

510	BENDS
159	"U" BENDS
231	FORGED ENDS

LIST OF MATERIAL FOR ONE BOILER.				
MARK	DESCRIPTION	NO OFF	MATERIAL	REMARKS
A	ELEMENTS	24	15 <sup>MM</sup> 20	12-R.H. & 12 L.H.
B	" "	24	SOLID DRAWN STEEL TUBES.	12- " " 12 "
C	" "	16		8 " " 8 "
D	" "	7		4 " " 3 "
E	" "	1		LEFT HAND
-	COLLARS	144	M.S.	DRG No 22M/1822
-	SUPPORTS	462	STEEL	DRG No 22M/1892

TO PASS LLOYDS SURVEY

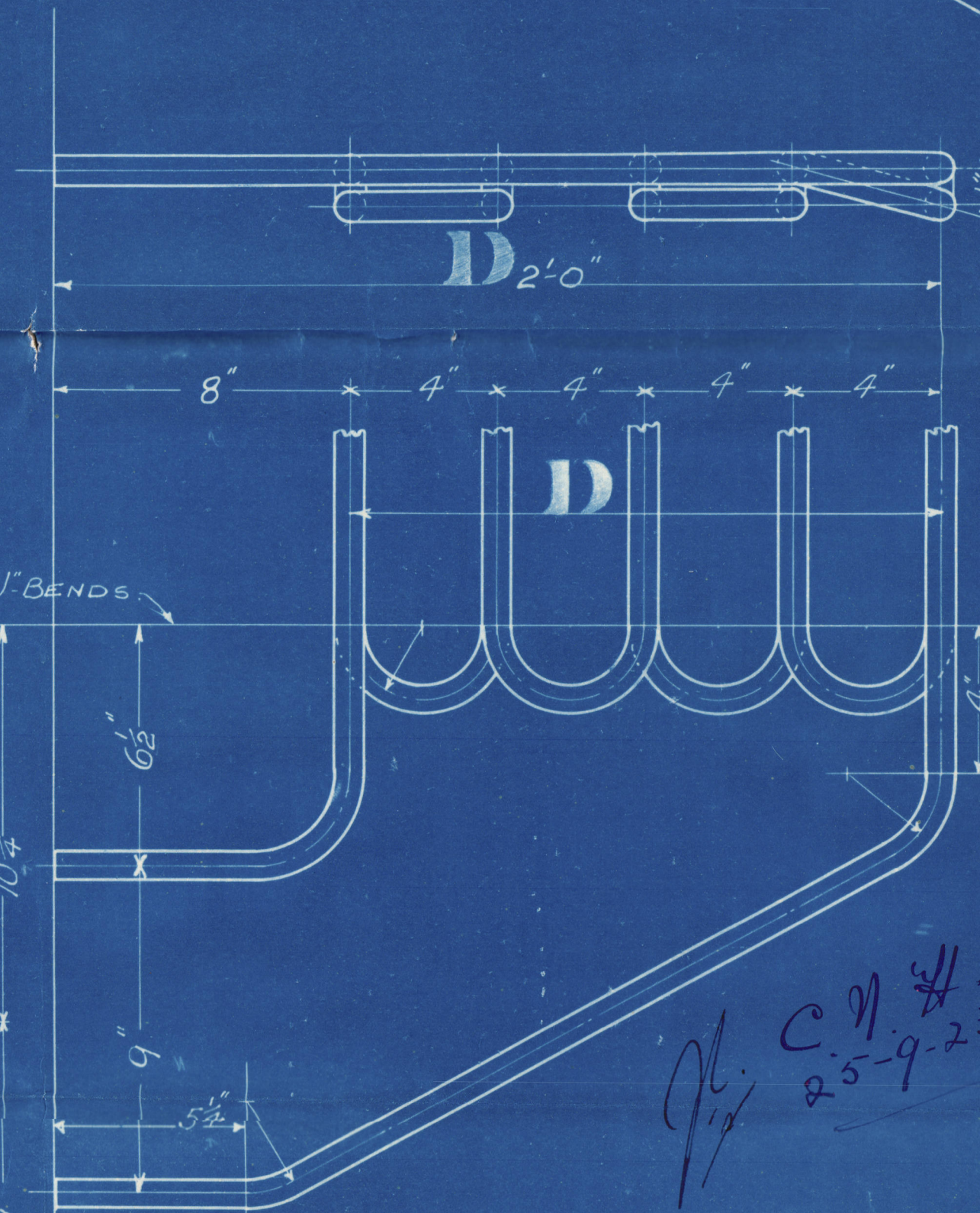
TEST PRESSURE-675 LBS PER IN<sup>2</sup>

RADIUS OF INLETS & OUTLETS (EXCEPT "A" INLET) =  $2\frac{1}{2}$ "

"U" BENDS — 2"

" " " BRIDGE BENDS & SETS = 2"

FOR " " " BRIDGE BENDS & SETS = 2".  
CENTRAL MARINE NO. S.955.



SCALE. 3" = ONE FOOT

10 DRAWN ~~GHO~~ TRACED ~~GHO~~

CHECKED *JB.*

DATE	
15-9-23	F. Boyes.

**MARINE & LOCOMOTIVE  
SUPERHEATERS LTD**  
195 STRAND  
LONDON, W.C.2

TITLE. *ELEMENTS.*

ADDED FOR BY		DRAWING NOS
519M	CENTRAL MARINE S 955	23.M.2710



Lloyd's Register  
Foundation

W539-10053



MCH RPT No

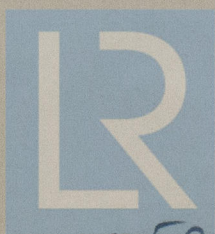
MTL Superheaters.  
Elements.  
Cent Marine 5955.

S. S. "City of Salisbury."

Hpl No. 16 201

Std. 28821

RETAIN



© 2020

Lloyd's Register  
Foundation

W539-0053