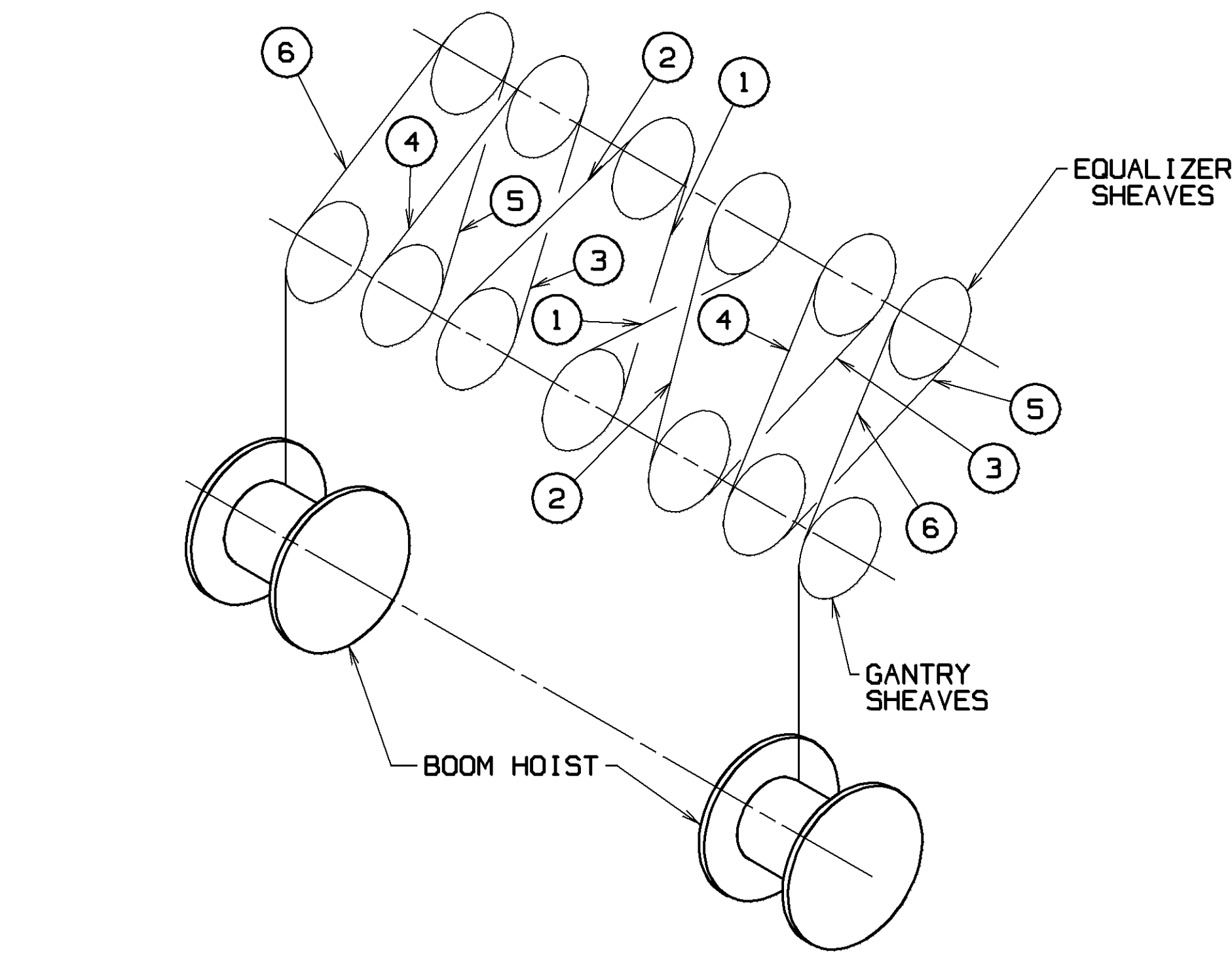
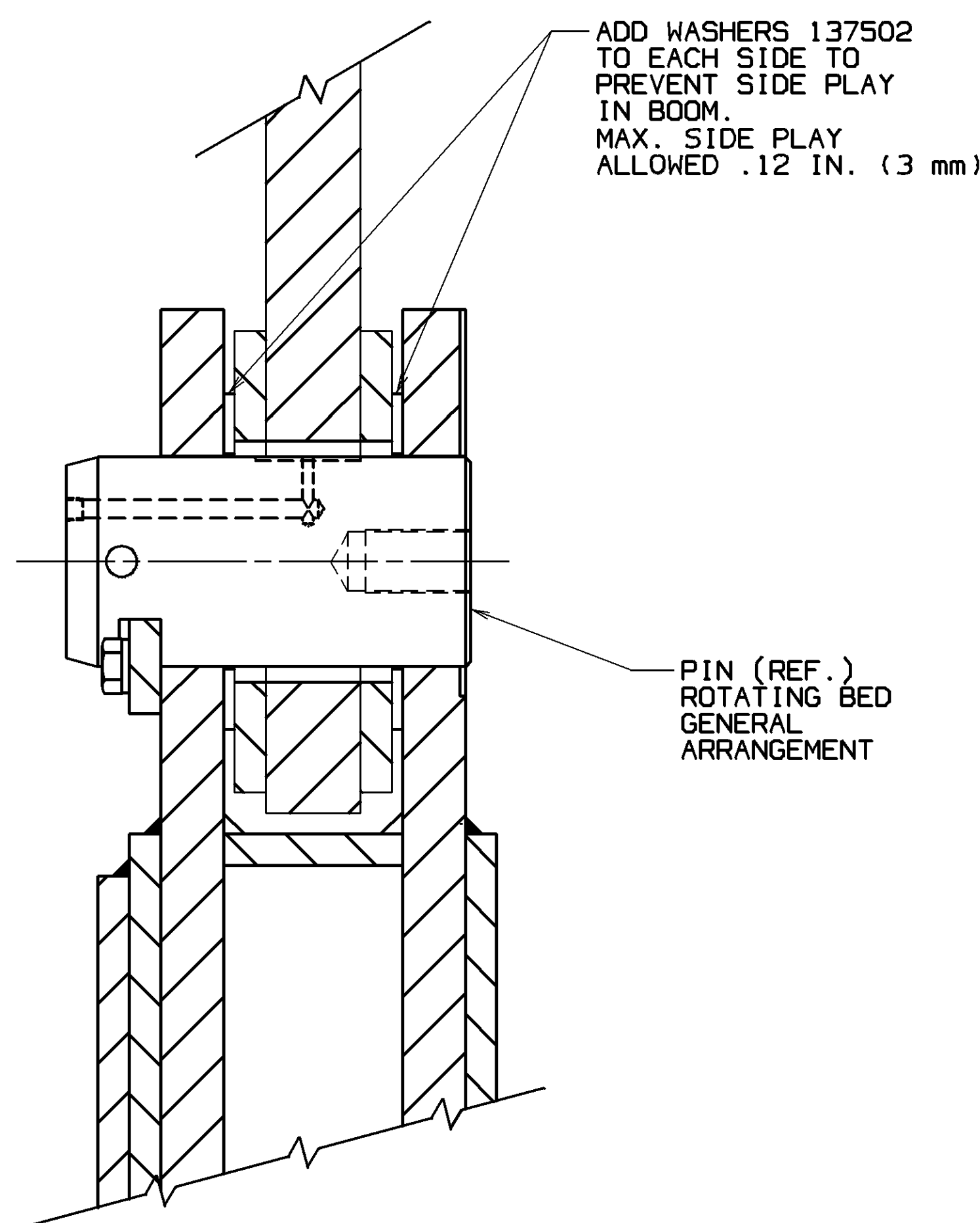


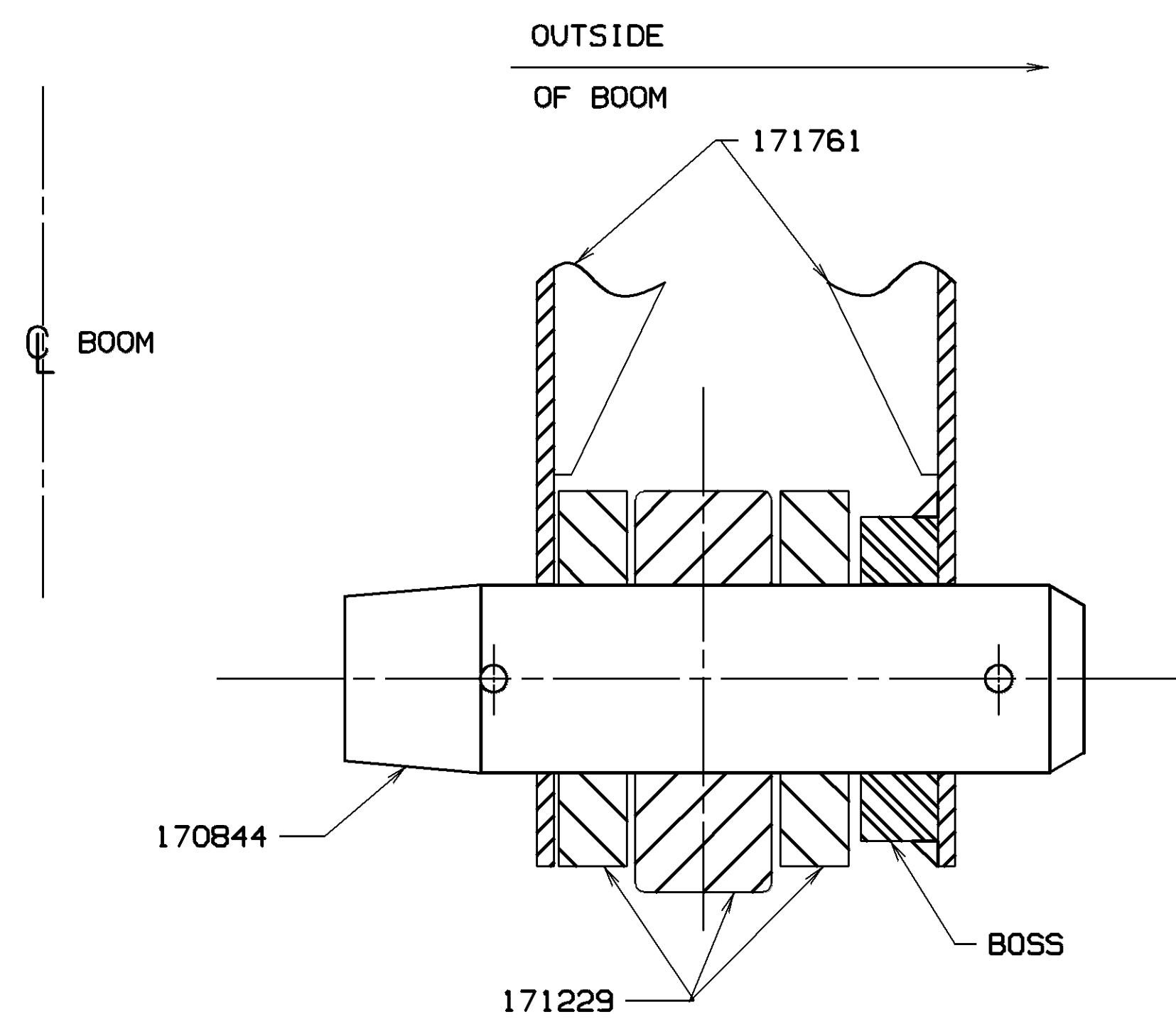


BOOM HOIST REEVEING DIAGRAM FOR 12 PART LINE

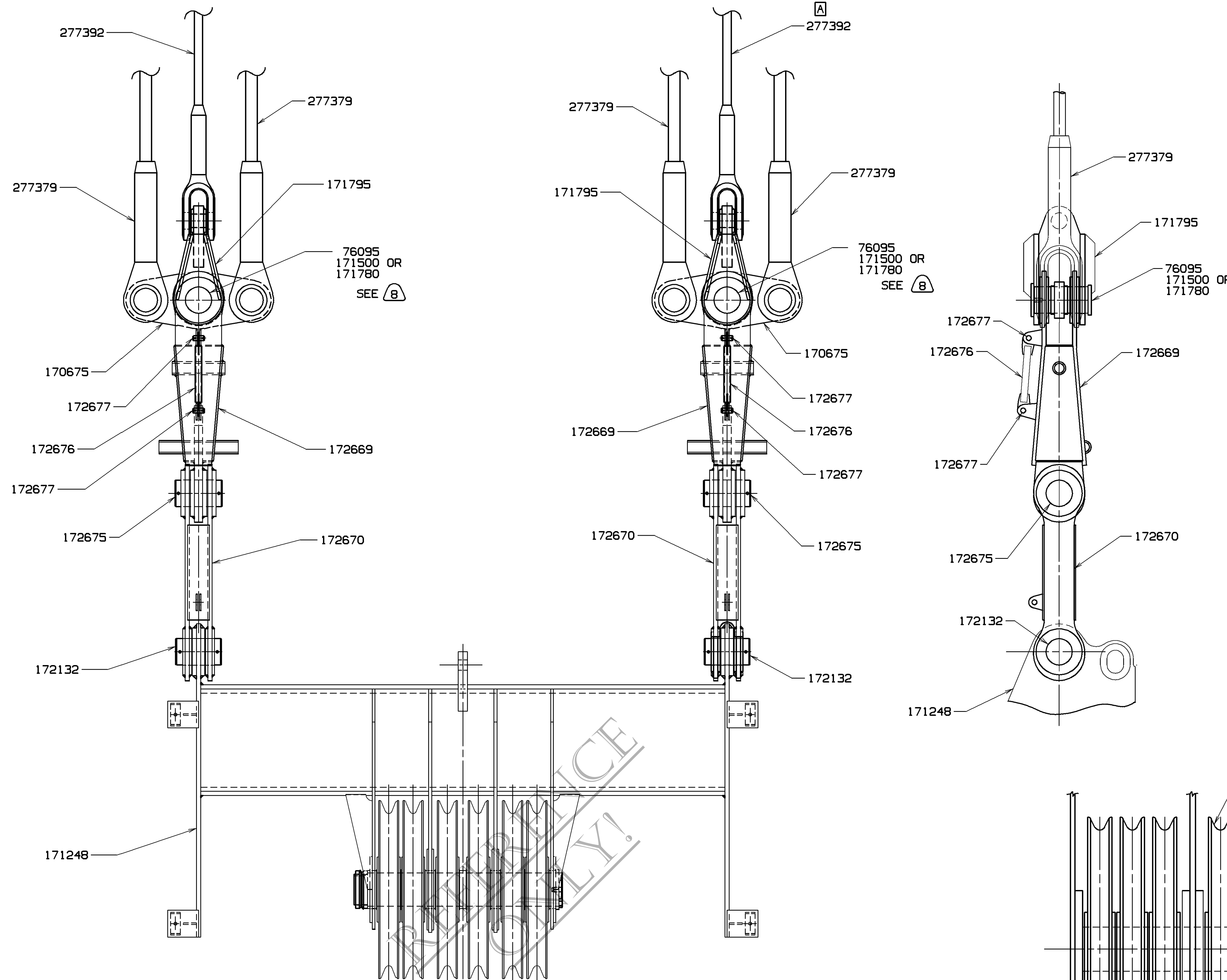
USE WHEN A SAFETY FACTOR OF 6.0 OR LESS IS REQUIRED.
975 FEET (297.2m) OF 1.00 IN. (25 mm) CASAR SUPERPLAST.
B (719372) B.S. 137,200 LBS. (62 230 kg)



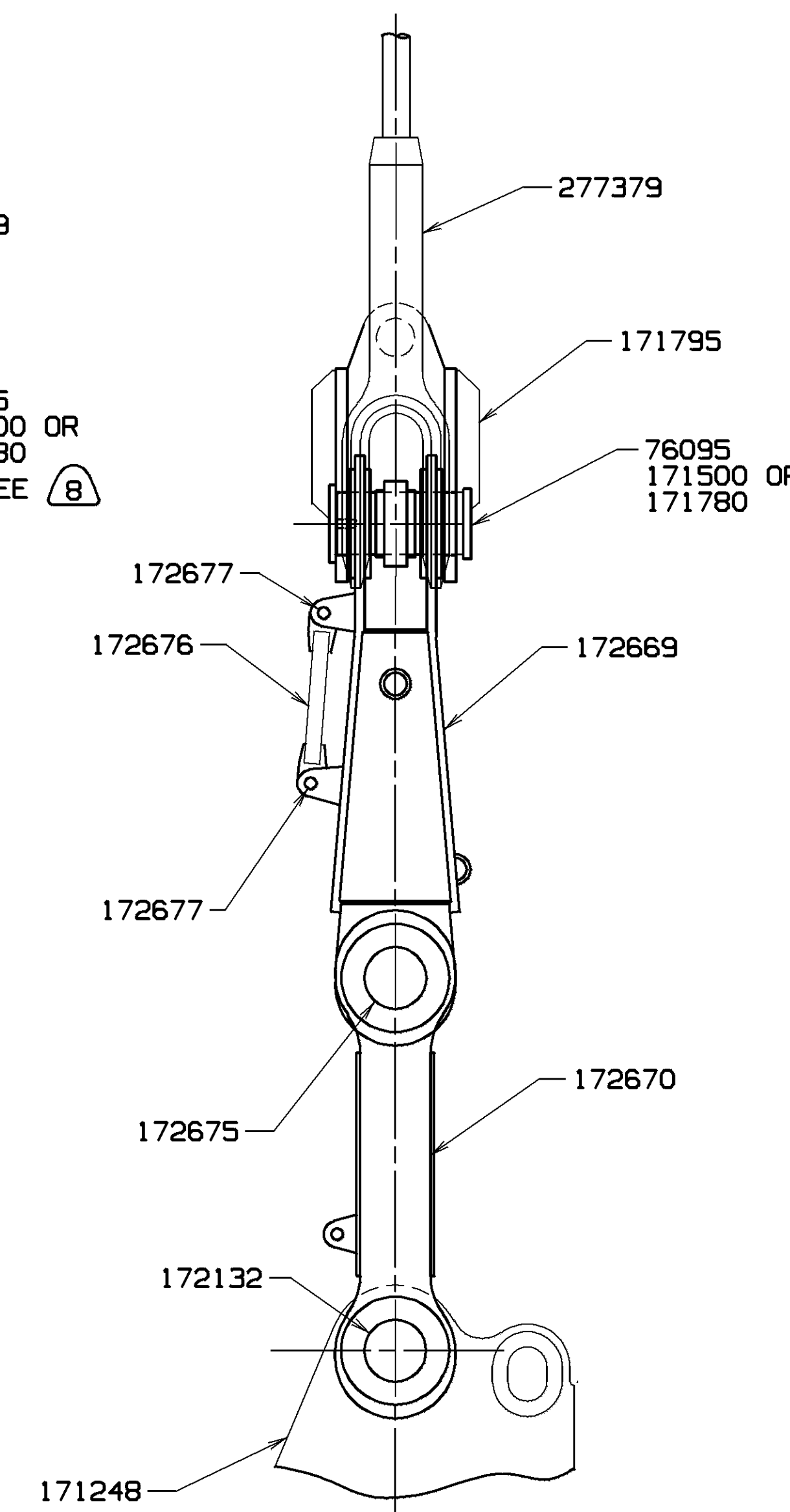
SECTION "B" - "B"



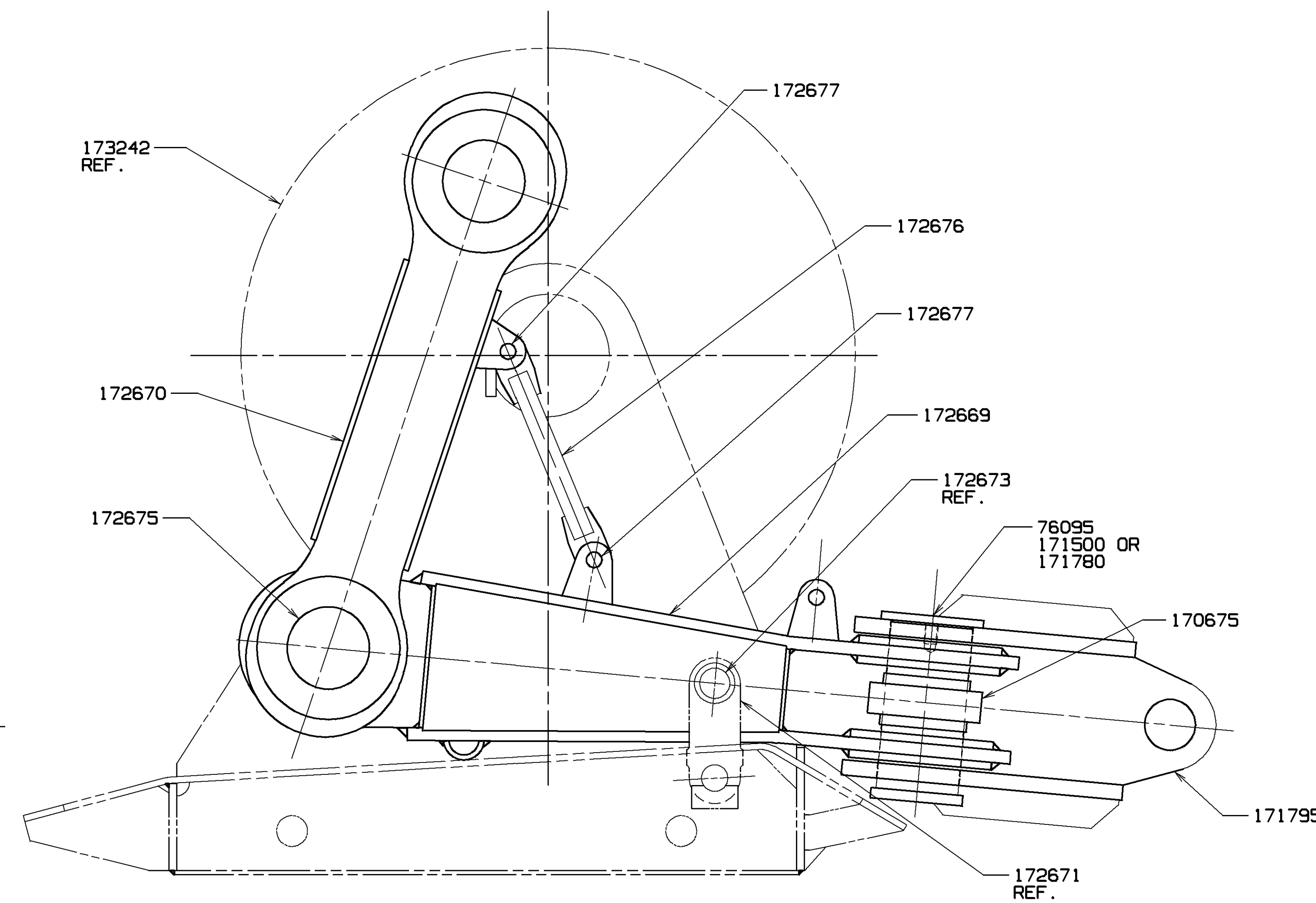
SECTION "D" - "D"



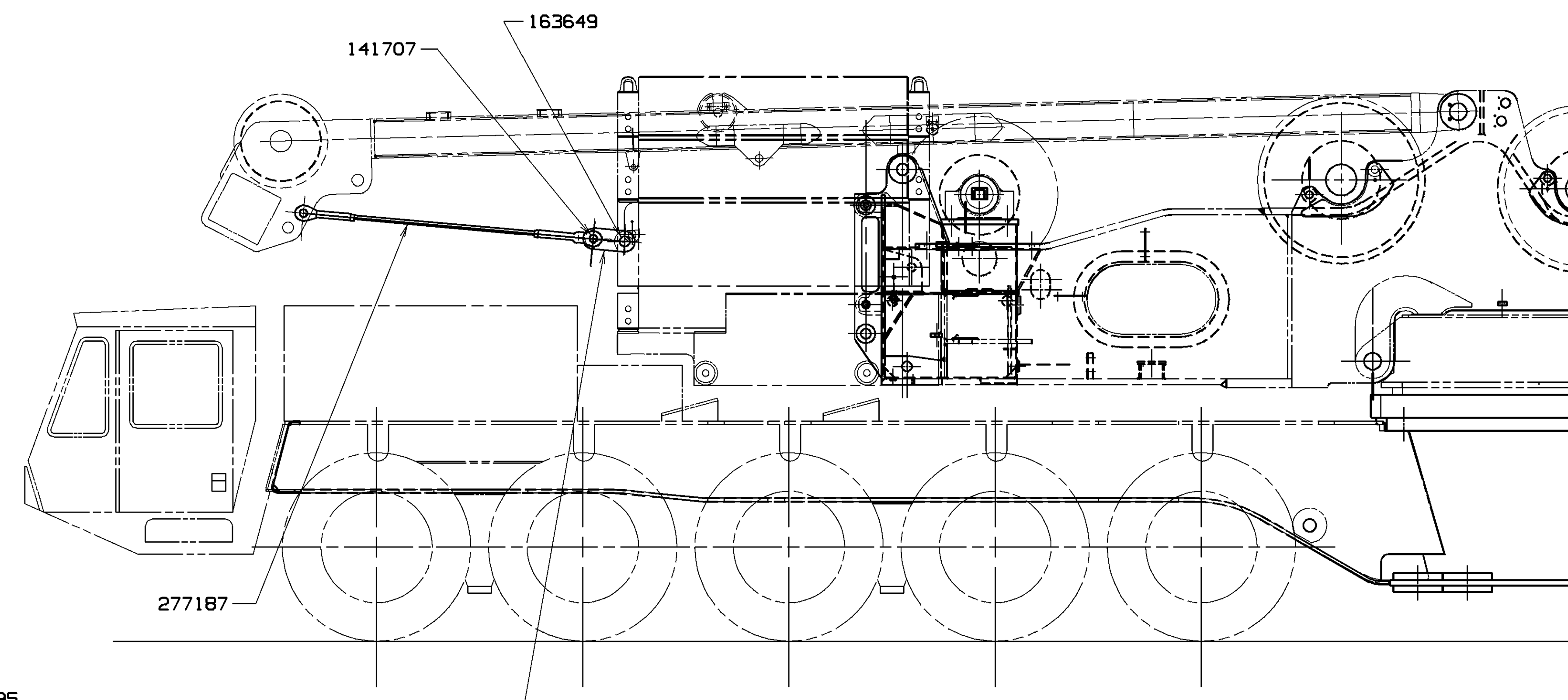
VIEW "A" - "A"



VIEW "E" - "E"



LINK STOWAGE FOR SHIPPING



VIEW SHOWING GANTRY TIE-DOWN

BILL OF MATERIAL				ASSEMBLIES USED ON
QTY	REF.	DESCRIPTION	UNIT	MATERIAL

REV	DATE	DESCRIPTION
5-13-93	DJS	
A		WAS 278550
1-21-94	MPS	
B		WAS 719360
		OR 719361
		OR 719362

173380
SHT 2 OF 2

SUPERSEDES 173380 OF 11-09-92

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DECIMAL PLACES	FABRICATION	MACHINING	WELDING	DECIMAL PLACES	FABRICATION	MACHINING	WELDING	DR: DJS	LS: LS	TSC	APP: TSC	MODEL: M-250T	1.75 SWAGED PENDANTS (UK-EUROPEAN)	#44A BOOM	DATE: 12-30-92
(1) PLACE 0.0	± 0.150	± 0.120	± 0.015	(1) PLACE 0.0	± 0.150	± 0.120	± 0.015								PATTERN NO.
(2) PLACE 0.00	± 0.010	± 0.008	± 0.005	(2) PLACE 0.00	± 0.010	± 0.008	± 0.005								DATE: 12-30-92
(3) PLACE 0.000	± 0.001	± 0.000	± 0.000	(3) PLACE 0.000	± 0.001	± 0.000	± 0.000								PATTERN NO.