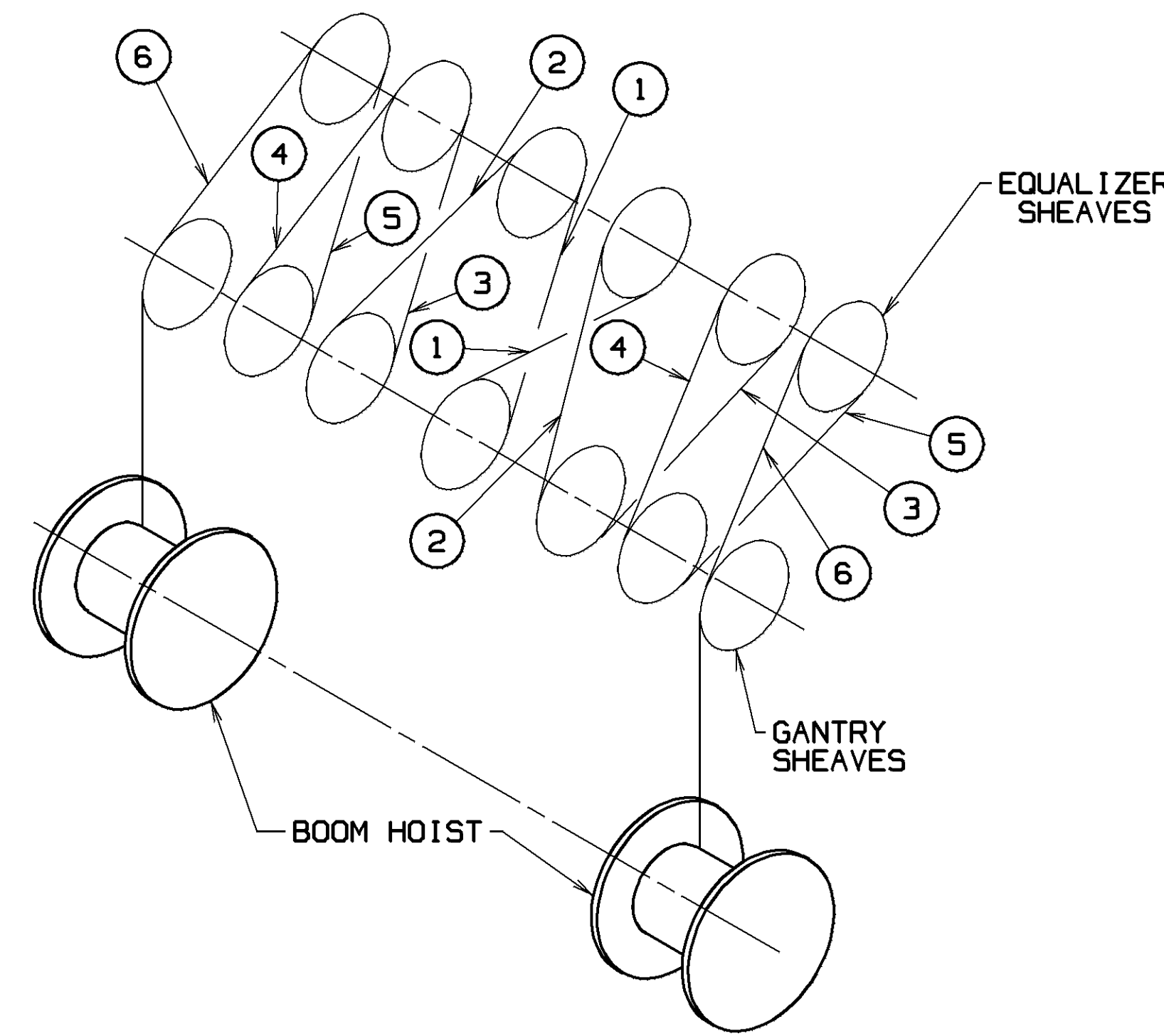




BOOM HOIST REEVING DIAGRAM FOR 12 PART LINE

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

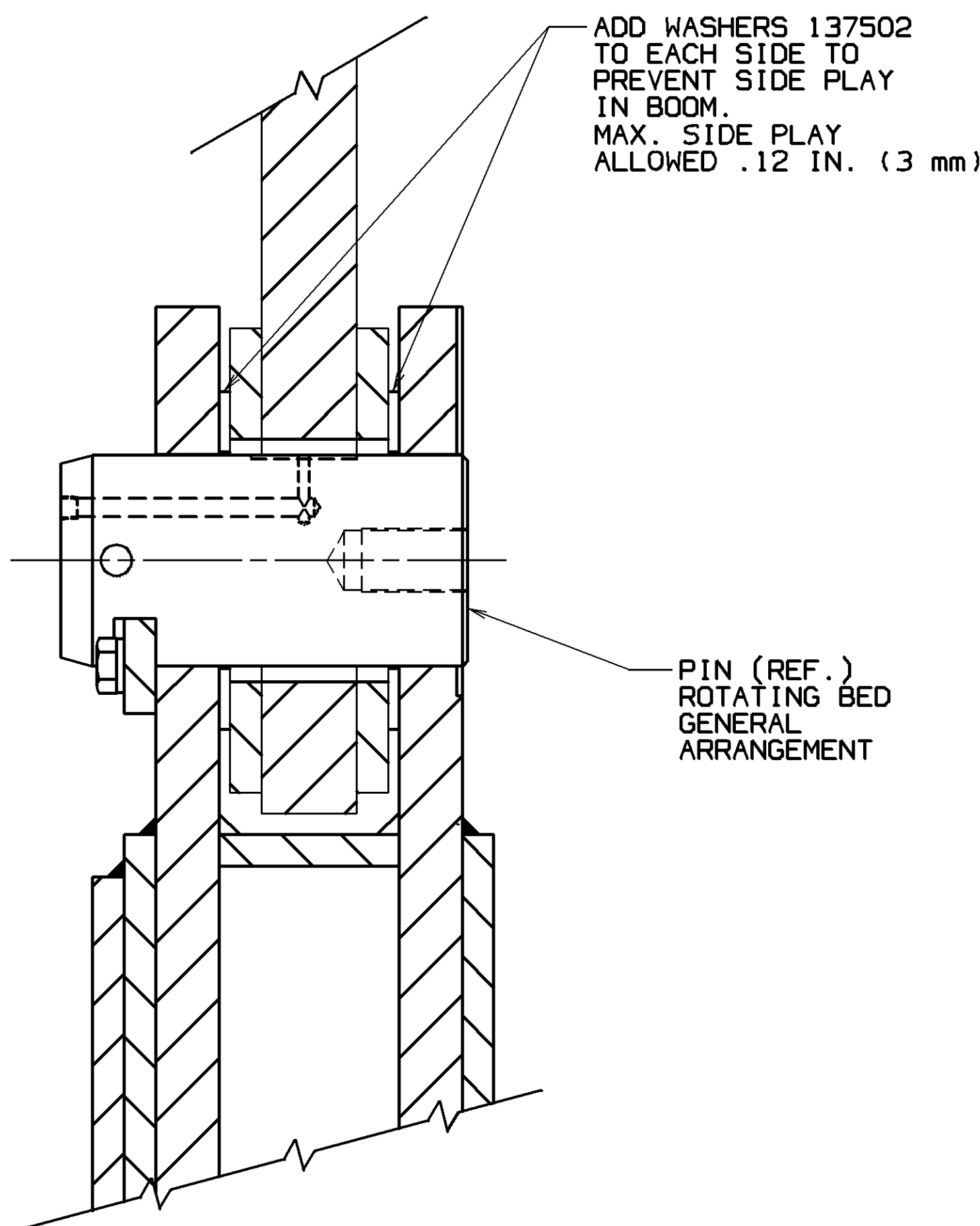
ALTERNATE WIRE ROPE

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)

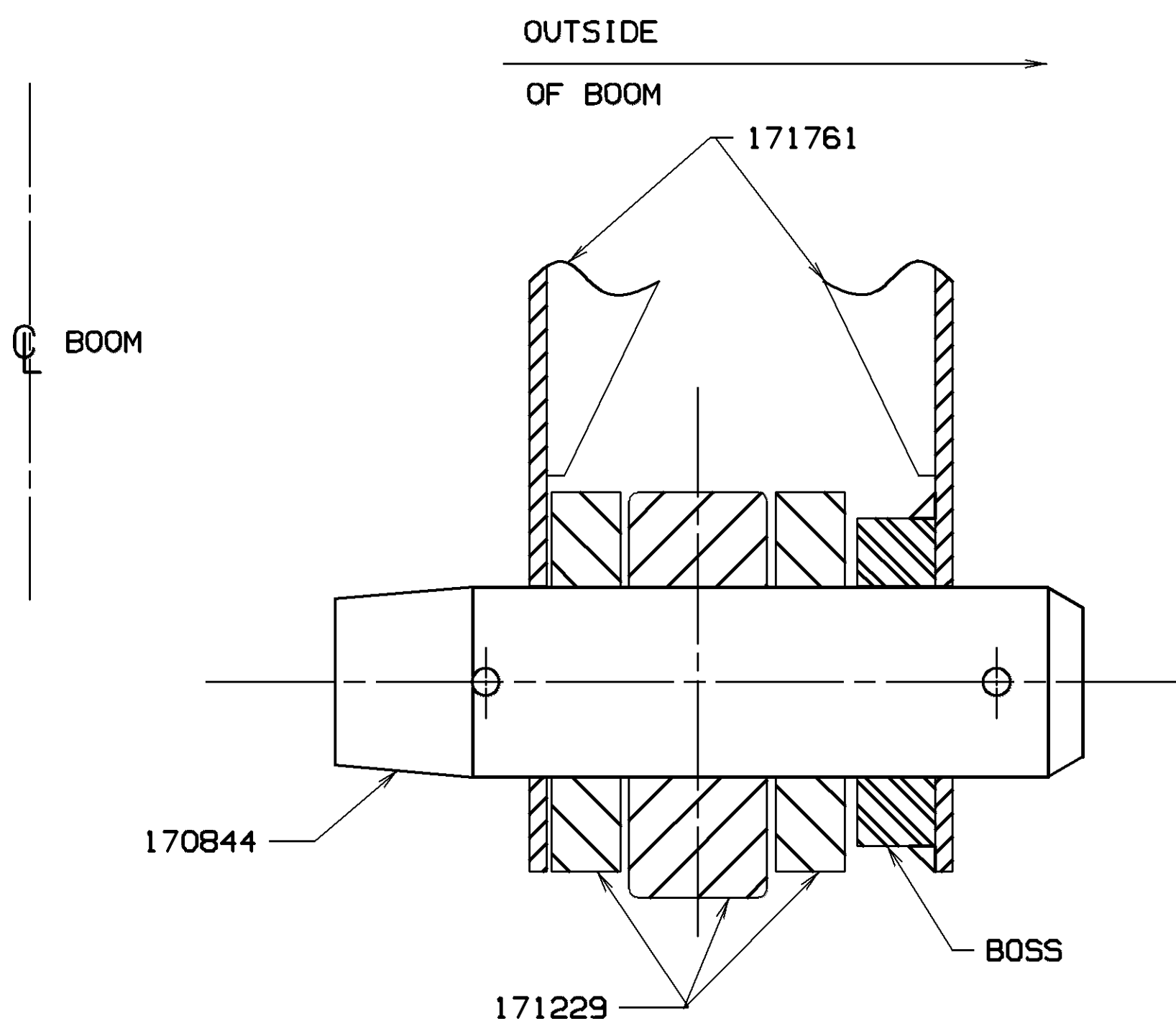
OR

ALTERNATE WIRE ROPE

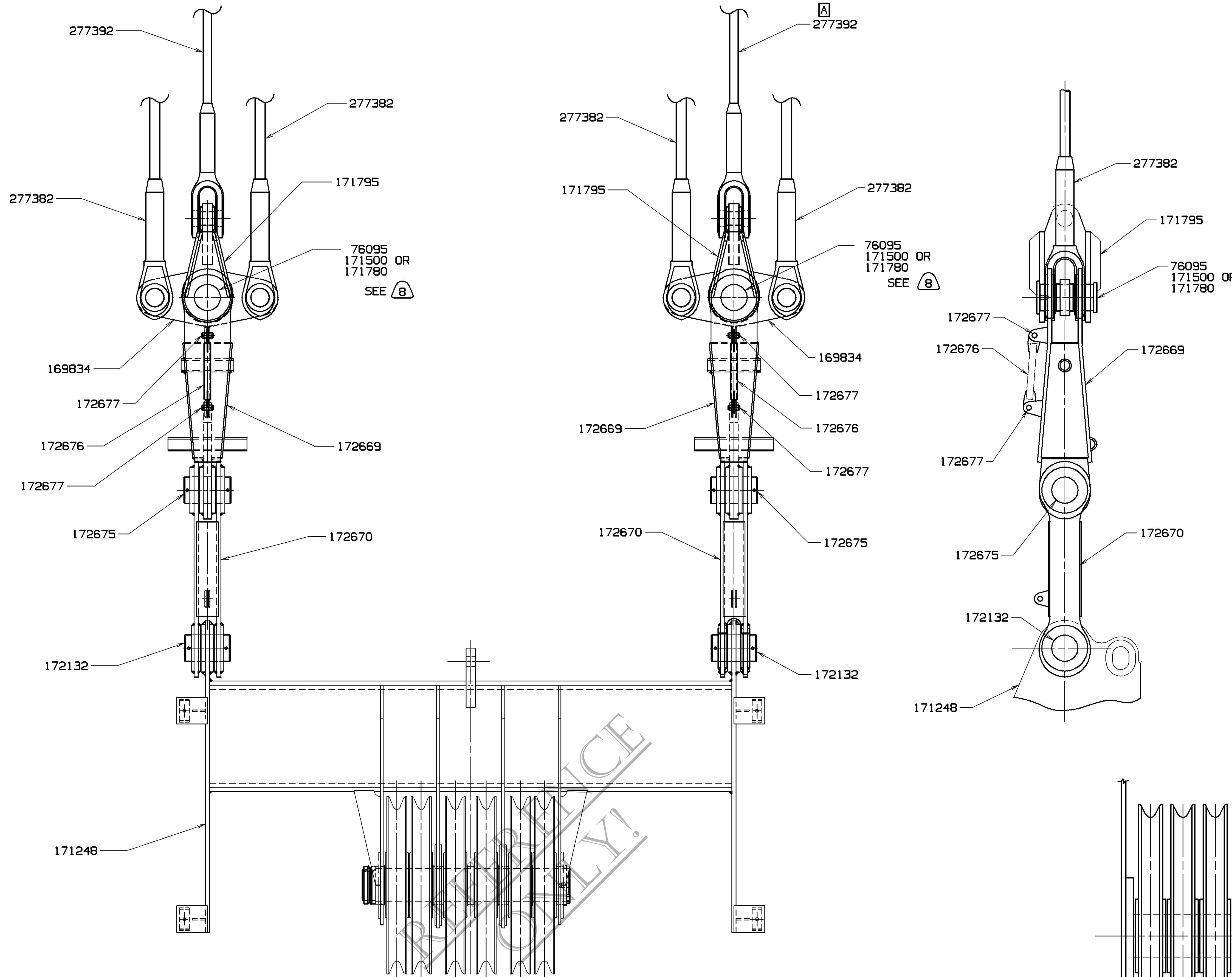
975 FEET (297.2m) OF 1.00" (26 mm) DYFORM-6 (719359) - B.S. 113,800 LBS. (51 620 kg)



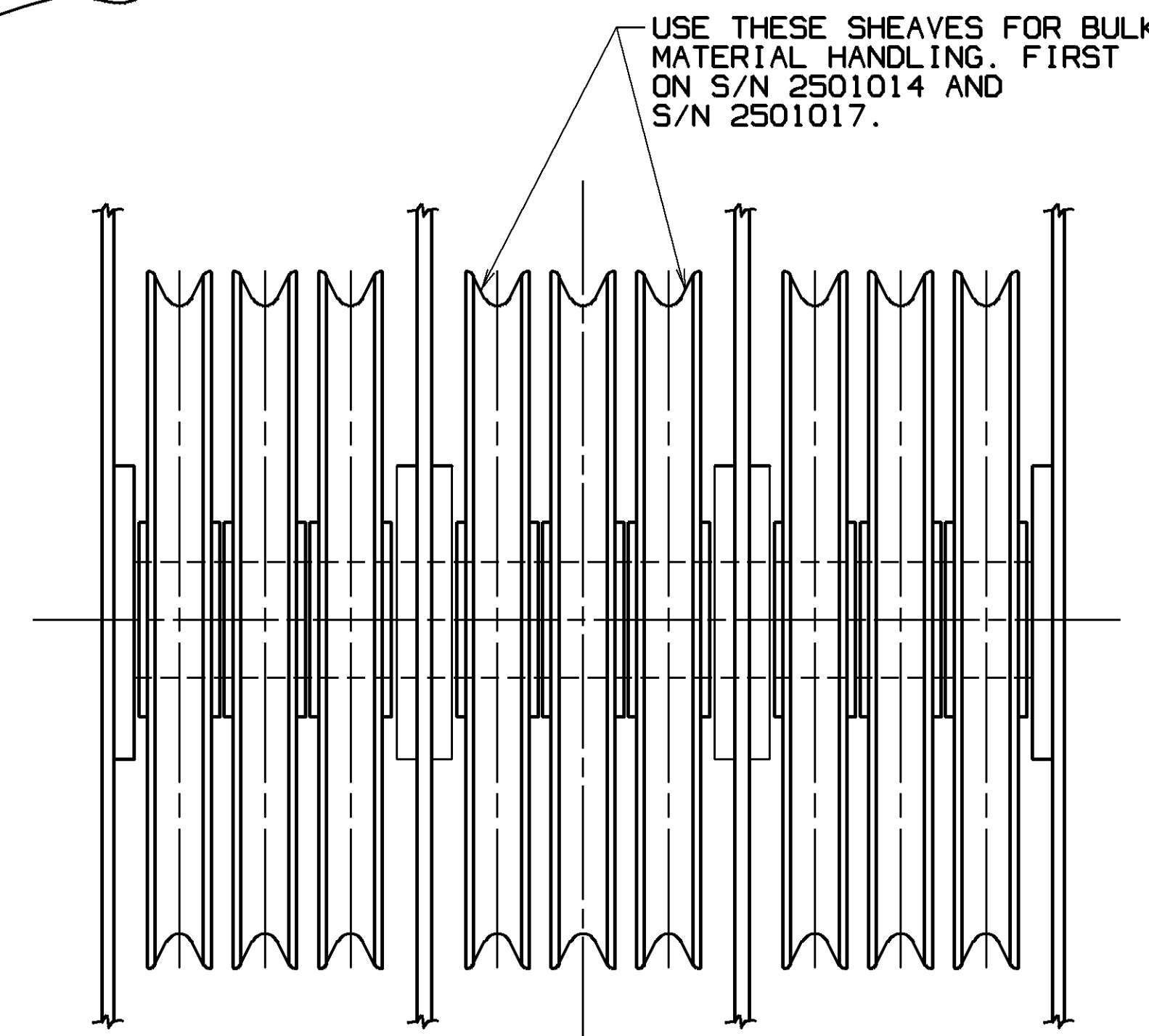
SECTION "B" - "B"



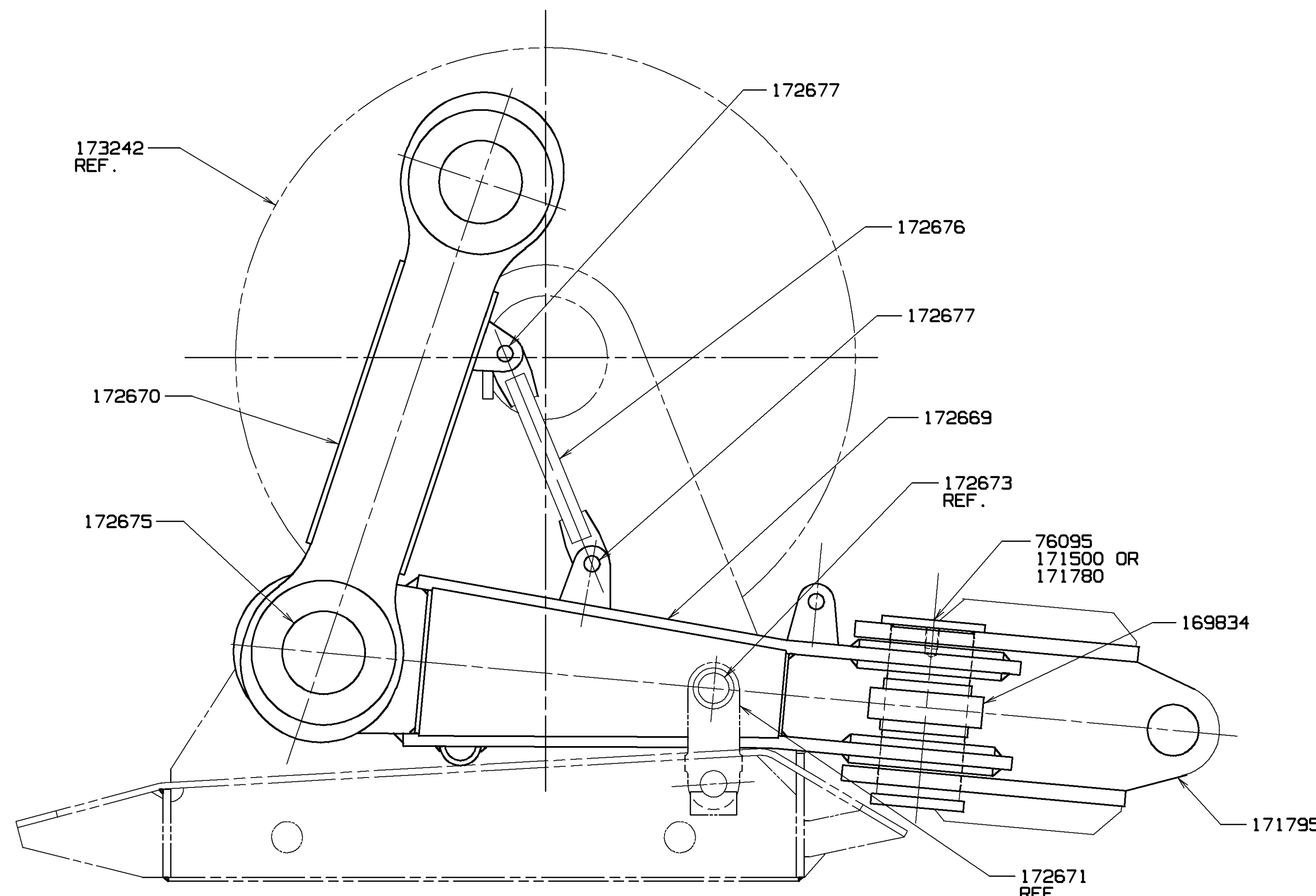
SECTION "D" - "D"



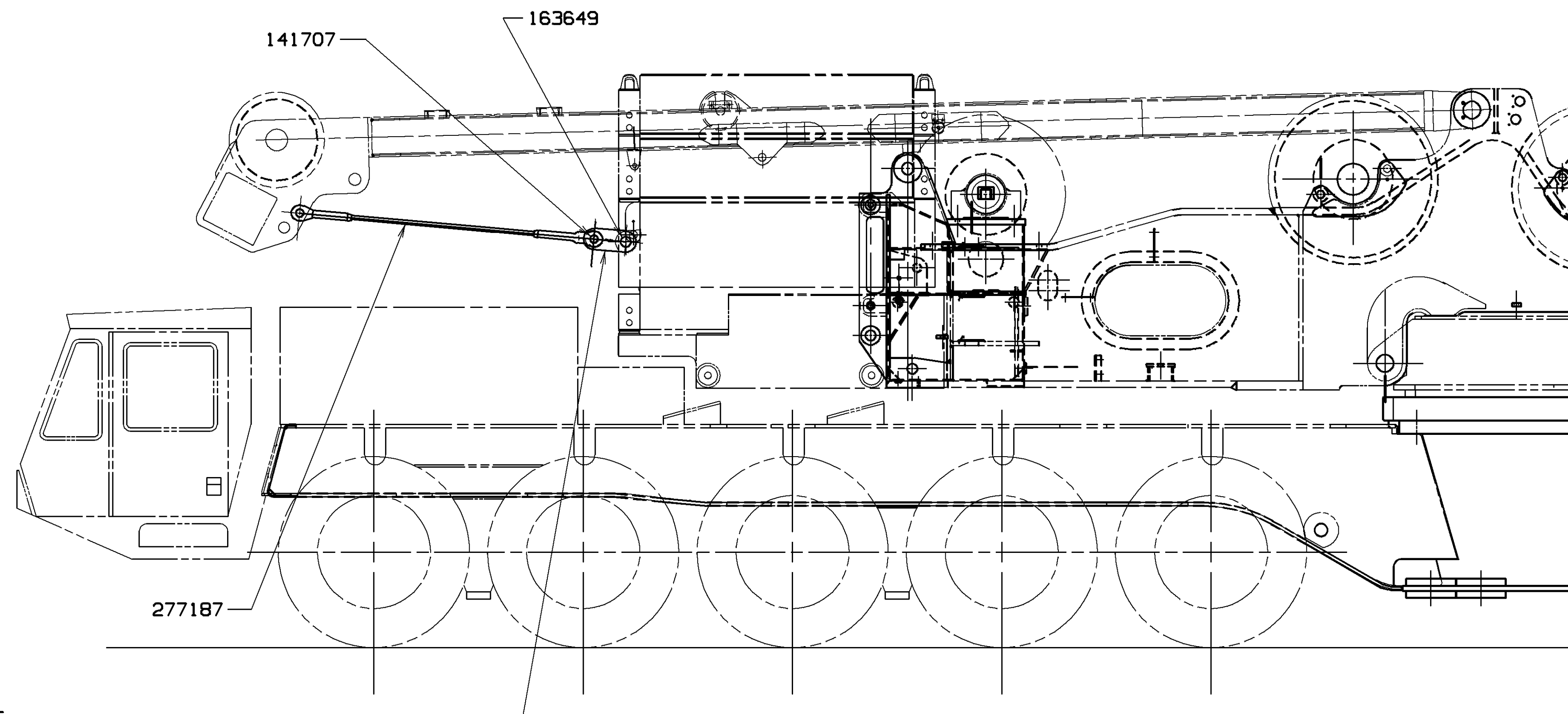
VIEW "A" - "A"



VIEW "E" - "E"



LINK STOWAGE FOR SHIPPING



VIEW SHOWING GANTRY TIE-DOWN

BILL OF MATERIAL					ASSEMBLIES USED ON
ITEM NO. NO. RECORD	SEC. 11.04	DESCRIPTION	QUANTITY IN	MATERIAL	
ITEM NO. OR CHG. NO.					
REVISIONS					
4-26-93 DJS					
A HAS 276550					

173379
SHT 2 OF 2

THIS PRINT REMAINS THE PROPERTY OF MANTOWOC CRANES, INC. IT IS LOANED, SUBJECT TO RETURN WHEN ORDERED, AND ON EXPRESS CONDITION THAT IT IS NOT TO BE COPIED OR USED DIRECTLY OR INDIRECTLY IN ANY MANNER DETRIMENTAL TO OUR INTERESTS.		TOLERANCE UNLESS OTHERWISE SPECIFIED		FABRICATION		MACHINING		SCALE		SUPERSEDES 173379 OF 11-09-92		DATE 12-23-92	
(1) PLACE	0.00	± 1.50	± 1.50	± 1.50	± 1.50	± 0.015	± 0.015	DR: WJH	SCALE	Mantowoc Cranes, Inc.	BOOM RIGGING ASSEMBLY	PATTERN NO.	
(2) PLACE	0.00	± 1.50	± 1.50	± 1.50	± 1.50	± 0.015	± 0.015	DR: LS	MODEL: M-250T	1.50 SWAGED PENDANTS			
(3) PLACE	0.000	± 1.50	± 1.50	± 1.50	± 1.50	± 0.015	± 0.015	APP: TSC		(USA)			