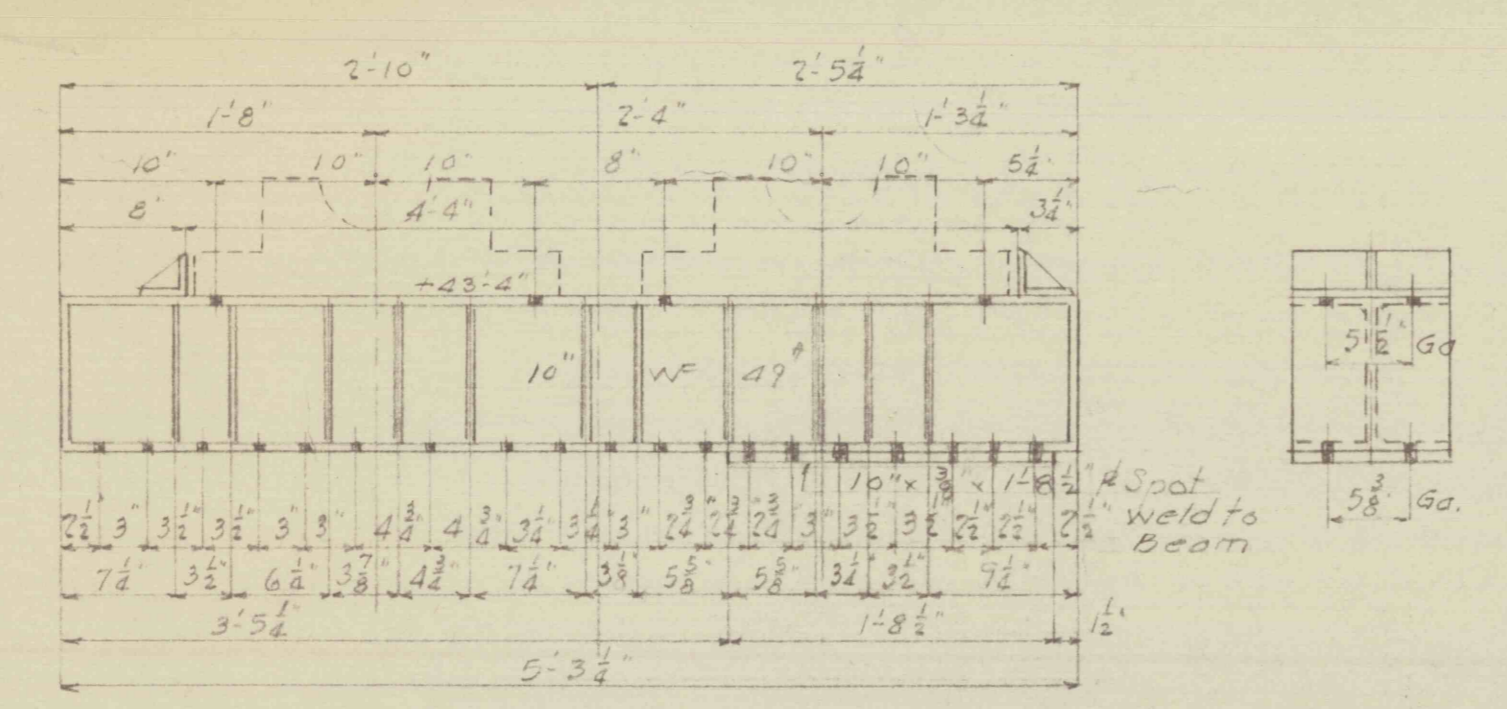
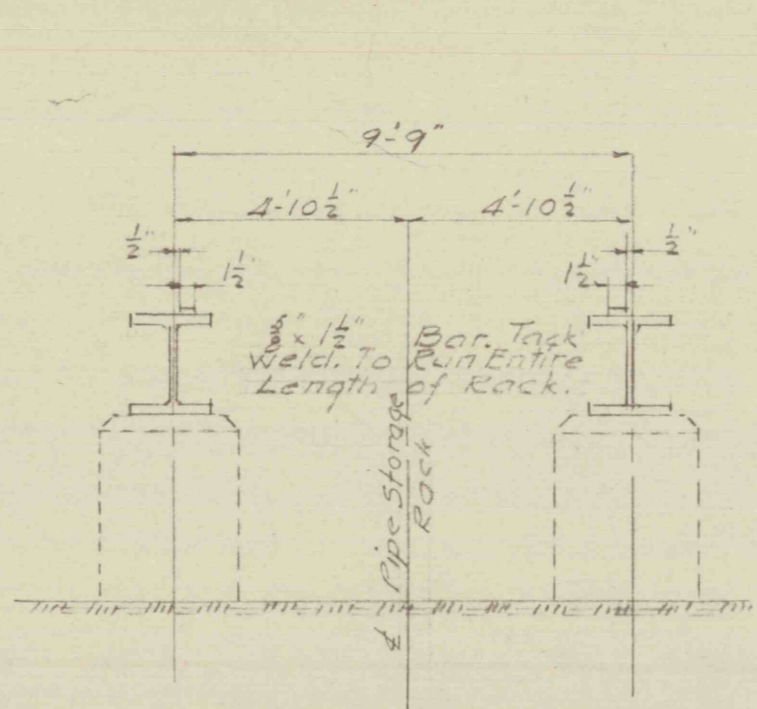


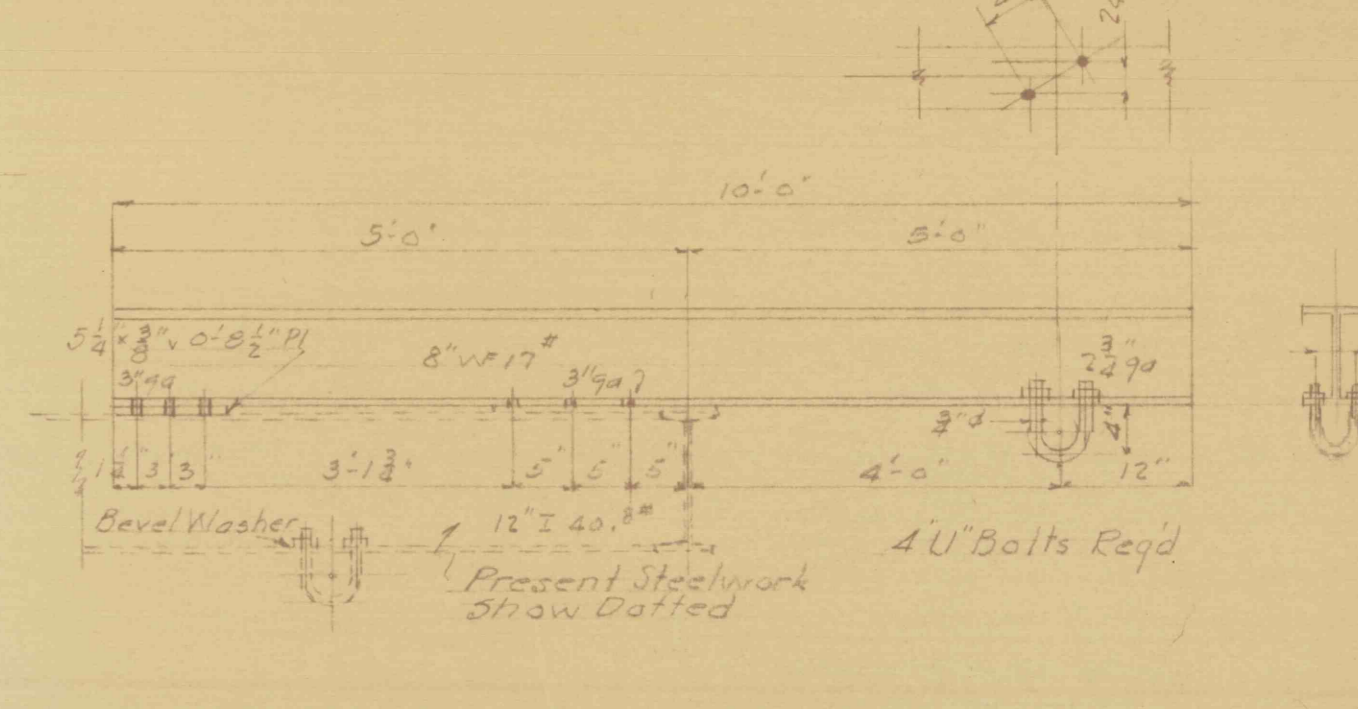
1" TOP SHACKLE BLOCK SHAFT SUPPORT-31



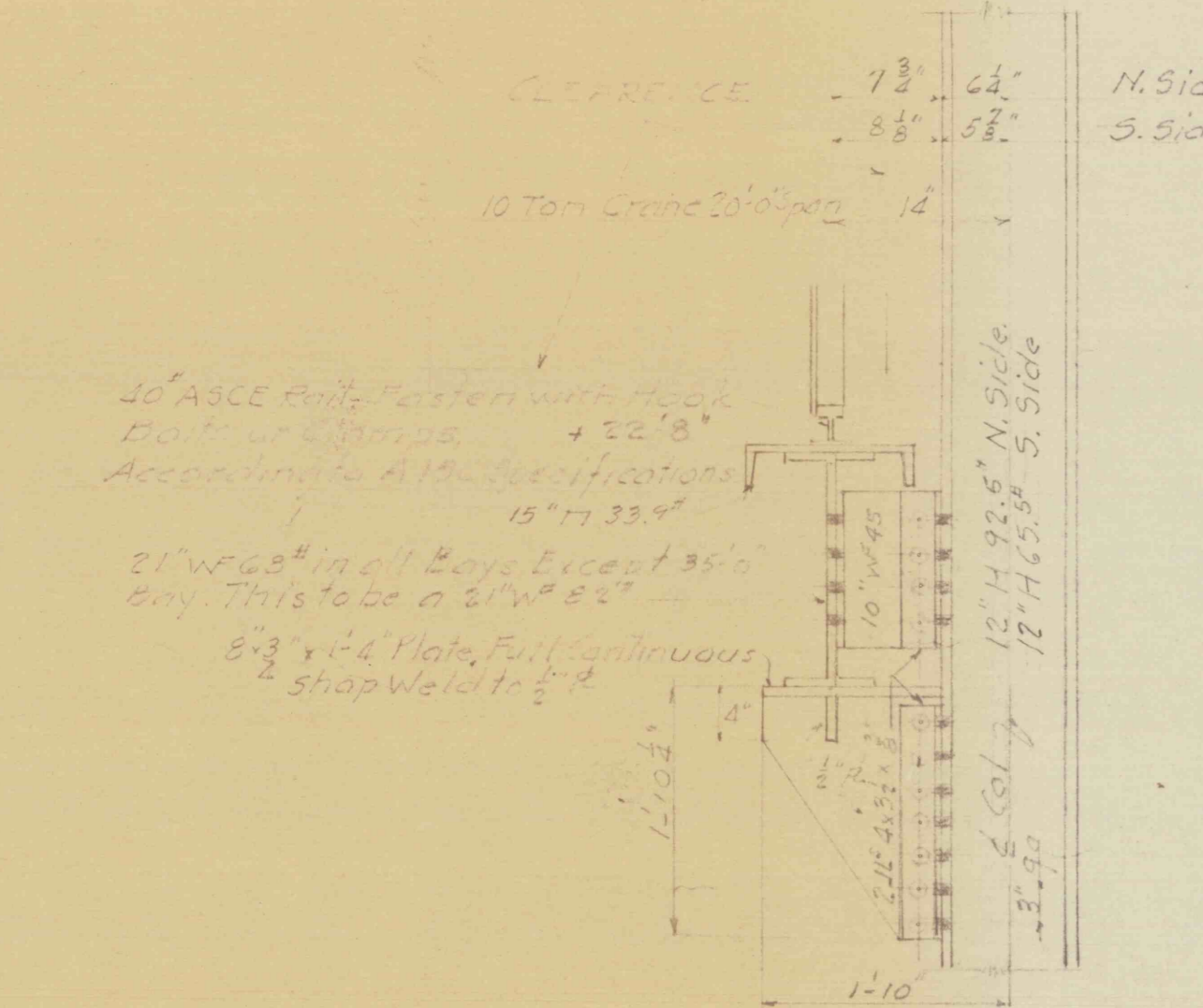
1" TOP SHACKLE BLOCK SHAFT SUPPORT-32



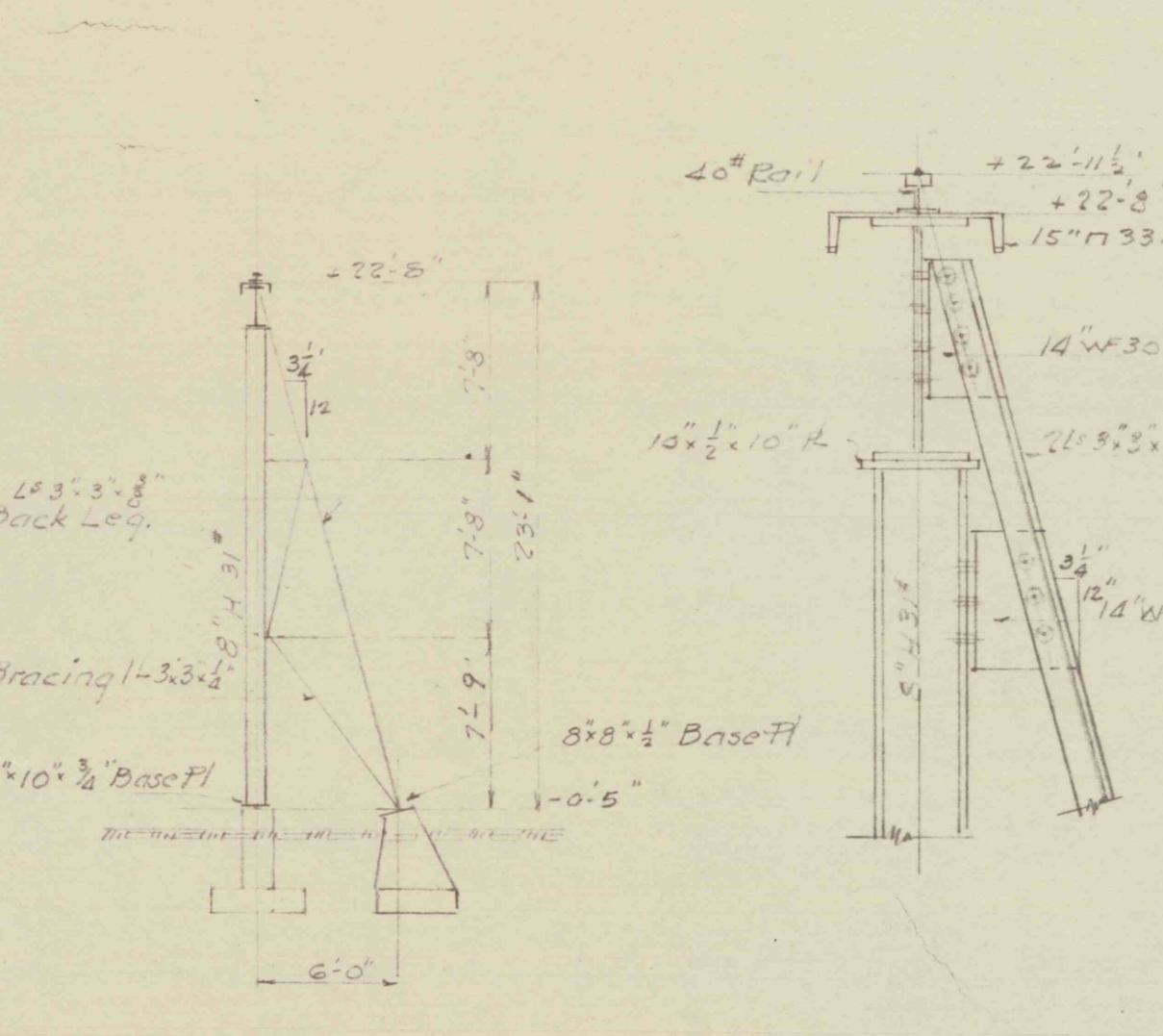
3" PIPE STORAGE RACK DETAILS



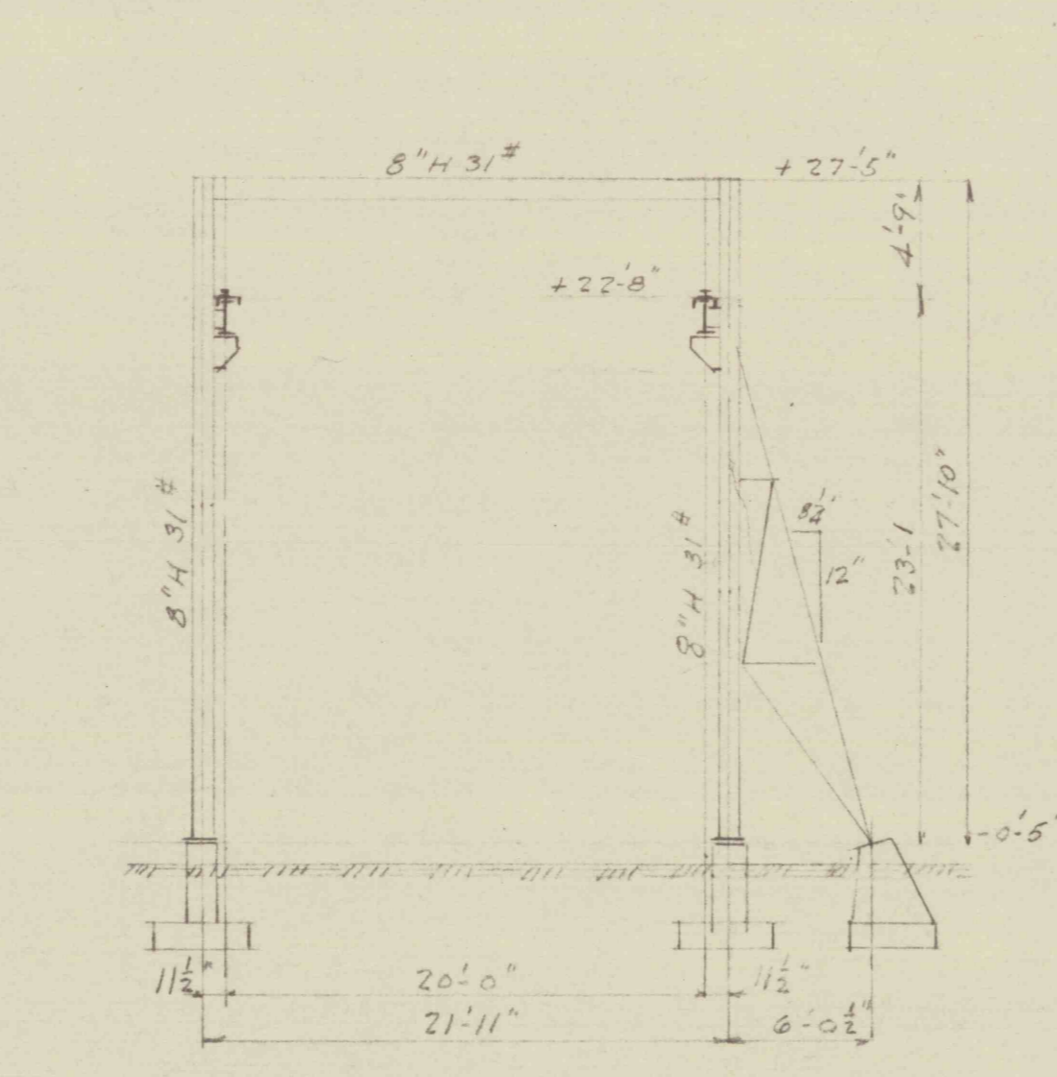
3" SHACKLE BLOCK HOIST BEAM DETAILS



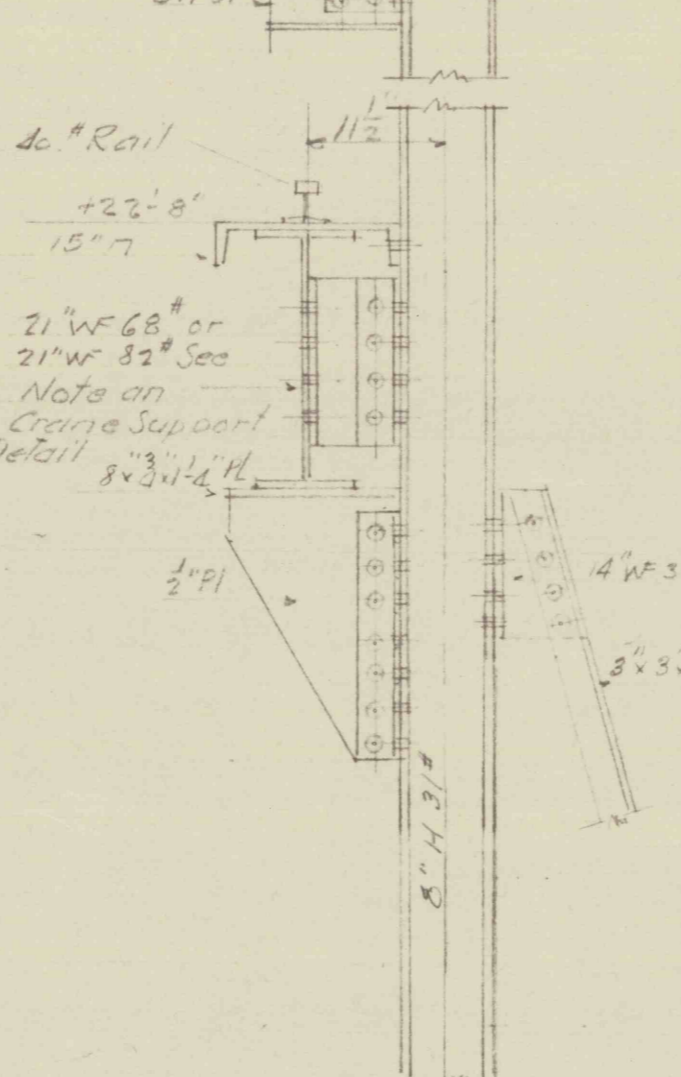
CRANE SUPPORT DETAIL IN TOWER



ELEVATION OF TYPICAL CRANE SUPPORT



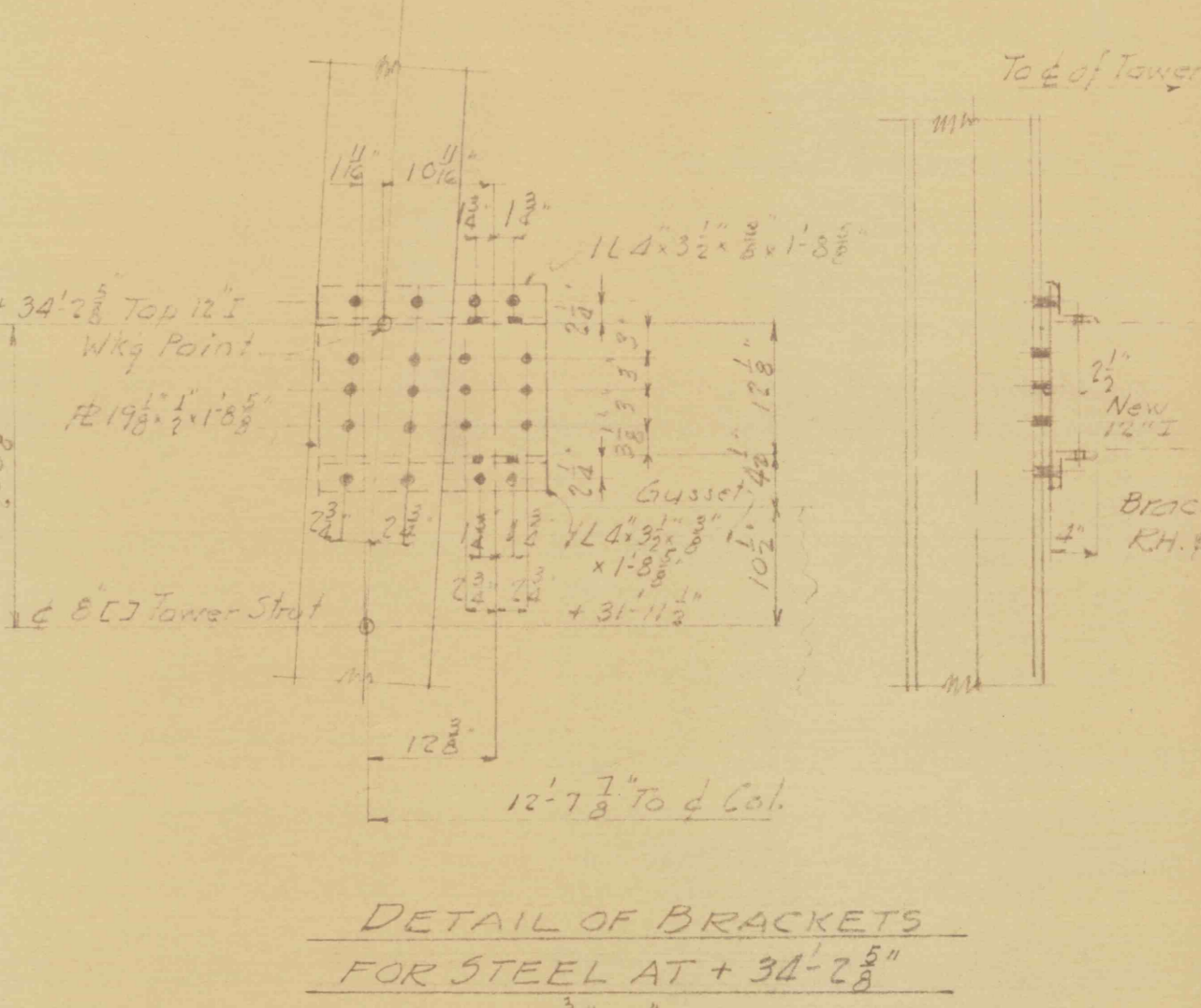
DETAIL OF TOP OF CRANE SUPPORT



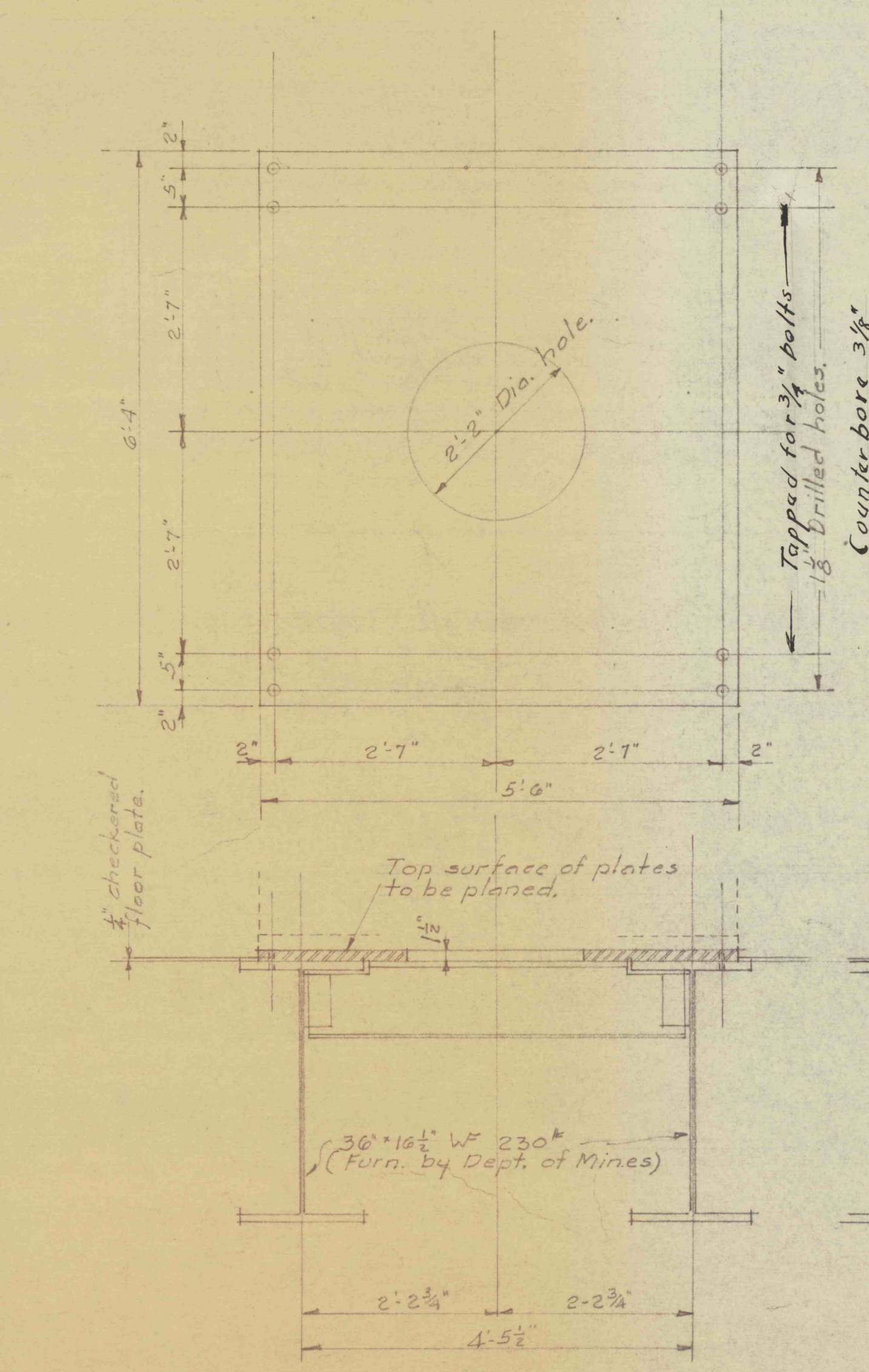
ELEVATION OF SPECIAL CRANE SUPPORT



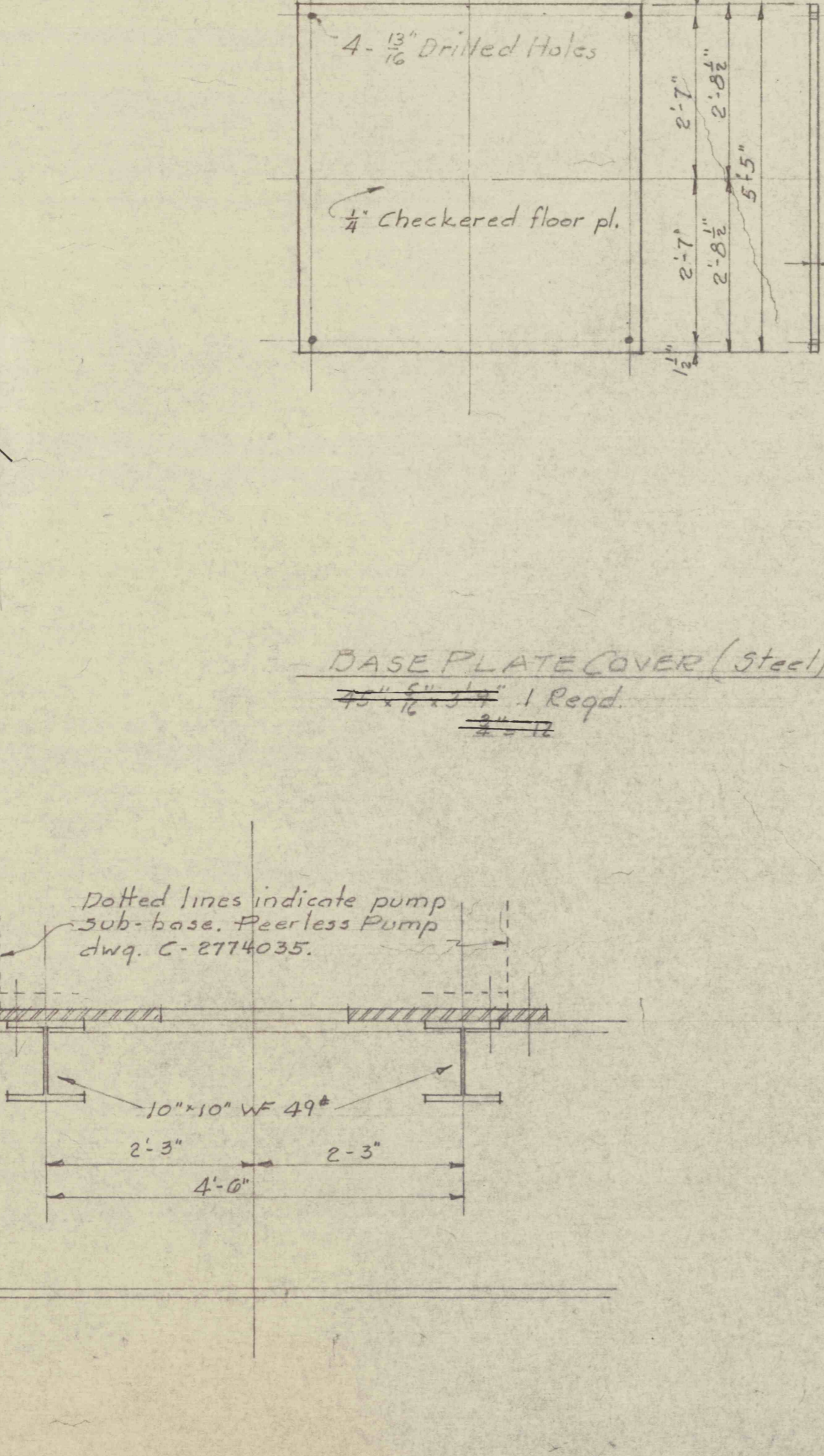
DETAIL OF TOP OF SPECIAL CRANE SUPPORT



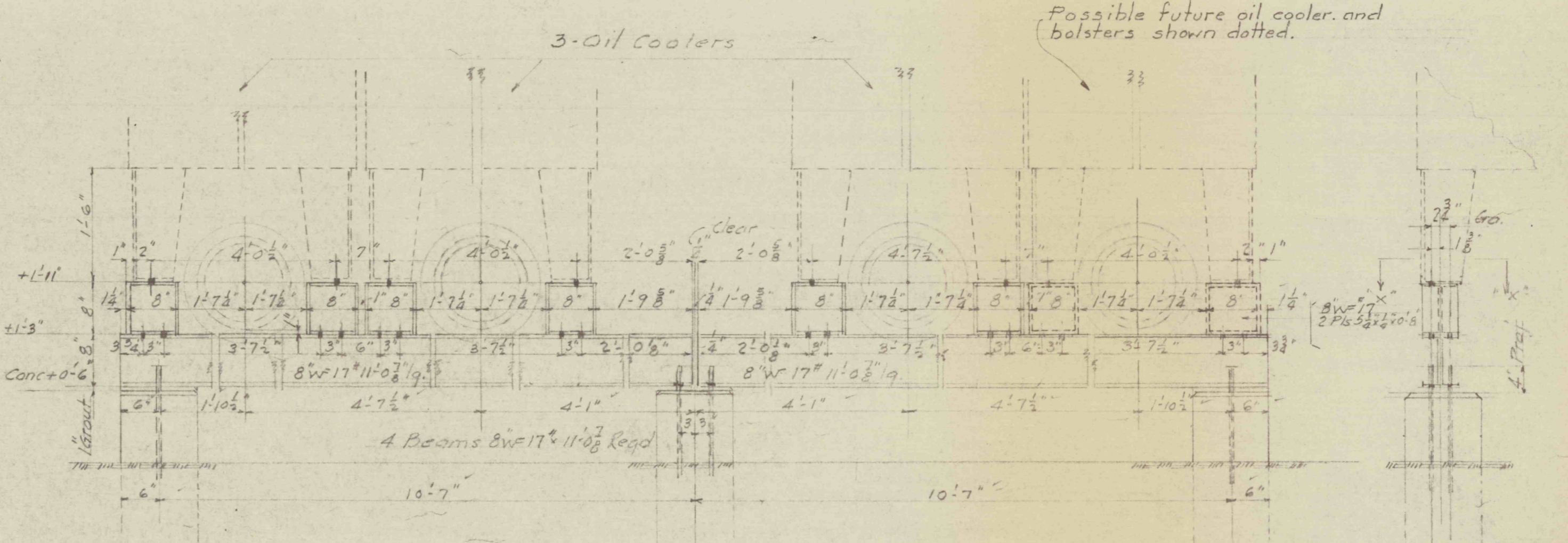
DETAIL OF BRACKETS FOR STEEL AT + 3d-2 3/8"



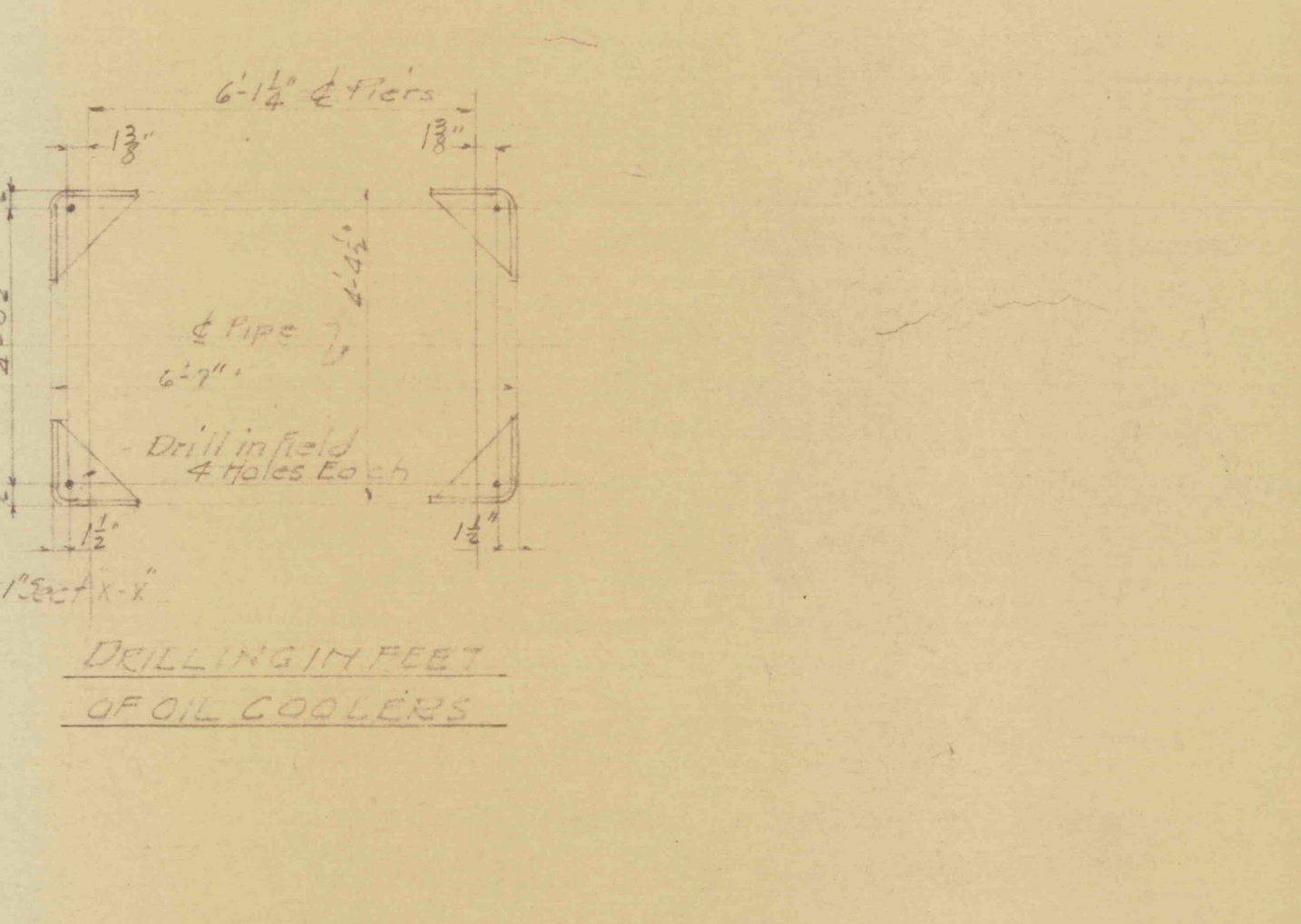
3/4" DETAILS OF STEEL BASE PLATES FOR PUMPS.



BASE PLATE COVER (Steel) 1" Reqd.



3" DETAIL OF OIL COOLER SUPPORTS



3" DETAIL OF PIPE SUPPORTS

STRUCTURAL DETAILS	
14 Sheets	Sheet 7
50. WILKES-BARRE #5 COLLIERY, FLOOD CONTROL PROJ. #26 PHASE 'B', PA. DEPT. OF MINES & MINERAL INDUSTRIES	
GLEN ALDEN CORPORATION Wilkes-Barre, Pa. CONSTRUCTION ENGINEERS	
SCALE: As noted.	
APPROVED	DRAWN BY G.W.C.-S.L.R. 12/11/59
Const. Engr. G.W.C. 12/11/59	TRACED BY
CHECKED BY	
R1216	

All holes 1/2" dia unless otherwise noted  
04075823  
Ink not by hand.