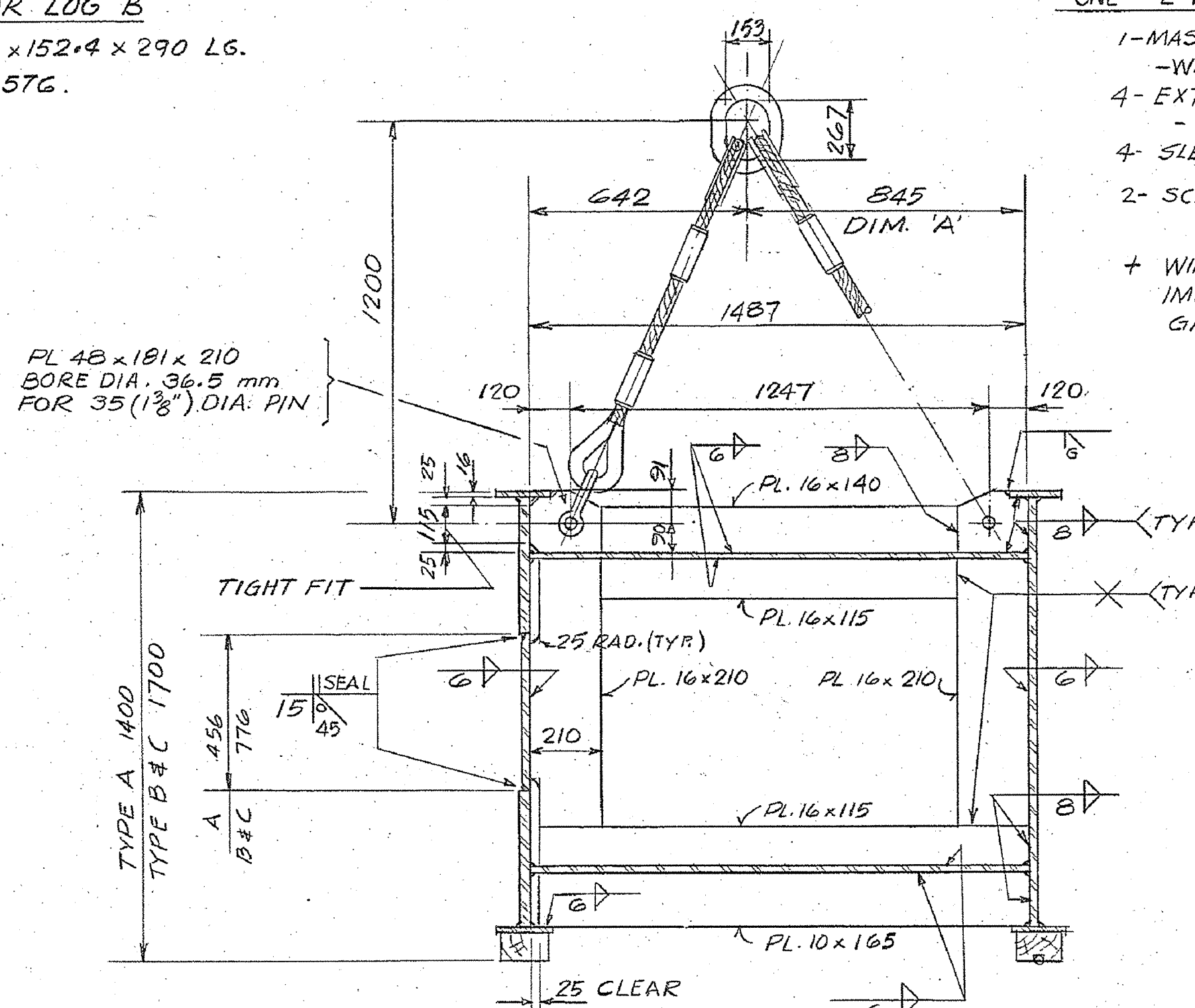


	MASS	DIMENSION		BALLAST	FINAL WITH BALLAST	
		'A'	'B'		'A'	'B'
	CALCULATED ACTUAL	CAL. ACT.	CAL. ACT.	CAL. ACT.	CAL. ACT.	CAL. ACT.
LOG 'A'	28320	845	520	0	845	520
LOG 'B'	27710	861	504	576	845	520
LOG 'C'	23417	845	520	0	845	520

#### NOTE - TO SHOP

- DIM. 'A' & 'B' ON ALL LOGS TO BE THE SAME BY ADDING BALLAST TO THE LOGS.
- DIM. 'B' - THE FACE OF REACTION ROLLERS TO C.G. - MUST BE MADE THE SAME ON ALL LOGS & ON THE BOOM.

BALLAST FOR LOG 'B'  
4 BARS 152.4 x 152.4 x 290 LG.  
TOTAL MASS - 576.

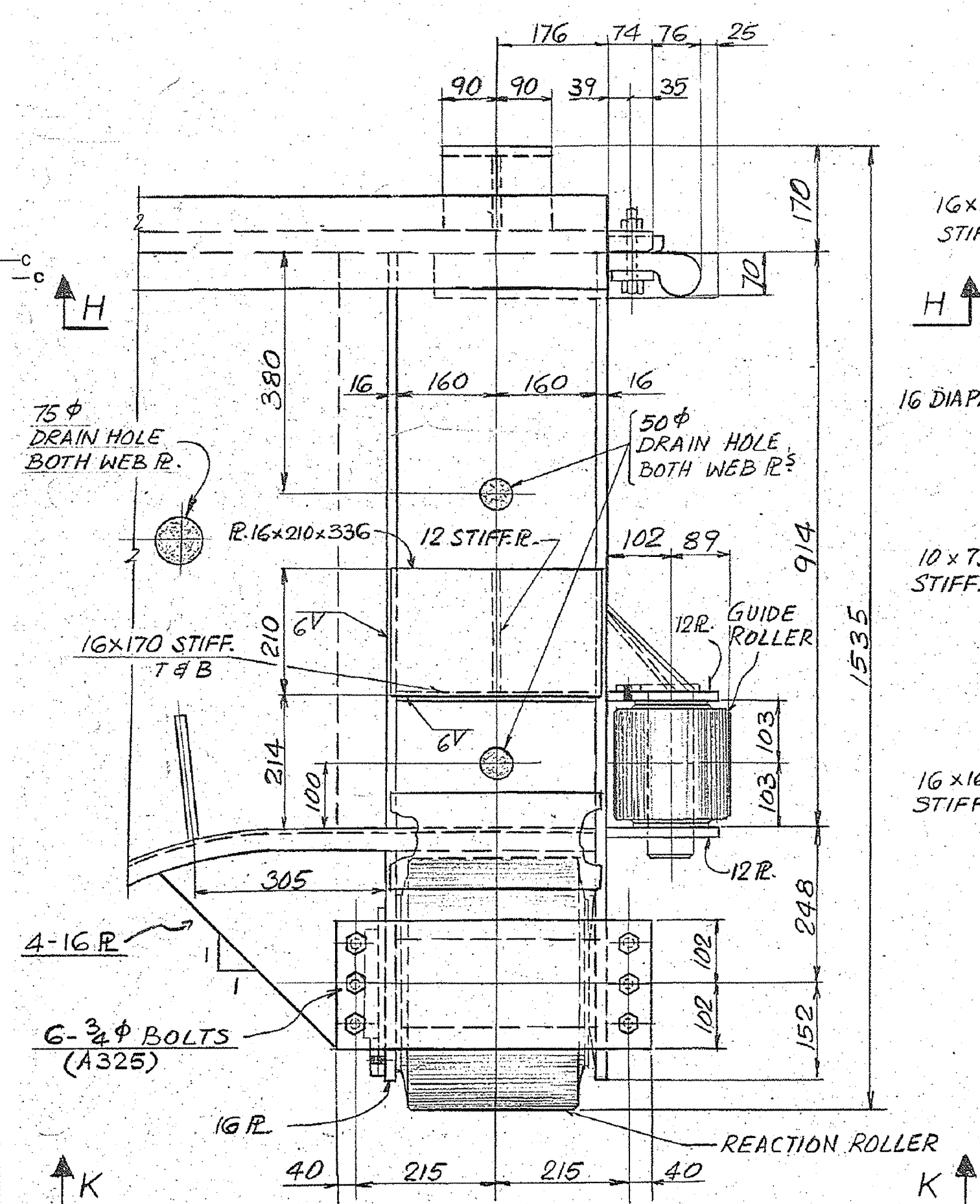


ONE - 2 PART BRIDLE SLING  
1-MAST LINK - STOCK SIZE 1/2 INCH  
-WELDLESS ALLOY STEEL  
4- EXTRA HEAVY WIRE ROPE THIMBLES  
- GALVANIZED.  
4- SLEEVES - PRESSED ALLOY STEEL  
2- SCREW PIN ANCHOR SHACKLES  
SIZE 1 1/4 INCH - GALV.  
+ WIRE ROPE - 1 1/2 INCH DIA. 6 x 19  
IMPROVED FLOW STEEL # 1 W.R.C.  
GALVANIZED.

#### SECTION L-L

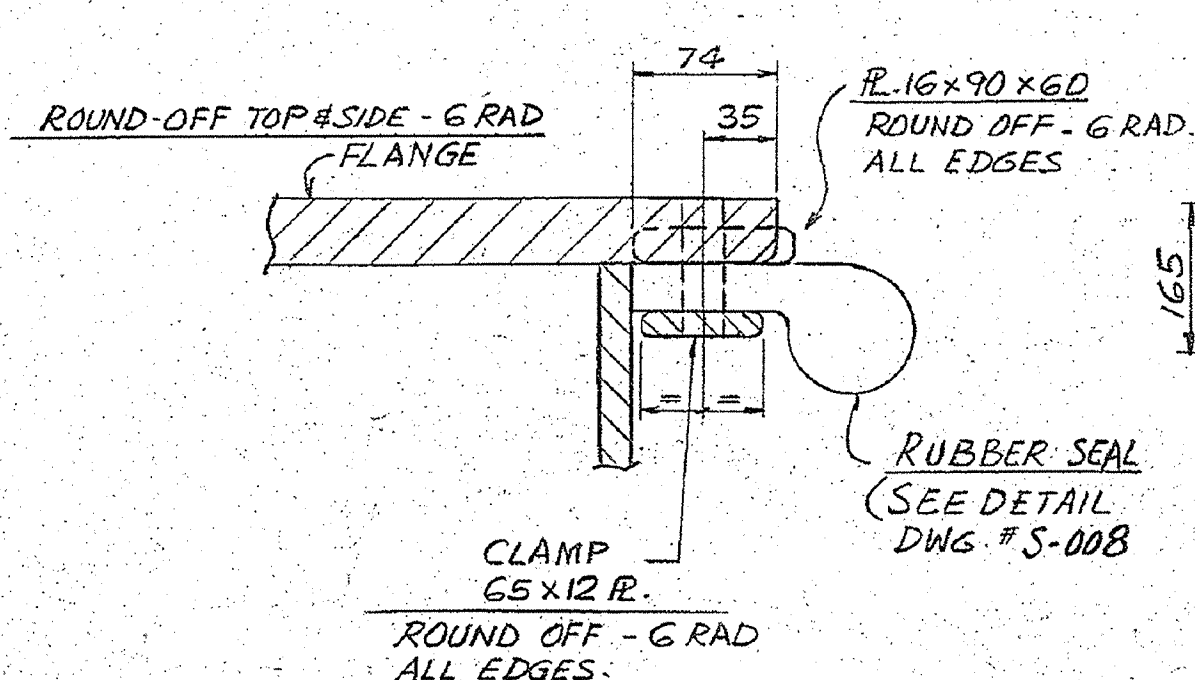
AUXILIARY LIFTING FACILITY SEE DRWG NO. 5-S-005  
SUPPLY 2 SLINGS FOR THE PROJECT

LOG TYPE	a	b	c	d	f	g	h	k
A	1400	1076	1276	836	1308	418	8	1200
B & C	1700	1376	1576	1136	1608	568	10	1500

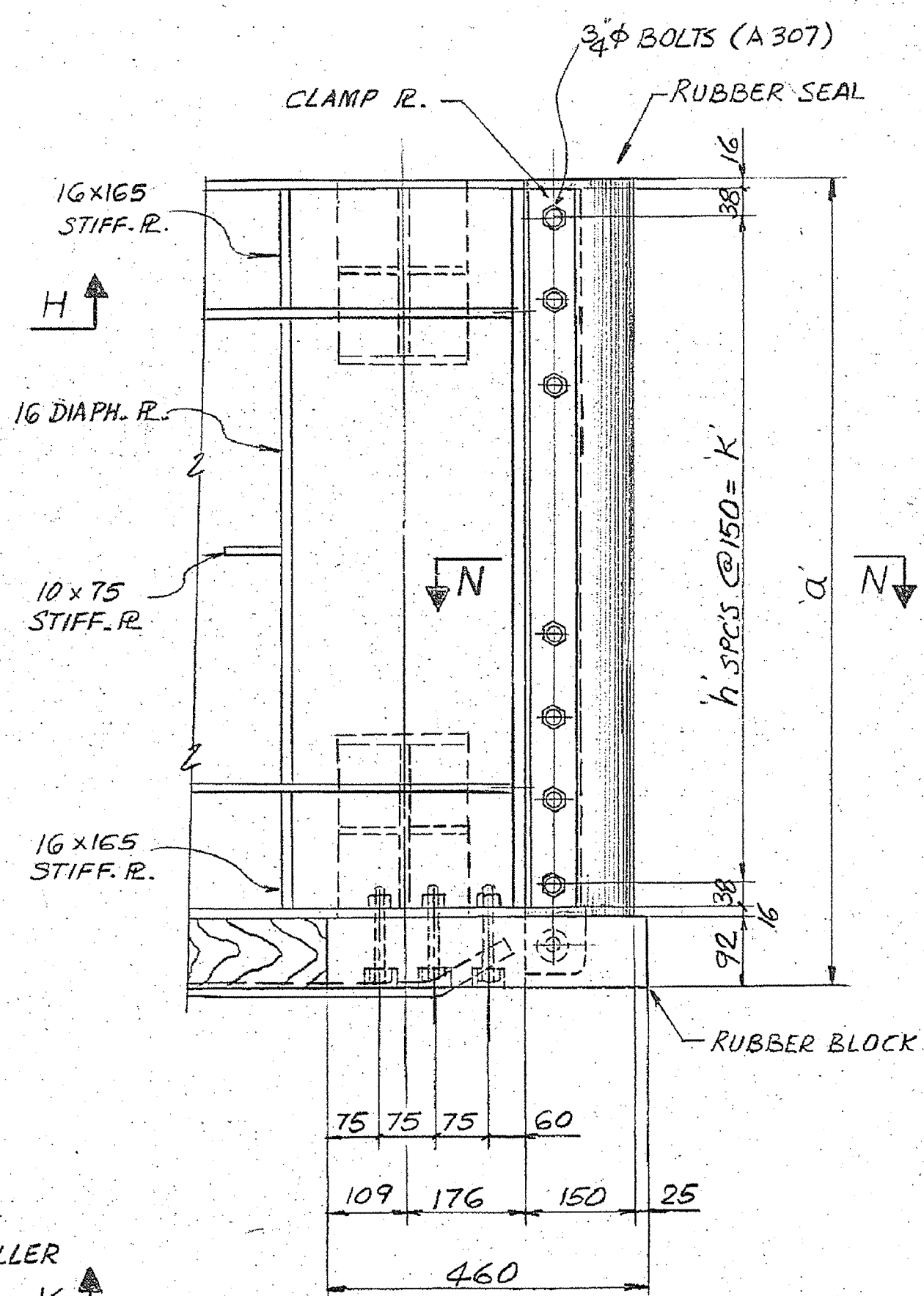


#### DETAIL 'X'

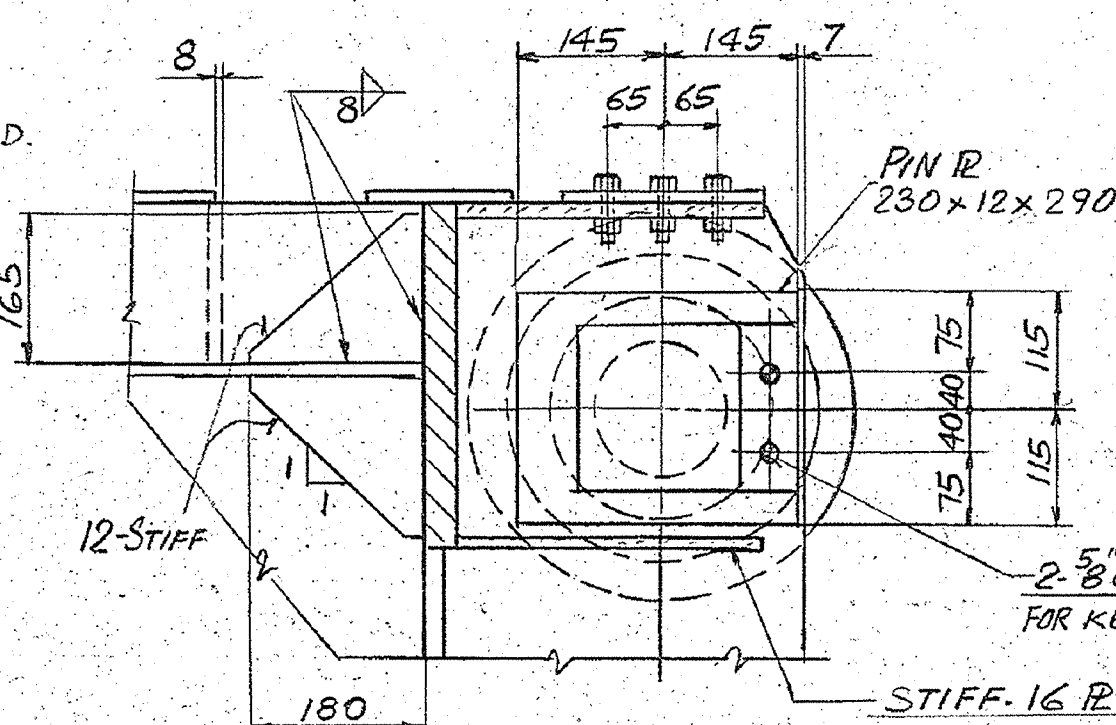
(REF. DRWG. 5-S-005)



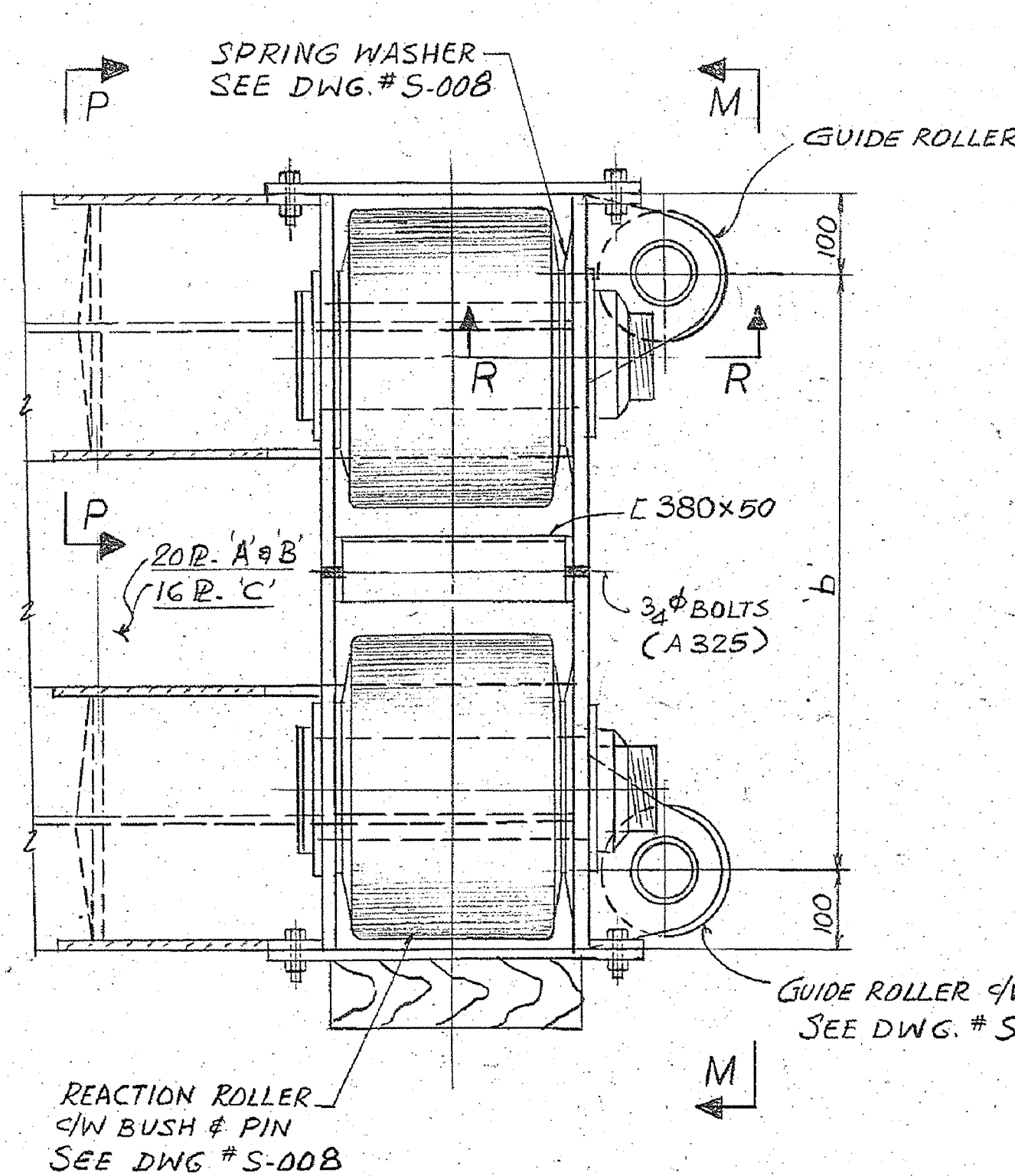
#### SECTION N-N



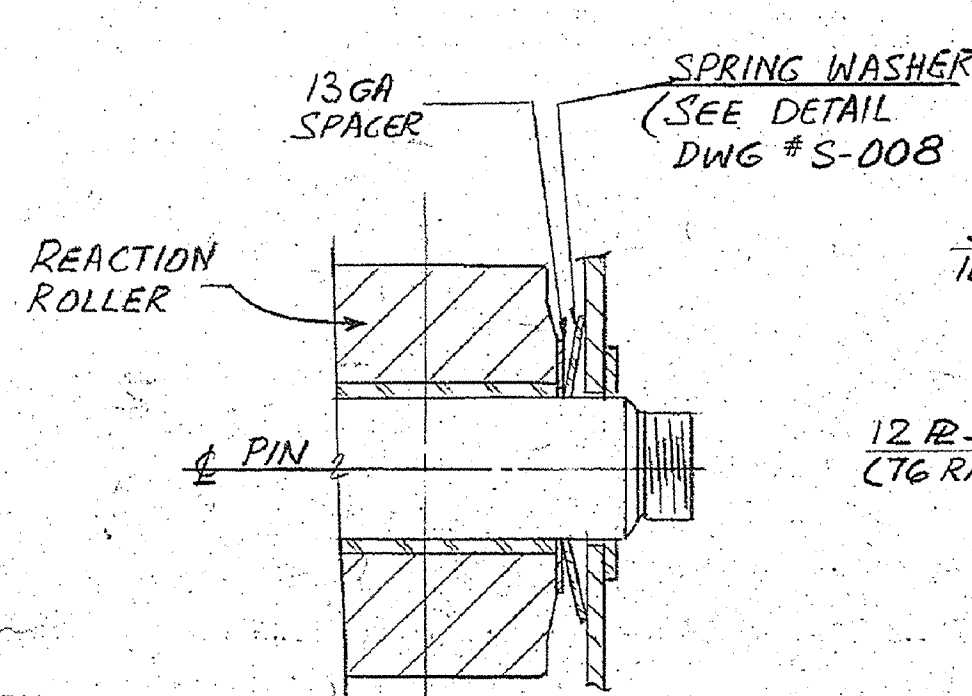
#### SECTION H-H



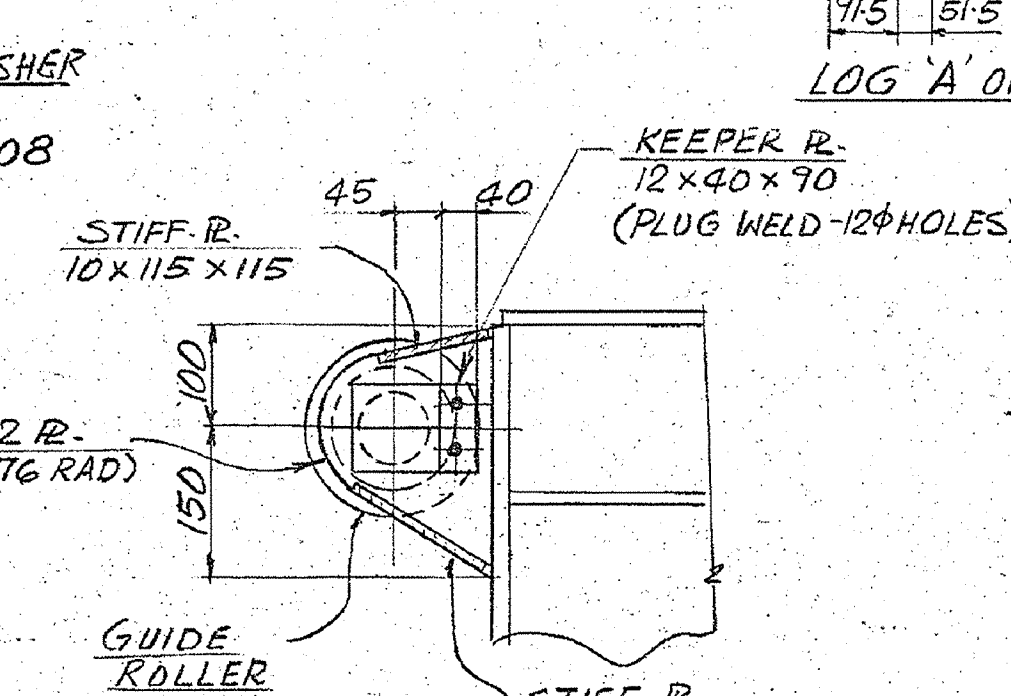
#### SECTION P-P



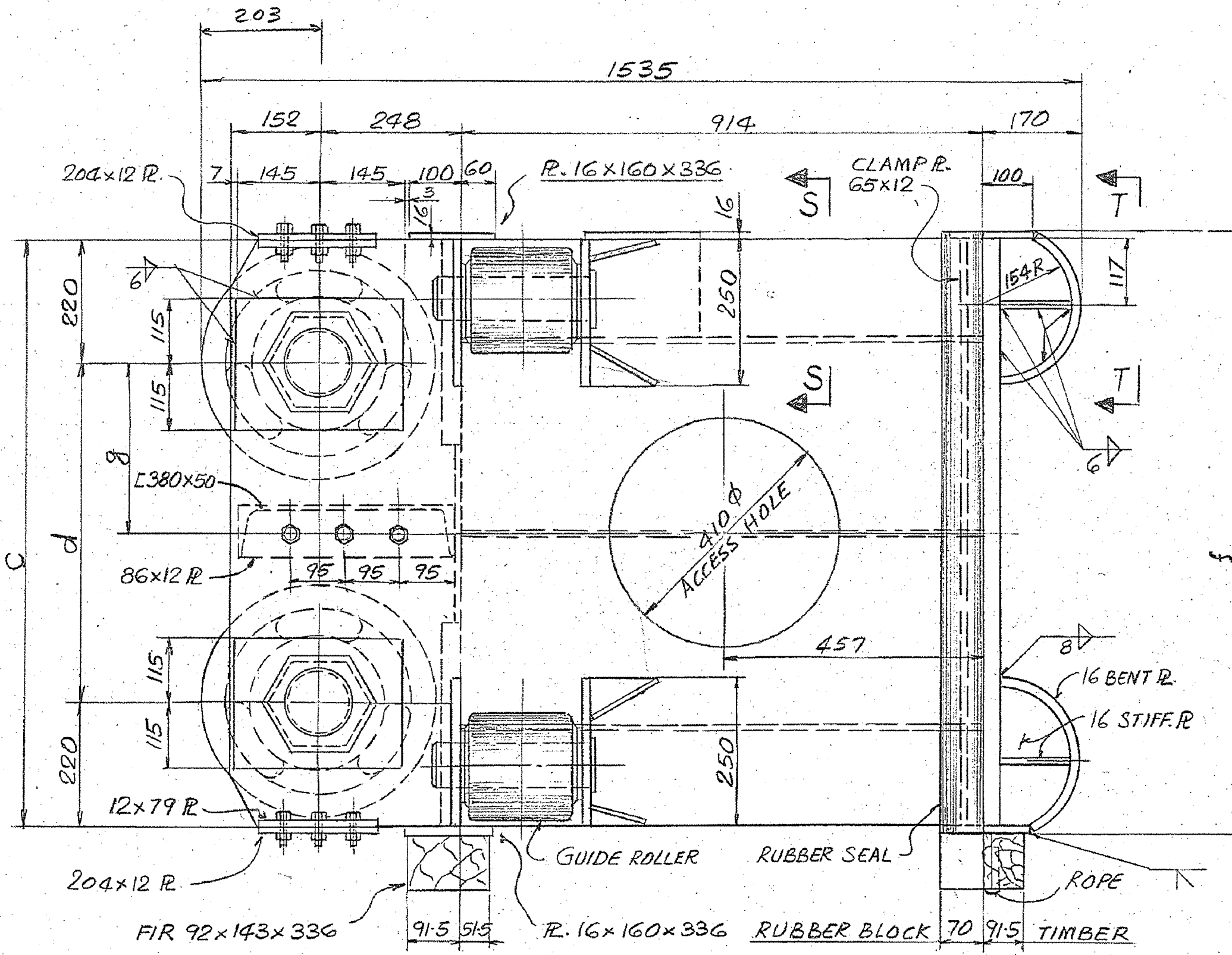
#### VIEW K-K



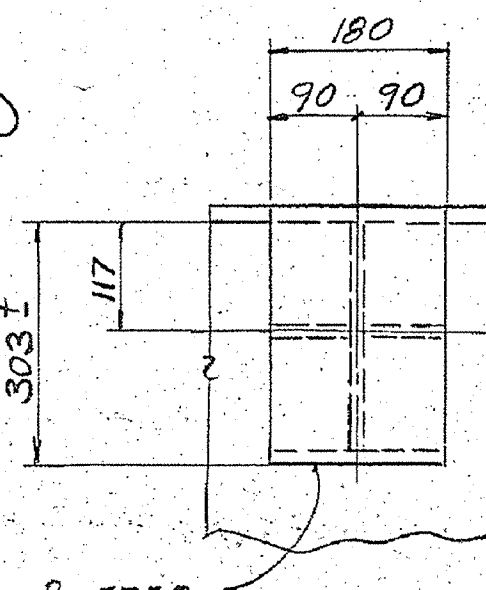
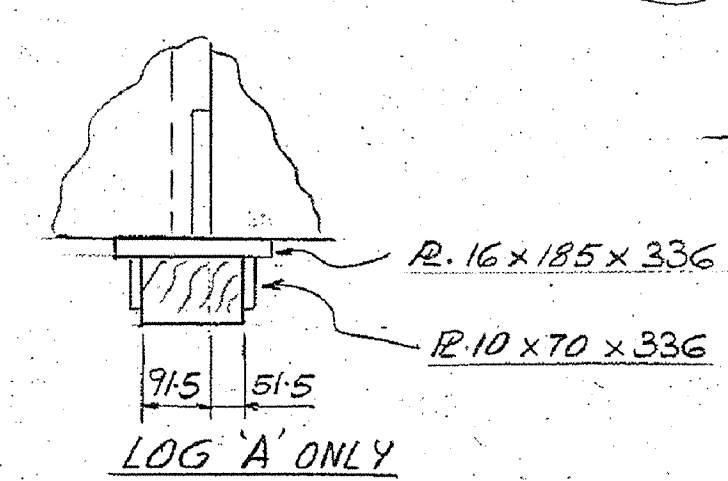
#### SECTION R-R



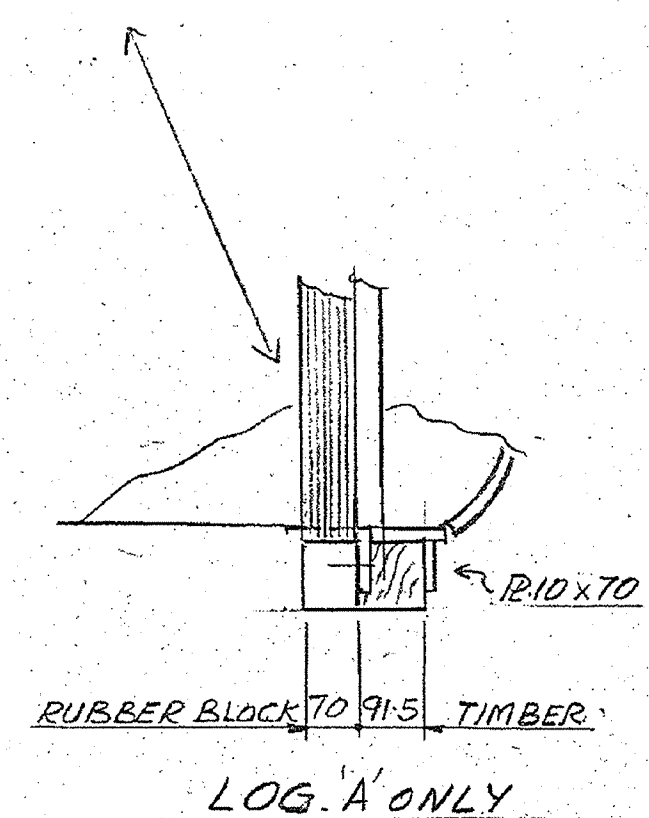
#### SECTION S-S



#### VIEW M-M



#### VIEW T-T



SCALE : N.T.S.

NOTE

NO WORK INDICATED ON THIS SHEET.  
ISSUED FOR REFERENCE ONLY.

BUILDING ENVELOPE  
IMPROVEMENT PROJECT  
CANSO CANAL  
PORT HASTINGS  
INVERNESS COUNTY, N.S.

STOP LOG END TRUCK  
DETAIL

designed V.L. conquis  
date SEP. 2015  
drawn M.M. dessiné  
date OCT. 28, 2015  
approved  
date  
project number R.076938.001  
drawing no. S37