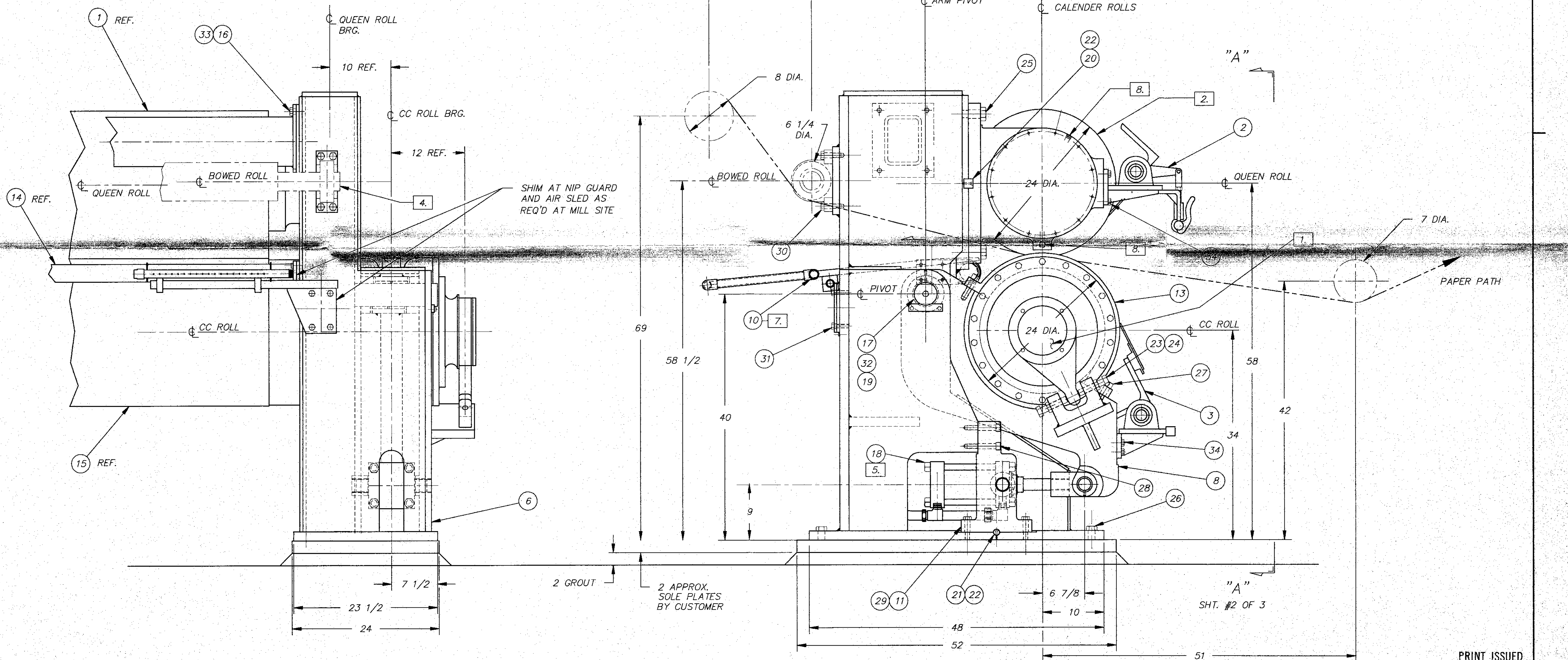


NOTES:

1. BELOIT CC ROLL BY CUSTOMER, MODIFIED PER DWG. #C-11048. FOR HYDRAULIC CONNECTION SEE BELOIT DWG. #MC2-5237-0102
2. QUEEN ROLL BY CUSTOMER, MODIFIED PER DWG. #D-10811-11
3. SOLE PLATE PLAN DWG. #D-10269-10, SOLE PLATES BY CUSTOMER. DRIVE LAYOUT PLAN DWG. #D-10549-2, ALL DRIVE EQUIPMENT DESIGNED AND FABRICATED BY CUSTOMER. ROLL REMOVAL PLAN DWG. #D-10677-9, ALL ROLL REMOVAL EQUIPMENT DESIGNED AND FABRICATED BY CUSTOMER.
4. MOUNT HOPE ROLL AND BEARINGS BY CUSTOMER
5. SEE HYDRAULIC CYLANDER PIPE ASS'Y DWG. #D-11094
6. GUARDS NOT SHOWN FOR CLARITY. DO NOT OPERATE WITHOUT GUARDS INSTALLED. REFER TO GUARD INSTALLATION DWG. #D-11072
7. AIR SLED AIR SUPPLY 1" NPT
8. FOR QUEEN ROLL OIL LINE CONNECTION SEE BEARING LUBE PIPING SKEMATIC C-8637-2



6/24/92 HM	GENERAL UPDATE
5/21/92 DLB	GENERAL UPDATE
3/19/92 DLB	GENERAL UPDATE
REVISIONS	
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SCALE: 1 1/2"=1' 0"	RGH. WT.:	FIN. WT.:
DIMENSIONS ARE IN INCHES UNLESS SPECIFIED OTHERWISE		
MACHINING TOLERANCES UNLESS OTHERWISE SPECIFIED		
FRAC. DIM. + -1/32"	ANGLES + -1/2"	BREAK ALL
DEC. DIM. X.XX + .015"	√ = 125	FINISH SHARP EDGES
DEC. DIM. X.XXX + .005"		
LG INDUSTRIES		
EXTON, PA 19341-0479 U.S.A.		

CALENDER ASSEMBLY			
DWN. BY: DLB	DATE: 03/10/92	FOR ASS'Y. SEE DWG.	
CHK'D BY: SFM	DATE: 04/10/92	DRAWING NO.	SHT. REV.
DES. BY: SFM	DATE: 04/10/92	D-11047	1/3 C
APVD. BY:	DATE:		

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