FOR FWD BASEPLATE:
-LONG'L DIMENSIONS ARE TO EDGES OF TUBES
-TRANSV DIMENSIONS ARE TO TUBE CENTERS

A4 A2 A1 A3

$2\frac{1}{16}$" $50\frac{1}{8}$" $10\frac{1}{2}$" $50\frac{1}{8}$" $2\frac{1}{16}$"

$\frac{7}{8}$" $\frac{7}{8}$" $\frac{7}{8}$" $\frac{7}{8}$"

D5 A11

$\frac{1}{16}$" $\frac{1}{8}$" $\frac{9}{16}$" $\frac{1}{8}$"

$66\frac{7}{16}$"

$1\frac{5}{16}$"
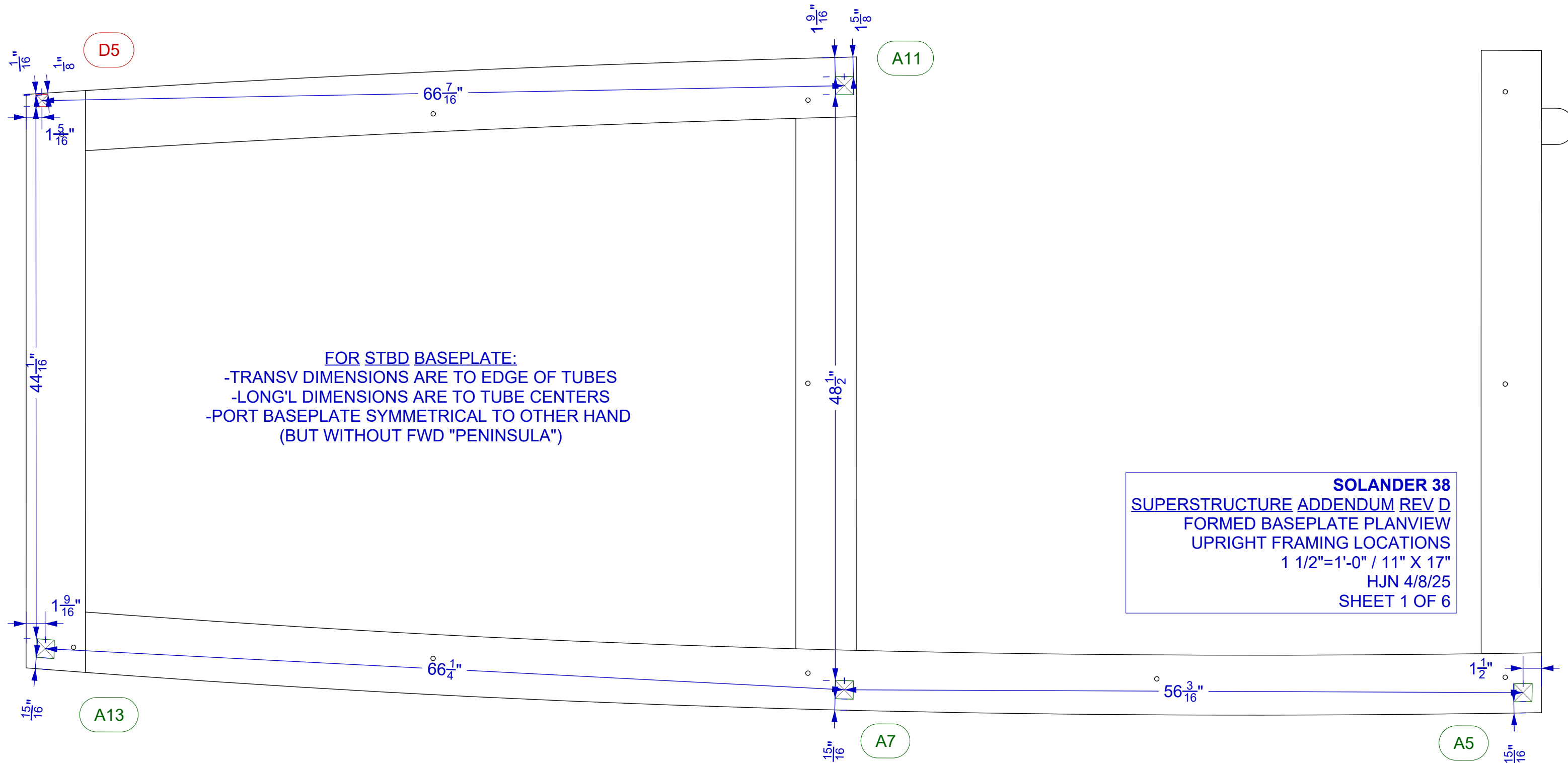
FOR STBD BASEPLATE:
-TRANSV DIMENSIONS ARE TO EDGE OF TUBES
-LONG'L DIMENSIONS ARE TO TUBE CENTERS
-PORT BASEPLATE SYMMETRICAL TO OTHER HAND
(BUT WITHOUT FWD "PENINSULA")

$44\frac{1}{16}$"

$48\frac{1}{2}$"

$1\frac{9}{16}$"

$66\frac{1}{4}$"

$56\frac{3}{16}$"

$1\frac{1}{2}$"

A13 A7 A5

$\frac{15}{16}$" $\frac{15}{16}$" $\frac{15}{16}$"

SOLANDER 38
SUPERSTRUCTURE ADDENDUM REV D
FORMED BASEPLATE PLANVIEW
UPRIGHT FRAMING LOCATIONS
1 1/2"=1'-0" / 11" X 17"
HJN 4/8/25
SHEET 1 OF 6