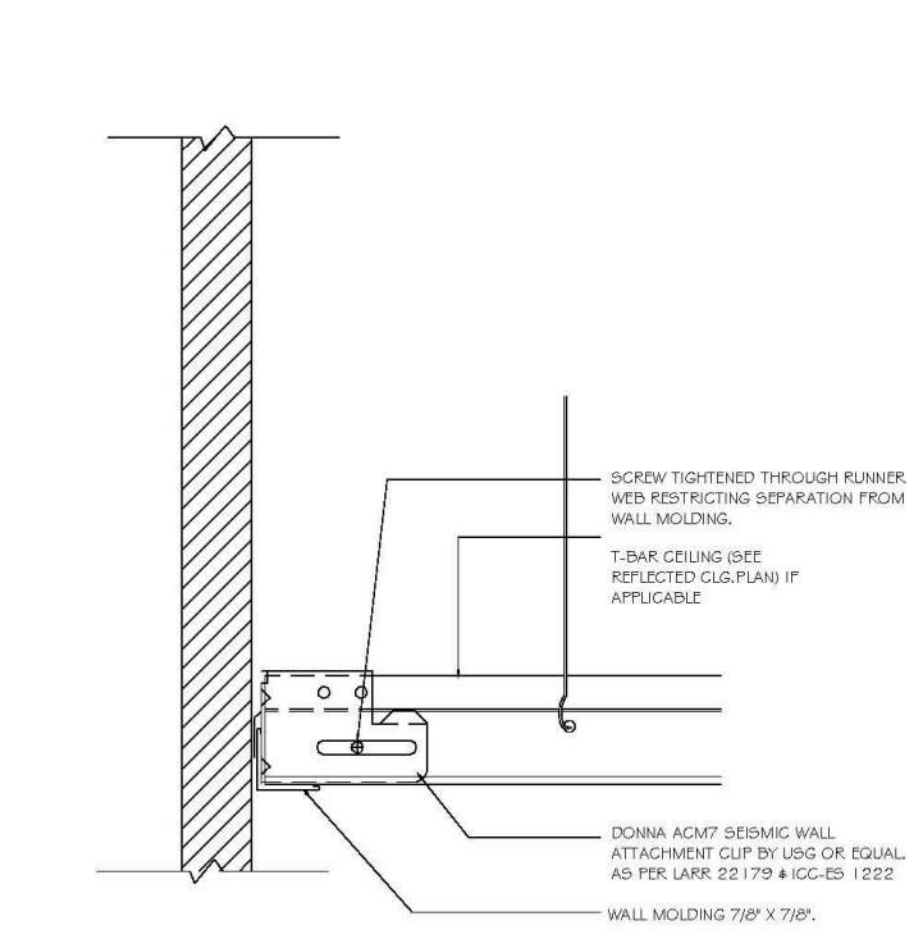
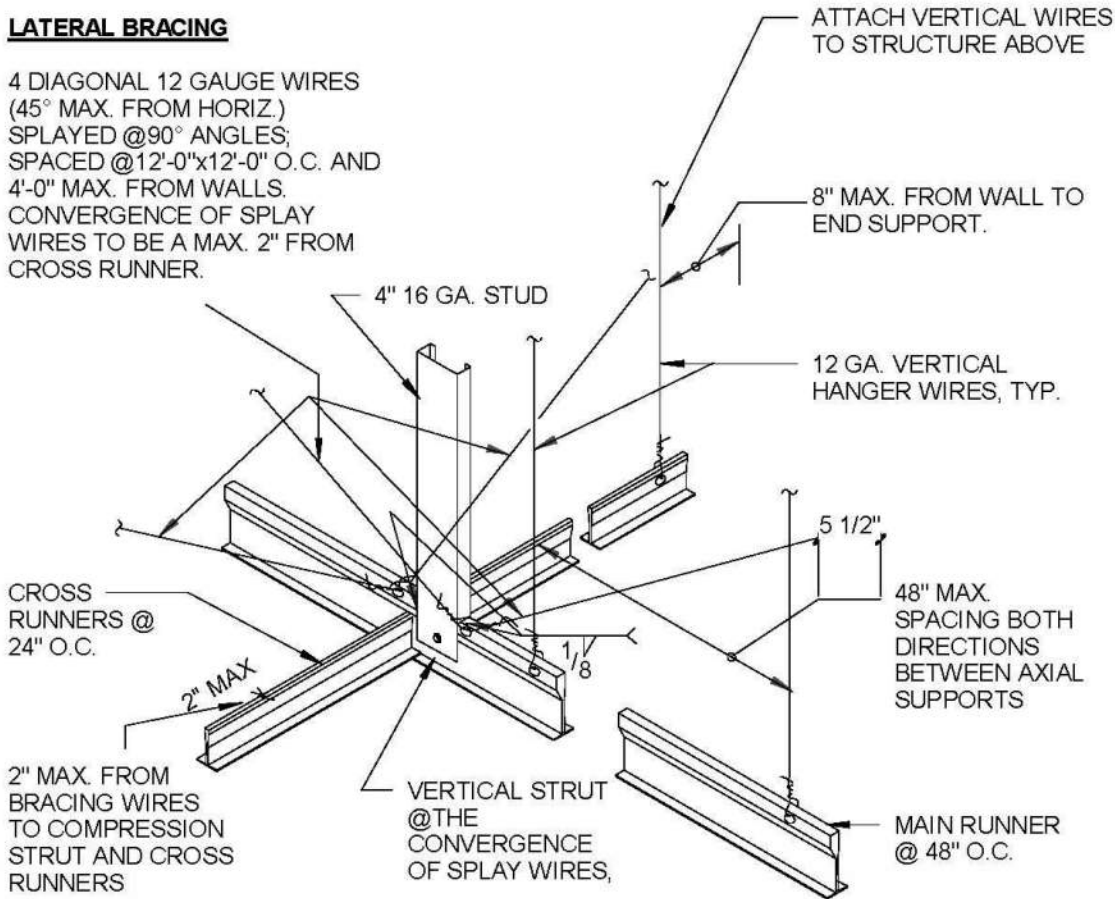
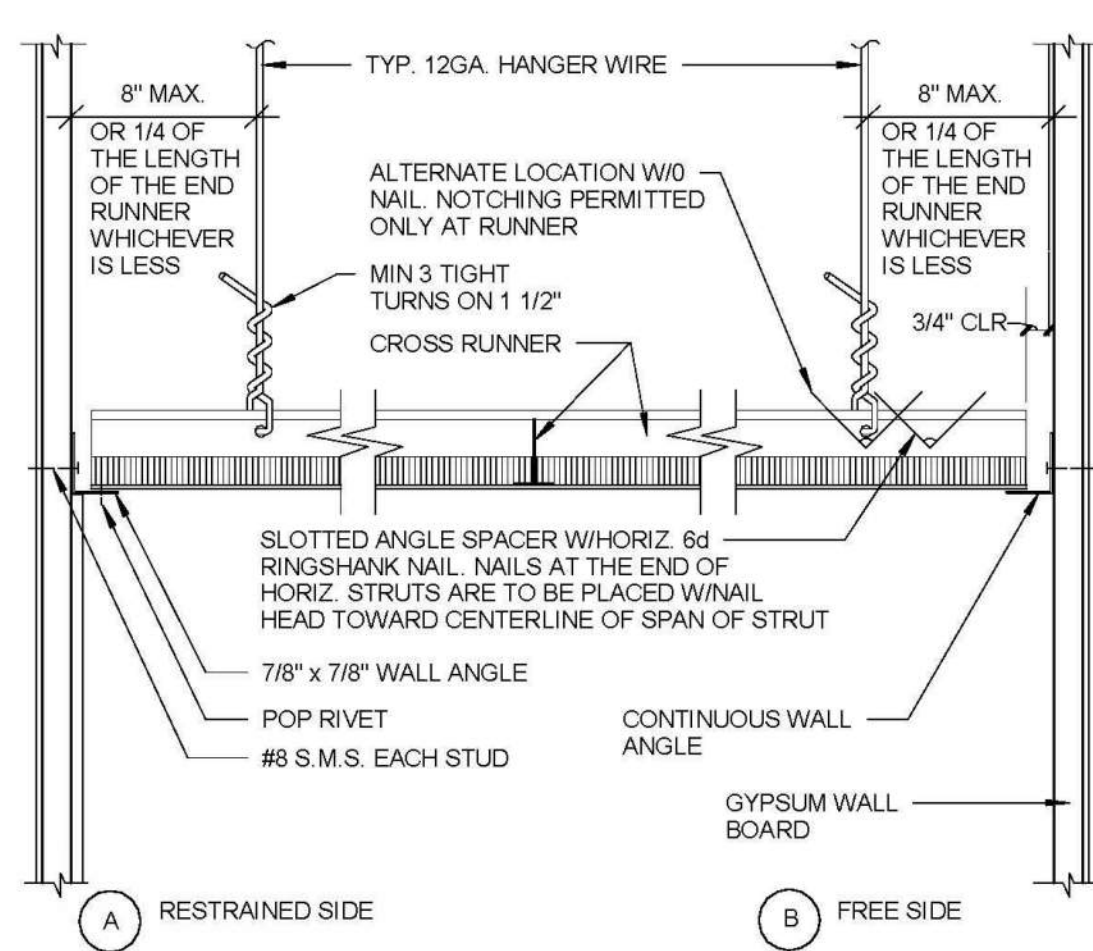




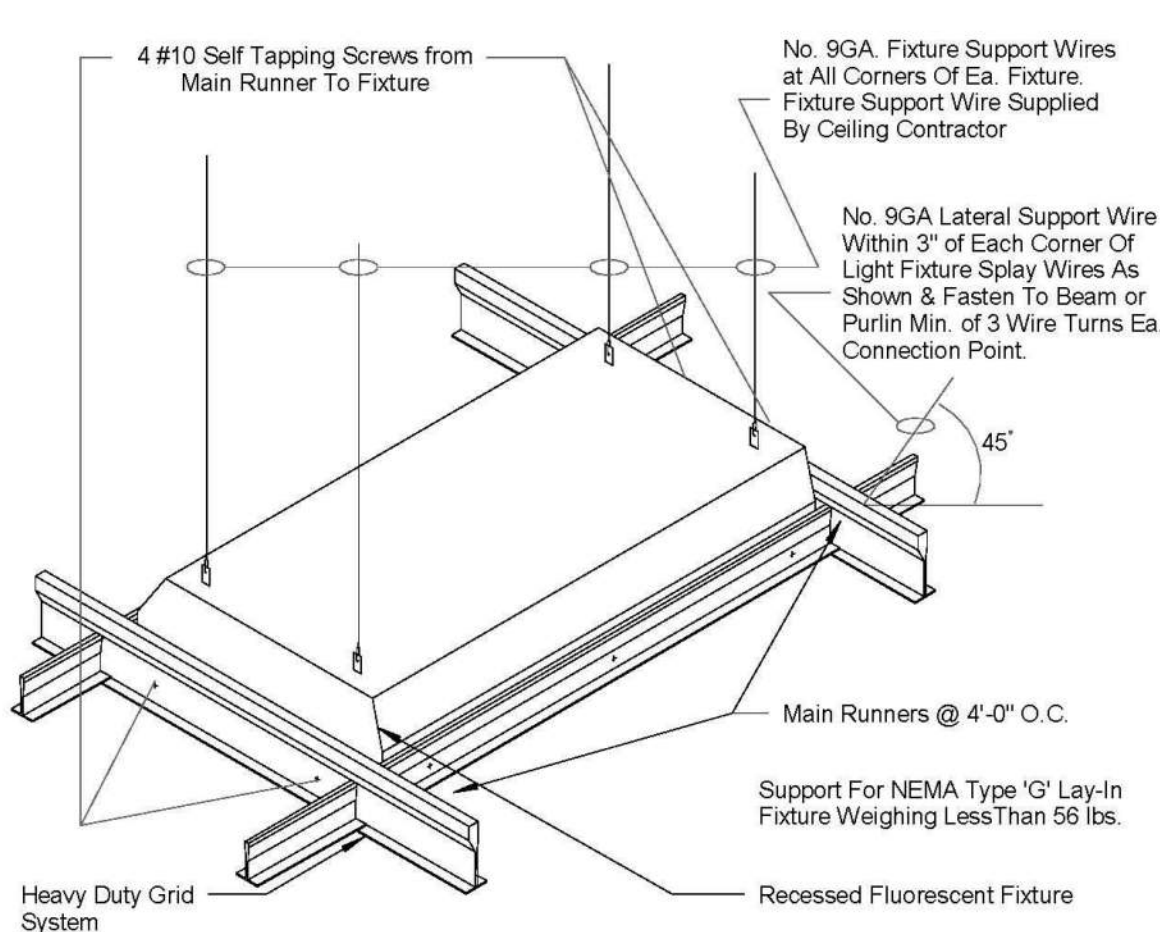
① T-Bar Wall Angle
1/2" = 1'-0"



② Suspended Accoustical Ceiling Bracing
3/4" = 1'-0"



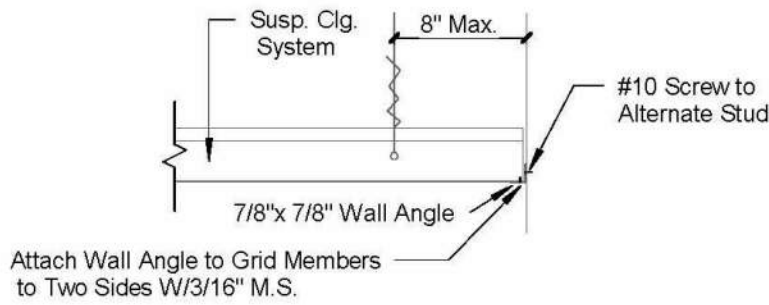
③ Suspended Accoustical Ceiling
3" = 1'-0"



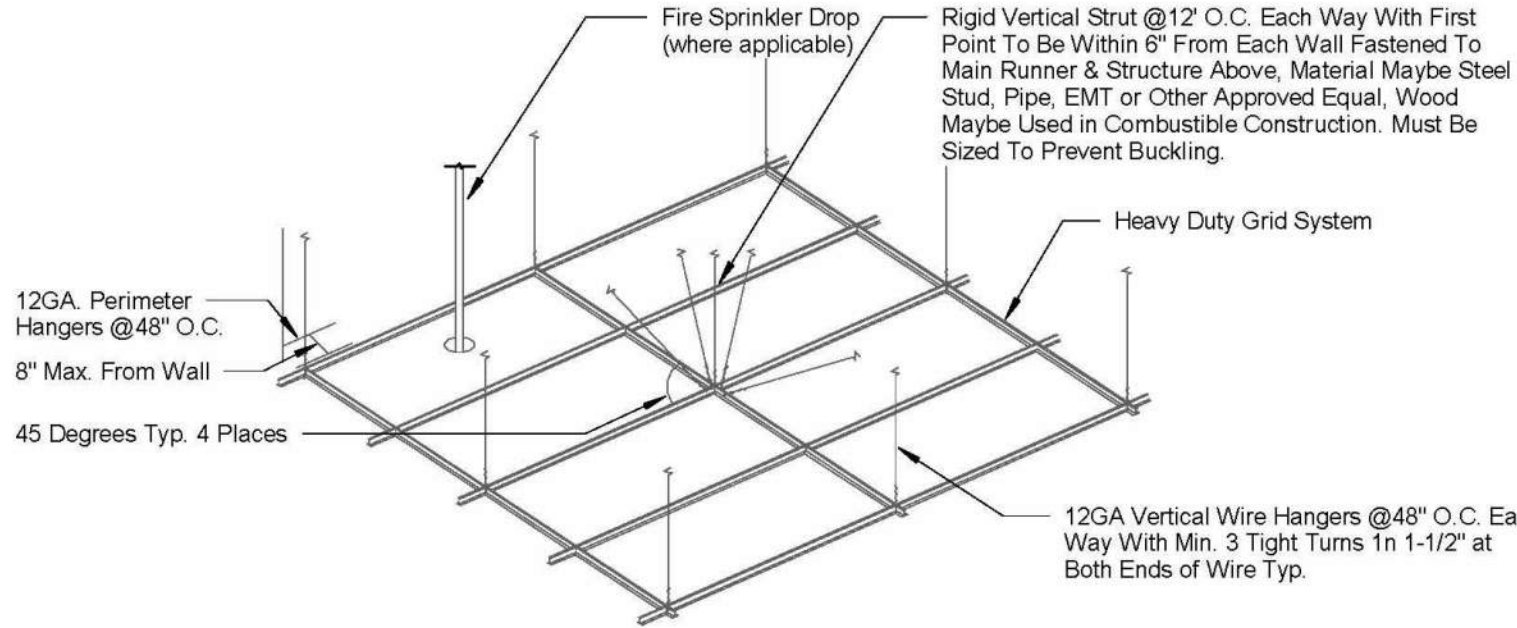
④ Ceiling Recessed Light Fixture Support
1" = 1'-0"

NOTES:

1. Vertical Strut: A strut fastened to the main runner shall be extended to and fastened to the structural members supporting the roof or floor above. The strut shall be adequate to resist the vertical seismic component induced by the bracing wires.
2. The horizontal restraint points shall be placed at 12 feet on center in both directions with the first point within 6 feet from the wall.
3. Perimeter hangers shall be placed in both directions within 8 inches of the wall.
4. When the distance between the structural deck and the ceiling exceeds 4' the spacing of the vertical hanger shall not exceed 2' O.C. along the entire length of the means of egress servicing an occupant load of 30 or more.
5. Except where rigid braces are used to limit lateral deflections, sprinkler heads and other penetrations shall have a 2" oversized ring, sleeve or adapter through the ceiling tile to allow for free movement of at least 1" in all horizontal directions. Alternatively a swing joint that can accommodate 1" of ceiling movement in all horizontal directions is permitted to be provided at the top of the sprinkler head extension.
6. For Rooms With Span in Either Direction Less Than 25', Main Runners and Cross Runners May Be Attached to the Perimeter of Two Adjacent Walls With 3/8" Clearance Between The Runners and The Other Two Walls. Where Span of The Ceiling System Between Perimeter Walls Exceed 25' in Both Directions, A Minimum Wall Angle Size of at Least 2" Horizontal Leg Shall Be Used at Perimeter Walls and Interior Full Height Partitions. The First Tile Shall be 3/4" Clear From The Wall Surface.



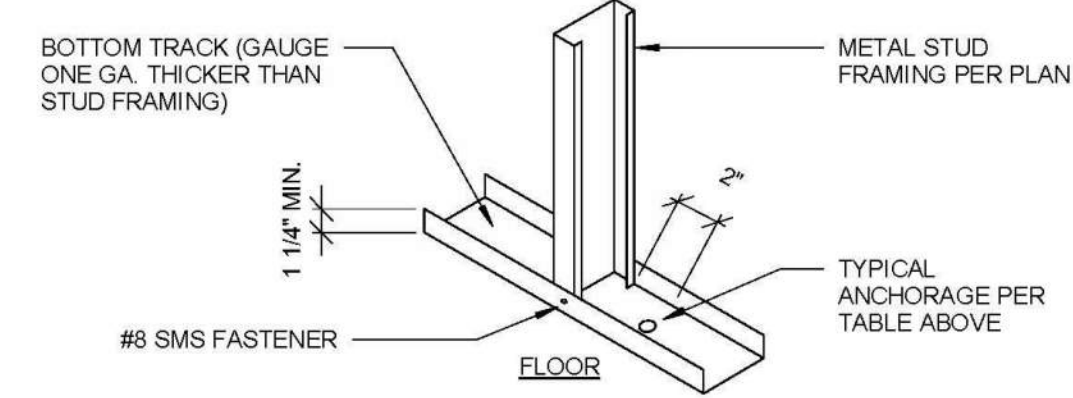
⑤ Ceiling Typ Suspended Detail1
1/4" = 1'-0"



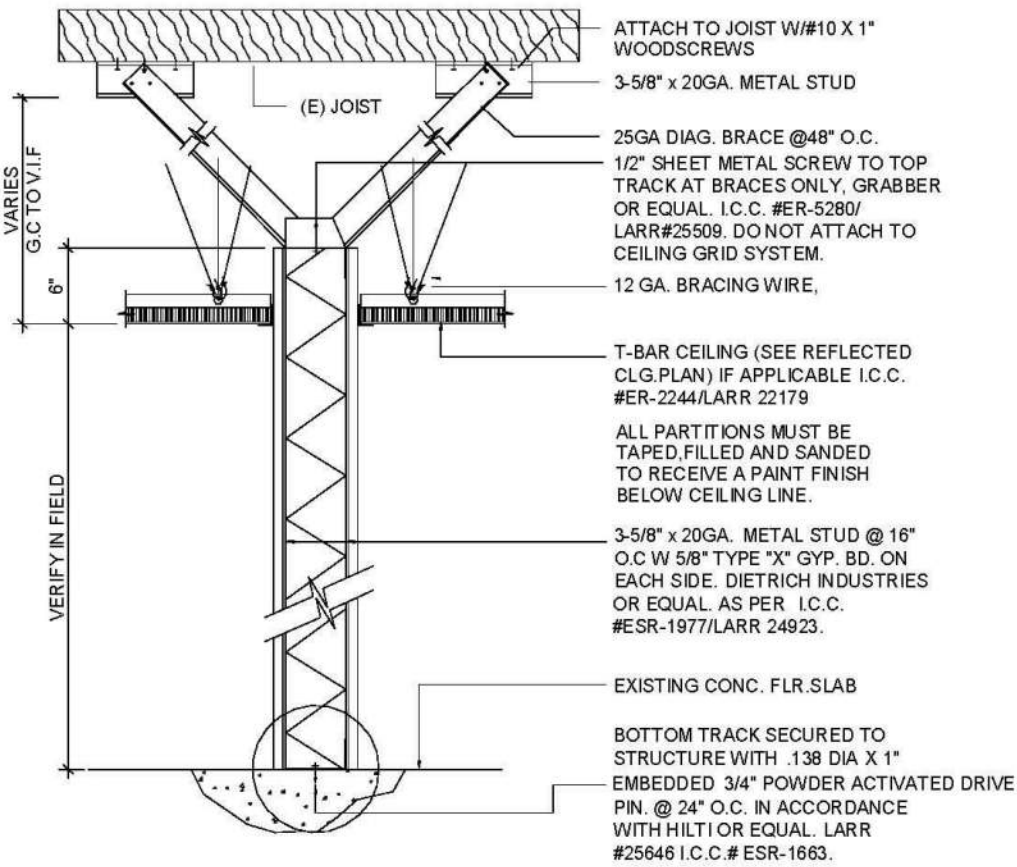
SUSPENDED CEILING VERTICAL AND LATERAL SUPPORT

CONDITION	ANCHORAGE
CONCRETE SLAB:	HILTI X-DNII 32P8 POWER DRIVEN FASTENER @ 24" O.C. (ICC ESR-1663)

NOTE: PROVIDE ADDITIONAL ANCHORAGE @ EACH SIDE OF JAMB STUD AND EACH BACKING PLATE STUD

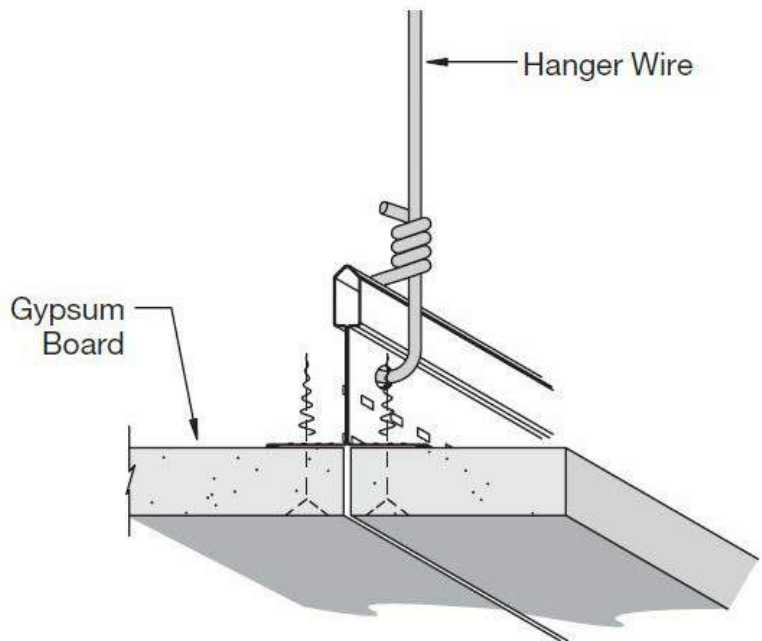
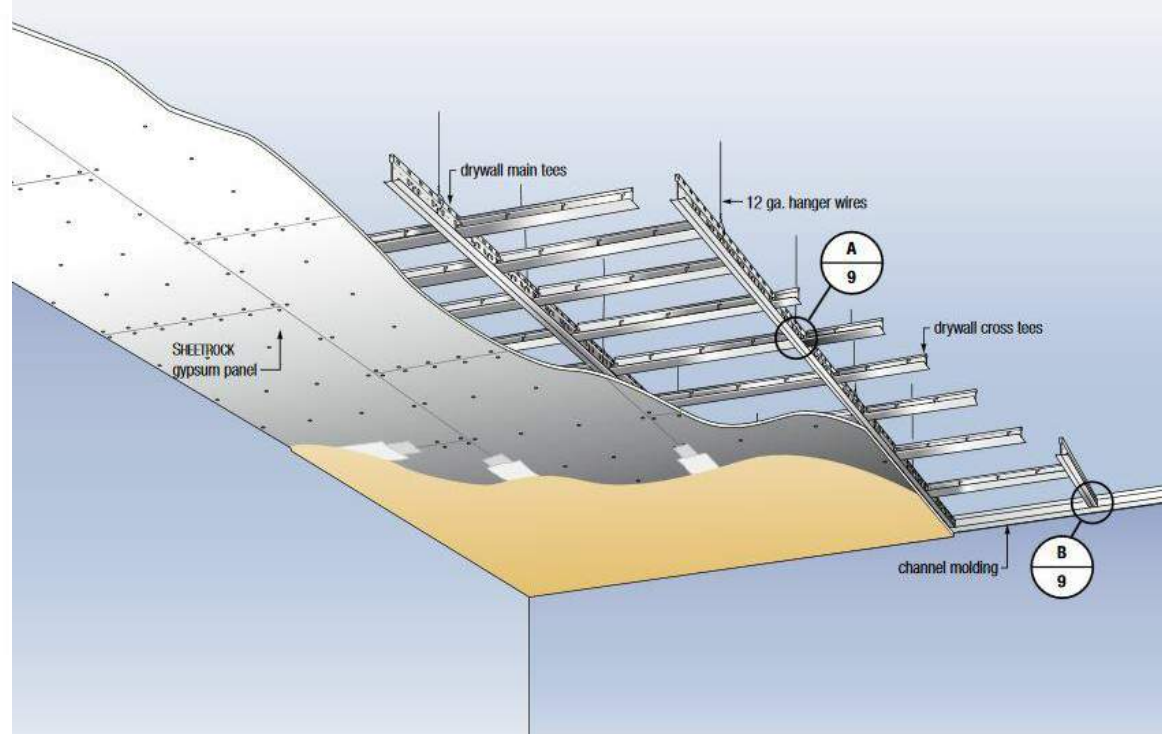
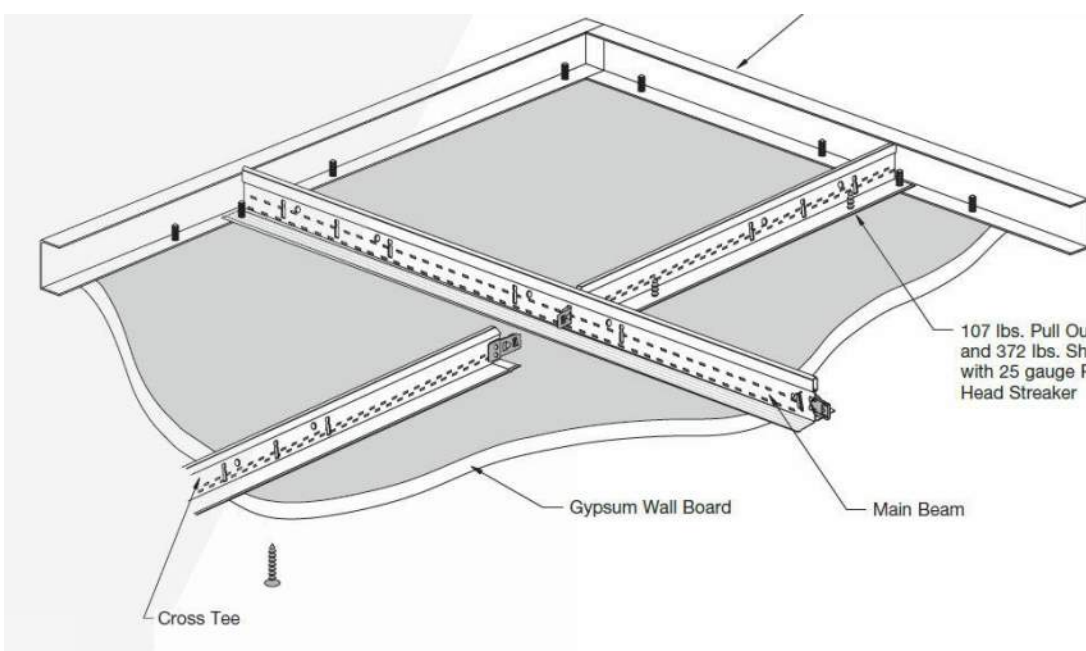


⑦ Bottom Track Attachment
1" = 1'-0"

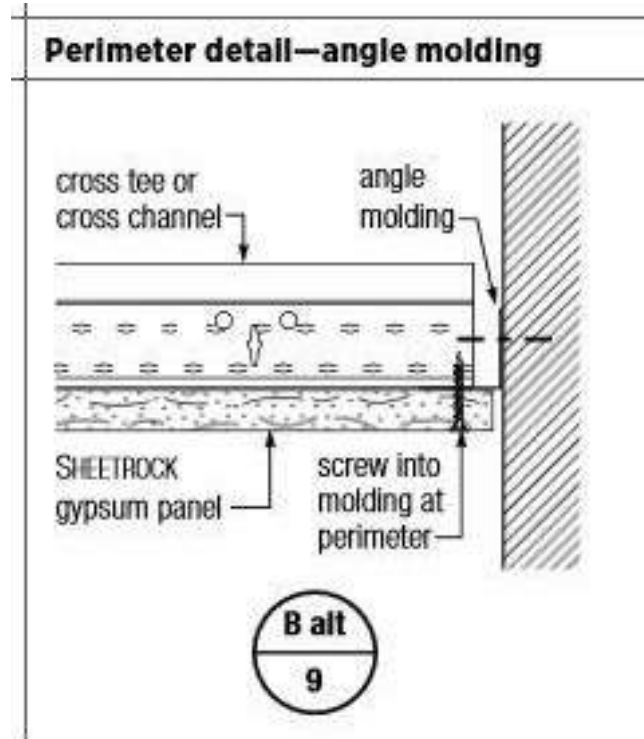
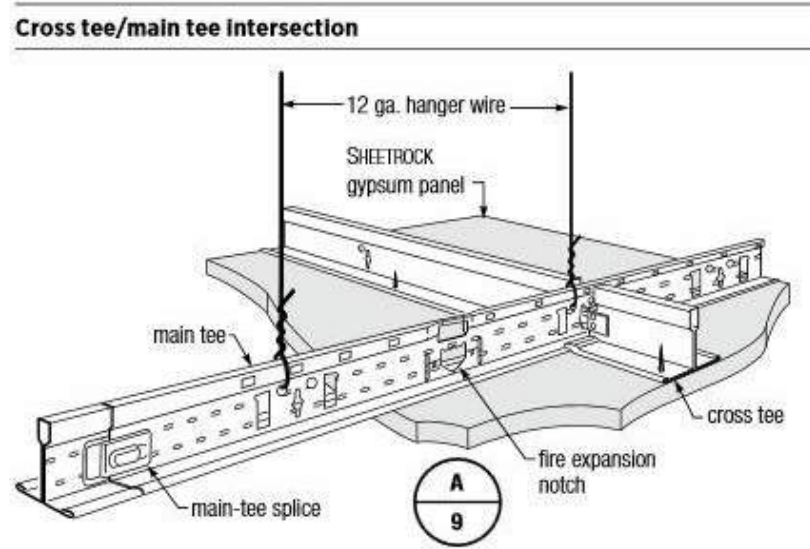
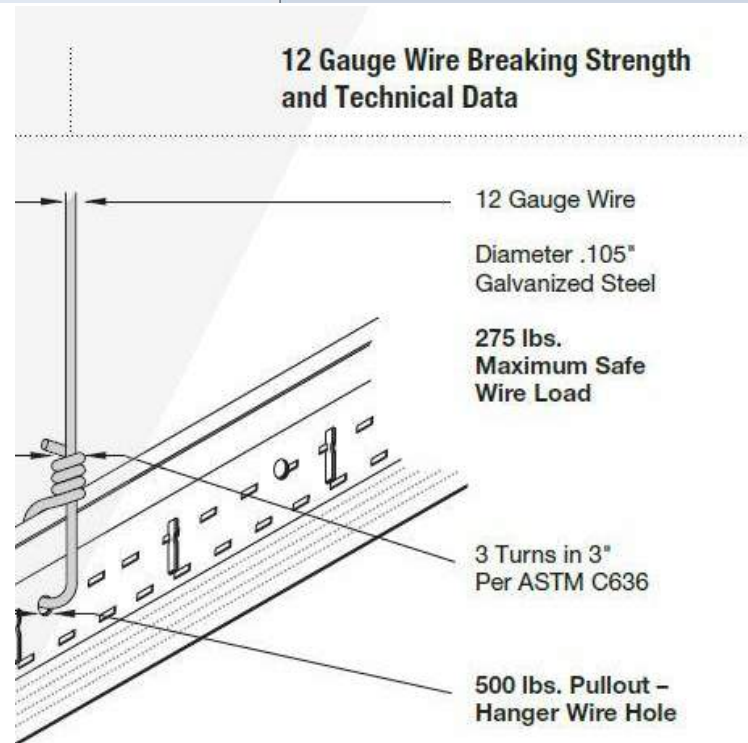


⑧ Framing Partition to Joist
1" = 1'-0"

Typical GWB CLNG Support



Note: Comply fully w/ ESR 1308; Refer to USG Drywall suspension systems installation guide or approved equal.



JOE
ARCHITECT

Oz Orthodontics

3334 N Main Ct, 3rd Floor, Fayetteville, AR 72703



REVISIONS		
#	Date	Description

DATE:	19 August 2026
PROJECT NO:	26019
DRAWN BY:	FL/JH
ISSUED FOR:	Construction

CLNG & Wall
attachment Details

A 8.3

