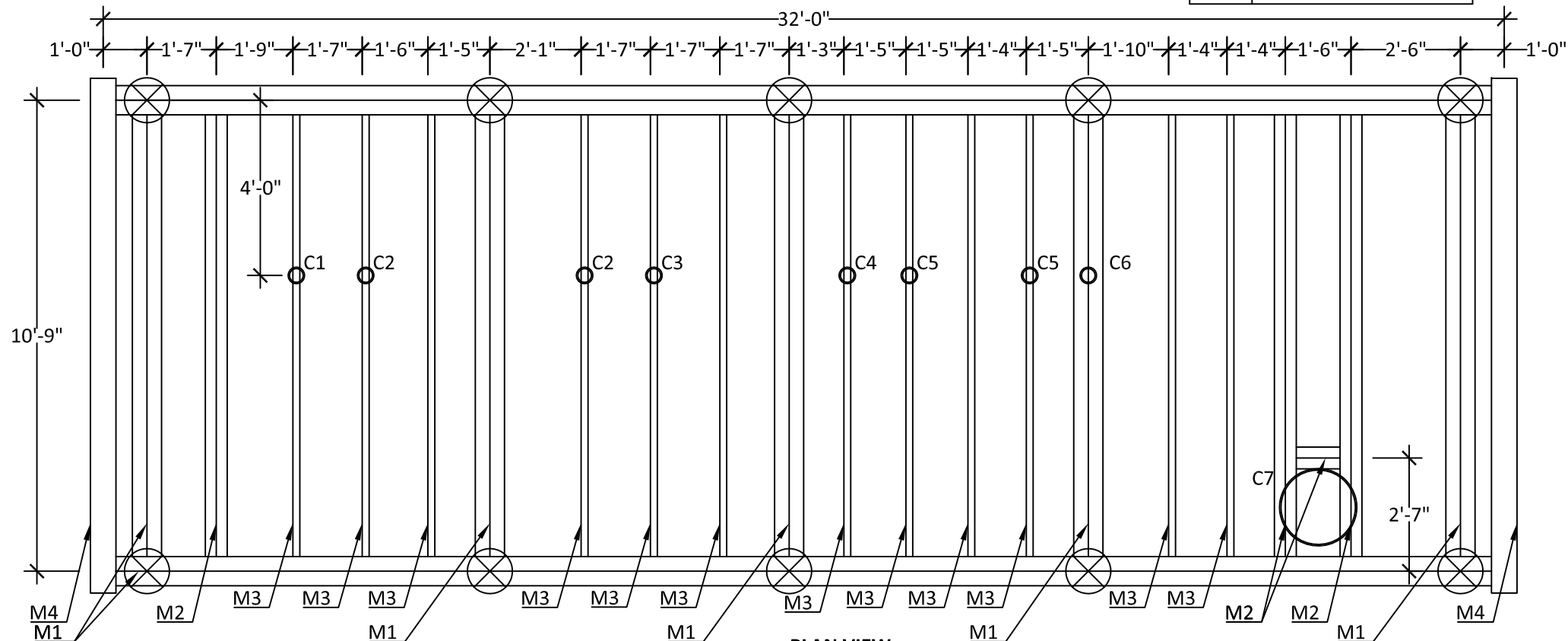


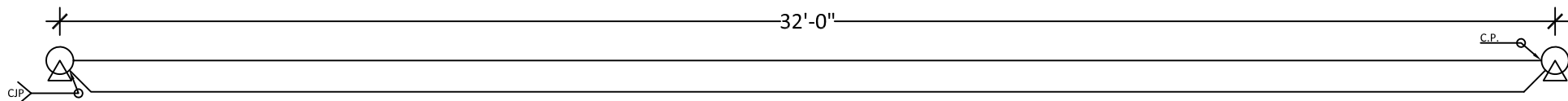
DESIGN LOADS DISTRIBUTION (LBS)	
C1	260
C2	1073
C3	978
C4	950
C5	677
C6	230
C7	762 LBS/FT ²



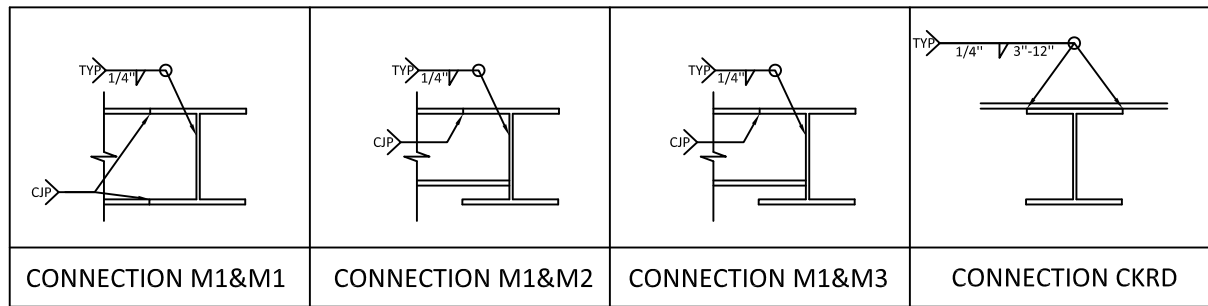
PILE POSITION




PLAN VIEW
SCALE 1/40"=1'-0"



ELEVATION VIEW
SCALE 1/40"=1'-0"



**CERTIFIED
FOR CONSTRUCTION**

INSPECTION REPORT (FO-13.1-0)		Project SKID DESIGN HUSKY HEADER		Customer : 					
DIMENSION		Title ENGINEERING DRAWING		4901, 47th Street Vegreville, AB CANADA T9C 1C3					
VISUAL WELDING		HOLES: 21mm (13/16") WELDING: CSA-W59-03 ELECTRODE E49-XX-H8		PAINT		TRANSPORT		CONCEP. BY	
NO WELDING		d: - tw: - bf: - ff: - k: -		SEE NOTE		-		Y Pageau, P. Eng.	
PREP. SURFACE		<u>Preheating (Welding)</u>		STEEL GRADE		SPECIAL FINISH		DRAW BY	
BOLTING		THICKNESS TEMPERATURE		SEE NOTE & DWG		-		A Drouin	
COATING		20-40 (+ 3/4" TO 1 1/2") 10°C (50°F)		SCALE		FORMAT		DRAWING No.	
FINAL AGREEMENT		40-60 (+ 1 1/2" TO 2 1/2") 65°C (149°F)		1/40" = 1'-0"		11"x17"		D-14254-01	
								DATE	
								2014-11-04	
								REV.	
								1.0	