

STANCHION CTR INSET 4" FROM DECK EDGE RADIUS TANGENT;  
STANCHION TOP LANDS WITH FLANGE AT BOTTOM FACE OF B19  
(FWDMOST PORT TRANSVERSE 1"X2" SUPERSTRUCTURE FRAMING  
TUBE)

STANCHION BOLTING FLANGE OB EDGE  
OFFSETS FROM DECK EDGE RADIUS TANGENT  
(FWD 3 SYMMETRICAL ON STBD HULL)

TOE KICK PATH  
(NOT YET INSTALLED)

STANCHION CTR INSET 5"  
FROM DECK EDGE  
RADIUS TANGENT &  
LOCATED JUST FWD OF  
DECK ANGLE CHANGE  
(FEATURE SYMMETRICAL  
ON STBD HULL)

STANCHION CTRS  
INSET 3" FROM DECK  
EDGE RADIUS TANGENT  
(FEATURE  
SYMMETRICAL ON  
STBD HULL)

STANCHION CTRS INSET 2" FROM  
DECK EDGE RADIUS TANGENT  
(FEATURE SYMMETRICAL ON  
STBD HULL)

STANCHION CTRS TO  
4"X4" ARCH VERTICALS  
INBD FACES

STANCHION CTRS INSET 3" FROM  
AFT END OF CTR BEAM

STBD FWD DECK ACCESS FORMED STANCHION  
(AFT) LANDS ON EXISTING "PENINSULA" ON  
SUPERSTRUCTURE BASEPLATE

HIGH DENSITY FOAM CORE  
(IN DECK LAMINATE)

STANCHION LANDING LOCATION

STANCHIONS & RAILS  
(ONLY THOSE THAT LAND ON DECK SHOWN)

BASEPLATES & CLEATS INSTALLED ON DECK

OB AFT DECK FORMED STANCHIONS  
(P&S) CLOCKED 9° FROM FORE-AFT

**SOLANDER 38**  
RAIL & STANCHION PLANSET  
STANCHION LANDING LOCATIONS ON DECK  
3/8"=1'-0" / 11" X 17"  
HJN 7/17/25  
SHEET 2 OF 6

