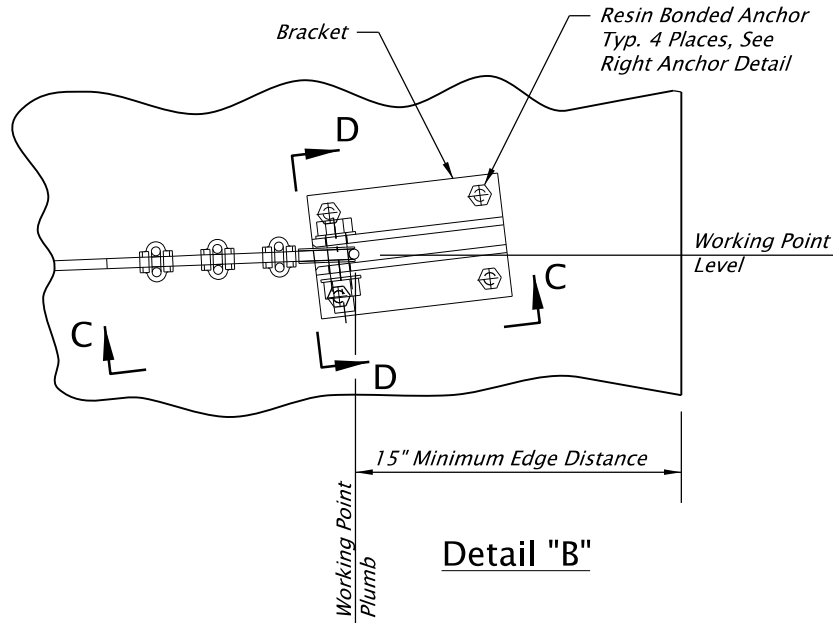
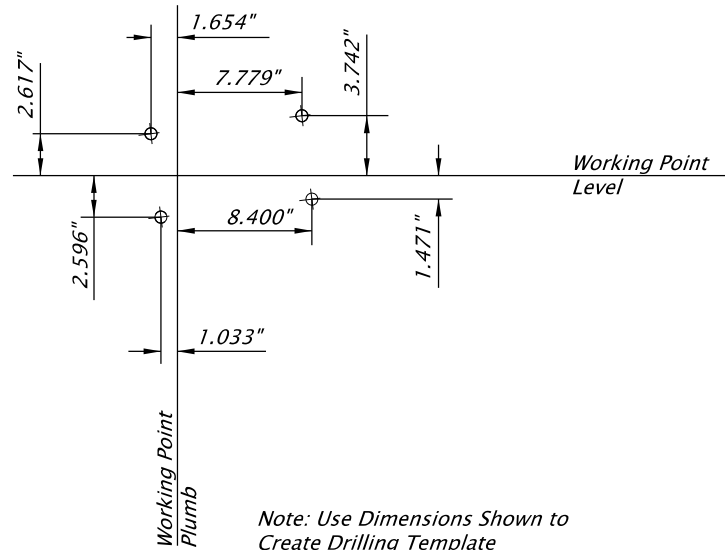




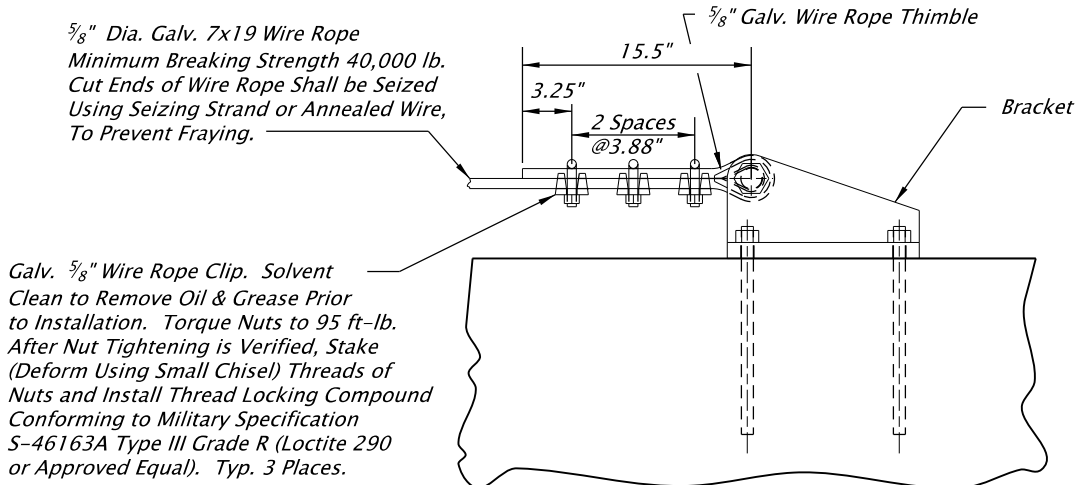
Detail "B"



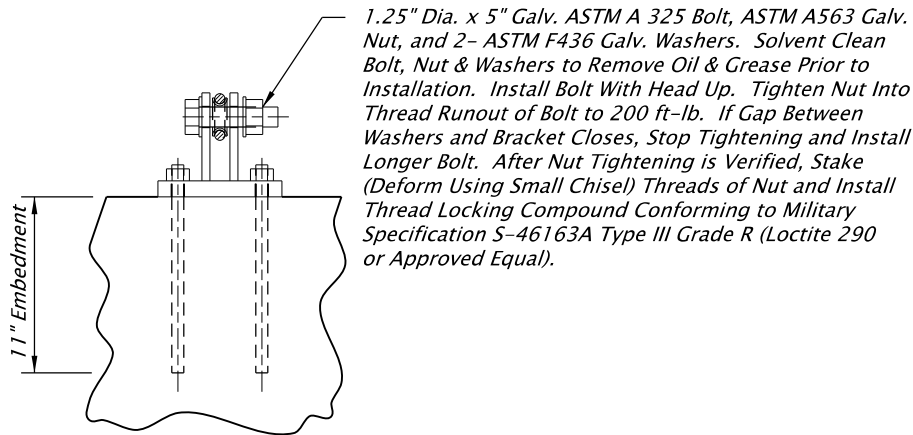
Provide $\frac{3}{4}$ " Dia. x 13" long Galv. Resin Bonded Anchors conforming to ASTM F1554 Grade 105 or ASTM A449. Provide 11" embedment and use High Strength Resin from the QPL. Provide Galv. ASTM A563 Heavy Hex Nut and Galv. ASTM F436 Washer at Each Anchor. Solvent Clean Anchors, Nuts & Washers to Remove Oil & Grease Prior to Installation. After Nut Tightening is Verified, Stake (Deform Using Small Chisel) Threads of Nut and Install Thread Locking Compound Conforming to Military Specification S-46163A Type III Grade R (Loctite 290 or Approved Equal).

Right Anchor Detail

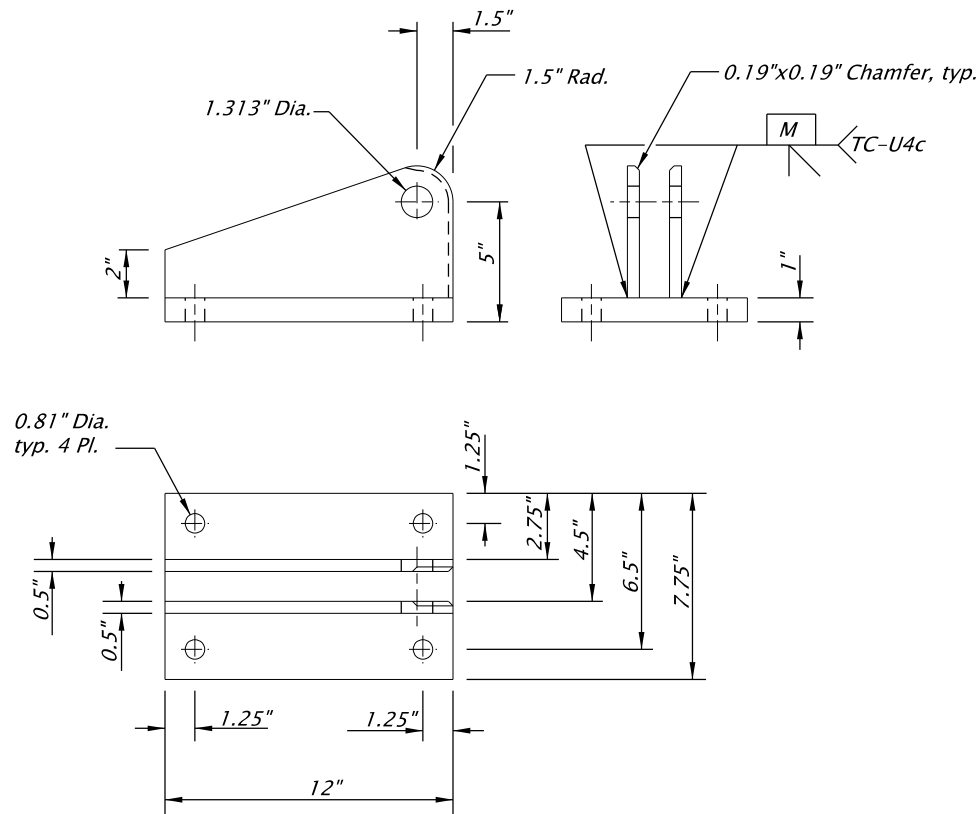
Right Hand Shown, Left Hand Opposite



View C-C



View D-D



Accompanied by dwg. BR190

The selection and use of this Standard Drawing, while designed in accordance with generally accepted engineering principles and practices, is the sole responsibility of the user and should not be used without first consulting a Registered Professional Engineer.

All materials shall be in accordance with the current Oregon Standard Specifications.			
OREGON STANDARD DRAWINGS			
HORIZONTAL FALL ARREST LIFELINE DETAILS			
2024			
DATE	REVISION DESCRIPTION		
-	-		
CALC. BOOK NO.	N/A	SDR DATE	20-APR-2018
BR191			