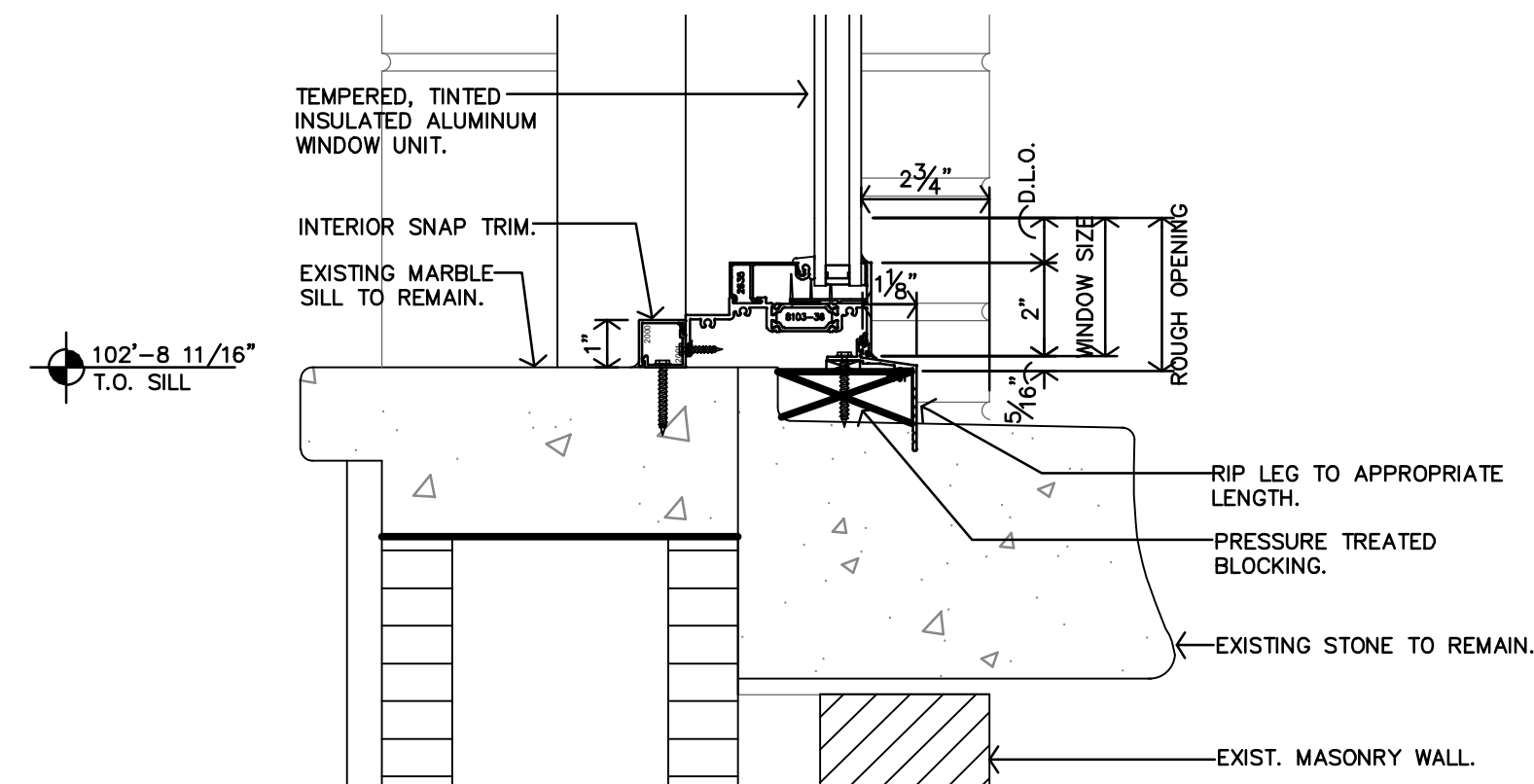
**B JAMB DETAIL**  
3'-1'-0"



**M VERT. MULLION DETAIL**  
3'-1'-0"



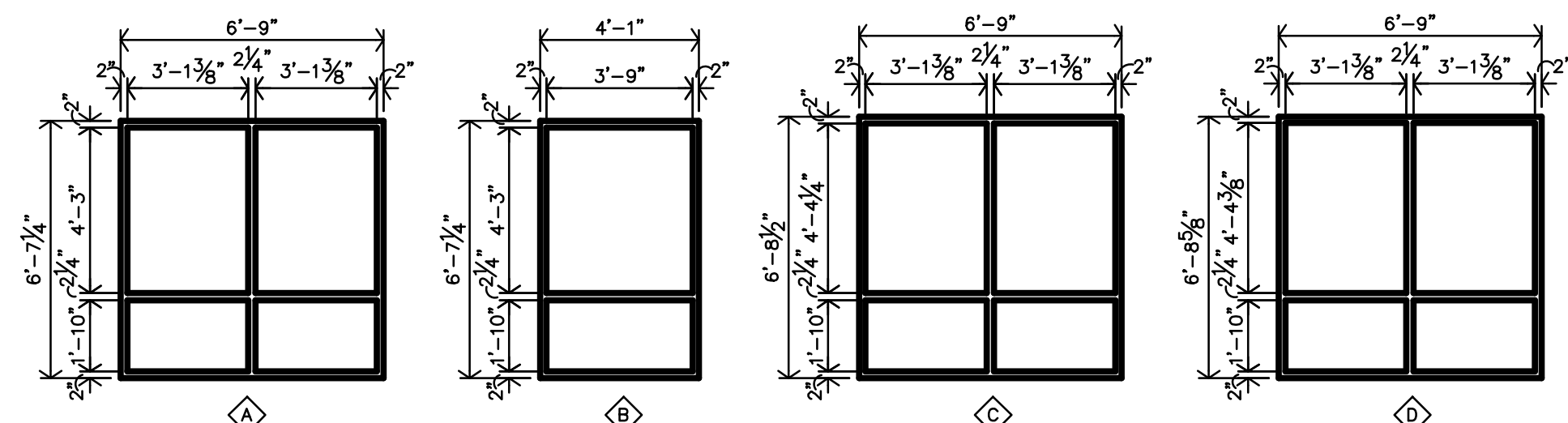
**J HEAD DETAIL**  
3'-1'-0"



**F SILL DETAIL**  
3'-1'-0"

| WINDOW SCHEDULE |       |           |                     |          |                                   |           |
|-----------------|-------|-----------|---------------------|----------|-----------------------------------|-----------|
| MARK            | SIZE  |           | STYLE               | QUANTITY | DETAILS                           | NOTES     |
|                 | W     | H         |                     |          |                                   |           |
| A               | 6'-9" | 6'-7 1/4" | ALUM. WINDOW, FIXED | 3        | SHT. A3 & D,E,F,J,M,N-A4.1        | 1,2,3,4,5 |
| B               | 4'-1" | 6'-7 1/4" | ALUM. WINDOW, FIXED | 1        | SHT. A3 & D,E,F,J,K,N-A4.1        | 1,2,3,4,5 |
| C               | 6'-9" | 6'-8 1/2" | ALUM. WINDOW, FIXED | 4        | SHT. A2 & B,C,E,G,H,M,N-A4.1      | 1,2,3,4,5 |
| D               | 6'-9" | 6'-8 5/8" | ALUM. WINDOW, FIXED | 6        | SHTS. A2, A3 & D,E,G,L,M,N,O-A4.1 | 1,2,3,4,5 |

**NOTES:**  
1. CONTRACTOR MUST INSTALL MTL. FLASHINGS & CAULK FOR A WEATHER & WATERTIGHT CONDITIONS @ ALL WINDOW UNITS.  
2. CONTRACTOR MUST INSTALL 1/4" INSUL. OR THERMAL BREAK. CONTINUOUS AROUND WINDOW.  
3. CONTRACTOR TO PROVIDE & INSTALL MANUFACTURER'S COORDINATING SUBFRAME, SILL EXTENSIONS, PANNING/SNAP TRIM & END DAM SYSTEM FOR ALL WINDOWS.  
4. FIELD VERIFY & COORDINATE EXACT EXISTING & NEW ROUGH-OPENINGS PRIOR TO WINDOW FABRICATION.  
5. ALTERNATE #1 - PROVIDE & INSTALL HINGED-PANEL DUAL GLAZING BLIND SYSTEM.



**A WINDOW TYPES**  
1/4"-1'-0"