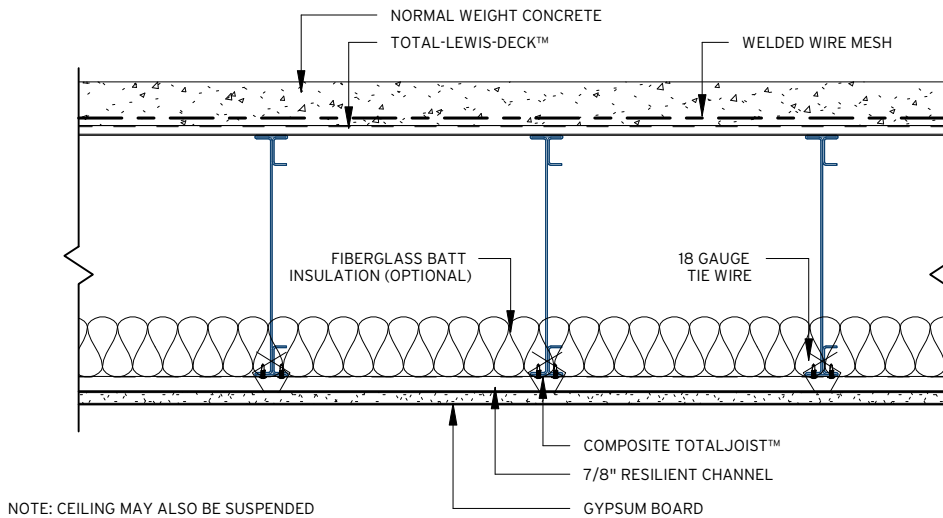
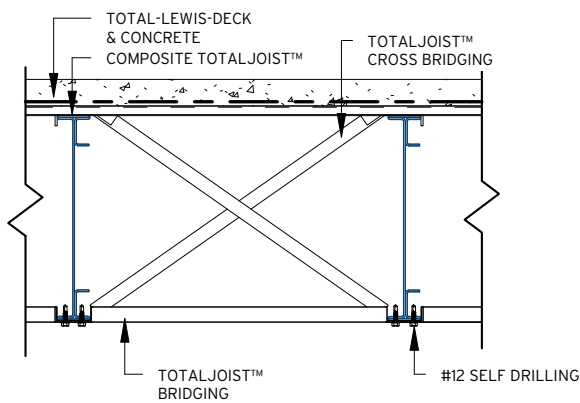


GENERAL DETAILS

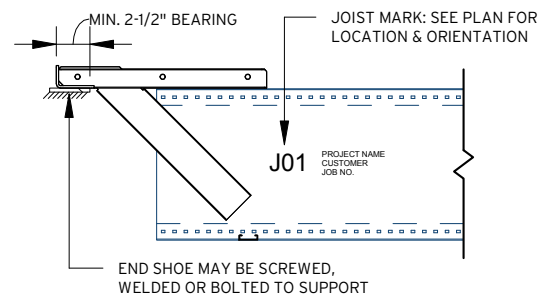
100 TYPICAL FLOOR CONSTRUCTION



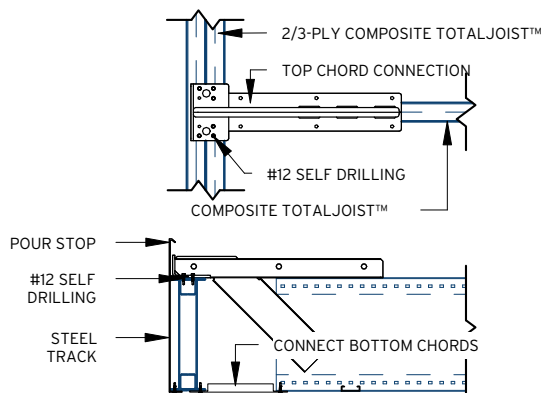
101 CROSS BRIDGING INSTALLATION



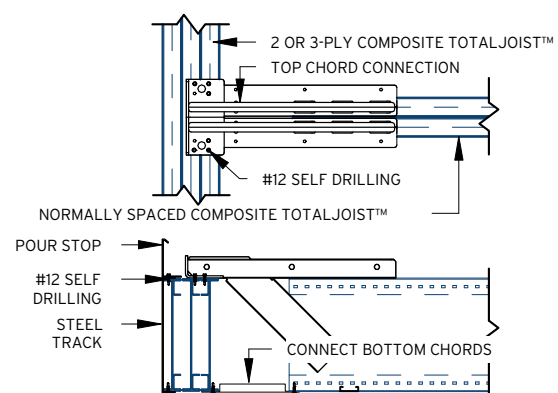
102 END CONNECTION



103 SINGLE PLY CONNECTION TO MULTI-PLY JOIST

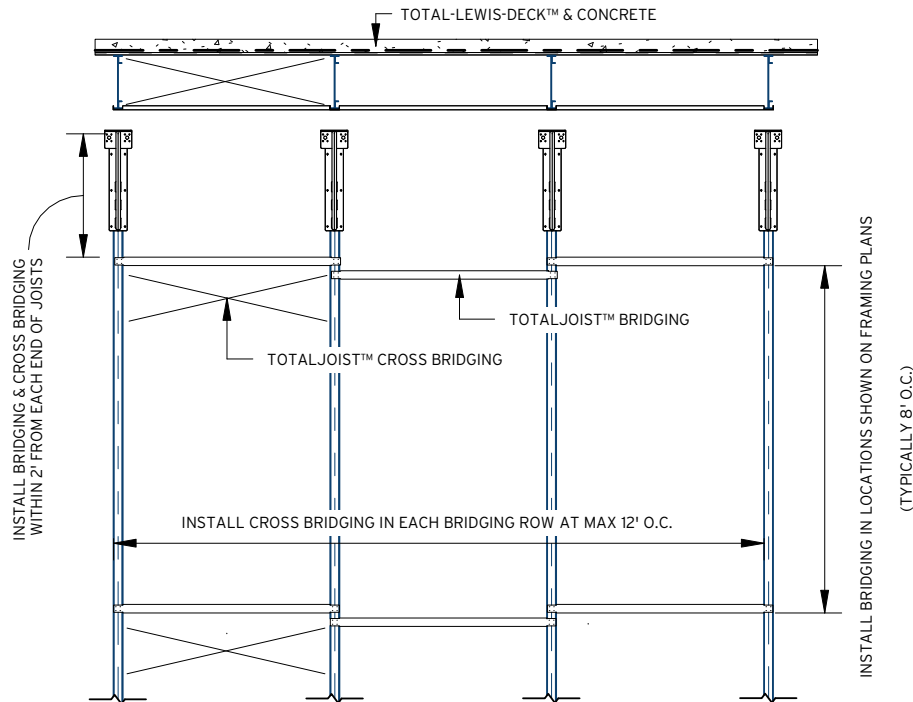


104 MULTI-PLY CONNECTION TO MULTI-PLY JOIST

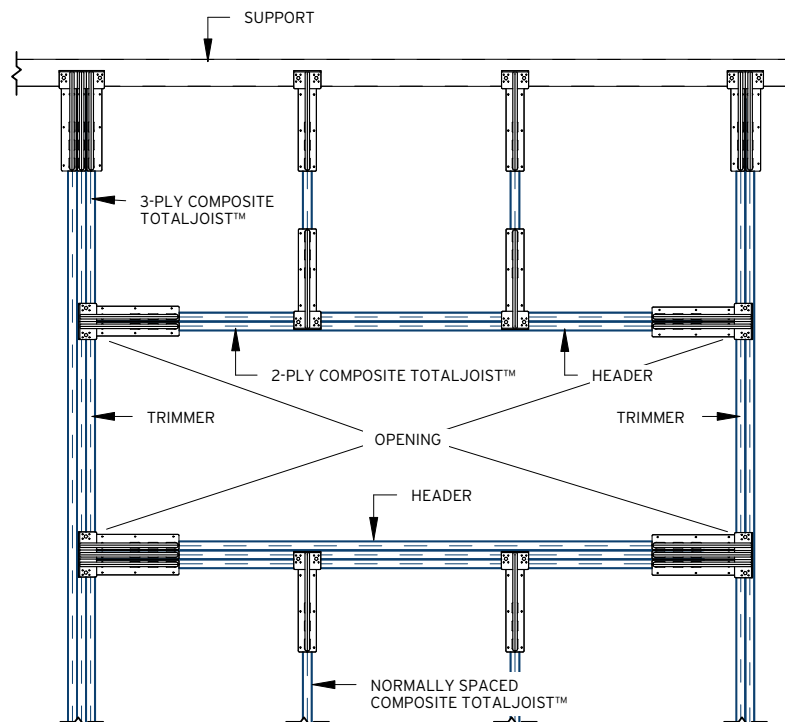


GENERAL DETAILS

105 BLOCKING AND BRIDGING LAYOUT

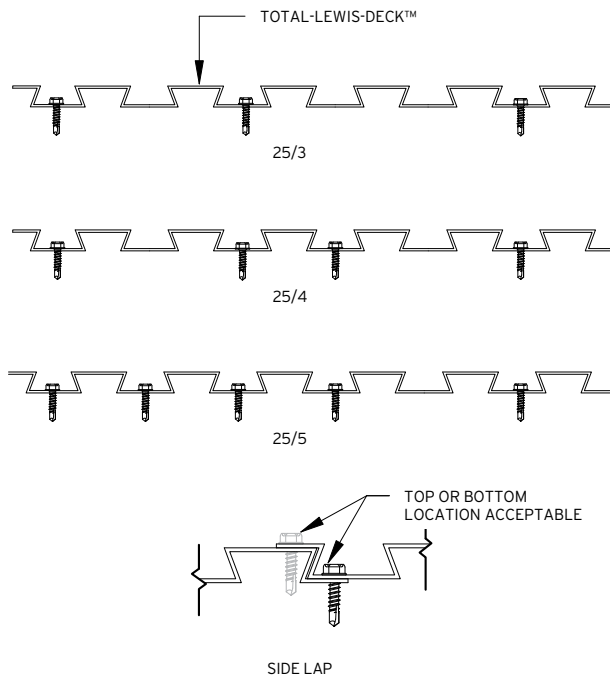


106 OPENING FRAMING

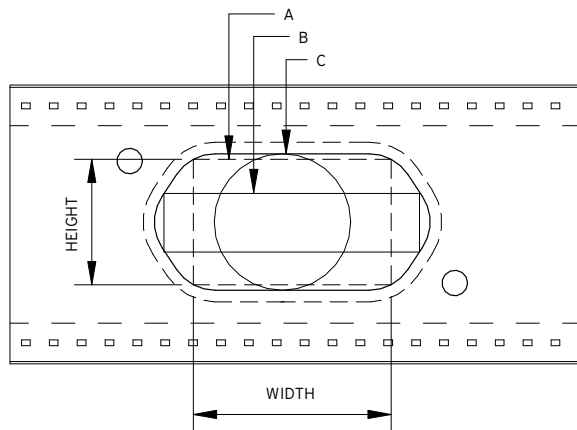


GENERAL DETAILS

107 DECK FASTENER PATTERNS

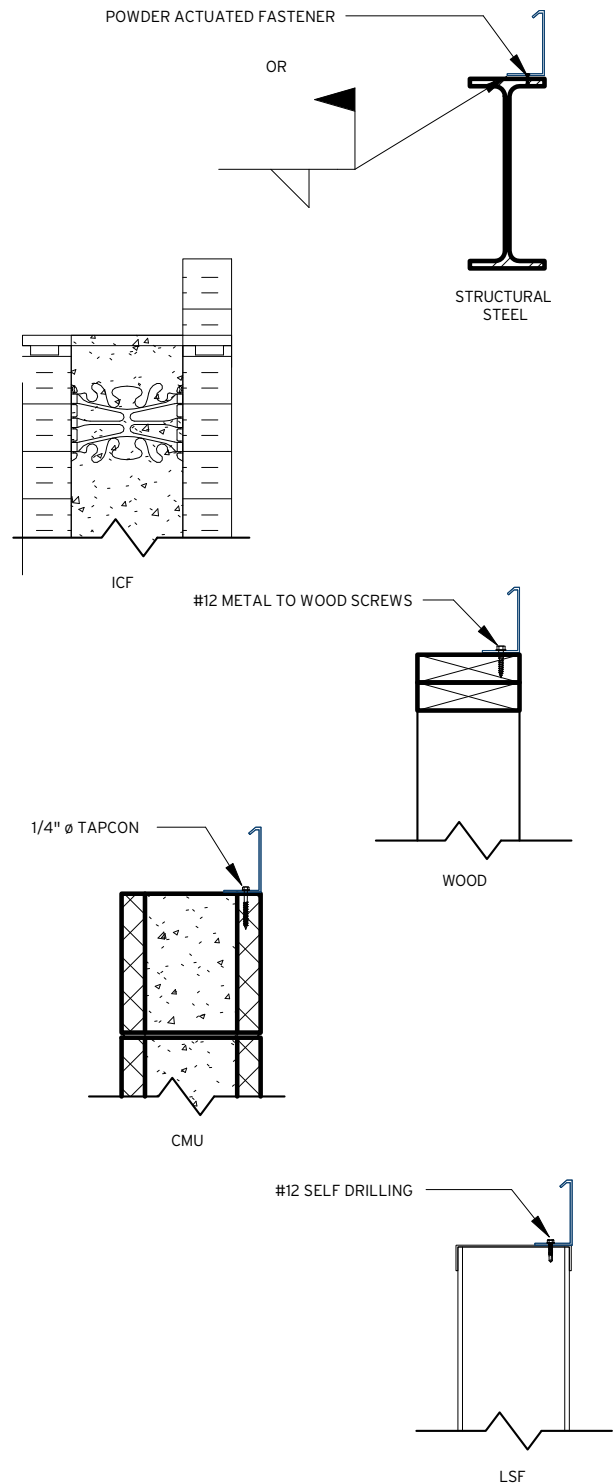


108 HOLE SIZE



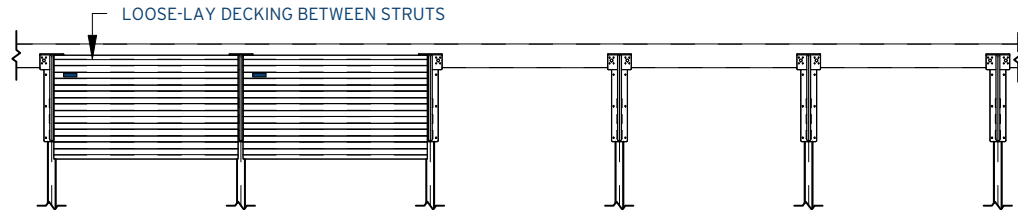
JOIST DEPTH	A		B		C
	HEIGHT	WIDTH	HEIGHT	WIDTH	
10"	4"	3-1/2"	6"	2-1/4"	3-1/2"
12"	6-5/8"	5-7/8"	9-7/8"	4"	5-7/8"
14"	8-1/4"	8"	12-3/4"	5-5/8"	8"
16"	9"	10"	14-5/8"	6-7/8"	10"

109 POUR STOP

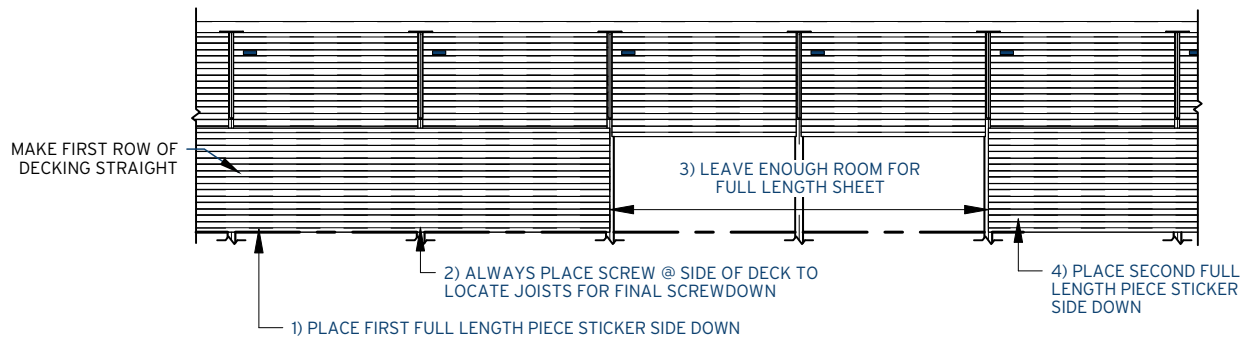


DECK INSTALLATION

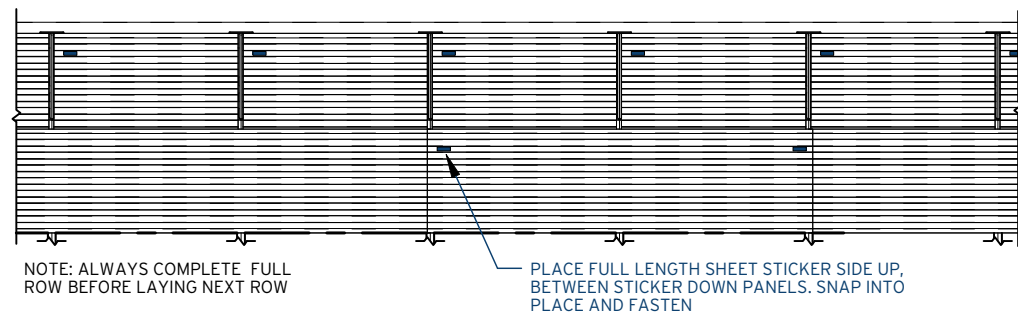
STEP 1 INSTALL STARTER DECK



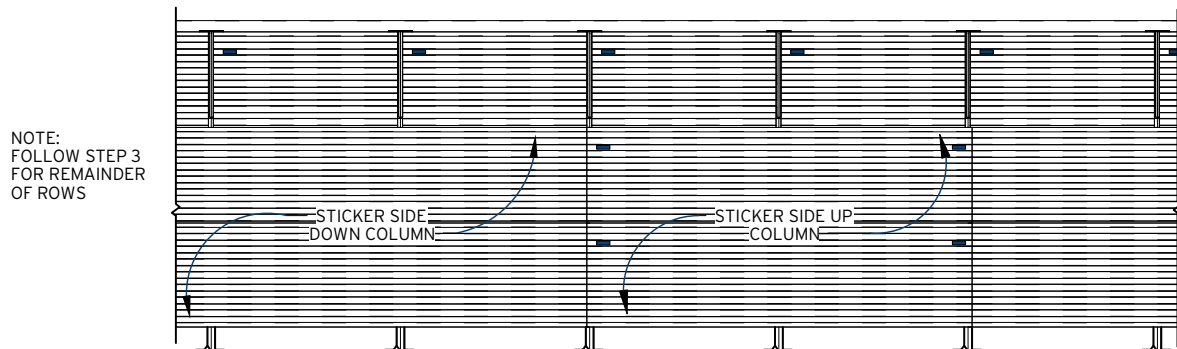
STEP 2 INSTALL STICKER SIDE DOWN PIECES



STEP 3 INSTALL STICKER SIDE DOWN PIECES

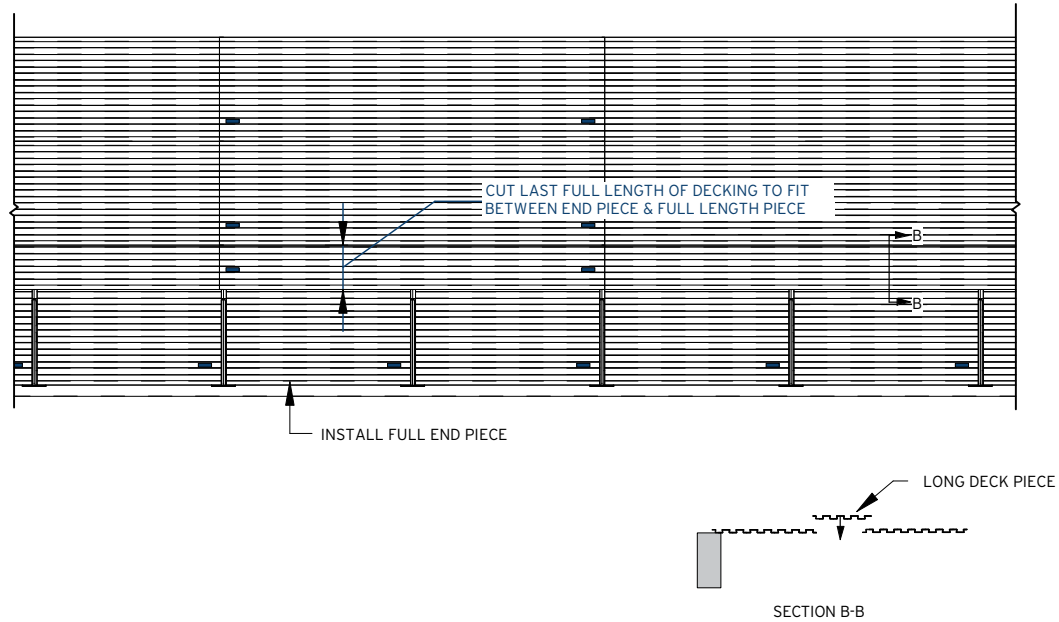


STEP 4 PLACE REMAINDER OF FULL LENGTH PANELS

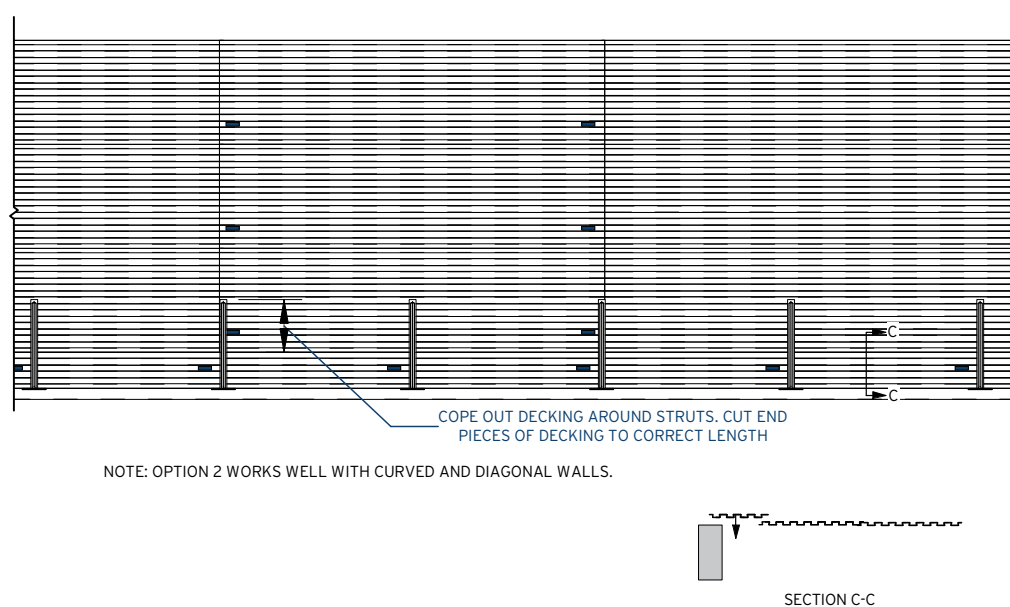


DECK INSTALLATION

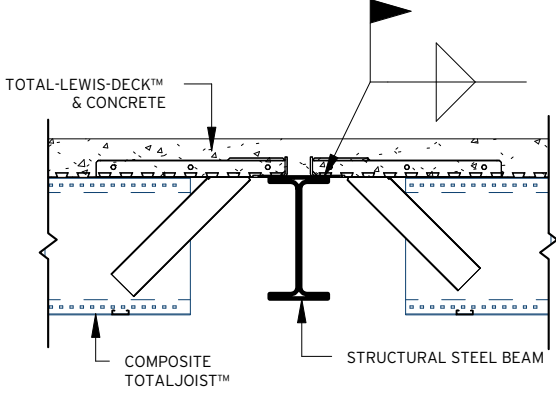
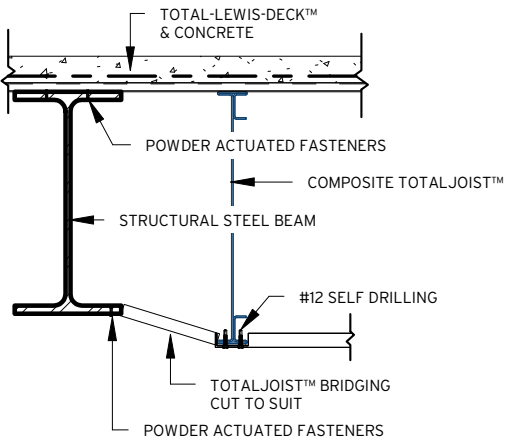
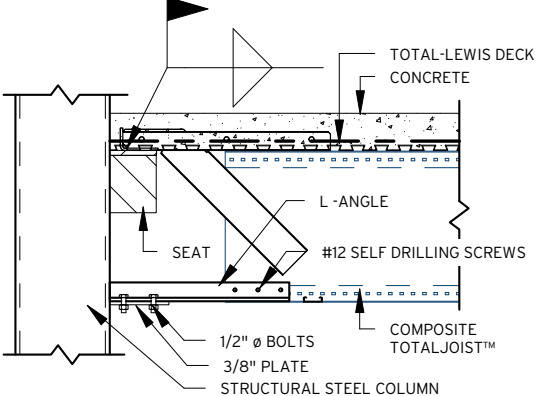
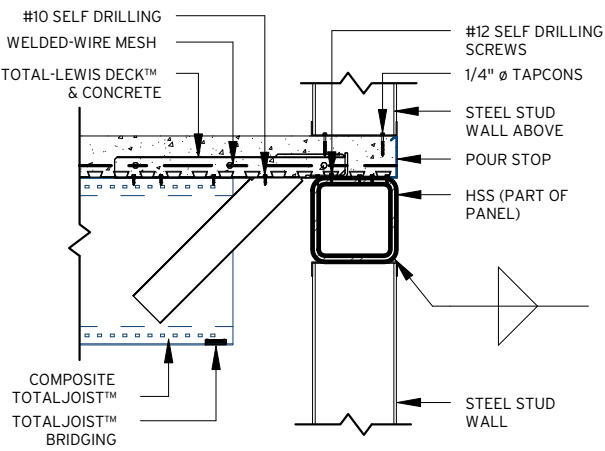
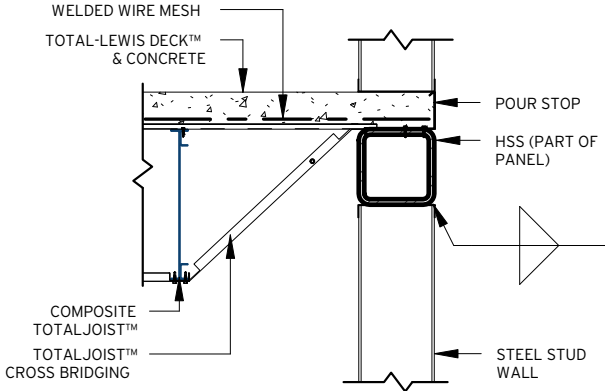
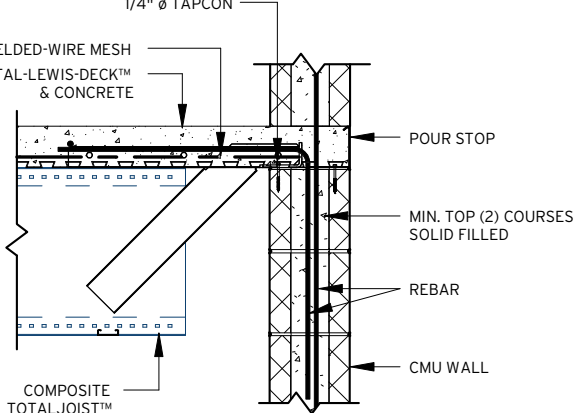
STEP 5 OPTION 1: INSTALL END DECK OPTION



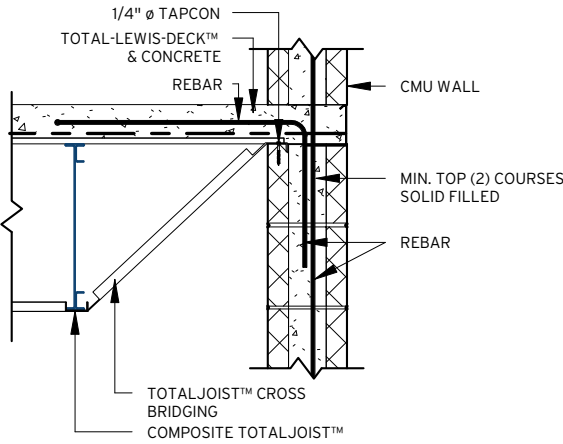
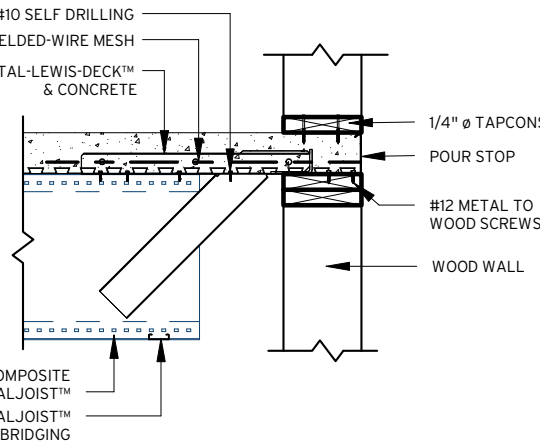
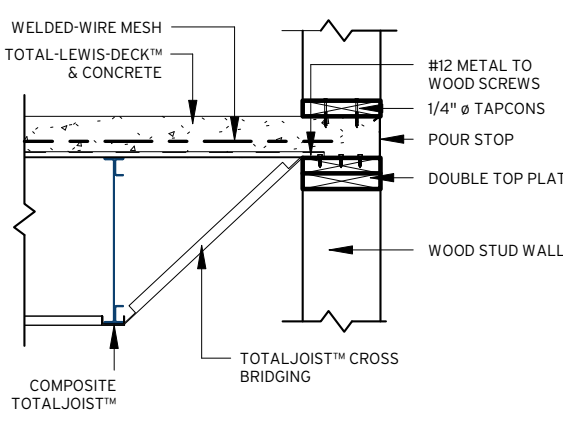
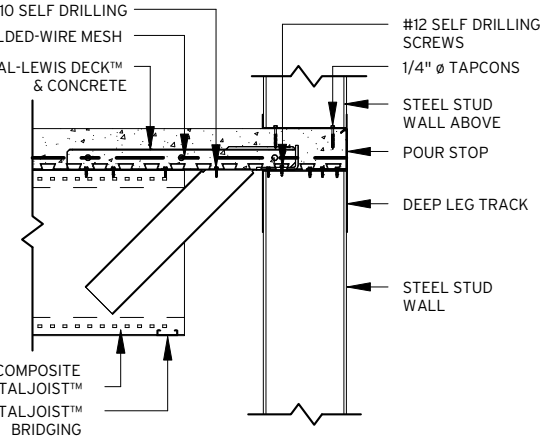
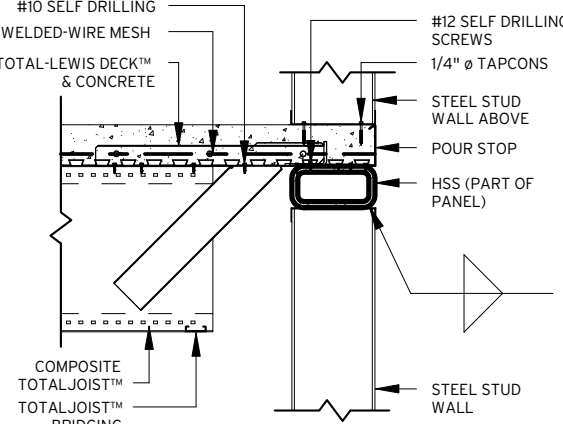
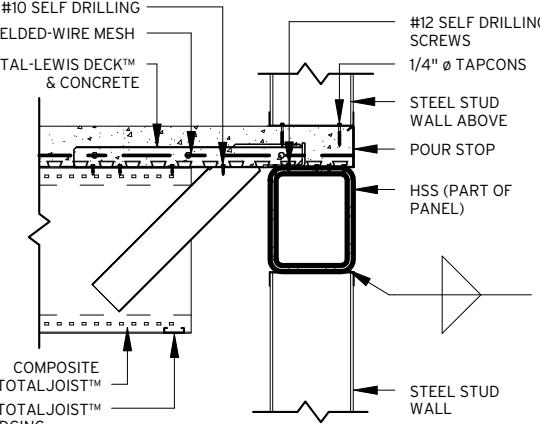
STEP 5 OPTION 2: INSTALL END DECK OPTION



CONNECTION DETAILS

200 CONNECTION TO STRUCTURAL STEEL BEAM  NOTE: ALTERNATIVELY SHOE MAY BE FASTENED WITH SELF DRILLING SCREWS	201 PARALLEL TO STRUCTURAL STEEL BEAM 
202 TIE JOIST  NOTE: ALTERNATIVELY SHOE MAY BE FASTENED WITH SELF DRILLING SCREWS	203 CONNECTION TO STEEL STUD WALL 
204 CONNECTION PARALLEL TO STEEL STUD WALL 	205 CONNECTION TO MASONRY WALL 

CONNECTION DETAILS

206 PARALLEL TO MASONRY WALL 	207 CONNECTION TO WOOD STUD WALL 
208 CONNECTION PARALLEL TO WOOD STUD WALL 	209 CONNECTION TO STEEL STUD WALL W/ DEEP LEG TRACK 
210 CONNECTION TO STEEL STUD WALL - SHALLOW HSS 	211 CONNECTION TO STEEL STUD WALL - DEEP HSS 

CONNECTION DETAILS

