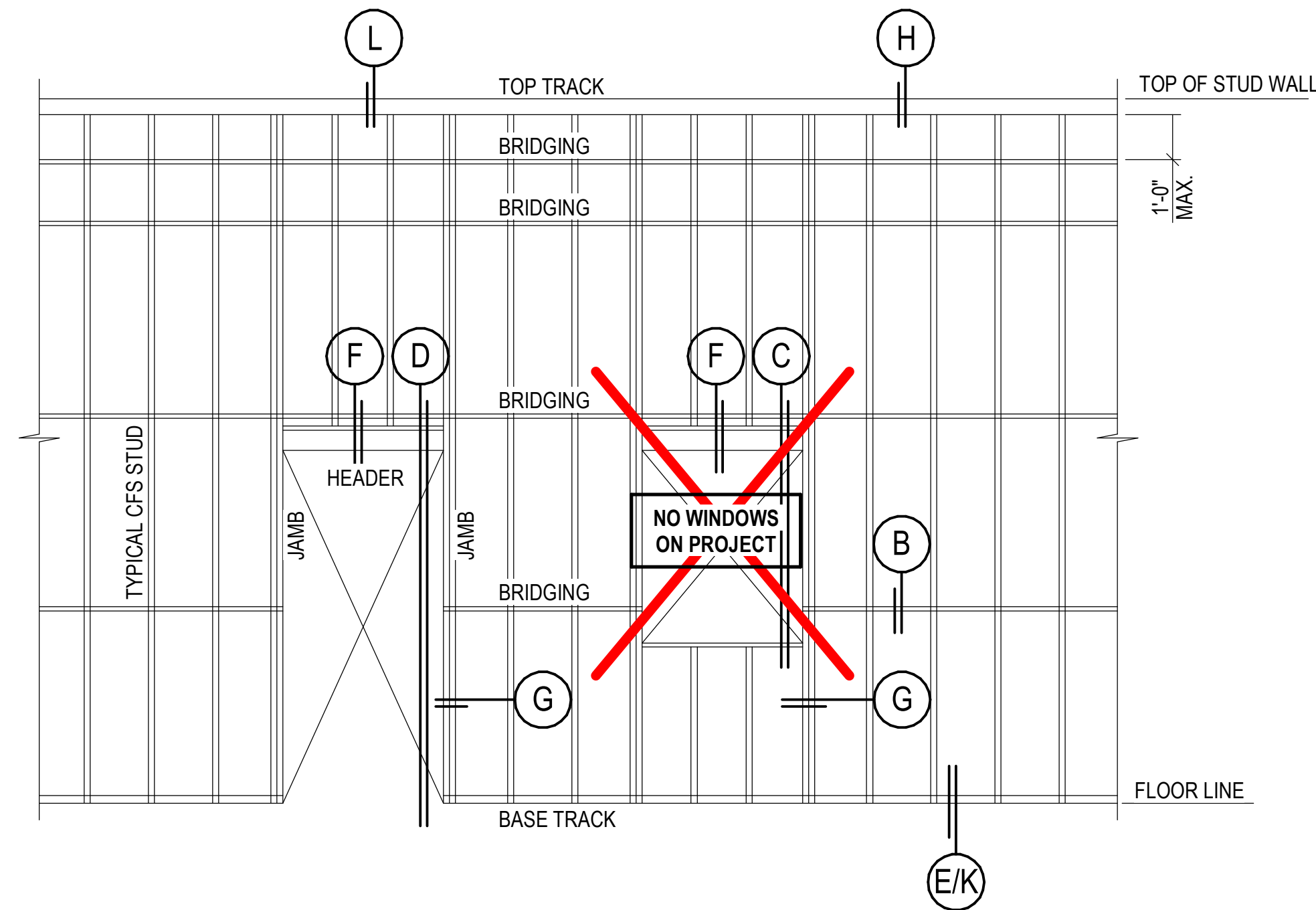
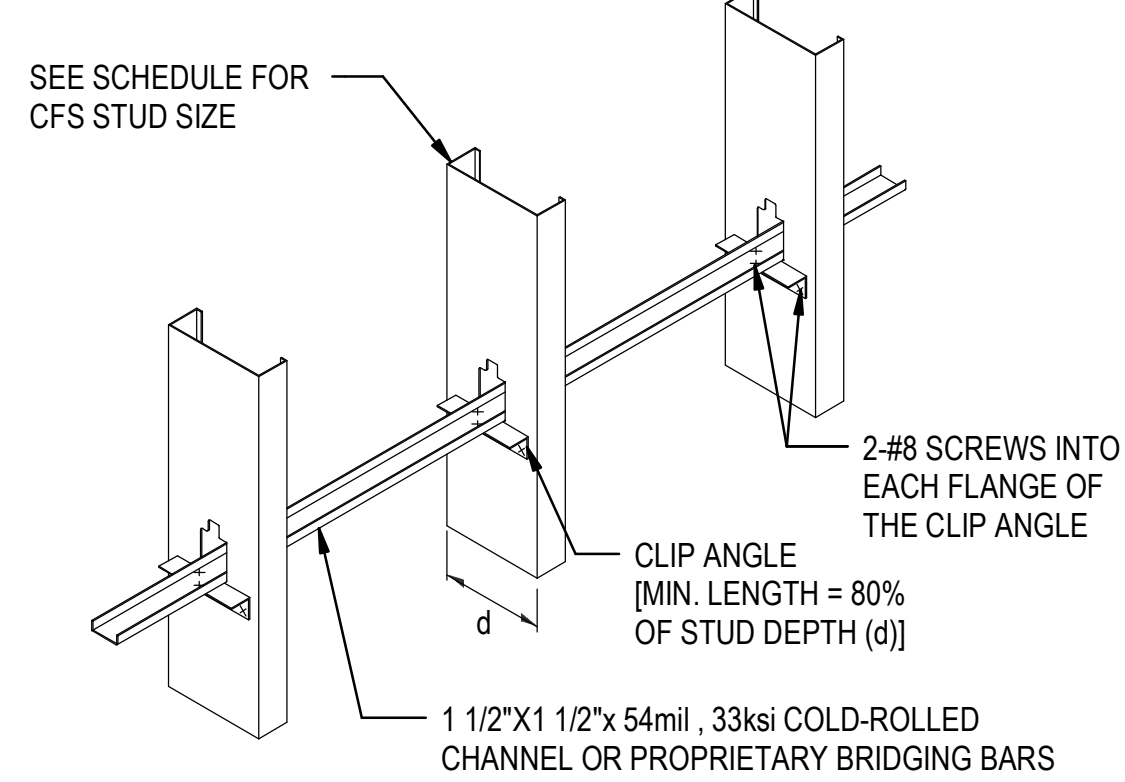


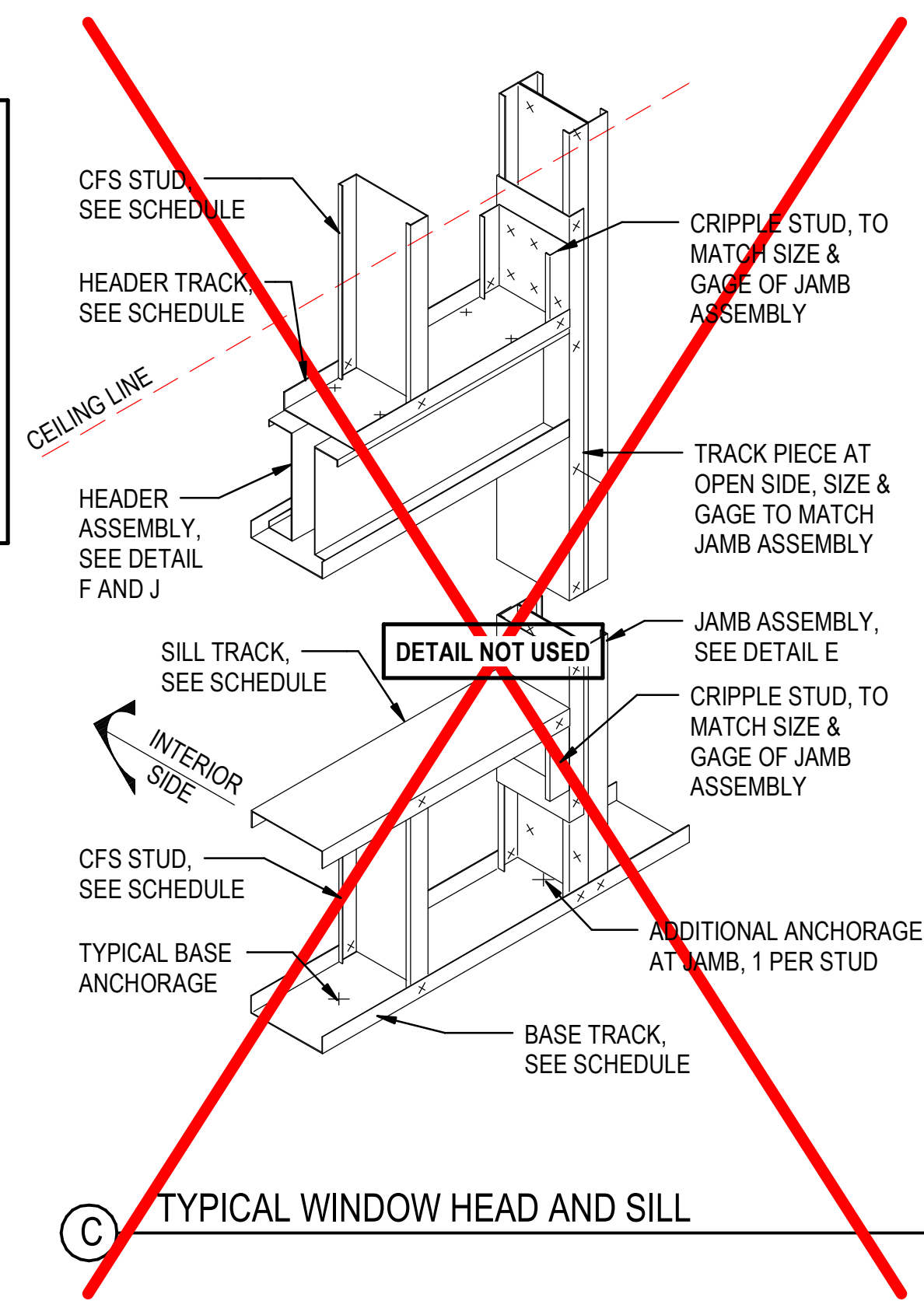


A EXTERIOR WALL ELEVATION

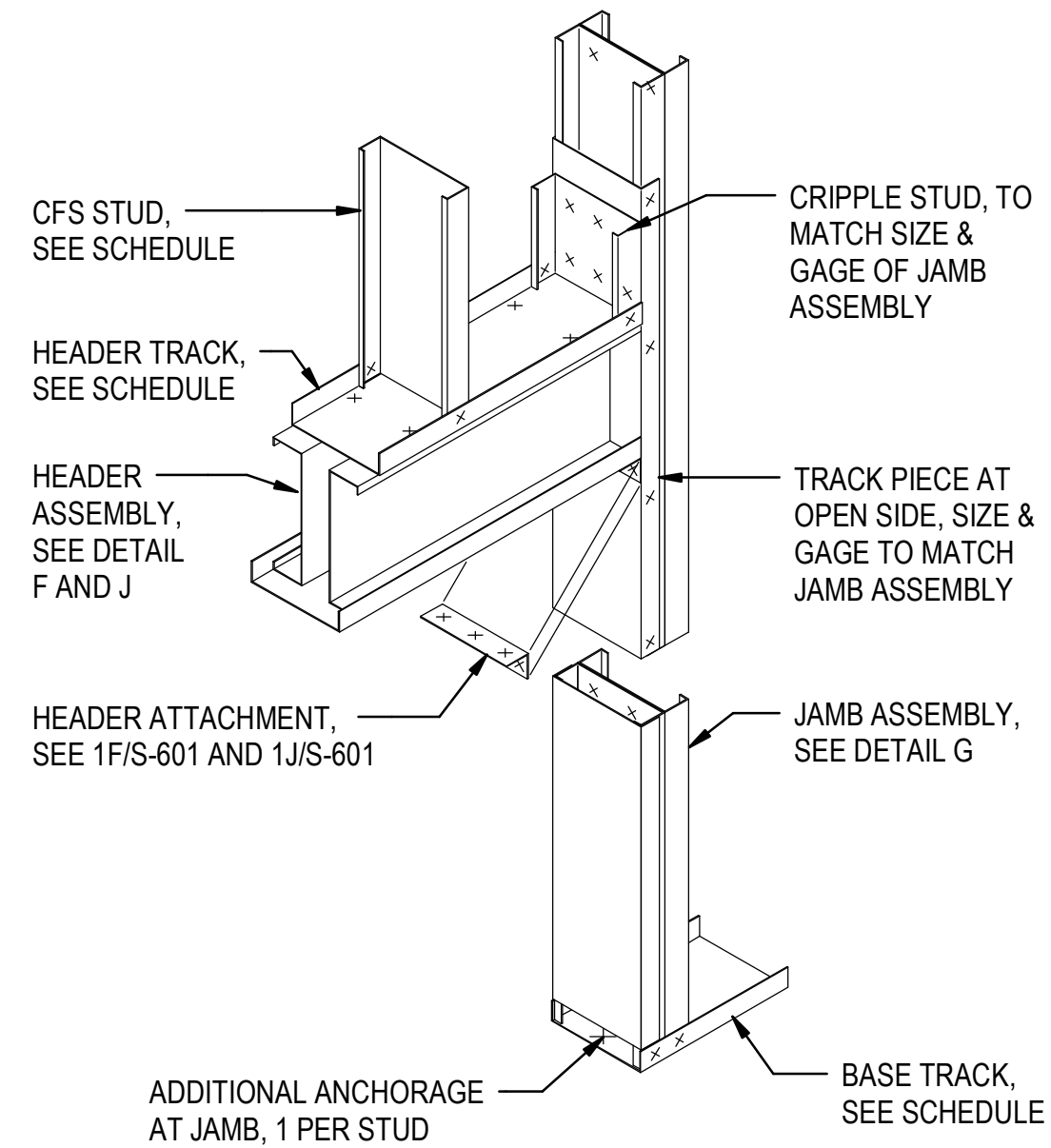
- HORIZONTAL BRIDGING NOTES:**
1. HORIZONTAL BRIDGING REQUIRED AT 4'-0" O.C. SPACING:
- ALONG ENTIRE HEIGHT OF ALL EXTERIOR AND LOAD BEARING WALLS UNLESS NOTED OTHERWISE.
 - STUD KNOCKOUTS MUST ALIGN HORIZONTALLY FOR THE BRIDGING TO THREAD CONTINUOUSLY THROUGHOUT THE WALL LENGTH.
 - INSTALL A CONTINUOUS ROW OF BRIDGING TO EACH STUD, AT UPPER-MOST KNOCKOUT, NOT MORE THAN 12 INCHES FROM TOP OF WALL.
 - DO NOT BRIDGE BUILDING EXPANSION AND CONTROL JOINTS WITH COLD-FORMED METAL FRAMING. INDEPENDENTLY FRAME BOTH SIDES OF JOINTS.
 - AT BRIDGING SPLICE USE 12" U CHANNEL INVERTED OVER CENTER OF SPLICE w/3-#10-16 SCREWS ON EACH SIDE OF SPLICE.



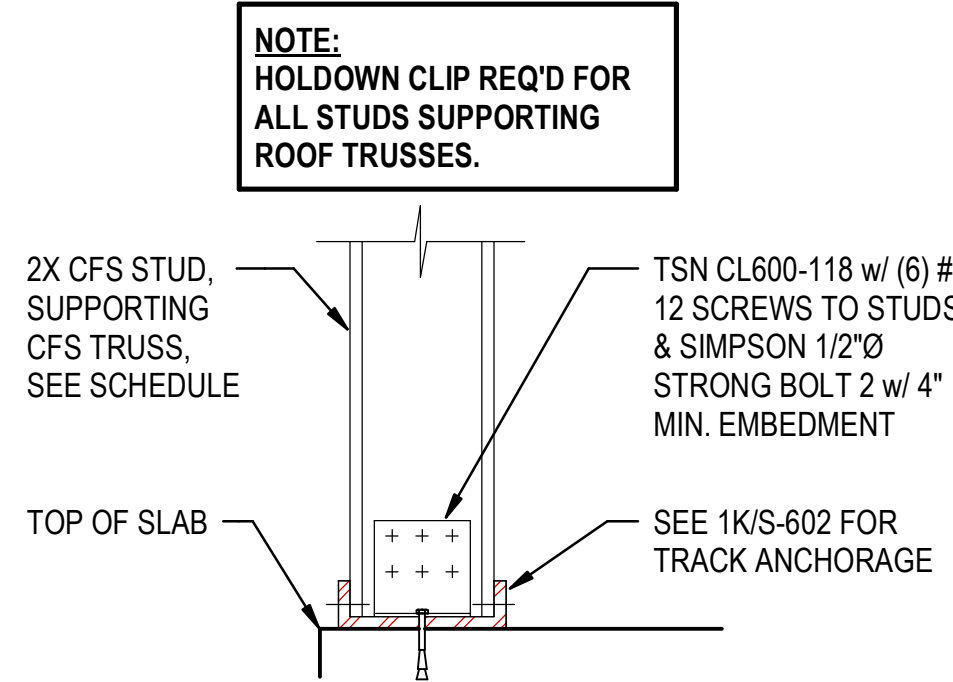
B TYPICAL BRIDGING



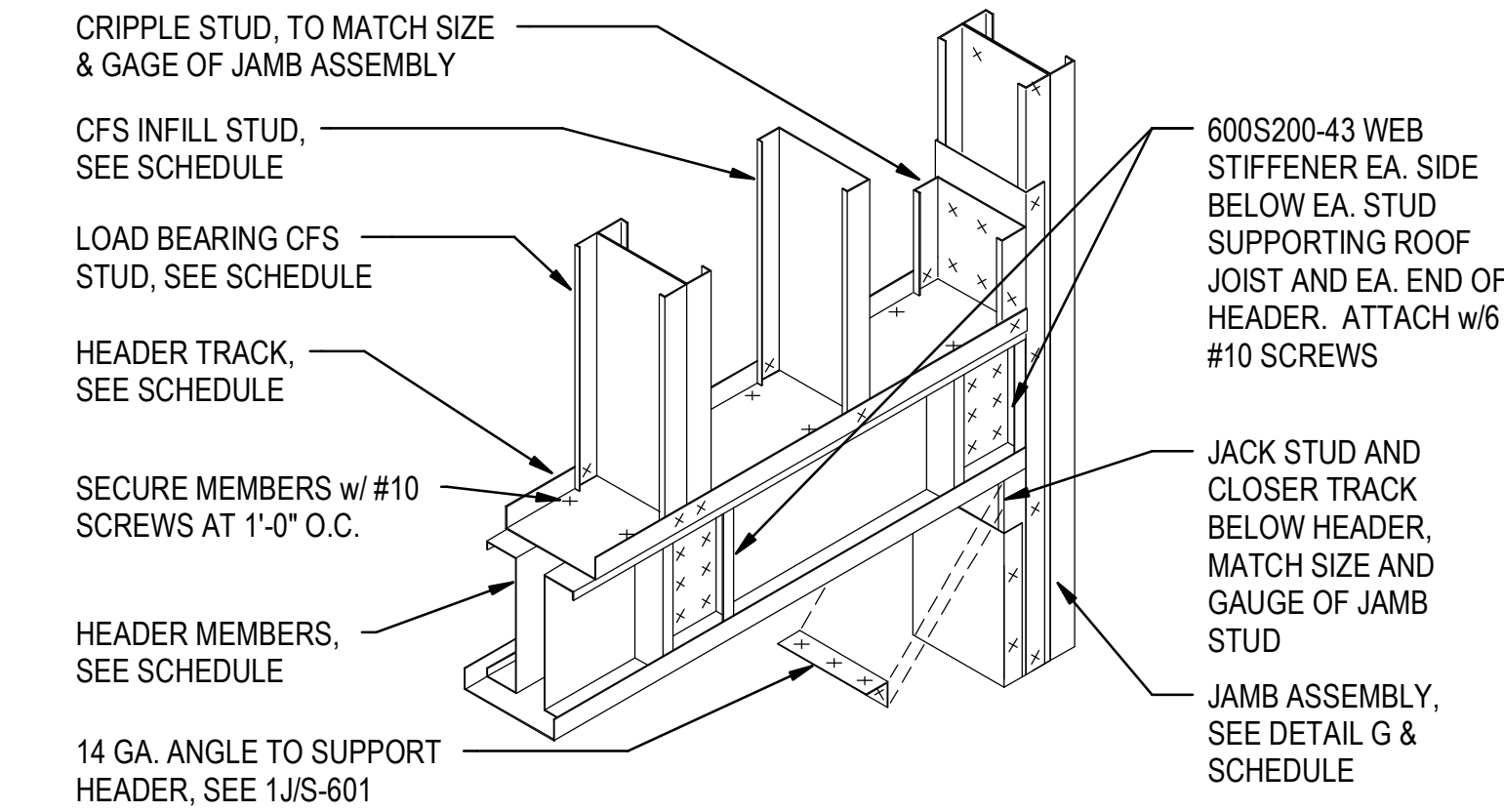
C TYPICAL WINDOW HEAD AND SILL



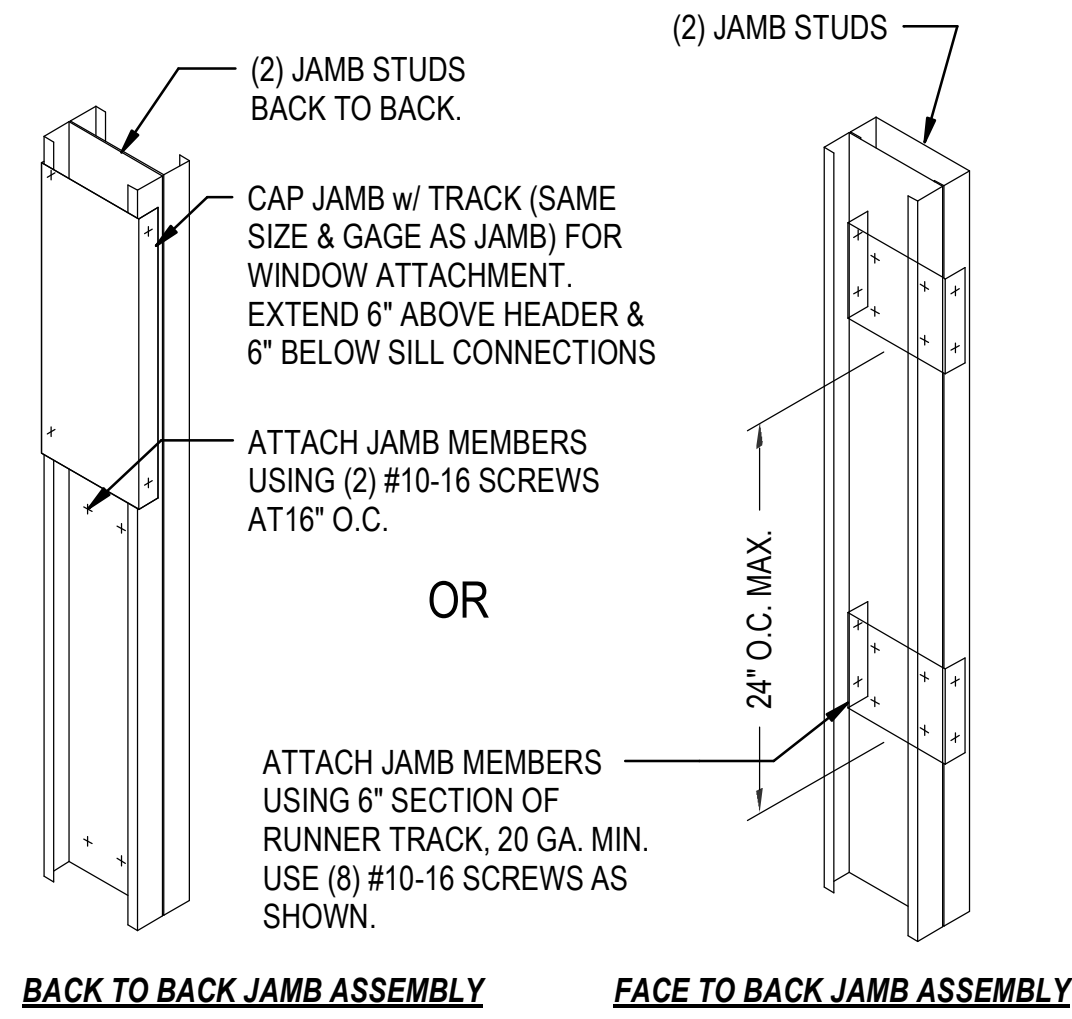
D TYPICAL DOOR HEAD



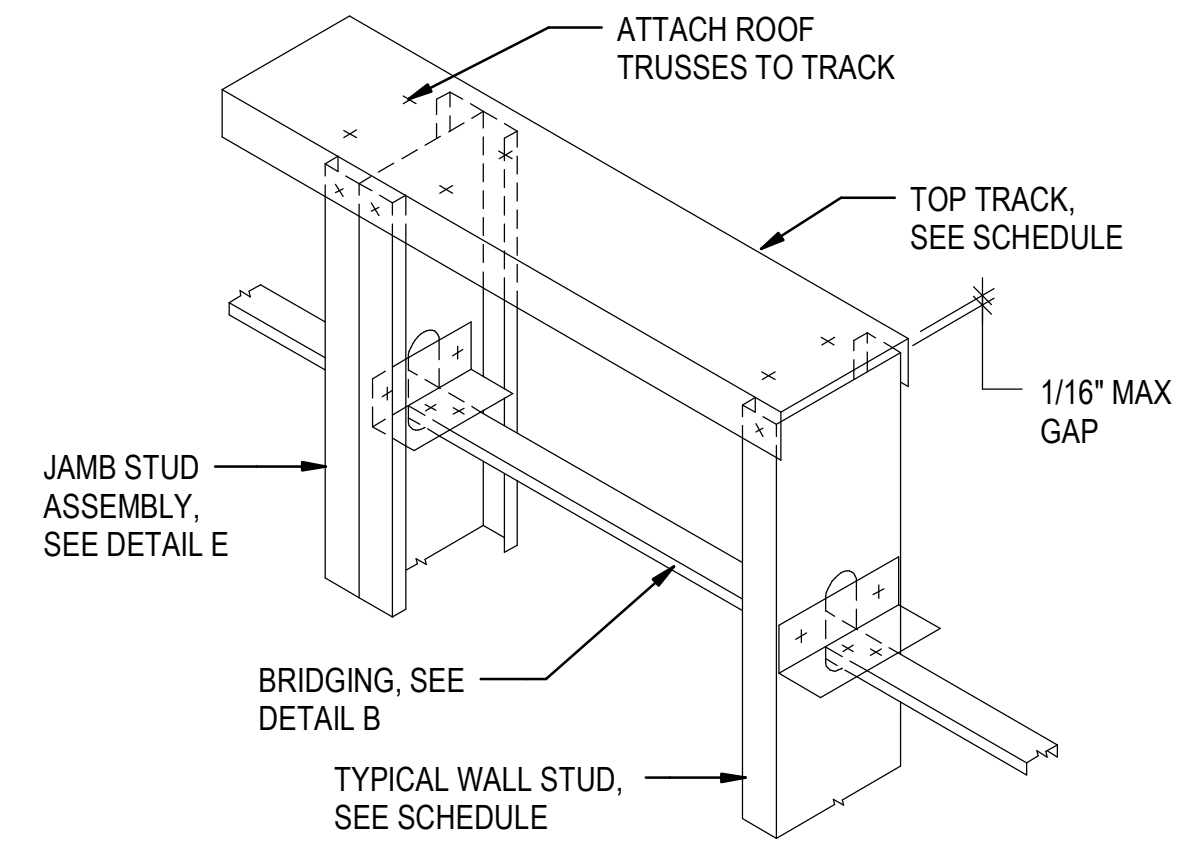
E ANCHORAGE FOR STUDS SUPPORTING CFS TRUSSES



F LOAD BEARING HEADER ASSEMBLIES



G TYPICAL JAMB ASSEMBLIES



H TYPICAL LOAD BEARING TOP TRACK

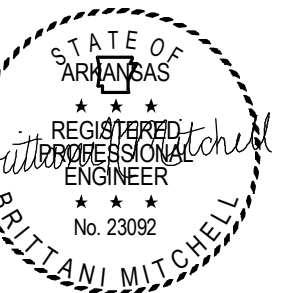
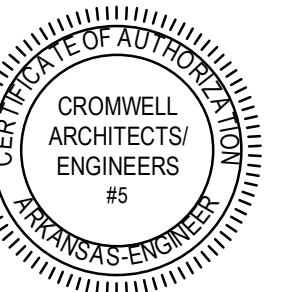
1 TYPICAL LOAD BEARING STRUCTURAL COLD FORMED STEEL (CFS) STUD WALL DETAILS

NOT TO SCALE

CONSTRUCTION DOCUMENTS

Revisions		
No.	Date	Description

Stamp



11-13-2024

Notes

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Sheet Title

WALL FRAMING
DETAILS

Sheet Number

S-601