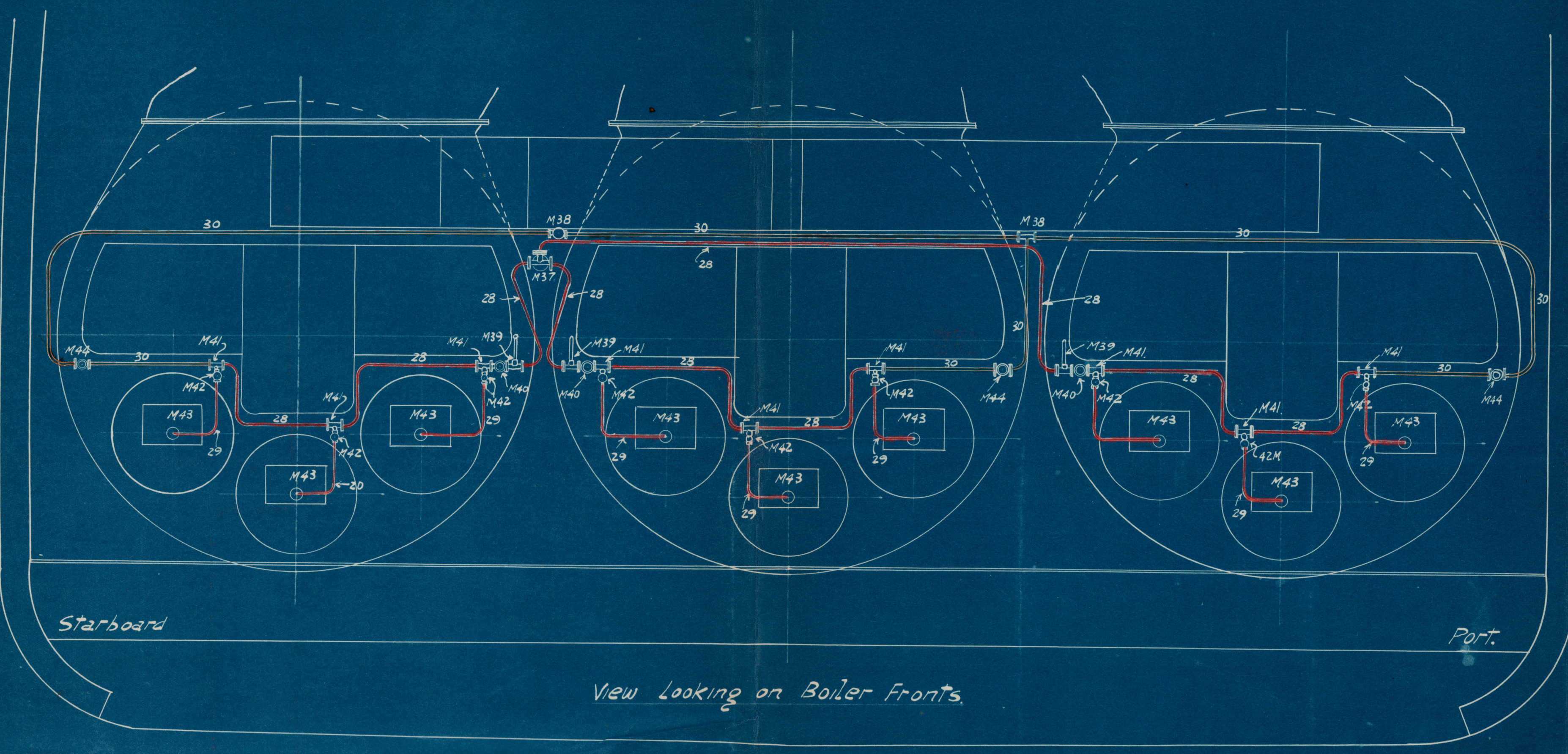


5/1/21



List of Fittings

Part No.	Qty	Size	Mat.	Description
M1-36	1	0.499	—	Unit Installation And Fittings
M37	1	1 1/2" x 3/4" x 3/4"	—	Iron Branch Piece Oil Delivery To All Branches
M38	2	3/4"	C.I.	Tee Pieces Oil Return To Suction Filter
M39	3	3/4"	C.I.	Thermometer Holders And Fittings
M40	3	3/4"	C.I.	Globe Valves Oil Supply To Each Boiler
M41	9	3/8" x 3/4"	C.I.	Burner Tee Pieces
M42	9	3/8"	G.M.	Burner Globe Valves Oil Shut-off From Each Burner
M43	9	—	—	Forced Draught Furnace Doors And Baffles (1-1/2" x 3/4")
M44	3	3/4"	C.I.	Globe Valves Oil Return From Each Boiler
M45	1	—	W.I.	Observation Drain Tank With Fittings Complete.
M46	1	—	—	Lighting Up Apparatus Complete.

List of Pipes

Pipe No.	Bore	Mat.	Description	Supplied By
1	2 1/2"	W.I.	Suction From Settling Tanks	
2-8	—	—	Pipes On Unit Installation	
9	1 1/2"	Steel	Oil Delivery To All Boilers	
10	1 1/2"	Copper	Steam To Unit Installation (Heaters & Pumps)	
11-15	—	—	Pipes On Unit Installation	
16	3/4"	Copper	Exhaust From Pumps On Unit	
17-20	—	—	Pipes On Unit Installation	
21	1 1/2"	W.I.	Hand Pump Suction From Suction Pipe	
22	3/4"	Steel	" " Discharge To Discharge Pipe	
23	3/4"	Steel	Oil Return To Suction Filter From All Boilers	
24	3/4"	W.I.	Exhaust From Heaters To Observation Drain Tank	
26	1"	"	Drain From Drain Tank To Bilge	
27	1"	"	" " " " Hot Well	
28	3/4"	Steel	Oil Delivery To Each Boiler	
29	3/8"	Copper	Oil Supply To Each Burner	
30	3/4"	Steel	Oil Return From Each Boiler	

SUGGEST SOLID DRAWN STEEL IN LIEU OF CLIPPER

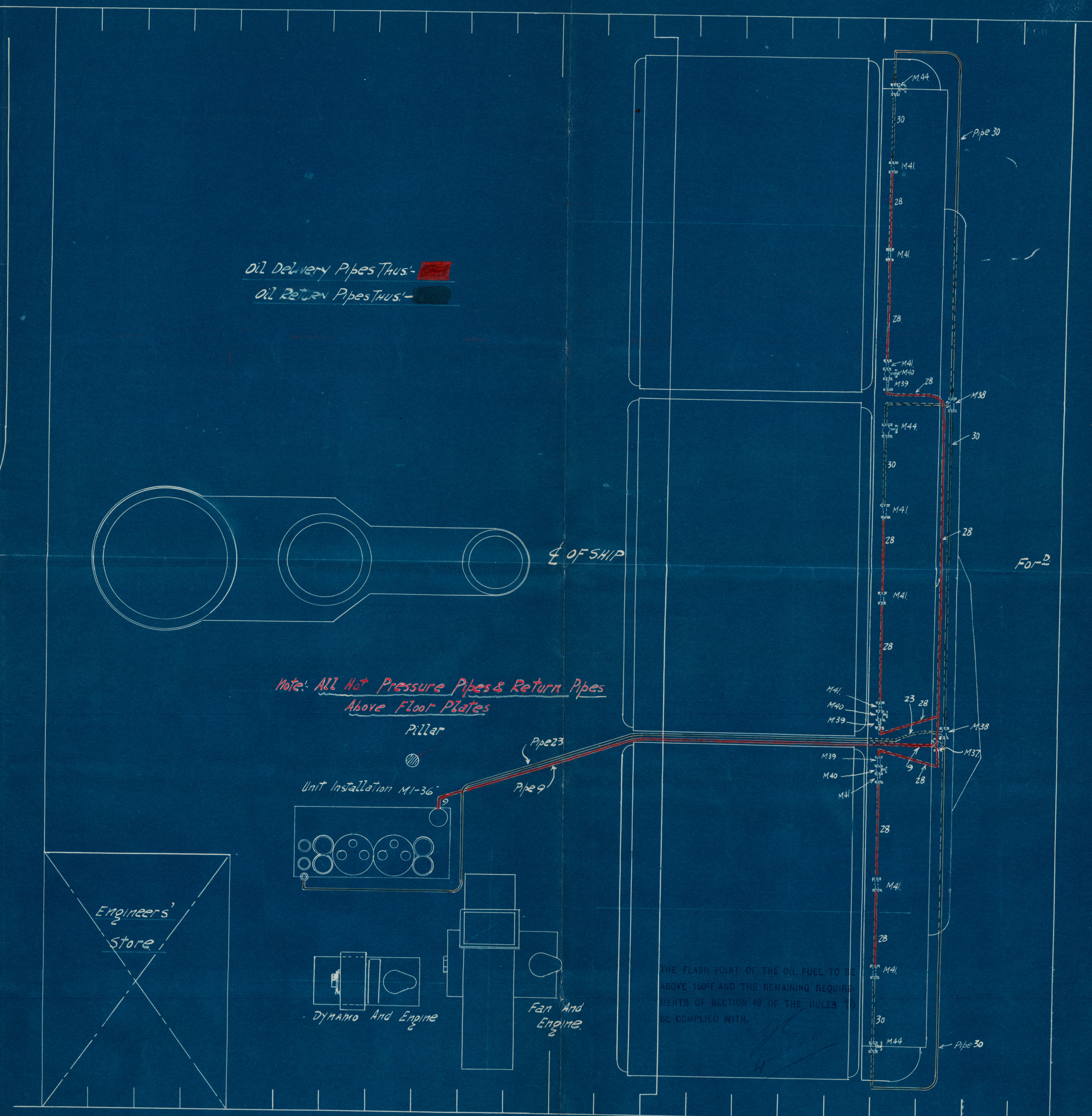
S.S. "WAZIRISTAN."

GENERAL ARRANGEMENT OF OIL-BURNING MACHINERY.

THE WHITE PATENT LOW PRESSURE MECHANICAL OIL BURNING SYSTEM - MESSRS BRIGHAM & COWAN LTD SOUTH SHIELDS

SCALE 3/8" = 1 FOOT.

DRN 12/2/20



Oil Delivery Pipes Thus:-
Oil Return Pipes Thus:-

Note: All Hot Pressure Pipes & Return Pipes Above Floor Plates

LR

23/12/20

S/ Wagiristan
Oil Fuel arrangement

Hot oil pipes

W. S. Baylet

Glasgow Report N^o 41069.

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