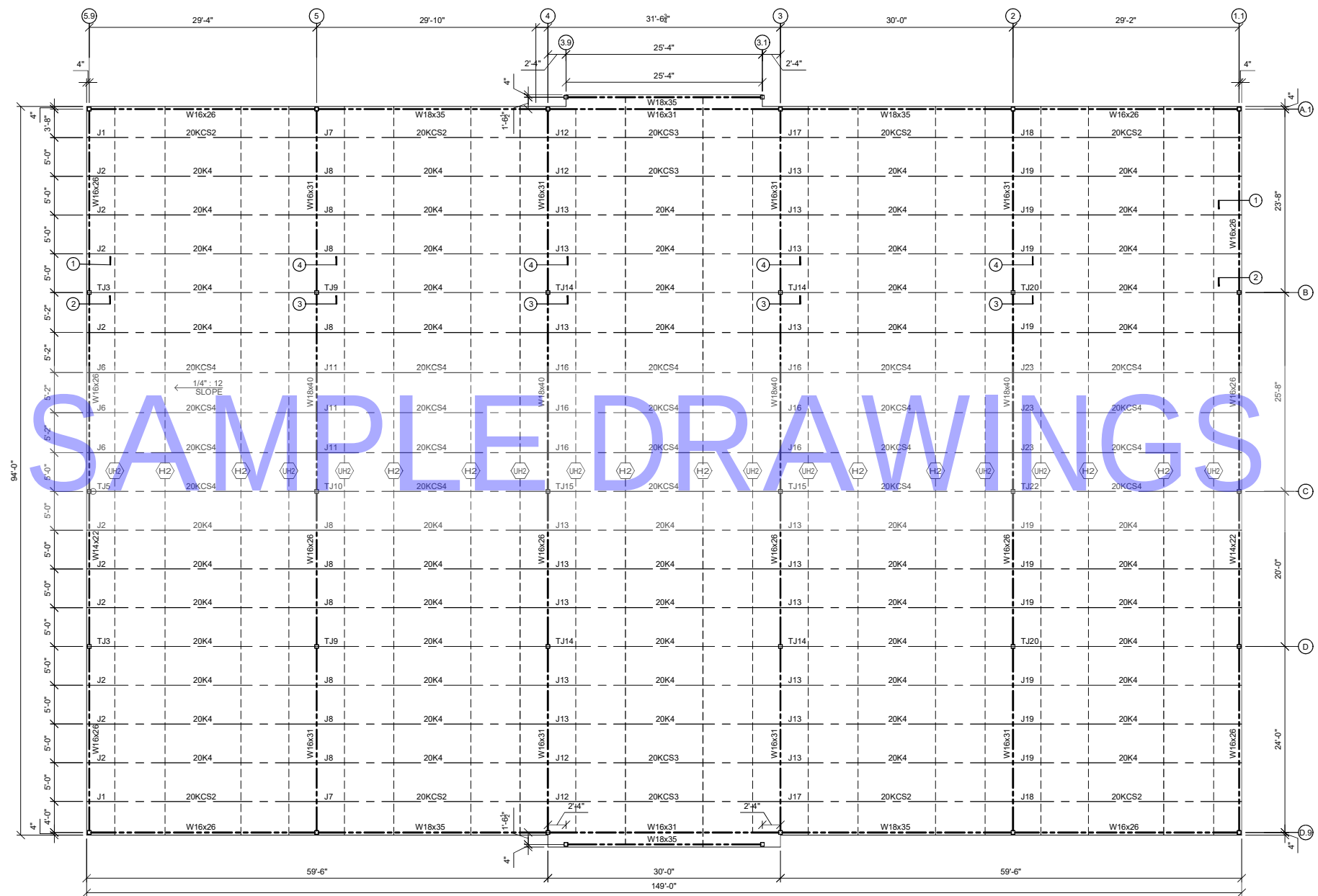
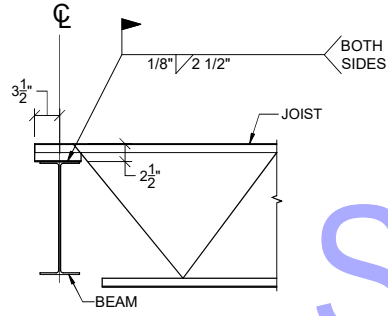
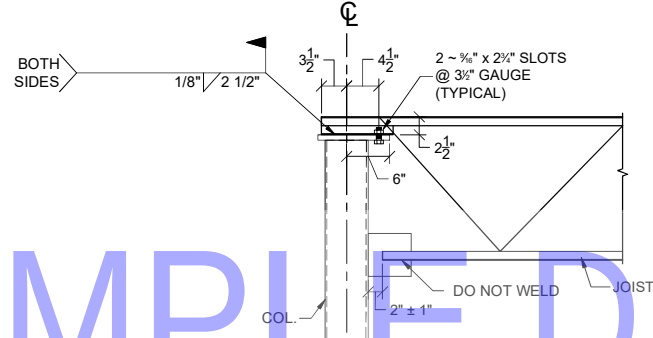
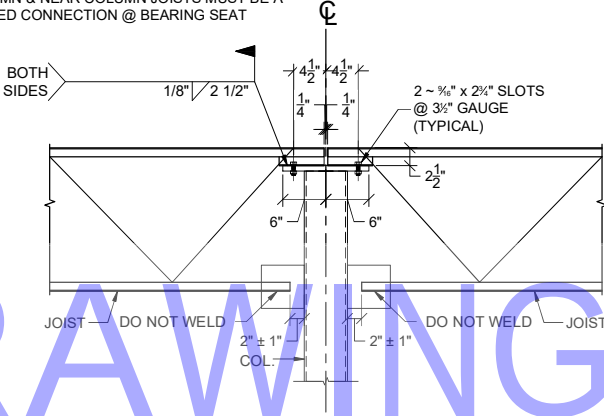
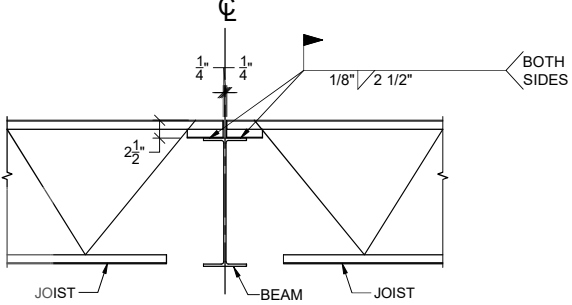
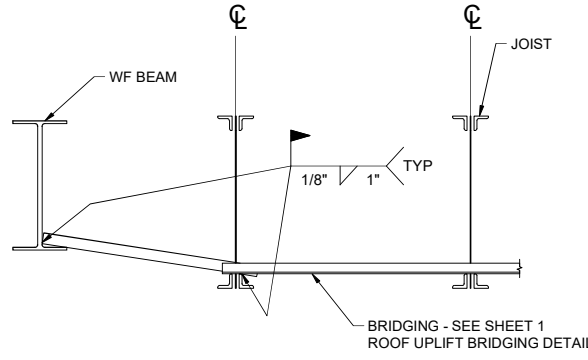
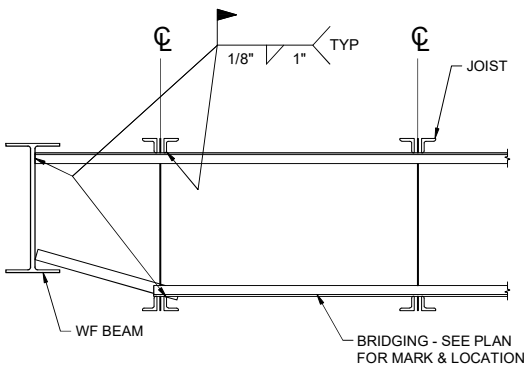




ROOF JOIST PLACEMENT PLAN
GREY PRIMER
REF.: S3.0

	PER OSHA: COLUMN & NEAR COLUMN JOISTS MUST BE A BOLTED CONNECTION @ BEARING SEAT  PER OSHA: COLUMN JOISTS MUST HAVE A MIN 6x6 (3/4" THICKNESS RECOMMENDED) STABILIZER PLATE FOR ENGAGEMENT OF JOIST BOTTOM CHORD (BCX).	PER OSHA: COLUMN & NEAR COLUMN JOISTS MUST BE A BOLTED CONNECTION @ BEARING SEAT  PER OSHA: COLUMN JOISTS MUST HAVE A MIN 6x6 (3/4" THICKNESS RECOMMENDED) STABILIZER PLATE FOR ENGAGEMENT OF JOIST BOTTOM CHORD (BCX).	
JOIST TO BEAM CONNECTIONS REF:2&3/S6.0 REF:1&2/S6.2	JOIST TO HSS6X6 COLUMN REF: REF:	JOIST TO HSS6X6 COLUMN REF: REF:	JOIST TO BEAM CONNECTIONS REF:1/S5.0 REF:
 WELDING NOTE: WELD MAY BE TO EITHER SIDE OF ANGLE. TYP HORIZ BRIDGING SPLICE	 WELDING NOTE: WELD MAY BE TO EITHER SIDE OF ANGLE. TYP HORIZ BRIDGING SPLICE		
UPLIFT BRIDGING @ BEAM REF: - REF: -	TYP. HORIZ. BRIDGING TO BEAM REF:- REF:-	REF:- REF:-	REF:- REF:-

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