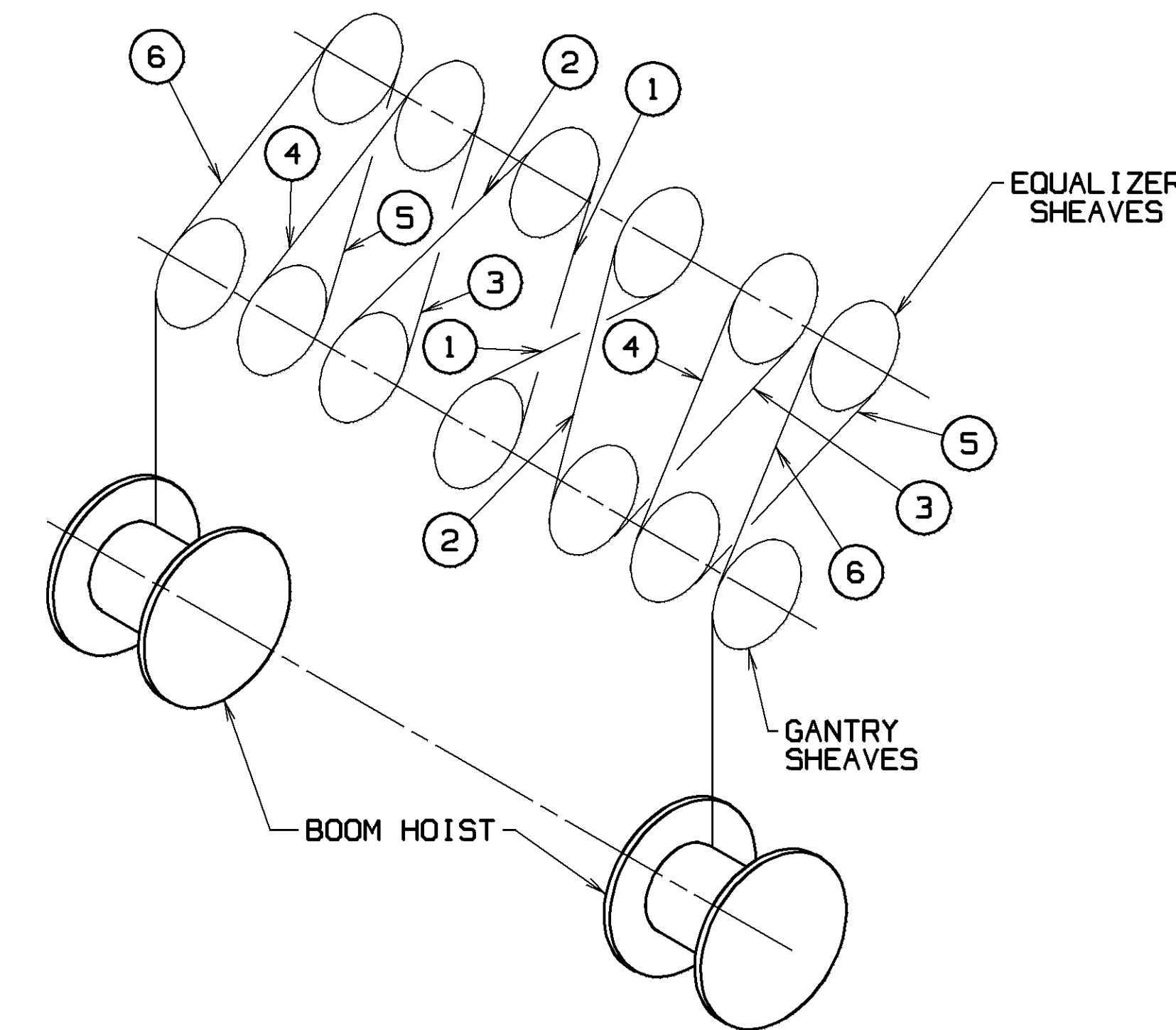




BOOM HOIST REEVING DIAGRAM FOR 12 PART LINE

975 FEET (297.2m) OF 1.00" (26 mm)-6 X 26 WARRINGTON SEALE, EXTRA IMPROVED FLOW STEEL, ALTERNATE LAY, IWRC (719095) - B.S. 103,400 LBS. (46 900 kg)

OR

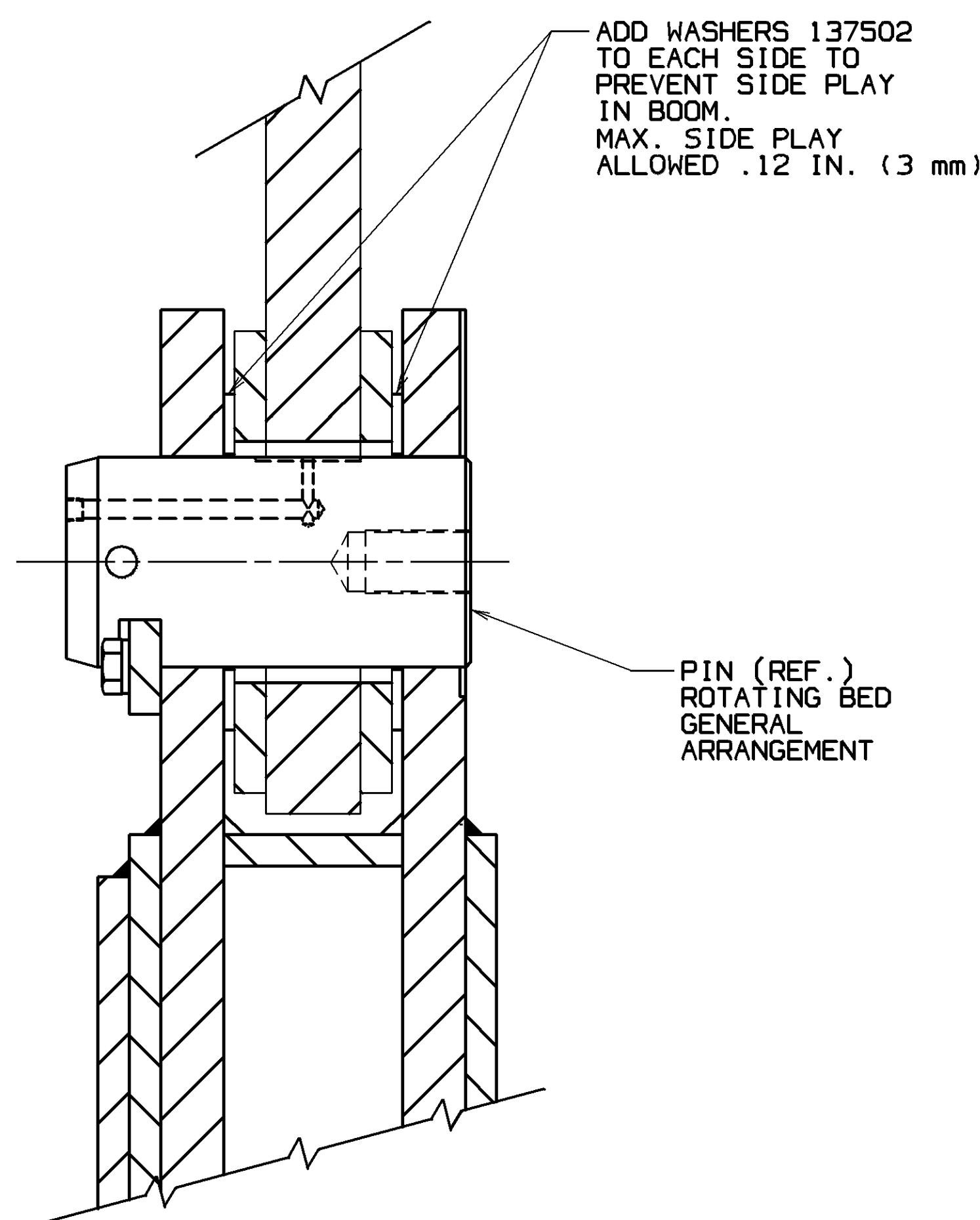
ALTERNATE WIRE ROPE

975 FEET (297.2m) OF 1.00" (26 mm)-6 X 26 WARRINGTON SEALE, EXTRA IMPROVED FLOW STEEL, REGULAR LAY, IWRC (719276) - B.S. 103,400 LBS. (46 900 kg)

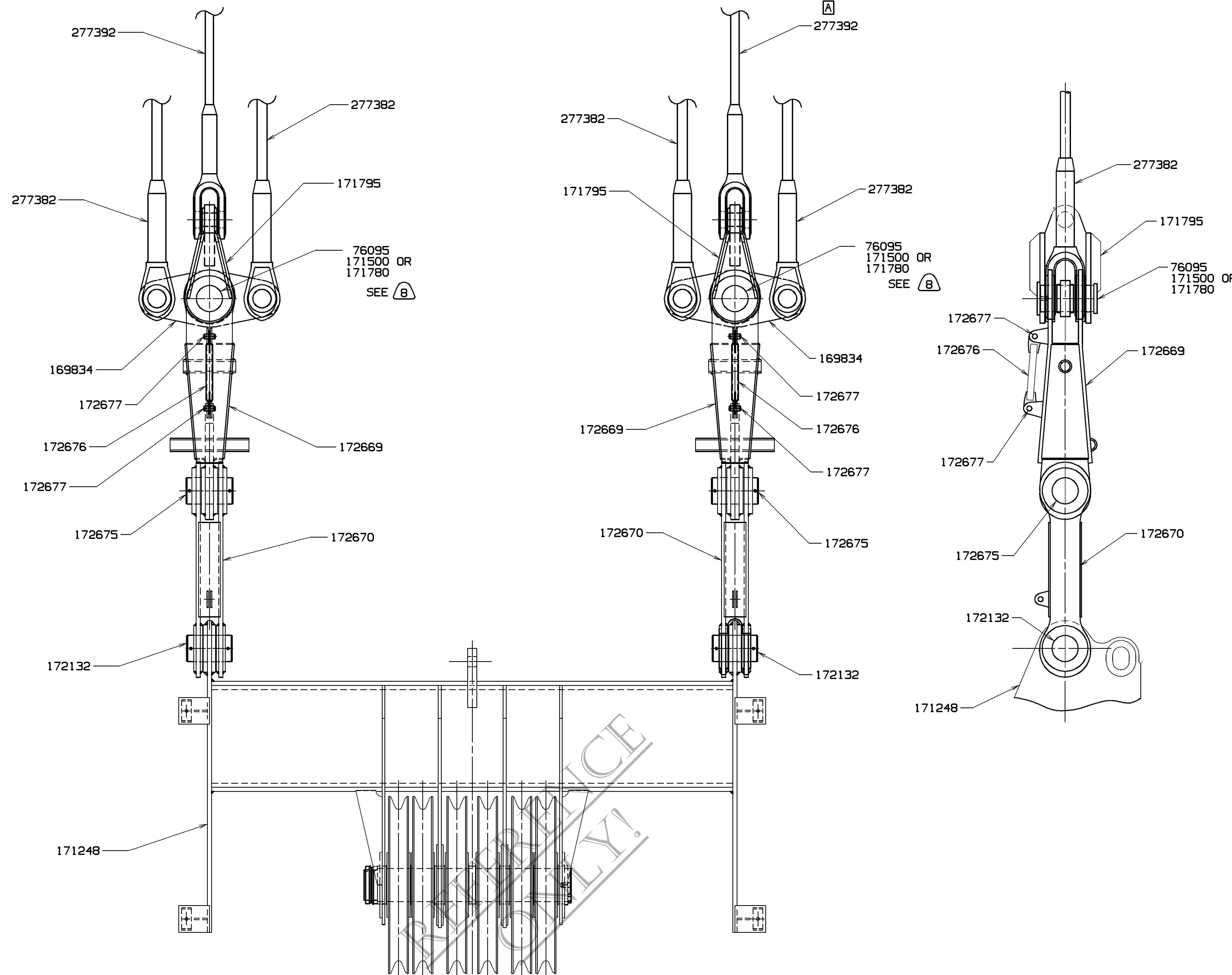
OR

ALTERNATE WIRE ROPE

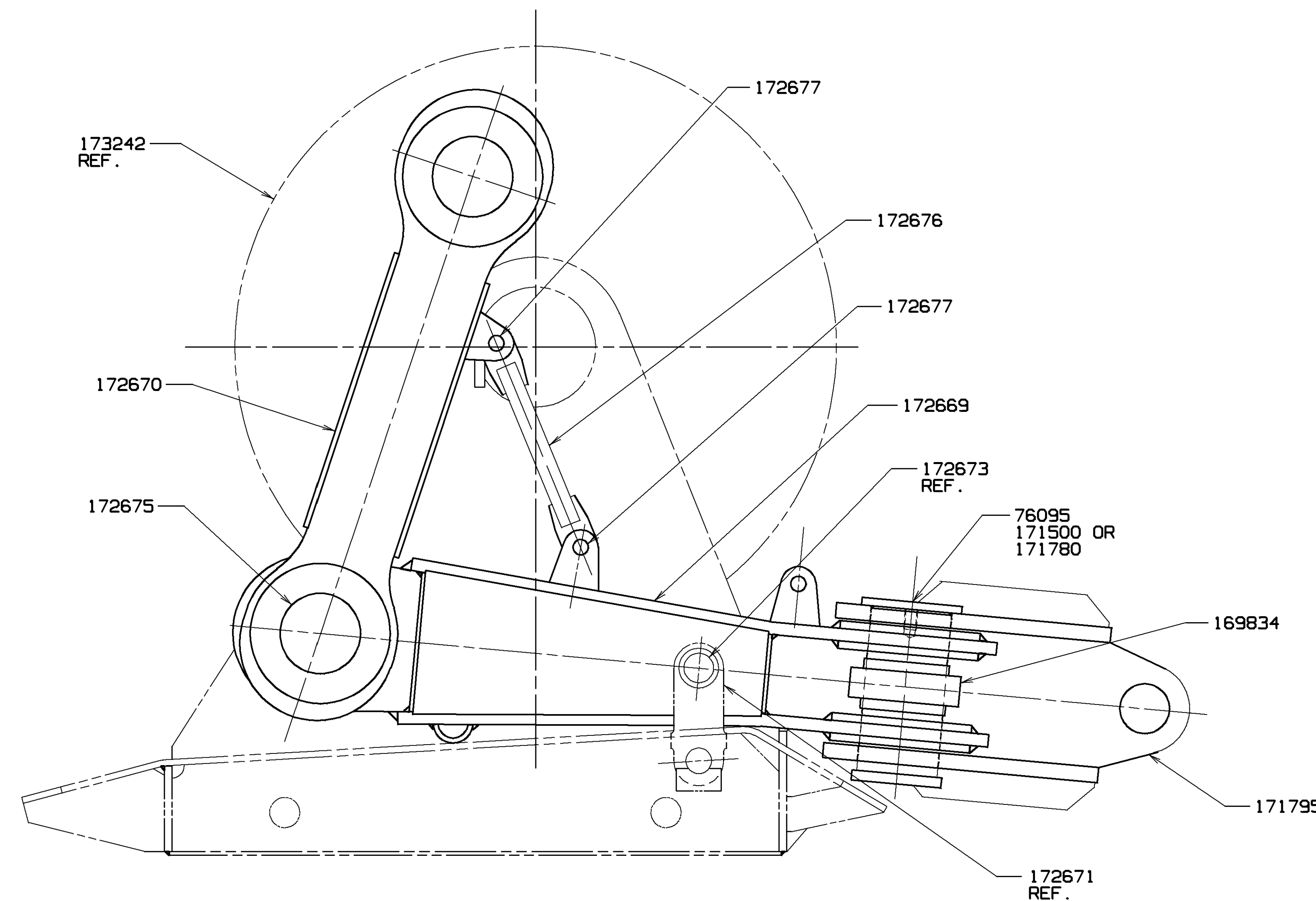
975 FEET (297.2m) OF 1.00" (26 mm) DYFORM-6 (719359) - B.S. 113,800 LBS. (51 620 kg)



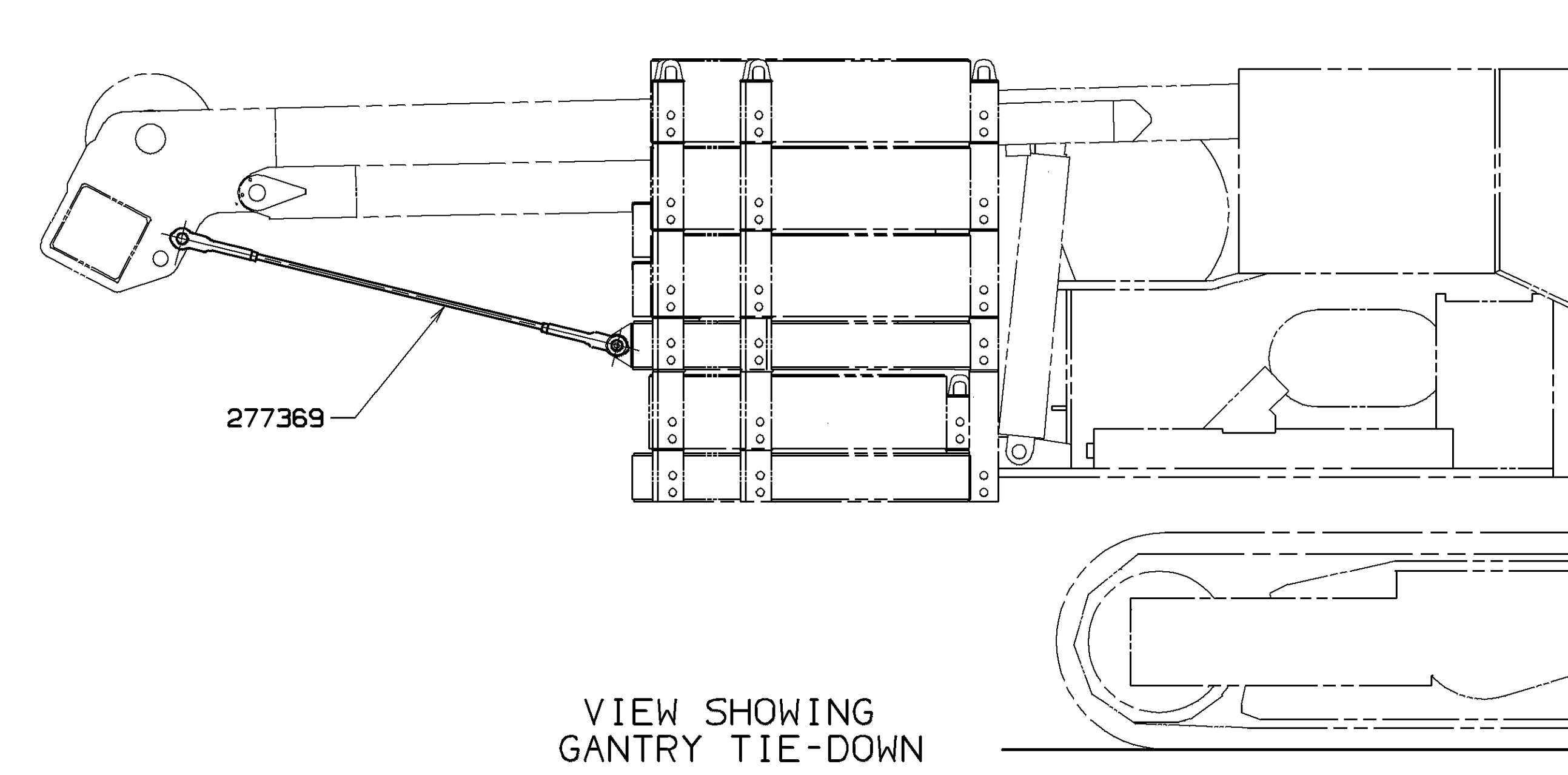
SECTION "B" - "B"



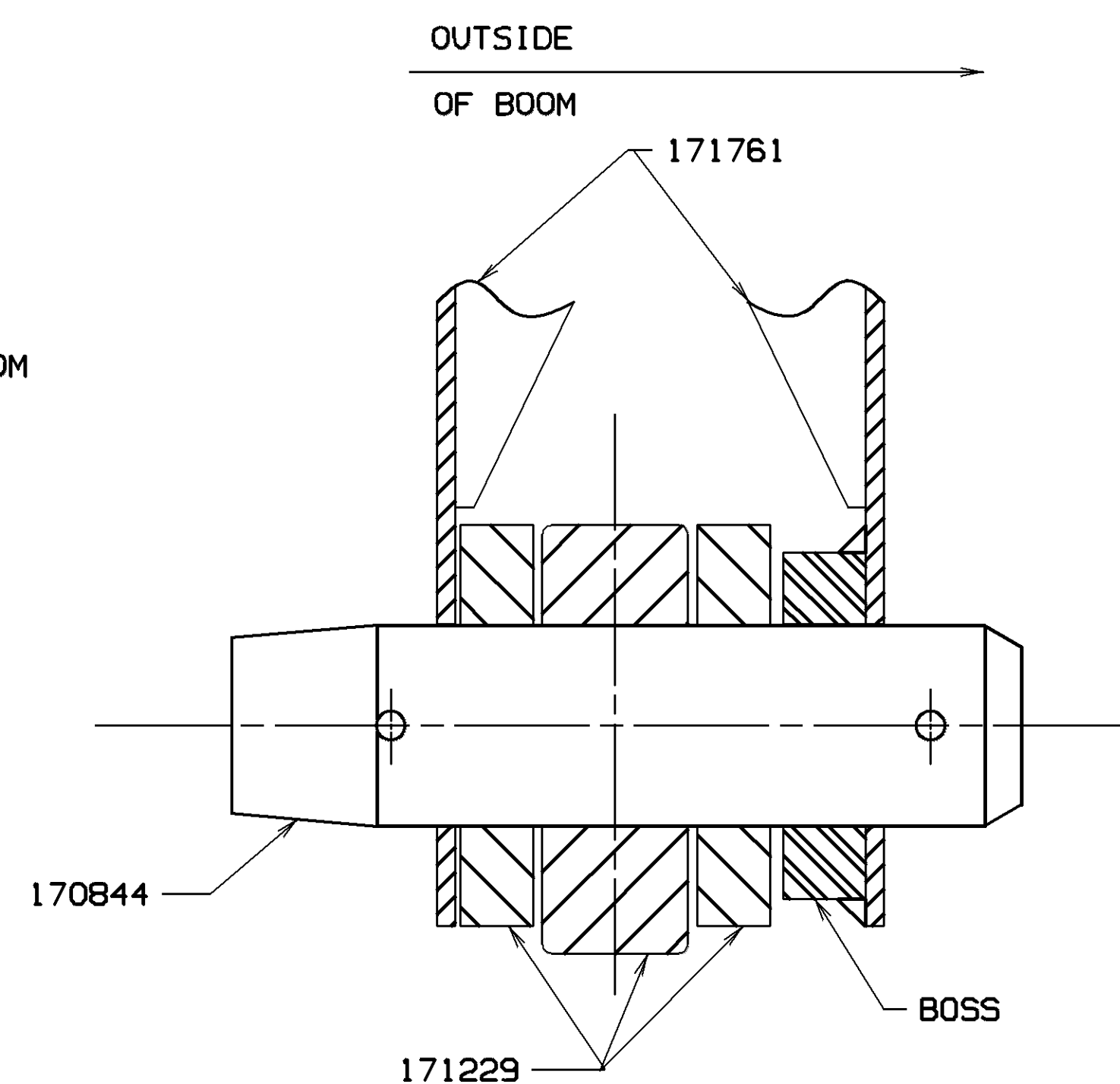
VIEW "A" - "A"



LINK STORAGE FOR SHIPPING



VIEW SHOWING GANTRY TIE-DOWN



SECTION "D" - "D"

BILL OF MATERIAL					ASSEMBLIES USED ON
ITEM NO.	DESCRIPTION	QUANTITY	MATERIAL	DATE	
REVISIONS					5-13-93 DJS
A					HAS 278550

172842
SHT 2 OF 2

SUPERSEDES 172842 OF 5-18-92

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	DECIMAL PLACES	FABRICATION	MACHINING	DR: DJS	Mantowoc, Wisconsin	# 44 BOOM LONG REACH	
	(1) PLACE 0.0	± 1.50	± 0.180	DR: DJS	MODEL M-250 SERIES 2	1.50 SWAGED PENDANTS	
	(2) PLACE 0.00	± 0.060	± 0.120	APP: TSC		(USA)	172842
	(3) PLACE 0.000	± 0.000	± 0.015				