

REVISIONS						
NO.	SHT.	ZONE	DESCRIPTION	BY.	CHKD.	APPR.
1			3-1/2" DIA. TUBES BEHIND CONVEYOR DRIVE MOTOR	MM		9/16/86
2		A-7	ADDED PAD LEADING 12" WIDE 12"	MM		9/16/86
3		C-6	SHOW DRIVE TO CORRESPONDING SLAT CONV.	MM		9/16/86
4			ITEMS N ^o . ADDED	MM		12/17/86
5			COUPLING WAS 40 T 41	MM		1/27/87

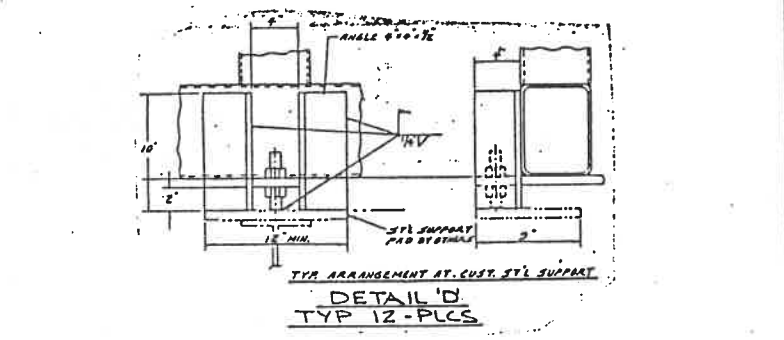
PAD		DEAD LOAD		TENSILE		COMP.		SHEAR DIRECT'N.	
NAME	QTY.								
A	2	1400	1000	1000	1300			←	
B	2	1300	300	1660	1300			←	
C	2	1200	—	1660	1300			←	
D	2	1200	—	1660	1300			←	
E	2	1300	300	1660	1300			←	
F	2	1400	1000	1000	1300			←	
G	1	1100	1600	—	2600			←	
H	1	1100	—	500	2600			←	
J	6	600	—	—	—			←	

TECHNICAL DATA	
SPEED: 40 FT./MIN.	CAPACITY: 45,000 LBS.
DRIVE COMPONENTS	
MOTOR: 5 H.P., 1200 R.P.M., FRAME: NEMA 215 T	
420 V., 3 PH., 60 HZ.	
REDUCER: DAVID BROWN REDUCER AUB00... RATIO 70:1	
COUPLING: FALK # 50T 41	
SPROCKETS: DRIVE ASA140-1 12T, DRIVEN ASA140-1 60T	
CHAIN: ASA RC140-1	

REF. DWGS.	
0310006241	ROLL FINISHING SYSTEM
1320007752	TROUGH INSTALLATION

CUSTOMER: LAKE SUPERIOR	
DULUTH, MINNESOTA	
P.O.	: 2780-126
WAM S.O. N ^o .	: #81010
WAM ITEM N ^o .	: #105 & #115
CUST. EQ. N ^o .	: 09-4-1101-501
	: 09-4-1311-501

NOTE: SEE DWG. 0310006241 FOR LOCATION OF ITEM #105 & #115.



WARTSILA-APPLETON, INC.			
Wärtsilä Paper Finishing Systems			
STEEL SLAT CONVEYOR G.A.			
ITEM #105 & #115			
SIZE	CODE IDENT. NO.	DRAWING NO.	REV.
1	70433	1320002034	
SCALE 1/4"=1'-0"	EST. WEIGHT	LBS	SHEET 1 OF 1

