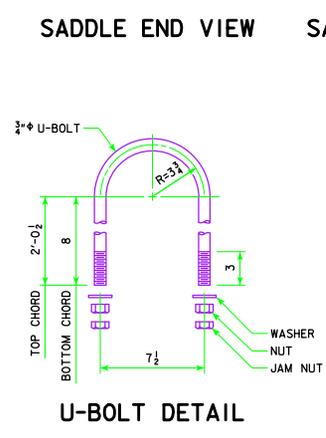
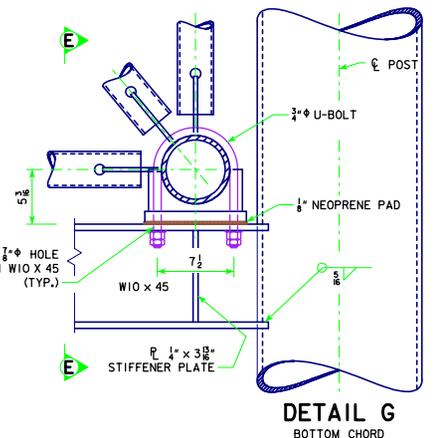
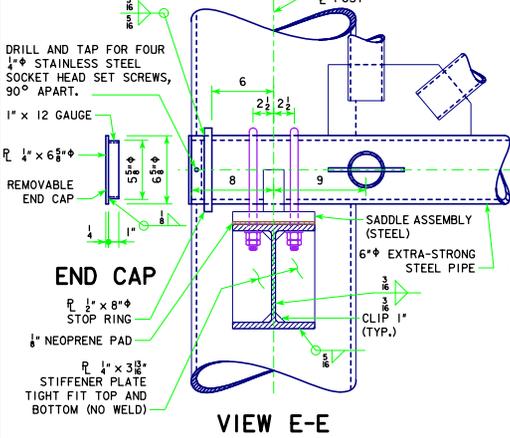
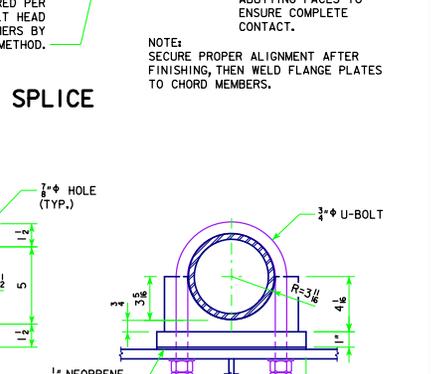
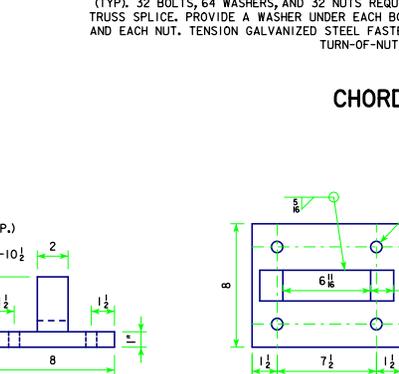
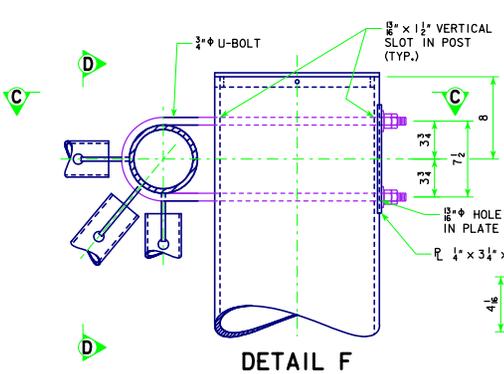
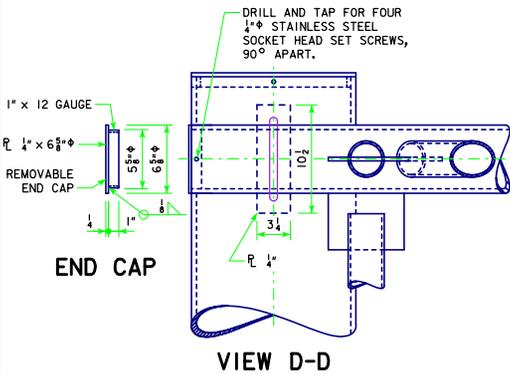
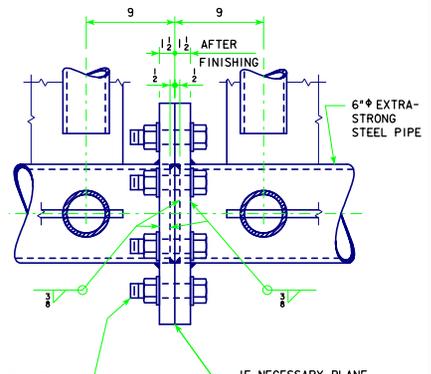
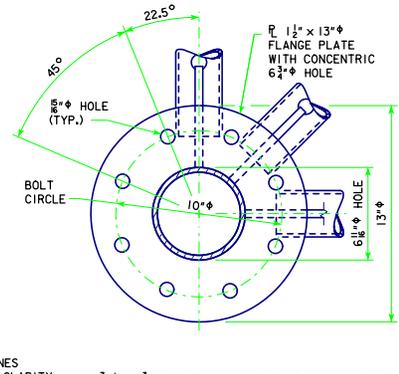
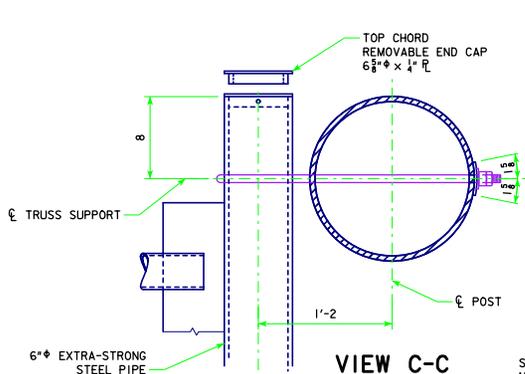
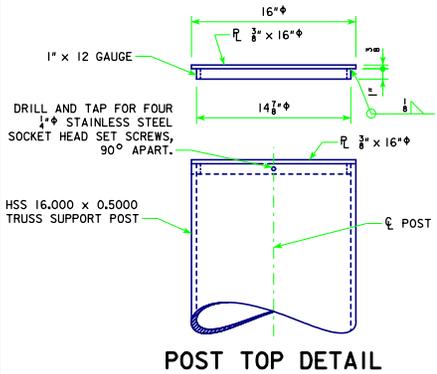


REVISION: 09-14 - MODIFIED DETAIL OF INTERIOR DIAGONAL AT END OF TRUSS. INCREASED DIAMETER OF CHORD SPLICE FLANGE PLATE HOLE. INCREASED OUTSIDE DIAMETER OF CHORD STOP RING. STEEL OVERHEAD SIGN TRUSS - SOST-10-11 - THIS SHEET ISSUED 09-11.



NOTE: SEE STANDARD SHEET SOST-07-11 FOR LOCATION OF DETAILS F AND G.

LATEST REVISION DATE 09-14 Approved by Bridge Engineer <i>Thomas E. McQuinn</i>		
	STANDARD DESIGN STEEL OVERHEAD SIGN TRUSS SEPTEMBER, 2011	
	TRUSS SUPPORT AND CHORD SPLICE DETAILS 105'-130' SPANS	SOST-10-11