

# SOLANDER 38

"SHELF LIP" PANEL ON P&S INBD LONG'L BASEPLATES  
STBD SHOWN, PORT SYMMETRICAL  
PLANVIEW  
1 1/2"=1'-0" / 8.5" X 11"  
HJN 5/16/25

P13 TRUE VIEW  
~APPROX PROFILE~

B17 (ABOVE)

MIDDLE RAISE FEATURE OF "SHELF LIP" SHOULD  
FALL APPROX. PLUMB BELOW B17 (ABOVE)  
SEE ADDENDUM REV C SHEET 1 FOR SHELF LIP  
P13 & P14 FEATURE DIMENSIONS

\*P13 CONSTANT OFFSET  $2\frac{5}{16}$ " FROM INBD EDGE OF BASEPLATE  
\*P13 WELDS TO D5, FWD FACE OF P9, AFT FACE OF P7,  
BASEPLATE

D5

$2\frac{5}{16}$ "

$2\frac{5}{16}$ "

A11

66"

P13 "SHELF LIP" PLT

\*CHECK BASEPLATE BOLT CLEARANCE;  
IF UNFAVORABLE THEN REDUCE P13  
BP OFFSET BY  $\sim 5/16$ ", SHORTEN AFT  
END OF P13 BY  $1\frac{1}{2}$ ", AND WELD AFT  
END OF P13 TO FWD FACE OF D5 ONLY

P9 TRANSV PLT

P7 TRANSV PLT

FWD >