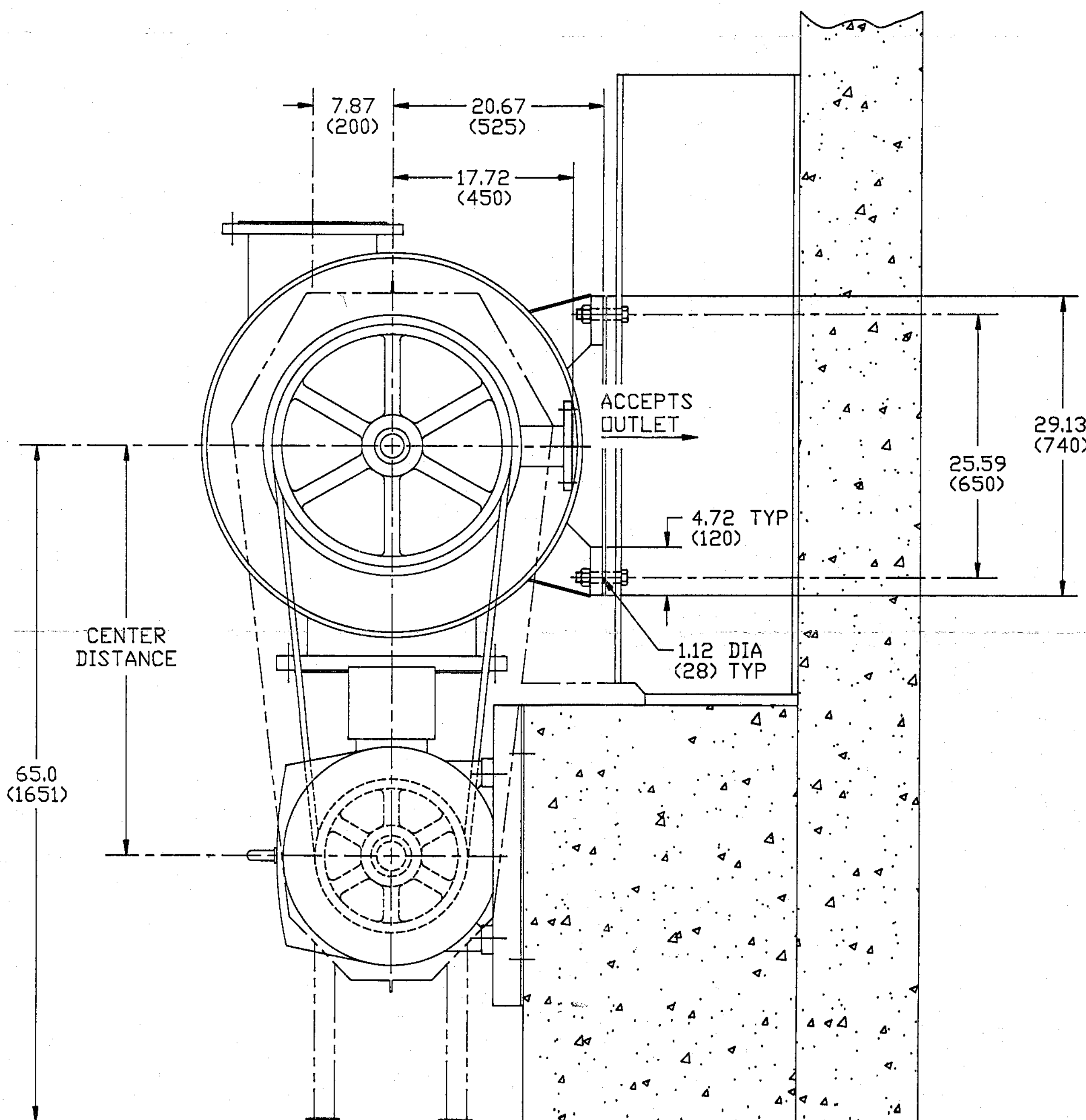
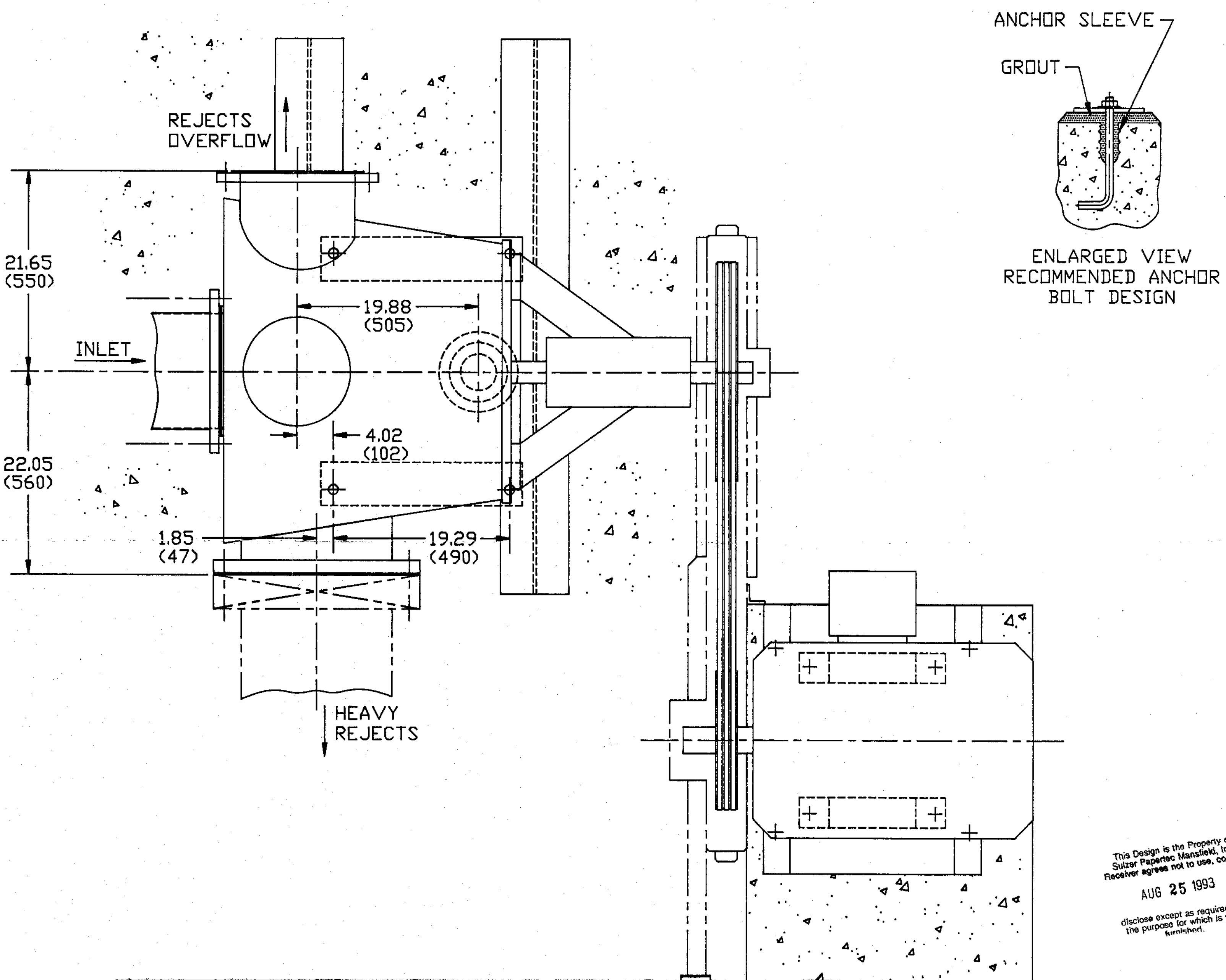


XFB9-904-00020
FOR ENGINEERING REFERENCE
ENGINEERING STANDARDS: ES-000-016

CONNECTION DESCRIPTION	PIPE SIZE	FLANGE BOLT CIRCLE	FLANGE HOLE DIA	QTY OF HOLES
INLET	NW300	15.75 (400)	.87 (22)	12
ACCEPTS OUTLET	NW100	7.09 (180)	.71 (18)	8
REJECTS OVERFLOW	NW300	15.75 (400)	.87 (22)	12
HEAVY REJECTS	NW400	20.28 (515)	.98 (25)	16

MOTOR RPM	MOTOR H.P.	MOTOR FRAME	DRIVE SHEAVE	DRIVEN SHEAVE	NO. OF BELTS	BELT TYPE	CENTER DISTANCE
1200	75	405T	15.0	23.6	3	5VX-1400	39.4 (1001)



- NOTES:
1. MAX. POWER TO FIBERIZER: 75 H.P.
 2. MAX. OPERATING PRESSURE: 44 P.S.I.
 3. ROTATIONAL INERTIA (WR²): 260 LB-FT²
 4. ROTOR SPEED: 738 R.P.M.
 5. MACHINE WEIGHT: 4000 LBS
 6. SULZER PAPERTEC ASSUMES NO RESPONSIBILITY FOR DESIGN OF SUPPORTS, FOUNDATIONS, STRUCTURAL AND CONCRETE WORK OR ANY OTHER MATERIAL NOT SUPPLIED BY IT.

FOR: GEORGIA PACIFIC CORP.
ADDRESS: GARY, IN.
S.O. 21706-6 C.O. SPC-022016 SERIAL NO. FE-106

☐ FOR APPROVAL:
DRAWING ASSUMED APPROVED AS SENT AND FABRICATION WILL PROCEED AS SHOWN IF PRINTS ARE NOT RETURNED CORRECTED TO SULZER PAPERTEC WITHIN 30 DAYS OF RECEIPT.

☒ FINAL CERTIFIED
DESTROY ALL PREVIOUSLY REVISED PRINTS

SIGNED: *C. Richardson* DATE: 8-25-93

DRWN	DJG	PART	INSTALLATION ASS'Y
DATE	8/19/93	MACHINE	MOD. F0-T FIBERIZER
CHKD	GEN	XFB9-904-00020	
DATE	8/23/93		
SCALE	1/8	SULZER Papertec MANSFIELD, MA U.S.A.	
FIN. WT.			
DIMENSIONS	INCH (MM)		
E.C.N. No.	DATE	REVISION	NAME LOC

