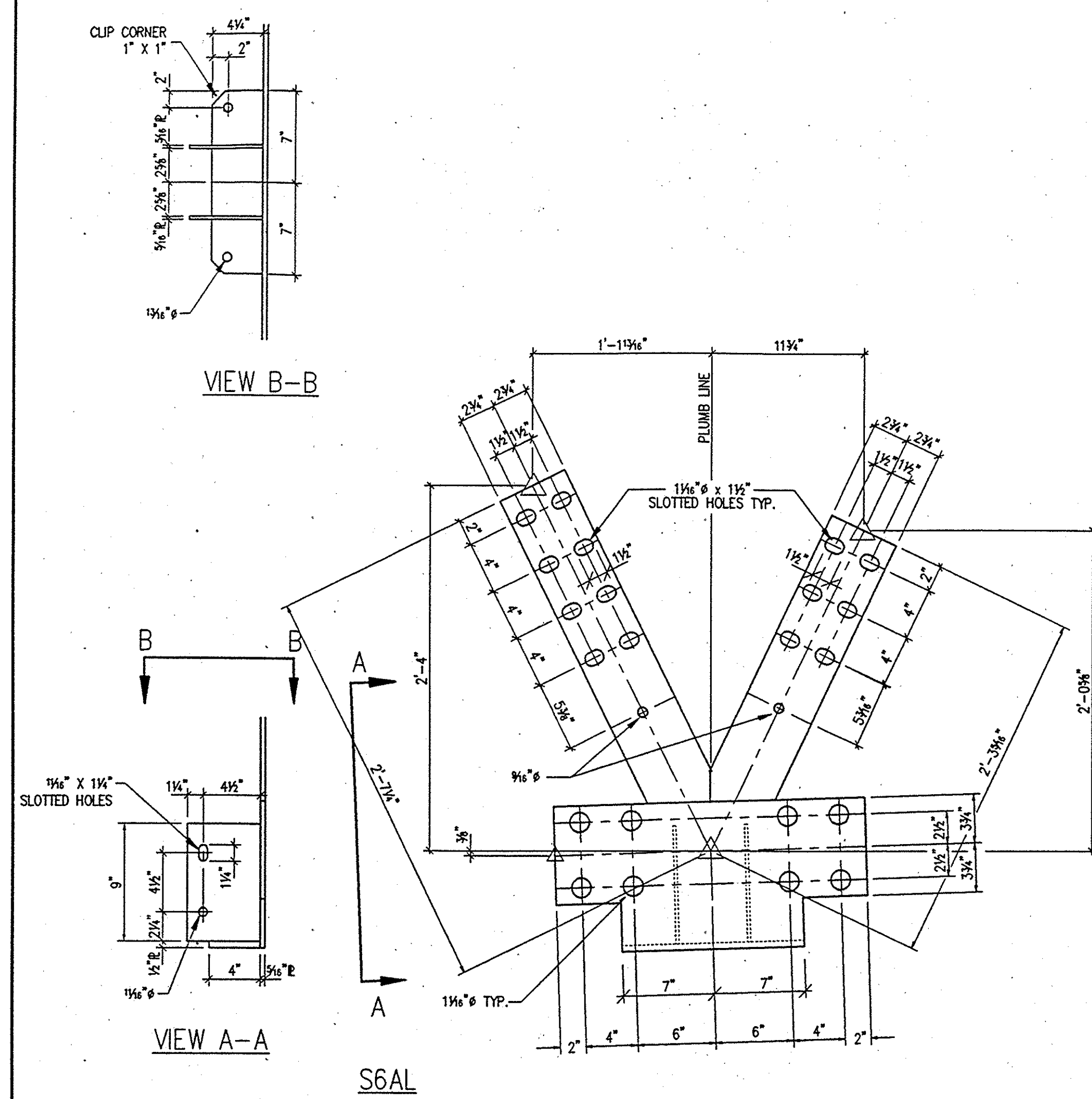
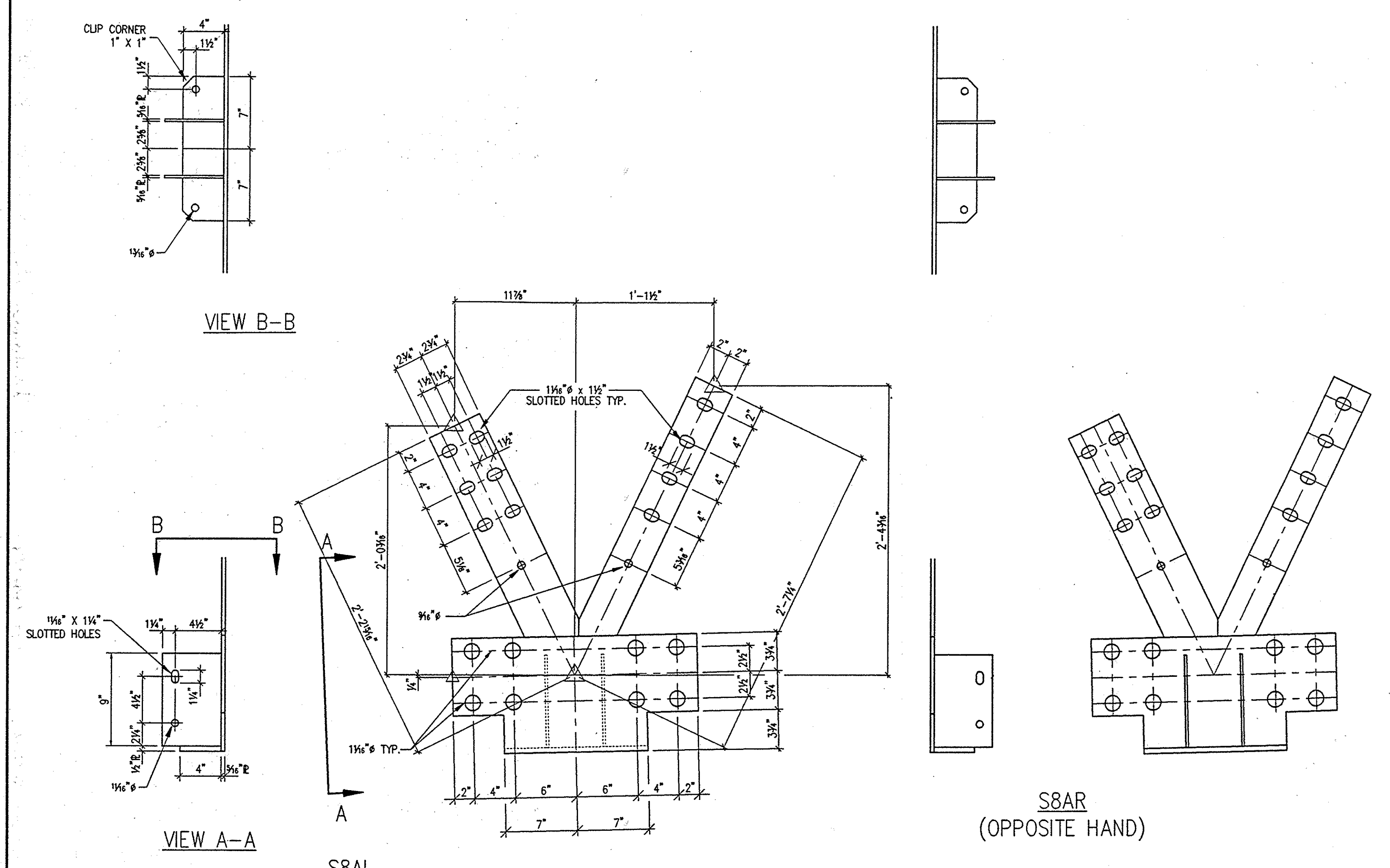
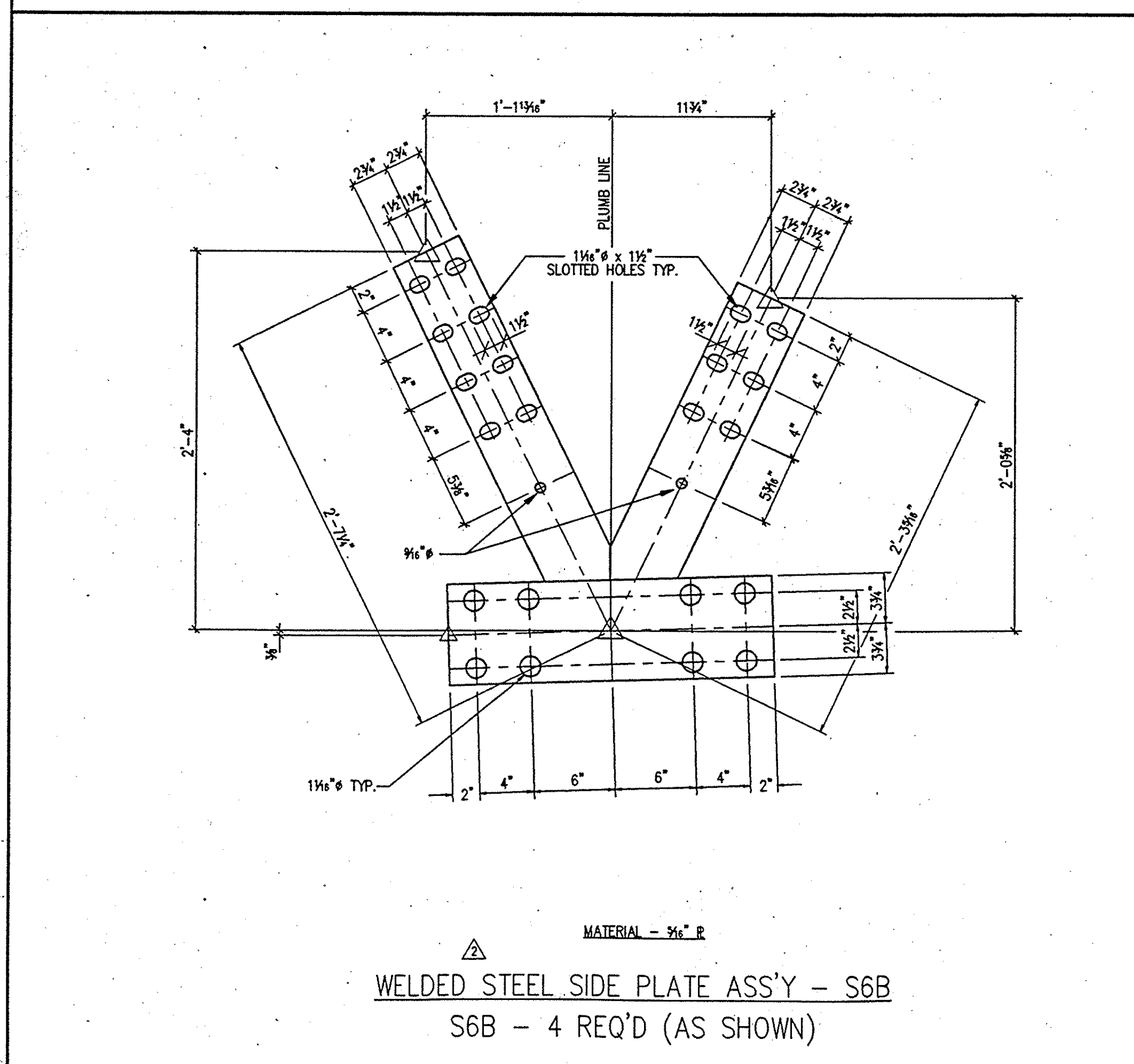




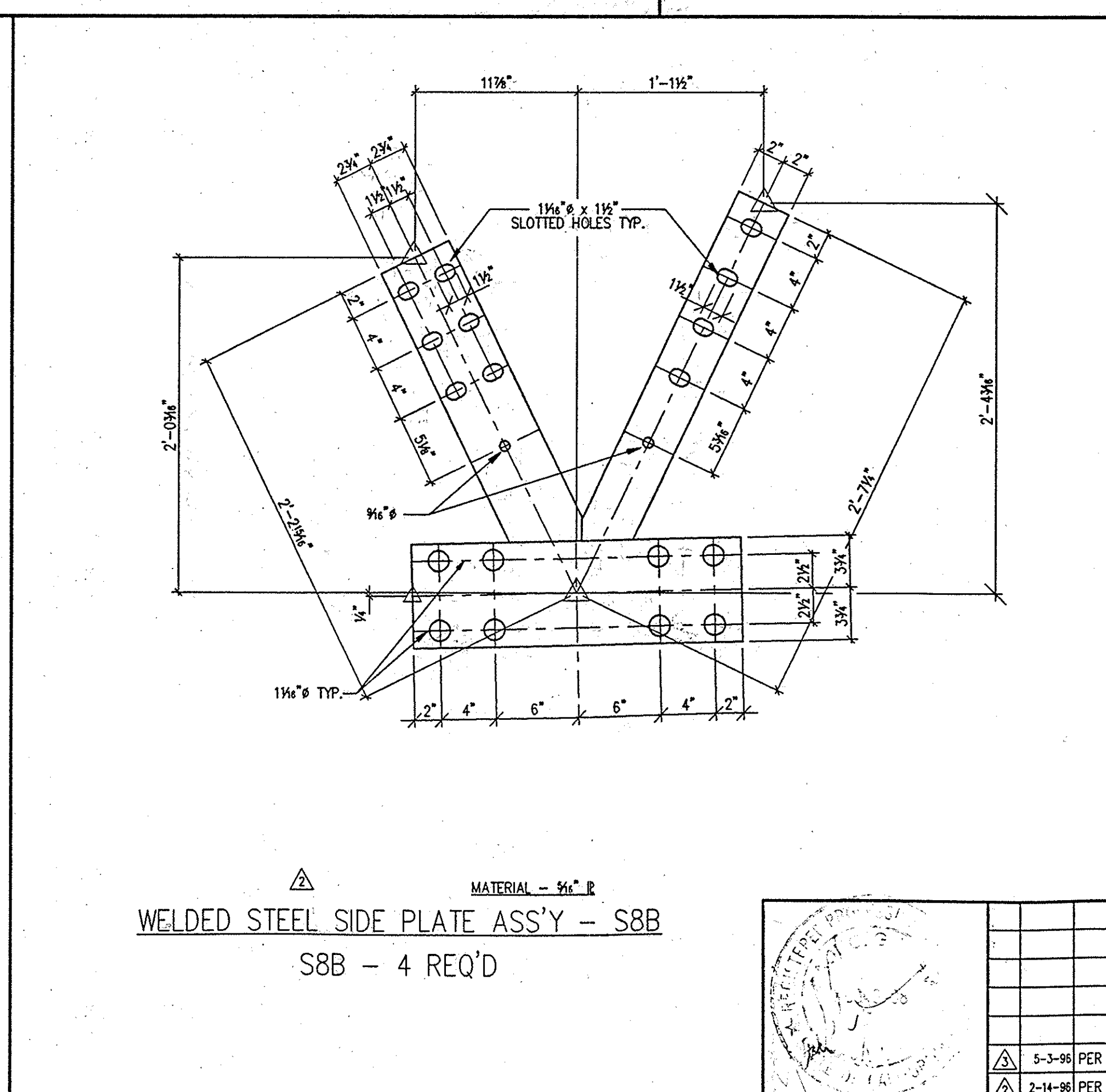
WELDED STEEL SIDE PLATE ASS'Y - S6AL & S6AR
 S6AL - 2 REQ'D (AS SHOWN)
 S6AR - 2 REQ'D (OPP HAND)



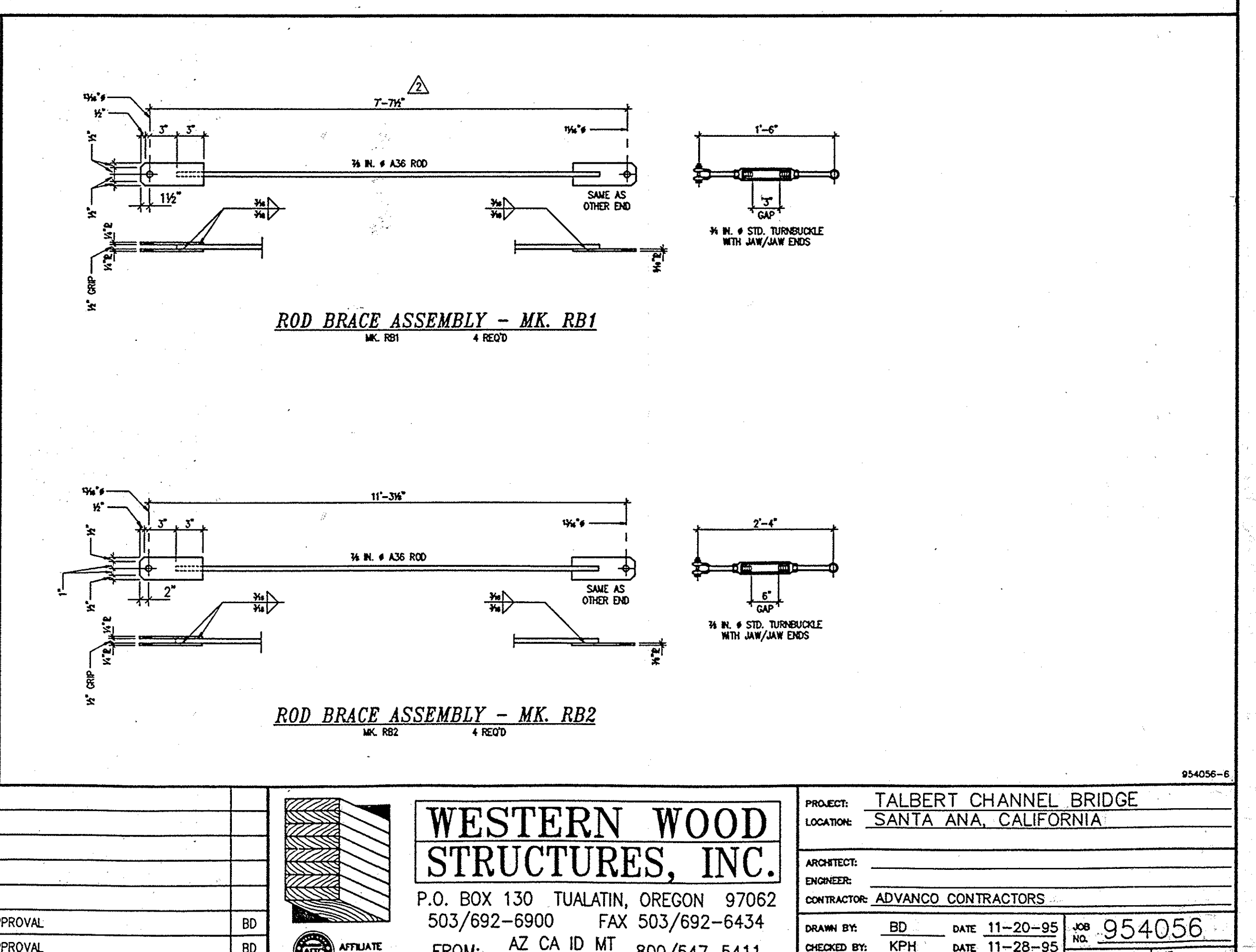
WELDED STEEL ASS'Y - S8AL & S8AR
 S8AL - 2 REQ'D (AS SHOWN)
 S8AR - 2 REQ'D (OPP HAND)



MATERIAL - 1/4" P
 WELDED STEEL SIDE PLATE ASS'Y - S6B
 S6B - 4 REQ'D (AS SHOWN)



MATERIAL - 1/4" P
 WELDED STEEL SIDE PLATE ASS'Y - S8B
 S8B - 4 REQ'D



		WESTERN WOOD STRUCTURES, INC. P.O. BOX 130 TUALATIN, OREGON 97062 503/692-6900 FAX 503/692-6434 FROM: AZ CA ID MT 800/547-5411 NV UT WA WY		PROJECT: TALBERT CHANNEL BRIDGE LOCATION: SANTA ANA, CALIFORNIA ARCHITECT: _____ ENGINEER: _____ CONTRACTOR: ADVANCO CONTRACTORS DRAWN BY: BD DATE 11-20-95 CHECKED BY: KPH DATE 11-28-95 DATE PRINTED: 5-6-96	
NO. DATE REVISIONS BY		5-3-96 PER APPROVAL BD 2-14-96 PER APPROVAL BD		954056 6 of 8	