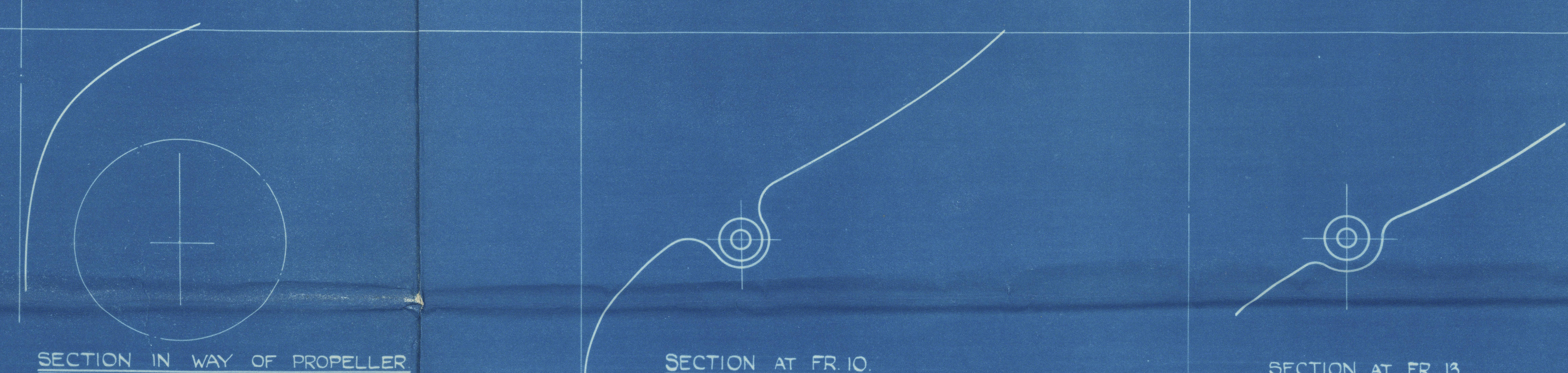
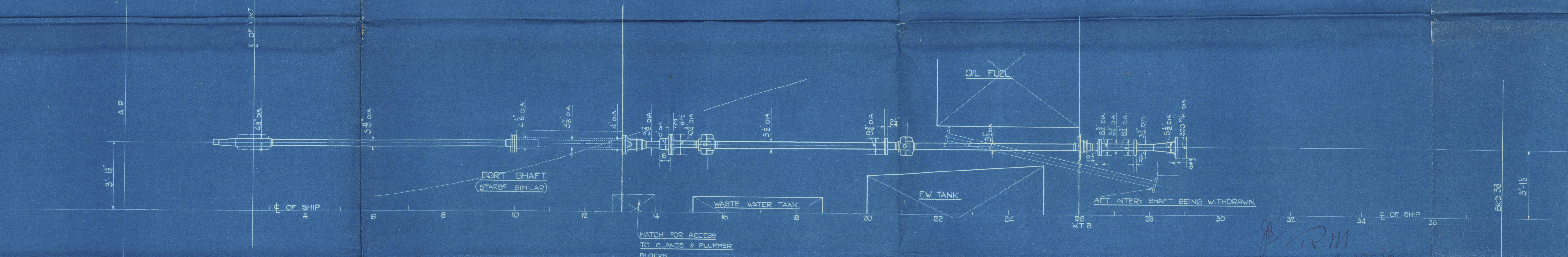
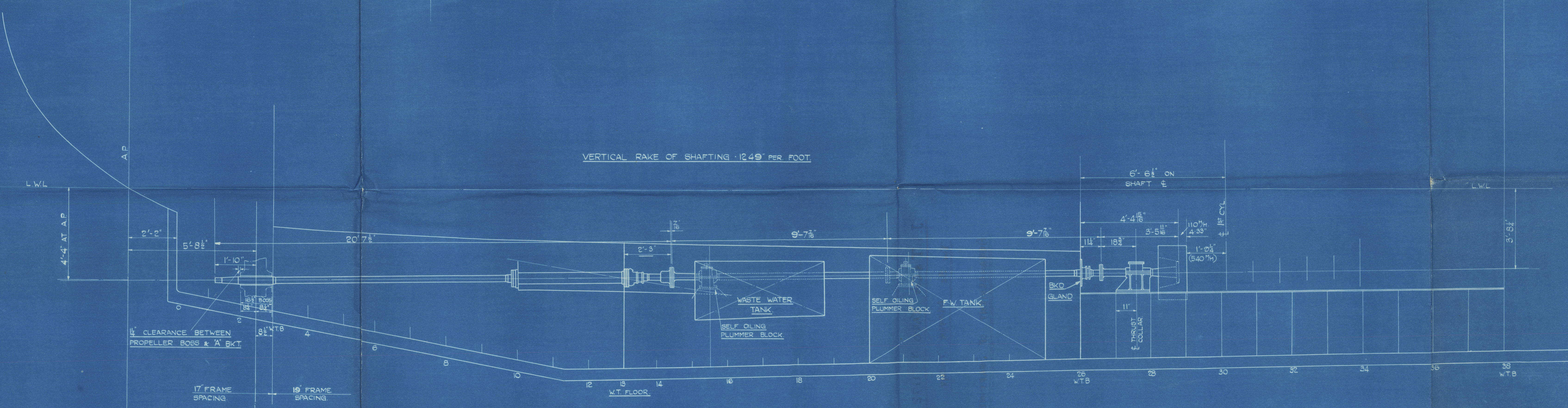


3 OCT 1936



PARTICULARS OF ENGINES & PROPELLERS
190 B.H.P. EACH M.A.N. DIESEL
6-CYL. - 4 STROKE SINGLE ACTING
DIA. OF CYL. 220 mm; STROKE 330 mm;
MAX. INITIAL PRESS. 700 LBS/SQ. IN.
R.P.M. OF ENGINES & PROPELLERS 380.
DIA. OF FLYWHEEL = 750 mm
W.T. " " = 1050 KGS.
DIA. OF PROPELLER = 4'-0"
W.T. " " = 2.25 CWT. (114 KG)
RADIUS OF GYRATION = 9 1/2" (241 mm)



FOR DETAILS OF SHAFTING SEE DRG. N° 33467

ARRANG. OF SHAFTING.

SCALE 1/8" = 1 FOOT

R.M.
2-10-36

DR 45A.
33466
28-9-36

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1172

J. I. T & Co's YARD No 1172

Tw. Sc. MOTOR YACHT.

Tadorna,

ARRANGEMENT OF SHAFTING.

Lon. Ref. No. 16791.

W319-0023

L.W.L

3' 8 1/2"



38
W.T.B

36

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