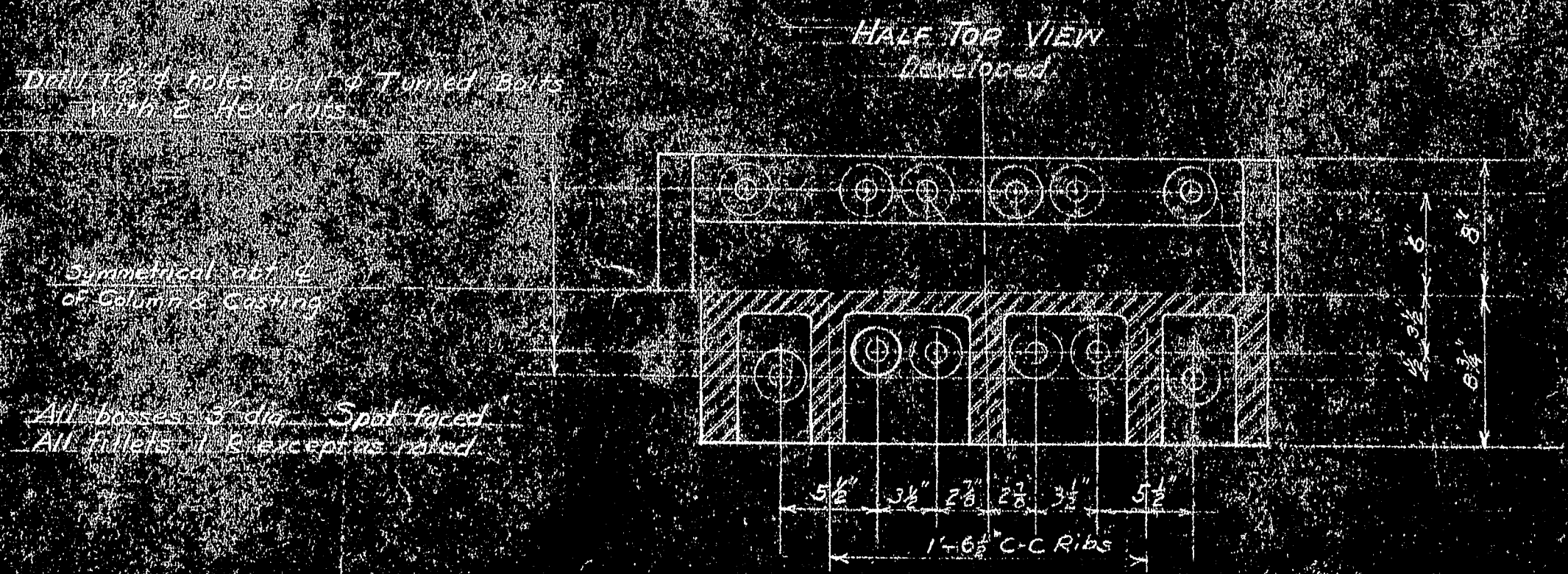




SECTION B-B
Scale 3/4" = 1'-0"

ELEVATION OF CABLE BENT SADDLE
As Required Cast Steel finished
Scale 1/2" = 1'-0"



HALF SECTION A-A

WEIGHT OF ONE CABLE BENT SADDLE 2000#
TOTAL FOR BRIDGE 8000#

111-152

REVISION		SUPERSTRUCTURE	
DATE	REMARK	DWA PROJECT NO. ME 1010D	
1-7-38	Reduction of thickness and correction of R	DEER ISLE SEDGWICK BRIDGE DISTRICT BRIDGE OVER EGGMOGIN REACH FROM LITTLE DEER ISLE TO SEDGWICK WANGOCK COUNTY, MAINE	
		CABLE BENT SADDLES	
		ROBINSON AND STEINMAN ENGINEERS NEW YORK CITY	
		SCALE: AS NOTED DRAWING NUMBER: RS 3310-S108 SEPTEMBER 7, 1937	

