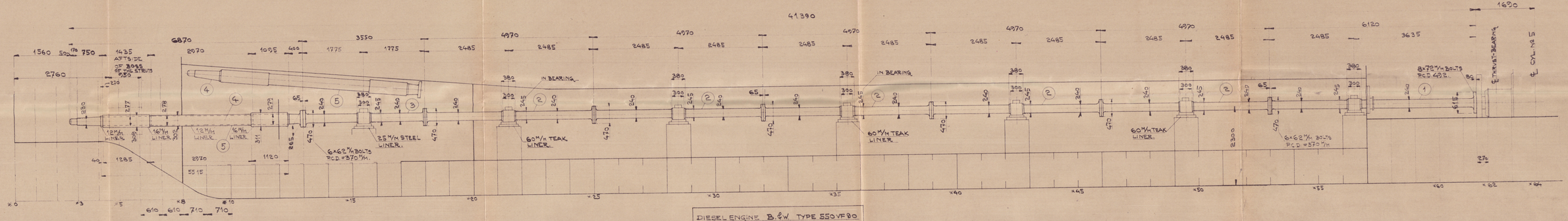
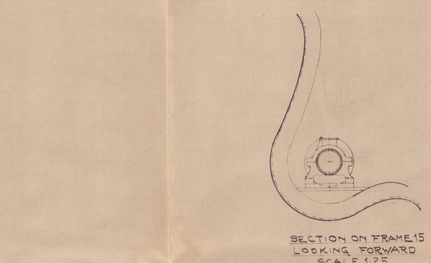
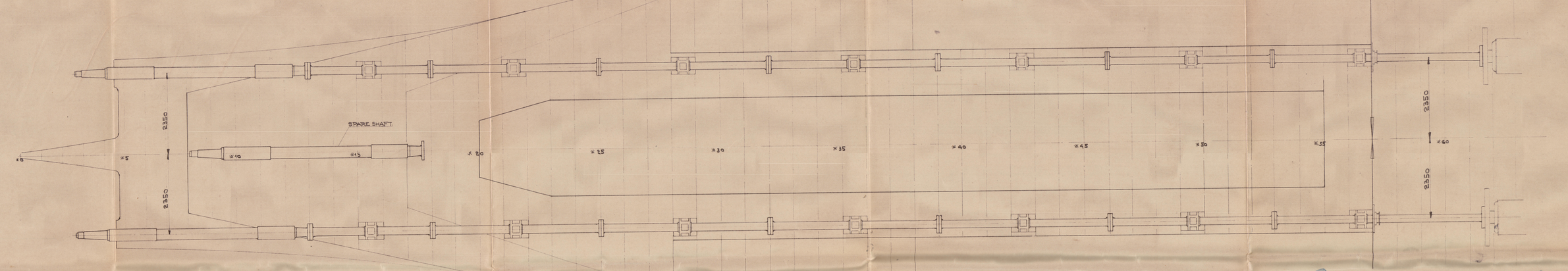




DIESEL ENGINE B.&W. TYPE 550VF80	
2 CYCLE SINGLE ACTING	
NUMBER OF CYLINDERS	5
DIAMETER -"- -"-	550 M/M
STROKE	800 M/M
REVOLUTIONS PR MIN.	160
MAXIMUM PRESSURE	40 KG/CM²
BHP PER MOTOR	1750 BHP
WEIGHT OF FLYWHEEL	840 KG.
DIAM. -"- -"-	1652 M/M.
TOTAL WEIGHT OF BALANCE WEIGHTS	420 KG.
RADIUS OF GYRATION OF -"- -"-	505 M/M.
DIAMETER OF PROPELLER	3400 M/M.

see letter.



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JDP 7/1/36

Wpr. Johanna Thorden

Ugn Varvs 41

ALL MATERIAL OF SIEMENS MARTIN STEEL AND BRITISH LLOYD'S CERTIFICATE TO BE SUPPLIED.

NR		DESCRIPTION	DET NR	MATERIAL	NOTE
1	2	LINER [PROPER]	5	BRONS	CONTINOUS
1	12	SCREW SHAFT [PROP AXEL]	4	SIEMENS MARTIN STEEL	
	10	INTERMED SHAFT [MELLANAXEL]	3	SIEMENS MARTIN STEEL	
	10	INTERMED SHAFT [MELLANAXEL]	2	SIEMENS MARTIN STEEL	
	2	INTERMED SHAFT [MELLANAXEL]	1	SIEMENS MARTIN STEEL	

SHAFTING.

SCALE 1:50 DIMENSIONS IN M/M

DRAWN COP CHECKED APPROVED DRAWING NO.

LRS LRS

ÖRESUNDSVARVET AB LANDSKRONA

2736

WS44-0174

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