

PRELIMINARY
NOT FOR
CONSTRUCTION

BOLT CTRS FOR AFT 4" X 4"
FLANGES SET IN 1" FROM
EDGE OF FLANGES

TRANSVERSE PORTION
OF BASEPLATE SITS
ALMOST DIRECTLY
ABOVE INTERNAL BHD

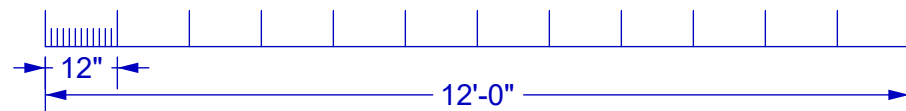
INTERNAL BULKHEADS

BASE PLATE 3/8" THICK
(BOLTED TO FIBERGLASS HULLS)

PLATING & FRAMING ON BASEPLATE

BOLT ARRGT NOTES

- APPROX. Ø 3/4" HEADS FOR 3/8" BOLTS SHOWN
- MINIMUM OFFSET FROM EDGE OF PLATE IS 1" AT AFT 4" X 4" FLANGES AND AT INTERMED. TRANSV. PORTION (TO ALLOW AS MUCH CLEARANCE AS POSSIBLE TO BHD FWD OF BOLTS)
- NO OBVIOUS STRUCTURE CONFLICTS WITH INTERNALS WITH BOLTS IN THIS PATTERN



SOLANDER 38
SUPERSTRUCTURE BASEPLATE BOLT ARRGT
& INTERNAL STRUCTURE BELOW
PLANVIEW
3/8"=1'-0"
HJN 1/27/25