



PURPLE: ORTHOGONAL CG DISTANCES IN DECIMAL FEET FROM AFTMOST POINT ON HULL (TRANSOM BOTTOM)
-ARBITRARY IDENTIFIABLE POINT THAT SHOULD REMAIN REASONABLY PRESERVED THROUGH EXPORTATION/CHANGES IN FILE FORMAT

BLUE: ORTHOGONAL CG DISTANCES IN DECIMAL FEET FROM RHINO MODEL ORIGIN (0,0,0)
-THESE ARE THE VALUES USED IN WEIGHT STUDY SPREADSHEET

DARK RED: ORTHOGONAL DISTANCES IN DECIMAL FEET BETWEEN RHINO MODEL ORIGIN (0,0,0) AND AFTMOST POINT ON HULL

RHINO ORIGIN (0,0,0)
LONGITUDINALLY SAME AS FWDMOST POINT ON HULL

SOLANDER 38
WORKING CG
3/8"=1'-0" / 11" X 17"
HJN 7/22/25