

MARINE PROJECTS (Plymouth) LTD., Newport Street, Plymouth PL1 3QG Tel. Ply. 27771

From: DSkina To: J. G. 170007  
(new boat Sales) P.M. 16/8/80

Memo.

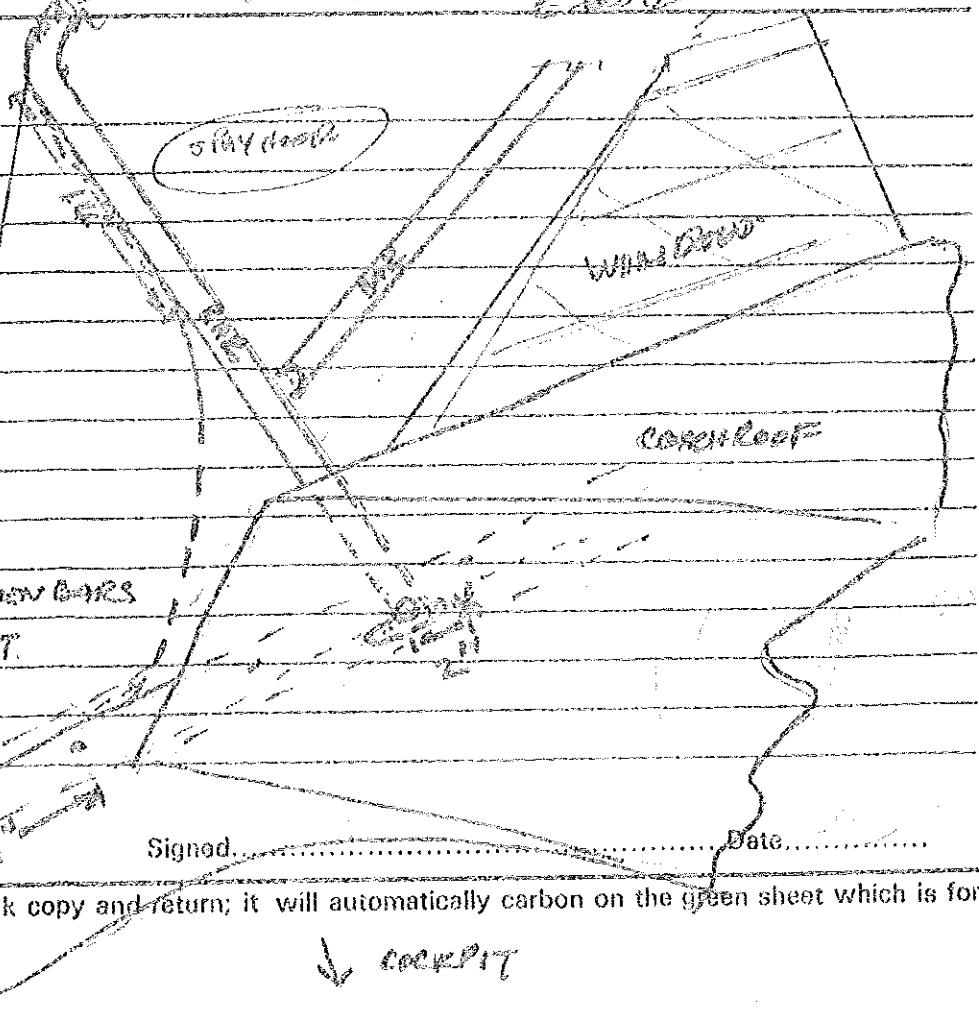
1429 Start Docket

Coude you please let us have a  
speech showing how this vessel will work  
as we cannot set up the boat in a  
grave situation you will appreciate and  
know by us at the moment would be  
a loss work (another name)

Signed: *[Signature]* Date: 7/80

Answer

Two point news  
for moving 2' FBD \*



Signed: ..... Date: .....

Please write your reply on the pink copy and return; it will automatically carbon on the green sheet which is for  
your retention.

RECORDED

COCKPIT

MARINE PROJECTS (Plymouth) LTD., Newport Street, Plymouth PL1 3QG Tel. Ply. 27771

From:	To:
D.S.King	P.Moore M.Wiley

Memo. MOODY 29

Please raise the waterline / antifouling etc., 1" above the figure painted on the first boat.

Signed..... Date. 14.1.86..

Answer

Signed..... Date.....

Please write your reply on the pink copy and return; it will automatically carbon on the green sheet which is for your retention.

MEMORANDUM

From: D.S.King ..... To: T. Horan .....

Date: 10th July 1980

c.c. M.Viney  
P.Moore  
R.Reynolds  
E.Taylor

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SUBJECT: MODDY 29 WINDOWS.

Please make for'd windows run  $1\frac{1}{2}$ " further aft and aft windows run  $1\frac{1}{2}$ " further forward, thus increasing overall length of windows by 3". Thus both windows are increased by  $1\frac{1}{2}$ " in length at the upright end. We will then allow a  $1\frac{1}{2}$ " greater gap between the two windows than at present. The for'd end of the for'd window will remain where it is and this means that the aft end of the aft window will end up  $4\frac{1}{2}$ " further aft.

Eric will obviously need new cut outs and the new positioning.

I appreciate you have already made windows for boats two and three, so please apply this from boat four.

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D.S.K.