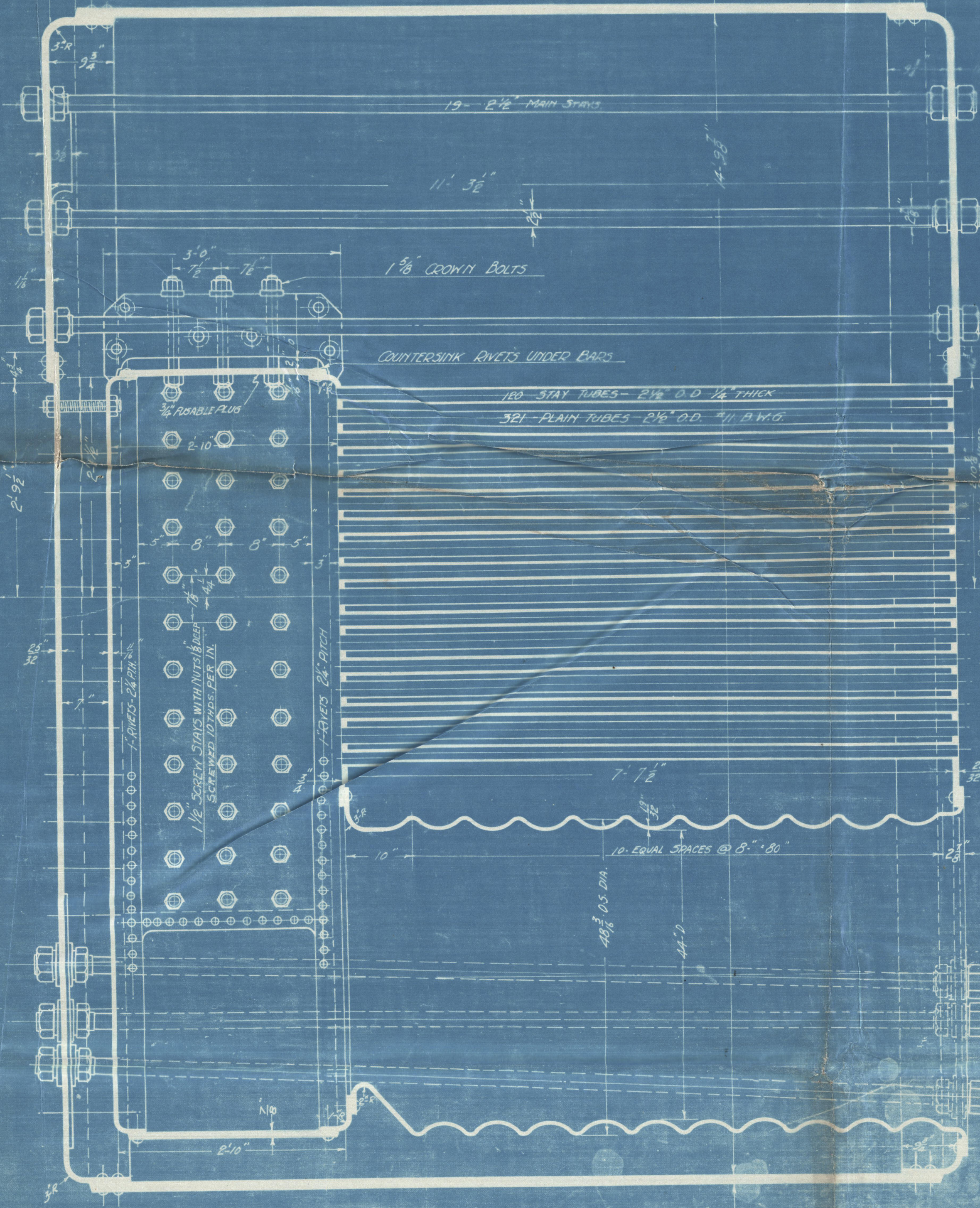


PARTICULARS	I-BOLLS
HEATING SURFACE TUBES	2200
" " FURNACES	254
" " C.C.M. CH.	925
" " WING "	228.5
TOTAL HEATING SURFACE	2775.0
NO. OF TUBES	441
LENGTH BETWEEN TUBE SHEETS	7'-7 1/2"
GRATE AREA	63 2/3
AREA THROUGH TUBES	115 2/3
H.S. : G.A.	4.4
G.A. : T.A.	5 1/2
STEAM PRESSURE	190 2/3

DATE	APPROVED	ALTERATIONS	MADE BY	DATE	APPROVED

ITEM	QUANTITY	W-R
SHELL	21.25 x (21-2) x 5.5	195.6
UPPER HEADS	177.875	191.5
WIDE W. SPR. FRONT	140 x (12.5 + 48) 2	232.5
WIDE WATER SPACE BACK	135 x 12.5 x 2	191.9
WRAPPER SHEET	100 x 11 1/2 x 2	210.9
C. C. FLAME SHEET	100 x 11 1/2 x 2	234.4
CROWN BARS	10660 x 10 1/2 x 1.5	236
C. COMB CHAM. TUBE SHEET	12 x 1750 x (3.625 + 2.66)	232.6
WING C.C. TUBE SHEET	12 x 1750 x (3.625 + 2.66)	259
COMB. CH. BOTTOM	50 (100 x 8.5 + 54)	243
FURNACE	1850 x (9.5 + 2)	193.9
MAIN STAYS	4 9007 x 10 1/2	193.5
WATER STAYS	3 x 4 9007 x 10 1/2	222.7
CROWN SHEET	135 x 9 1/2	194



Amended from plans approved in London letter of 15 May, 1918.

Bendish
ex Lillooan
ex Bar Convey
APPROVED
APR 25 1919
NEW YORK

HYDROSTATIC TEST PRESSURE 380 lbs/in	
J. COUCHMAN AND SONS VANCOUVER, B.C.	
THREE FURNACE SCOTCH MARINE BOILER 190 lbs working pressure FOR HULLS 7.4-9.10	
DRAWN FRANCIS APPROVED	SCALE 1/4" = 1'-0"
DRAWING NO. 5306	



W10-0050



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Foundation