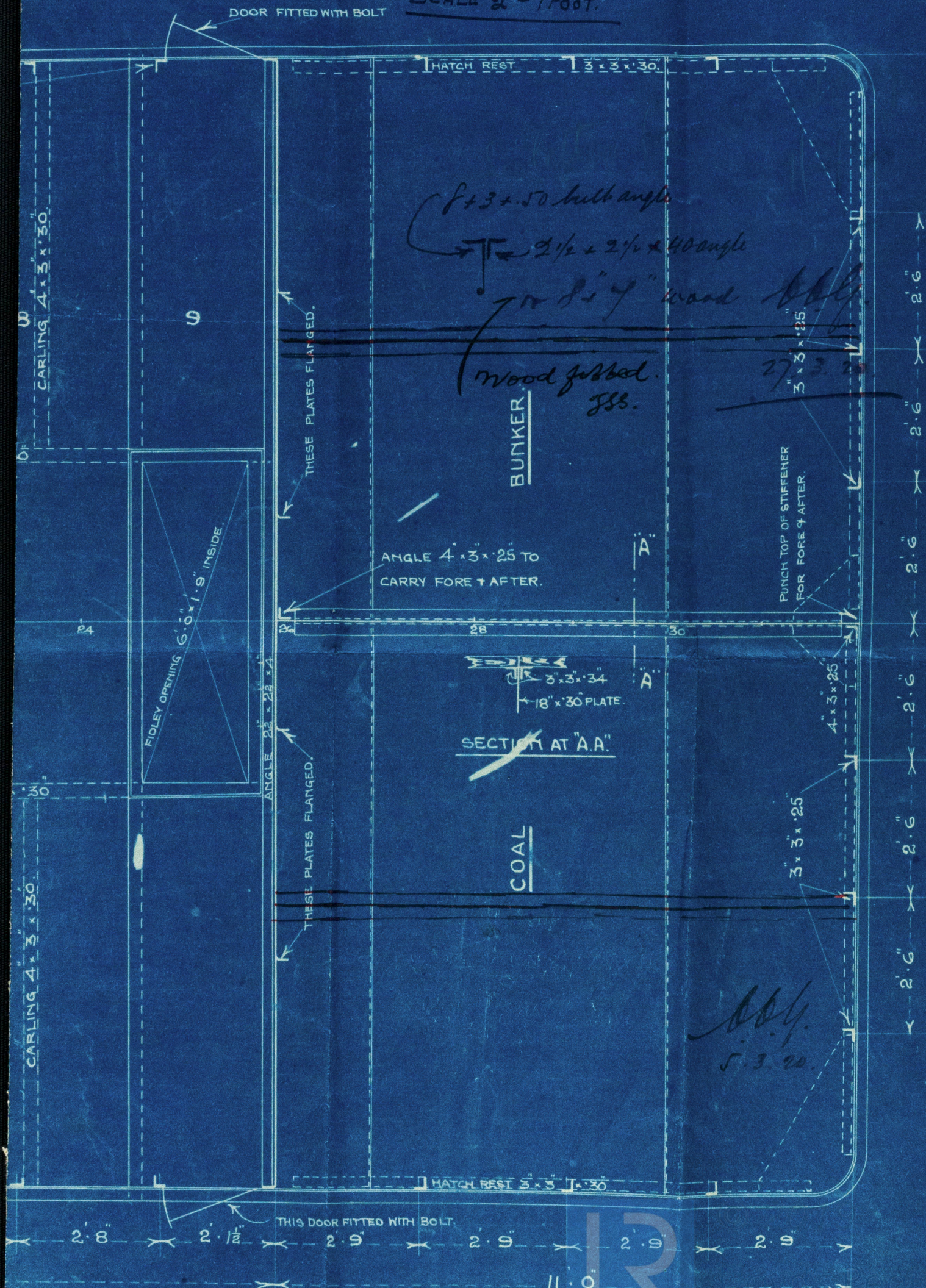




DOOR FITTED WITH BOLT



COAL

SECTION AT "A.A."

BUNKER.

Wood jobbed  
R | Jss.

7 or 8" x " wood

$f + 3 + .50$  bulk angle

FF-  $2\frac{1}{2} \times 2\frac{1}{2} \times 40$  angles

7 or 8" x " wood

Wood jobbed  
R | Jss.

BUNKER.

3" x 25" TO  
E + AFTER

ANGLE 4" x 3" x .25" TO  
CARRY FORE & AFTER

THESE PLATES FLANGED.

ANGLE

THESE PLATES FLANGED.

PUNCH TOP OF STIFFENER  
FOR FOPS & AFTER

35.25

11.0

5.3.20



*Halibut*  
Coal Bunker S.S. Nos 2304237

Feby 18th 1920.

R. WILLIAMSON & SON,  
WORKINGTON.



No 230- S.S. "Dynamo" 1st  
Entry Rpt 1839

of  
Ardshear  
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