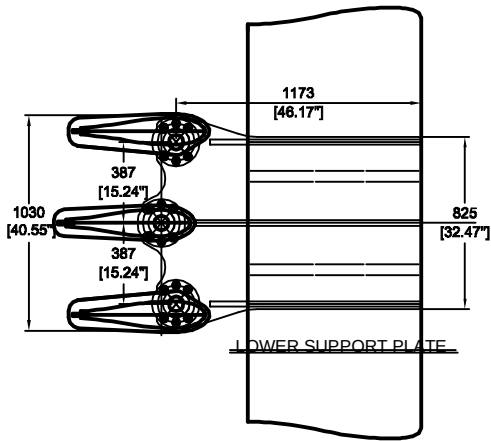
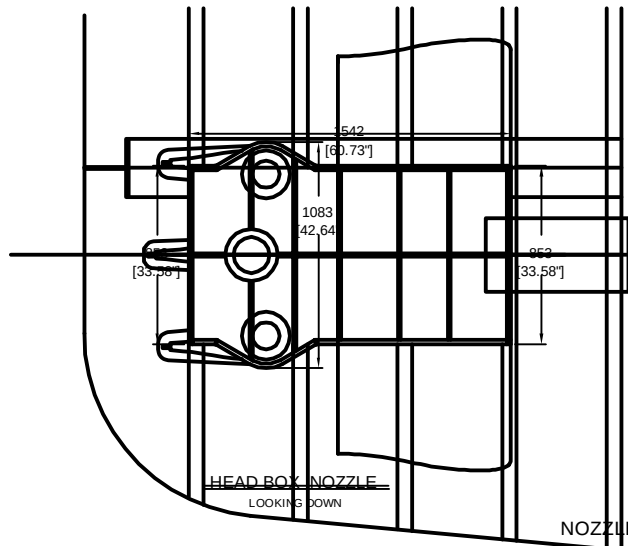
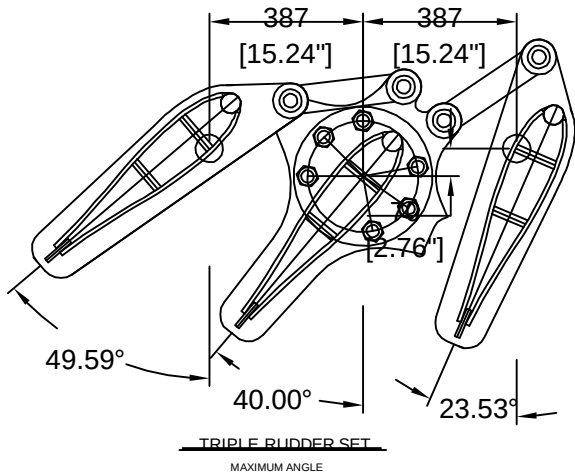
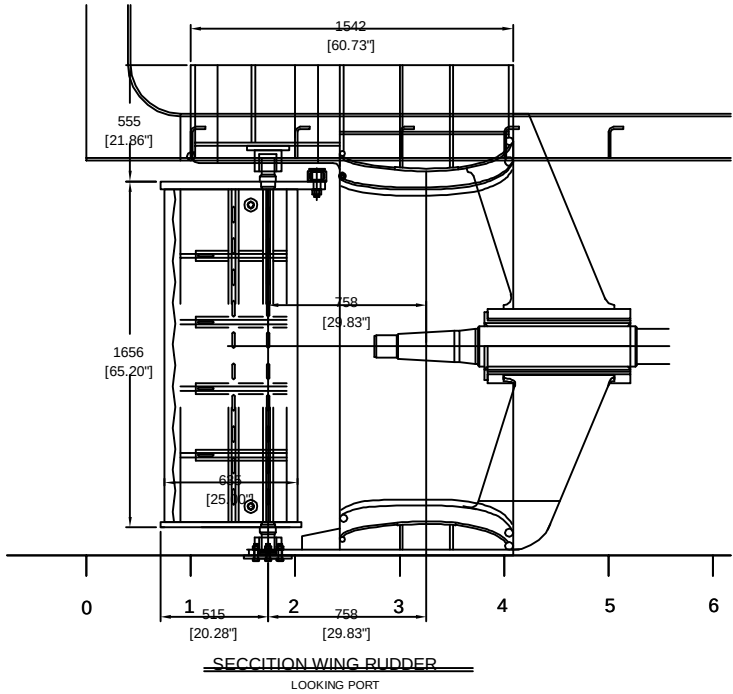
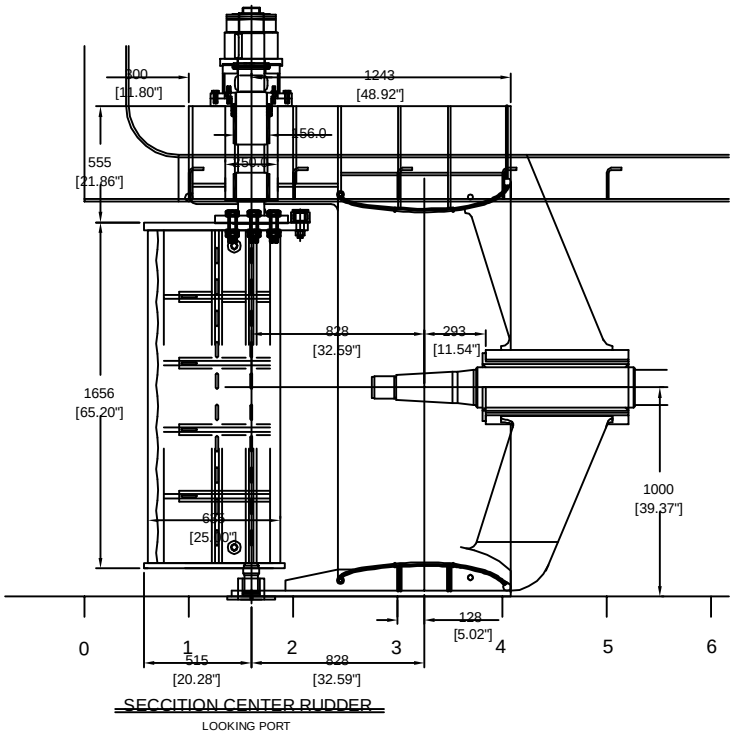
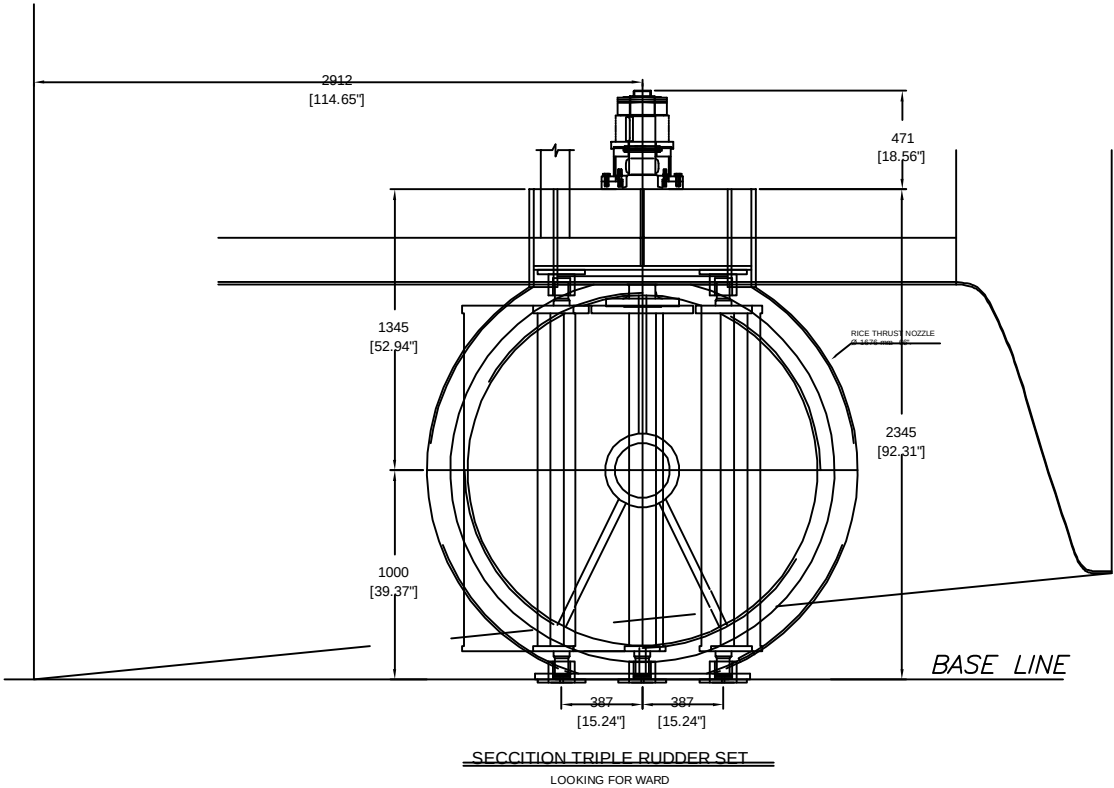


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		MODIFICATIONS:		
		DESCRIPTION:	DATE:	APROVED BY



NOZZLE-RUDDER: 1676mm 66"
EST. WEIGH: 0.000 Kg.
CERTIE : RINA

POT.: 1300x2 HP
REV.: 395 RPM.

HULL: 30 Mts.
S.STEEL WELDING: 316
MILD STEEL WELDING: E71T1

NEUMATIC TEST: 2 BAR
MILD STEEL: A-36
S.STEEL PL.: 316
S.STEEL R.B.: 316

	Description: Nozzle and Rudder Arrangment	Checked by: TEC. LUIS RODRIGUEZ	File: -	Plan num. RTN66R-0211-001	
	Dimensions are in millimeter	Designed by: Metalmec S.A. de C.V.	Scale: NONE	Date: 18-02-11	Page num. 1/4
	Drawn by: ING. JESUS OSUNA				

