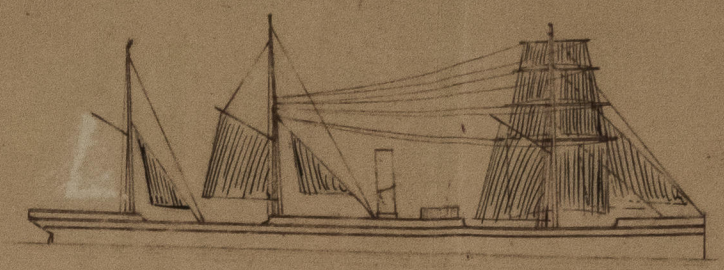


*S.S. Murrumbidgee Sld. report No 14434*

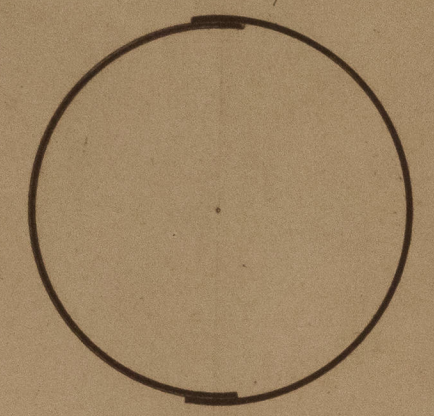
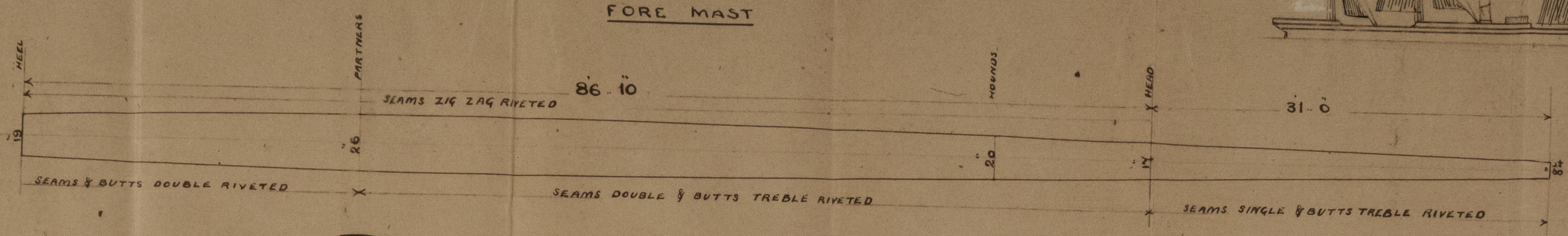
9.5.87.

# IRON MASTS

No 228 S.S.



## FORE MAST



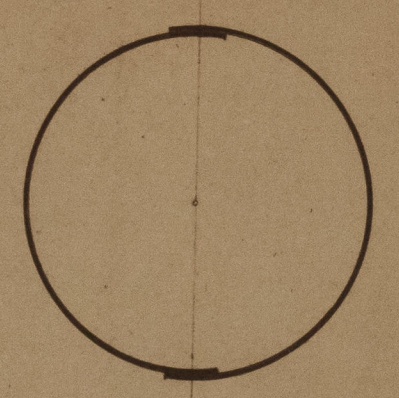
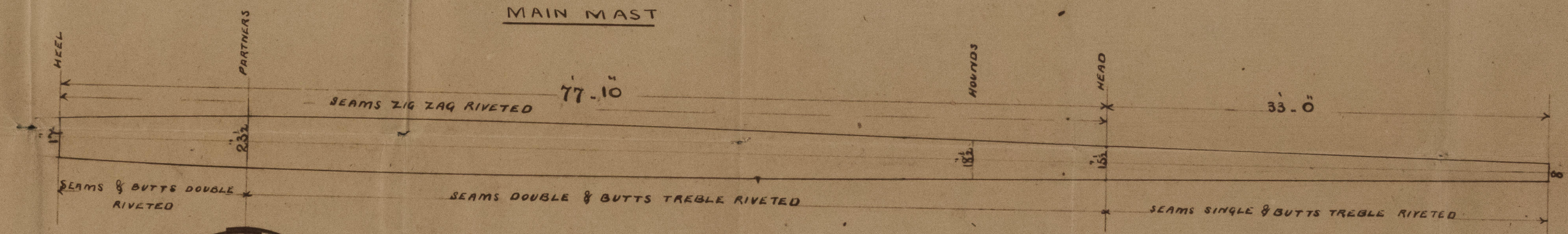
	DIAM <sup>rs</sup>	THICKNESS
HEEL	19	5/16
PARTNERS	26	9/16
HOUNDS	20	5/16
HEAD	17	5/16
TOPMAST HEAD	8 1/4	3/16
DOUBLING		5/16

BUTTSTRAPS 1/8 THICKER THAN THE PLATES  
THEY CONNECT FITTED INSIDE

*Plating to be increased  
in thickness or 3 angles  
fitted.*

*Heels of masts to be efficiently strengthened.*

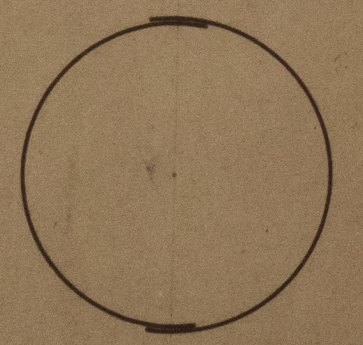
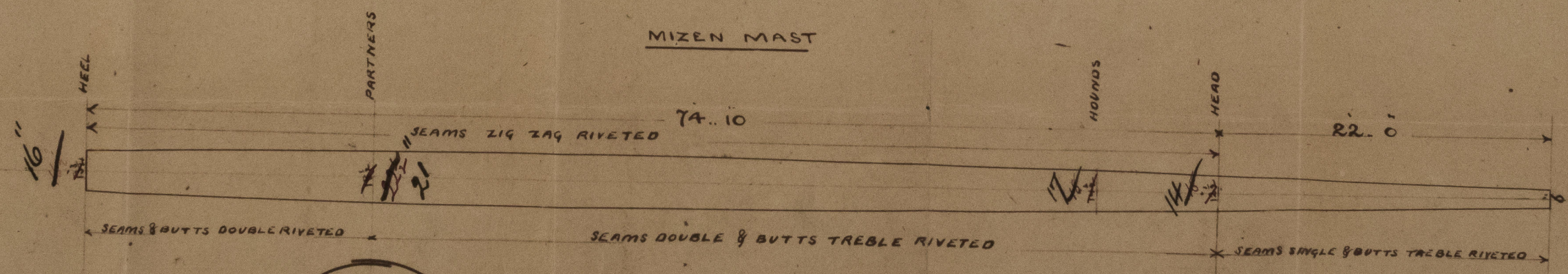
## MAIN MAST



	DIAMETER	THICKNESS
HEEL	17	5/16
PARTNERS	23 1/2	5/16
HOUNDS	18 1/2	5/16
HEAD	15 1/2	5/16
TOPMAST HEAD	8	3/16
DOUBLING		5/16

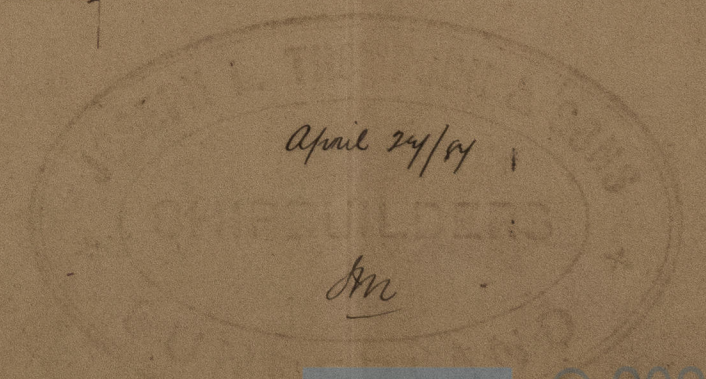
BUTTSTRAPS 1/8 THICKER THAN THE PLATES  
THEY CONNECT FITTED INSIDE

## MIZEN MAST



	DIAMETER	THICKNESS
HEEL	16 1/2	5/16
PARTNERS	21 1/2	5/16
HOUNDS	17 1/2	5/16
HEAD	14 1/2	5/16
TOPMAST HEAD	6 8	3/16
DOUBLING		5/16

BUTTSTRAPS 1/8 THICKER THAN THE PLATES  
THEY CONNECT FITTED INSIDE



*April 24/87*

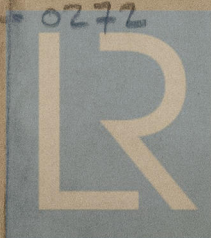
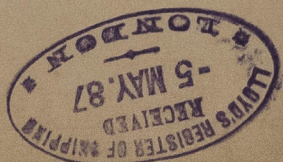
*Am*

*1476  
7/5/87*



Masts

SLD955 - 0272



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Foundation