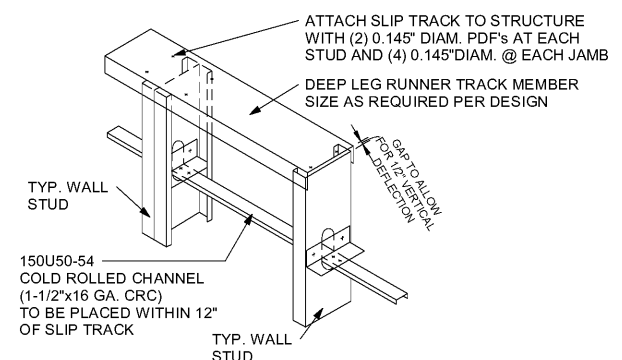
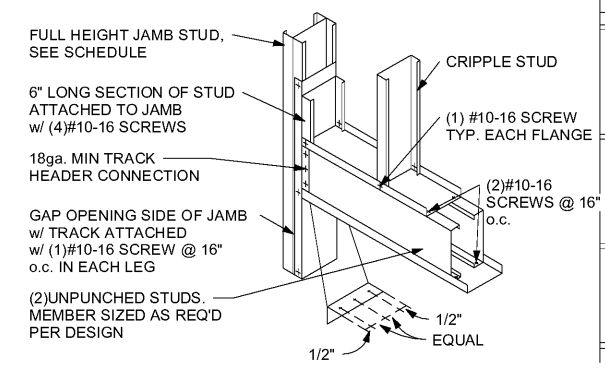


4 Typical Stud-to-Beam Slip Connection
S5.3 3/4" = 1'-0"

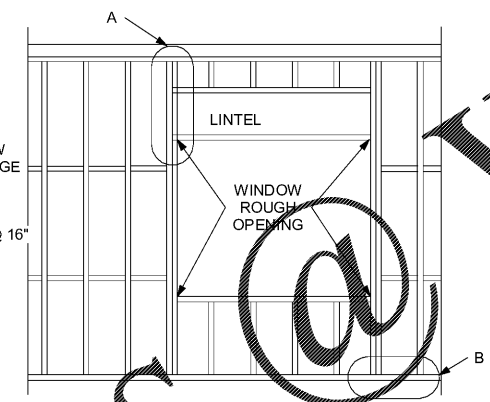
JAMB AND HEADER SCHEDULED (EXTERIOR)		
SPAN (FT)	HEADER	JAMB STUDS
≤ 4	(2) 60S200-43	1
6	(2) 60S200-43	2
8	(2) 72S200-54	2
10	(2) 800s200-68	3



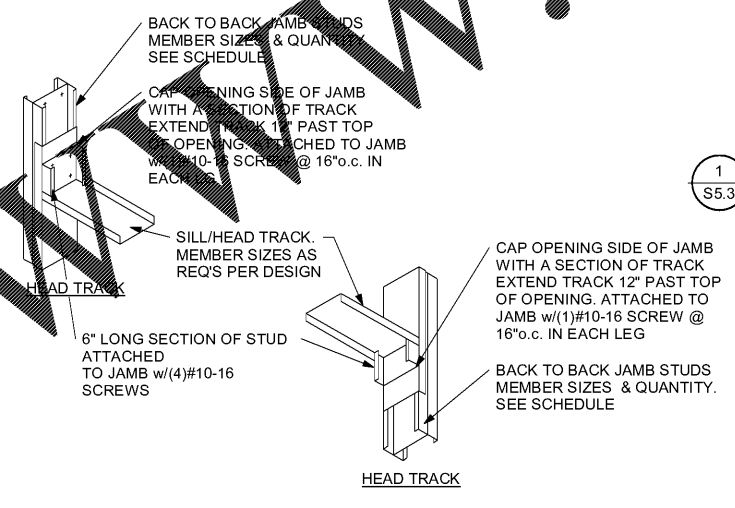
SLIP TRACK DETAIL



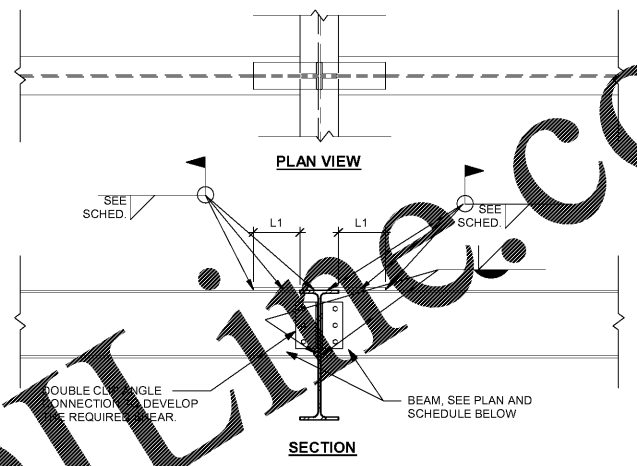
HEADER DETAIL (A)



TYPICAL LIGHT GAUGE STEEL WALL FRAMING



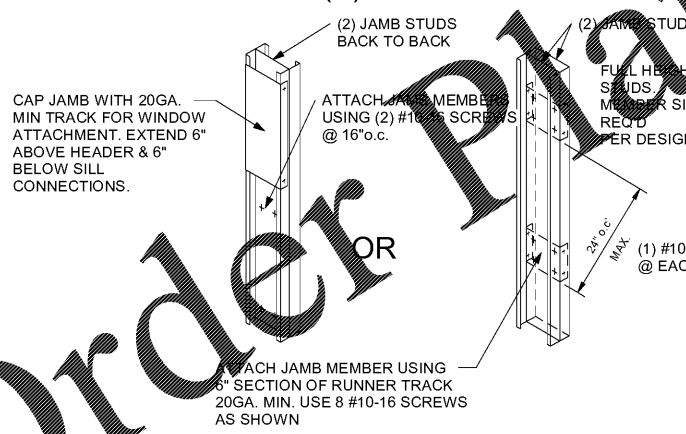
SILL HEAD TRACK CONNECTION



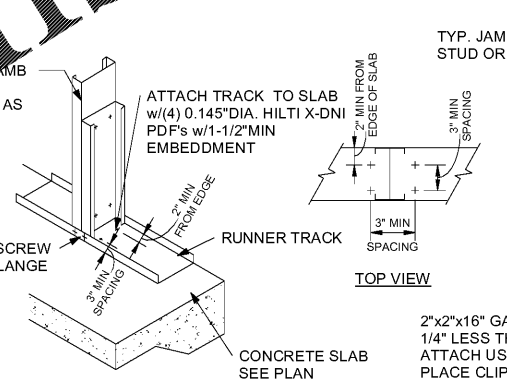
MOMENT PLATE SCHEDULE			
BEAM SIZE	TOP PLATE WIDTH AND THICKNESS	L1	WELD
W10 x22 THRU W10 x30	5.00\" WIDE x 3/4\" THICK	10"	5/16"
W10 x33 THRU W10 x45	7.50\" WIDE x 3/4\" THICK	13"	3/8"
W12 x14 THRU W12 x22	3.50\" WIDE x 3/4\" THICK	8"	1/4"
W12 x26 THRU W12 x35	6.00\" WIDE x 3/4\" THICK	9"	3/8"
W14 x22 THRU W14 x26	4.50\" WIDE x 3/4\" THICK	8"	5/16"
W14 x30 THRU W14 x38	6.00\" WIDE x 3/4\" THICK	10"	3/8"
W16 x26 THRU W16 x31	5.00\" WIDE x 5/8\" THICK	9"	5/16"
W16 x36 THRU W16 x45	6.50\" WIDE x 3/4\" THICK	12"	3/8"
W18 x35 THRU W18 x40	5.50\" WIDE x 3/4\" THICK	10"	3/8"

1 Typical Beam-through-Beam Moment Connection
S5.3 3/4" = 1'-0"

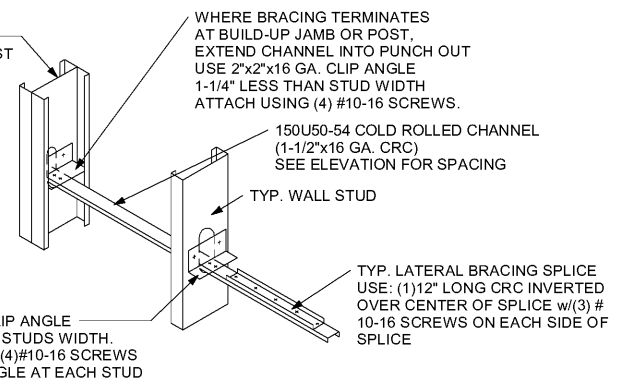
NOTE: IF BOTTOM FLANGES ALIGN, PROVIDE FULL PENETRATION WELD OF BOTTOM FLANGES TOGETHER.



TIED JAMB STUDS



STUD TO TRACK DETAIL (B)



BRIDGING DETAIL

5 Typical Metal Stud Detail
S5.3 1/2" = 1'-0"

REVISIONS	NO.	DATE	COMMENTS
	01.15.18		Permit Set

RETAIL DEVELOPMENT
POP'S WINE & SPIRITS
2-1764 TR A-B MCFARLAND 400 IND PARK
MCFARLAND PKWY ALPHARETTA GA 30004

Typical Details (Misc)
PROJ. NO: 201812
DATE: 01-15-19
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