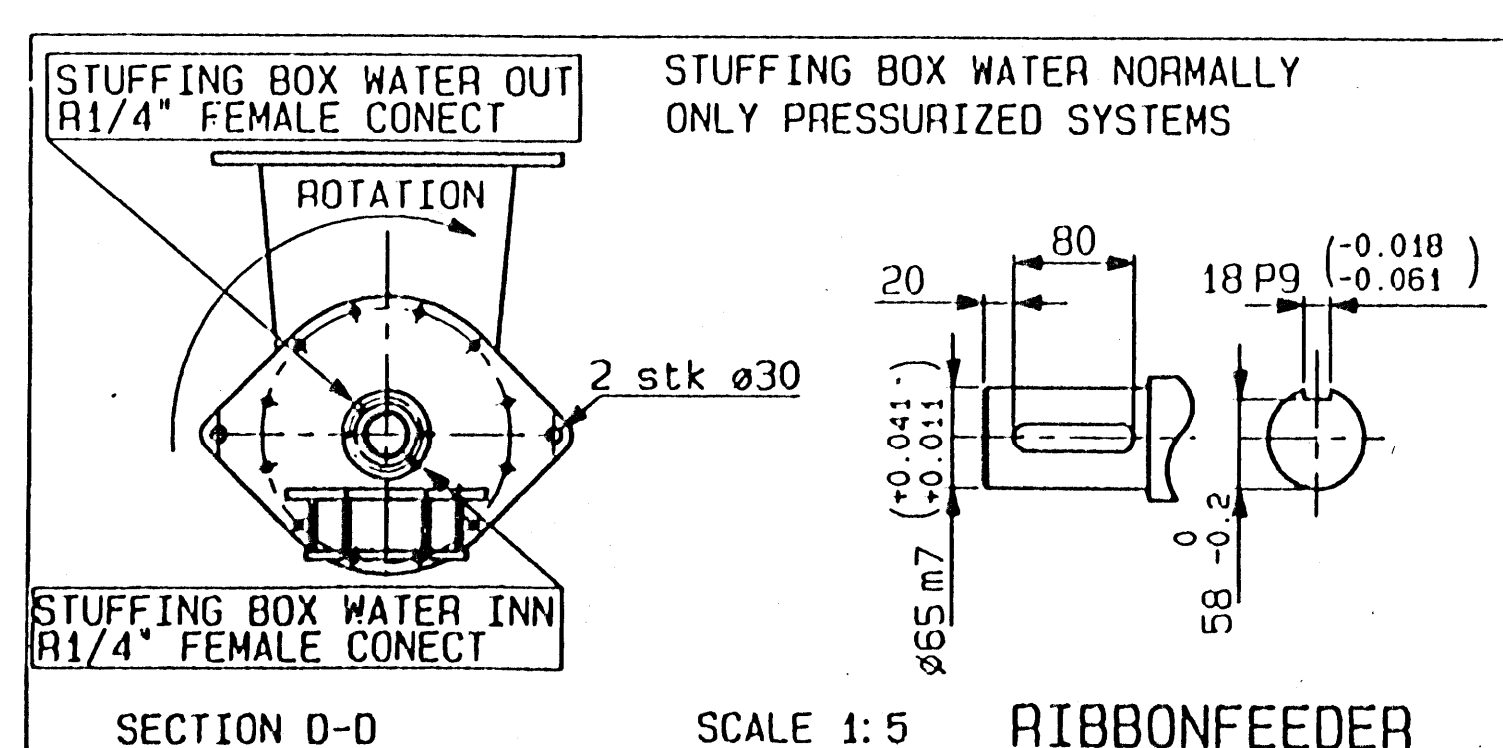
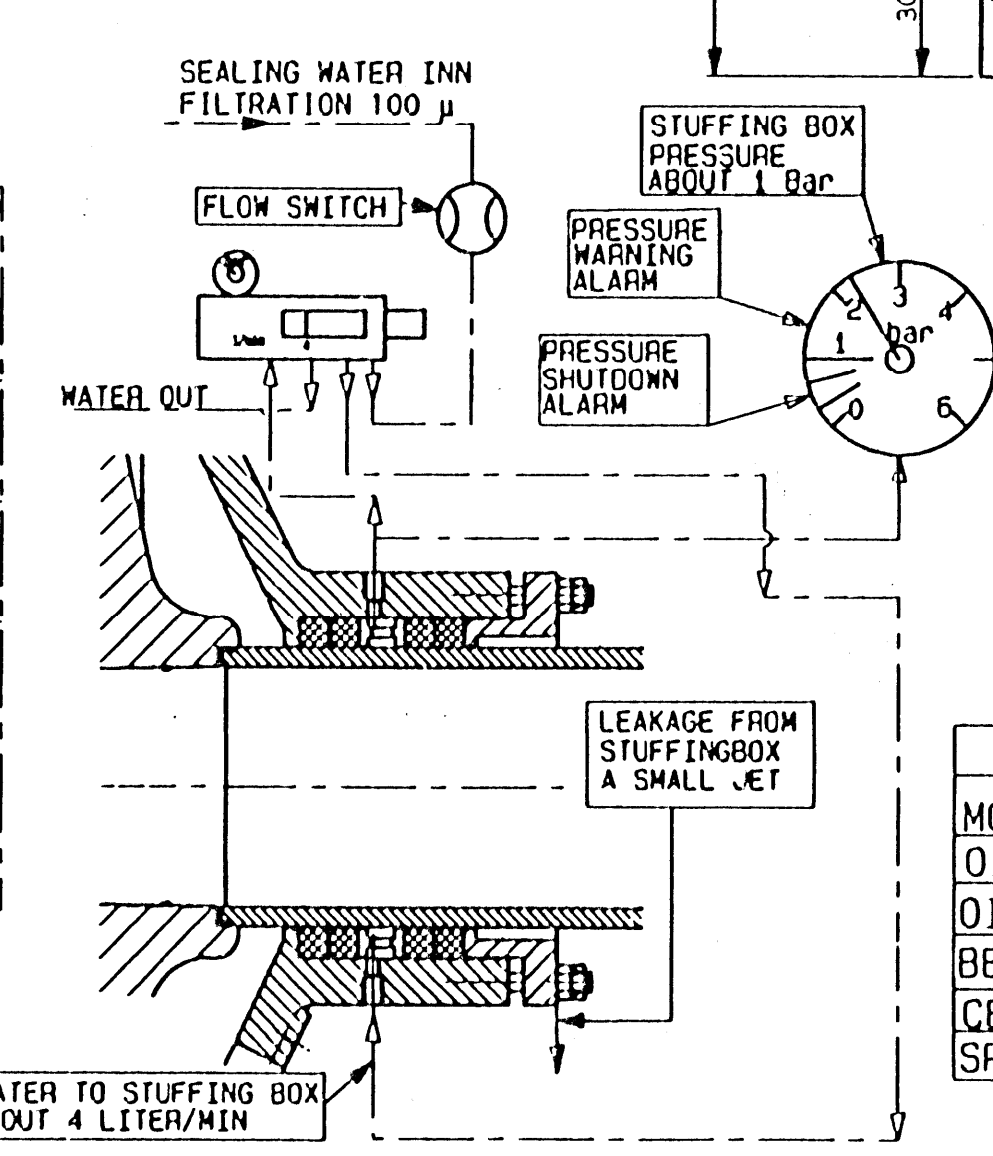
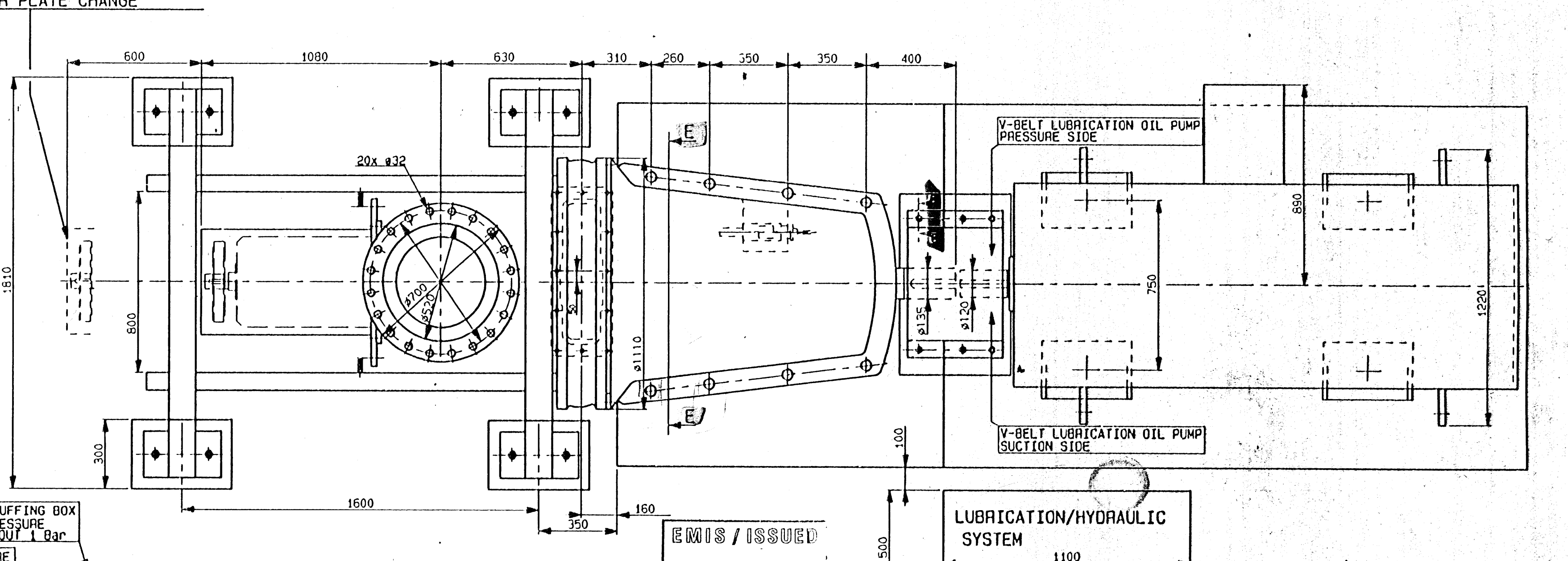
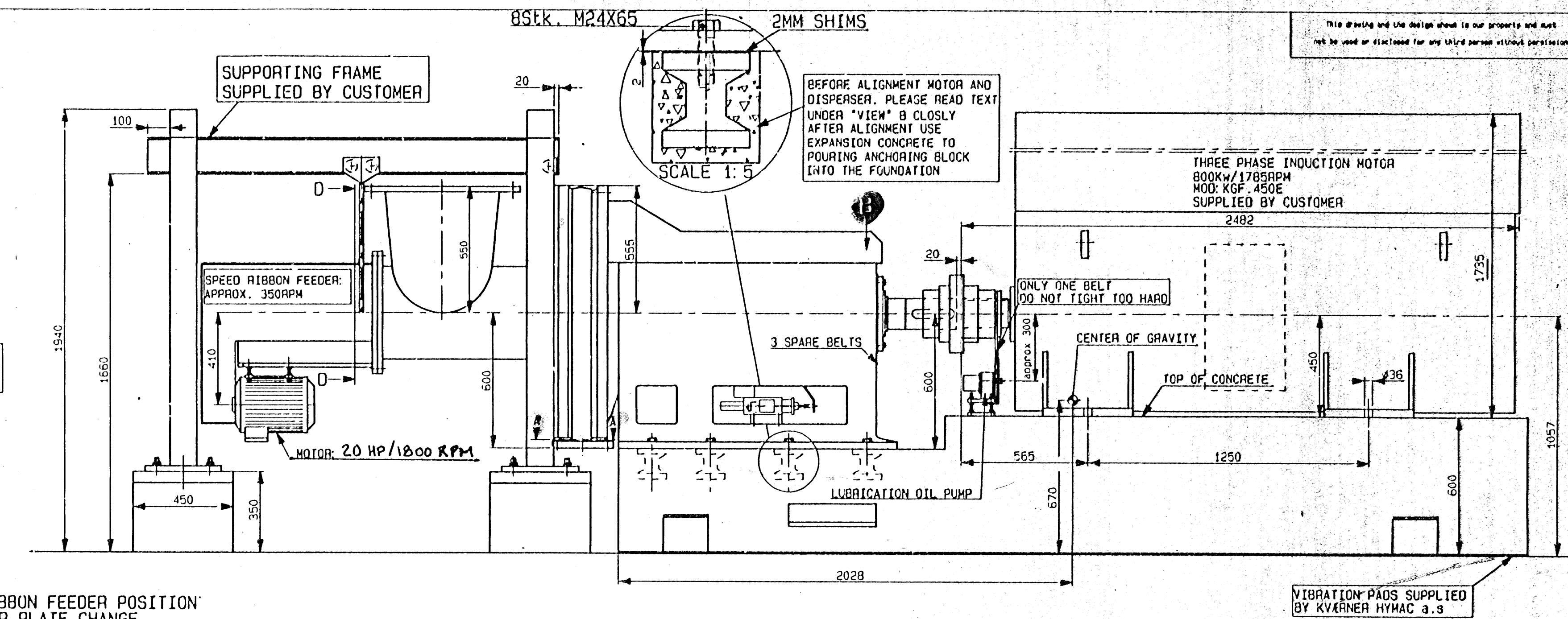
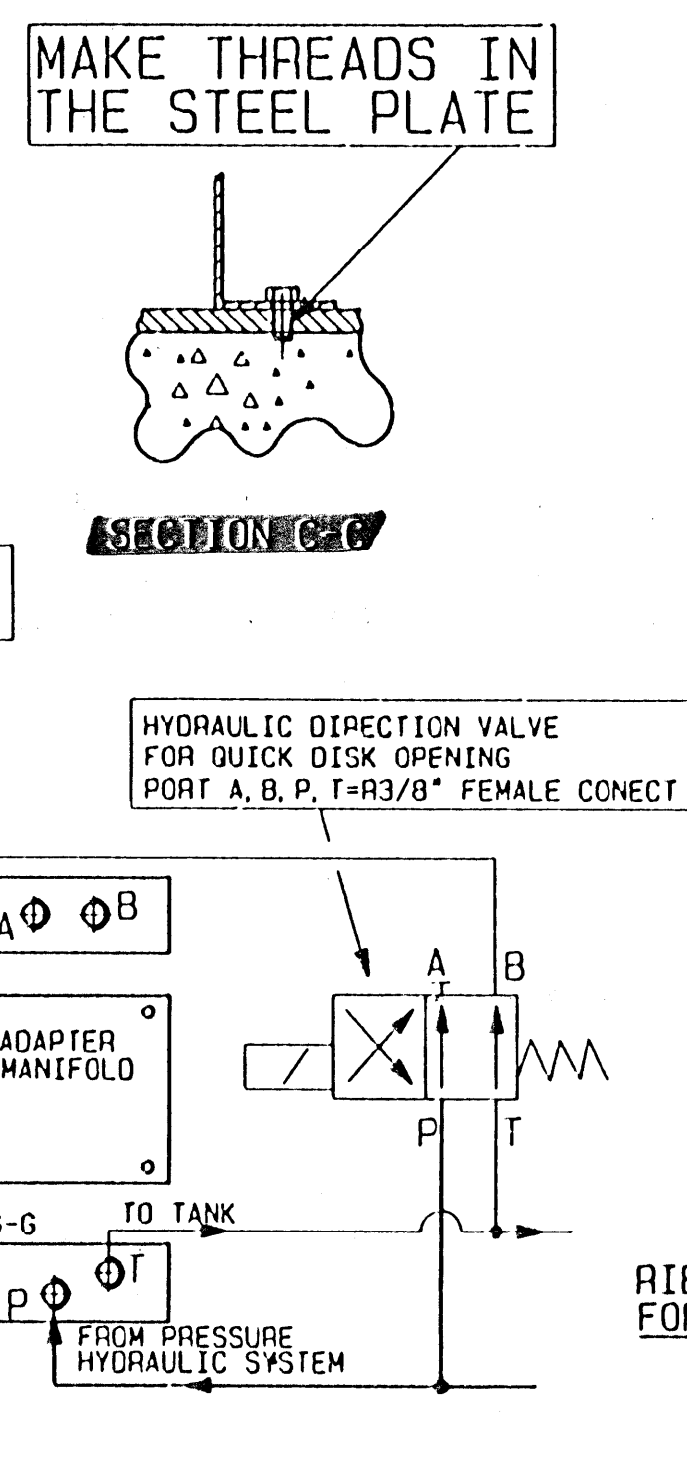
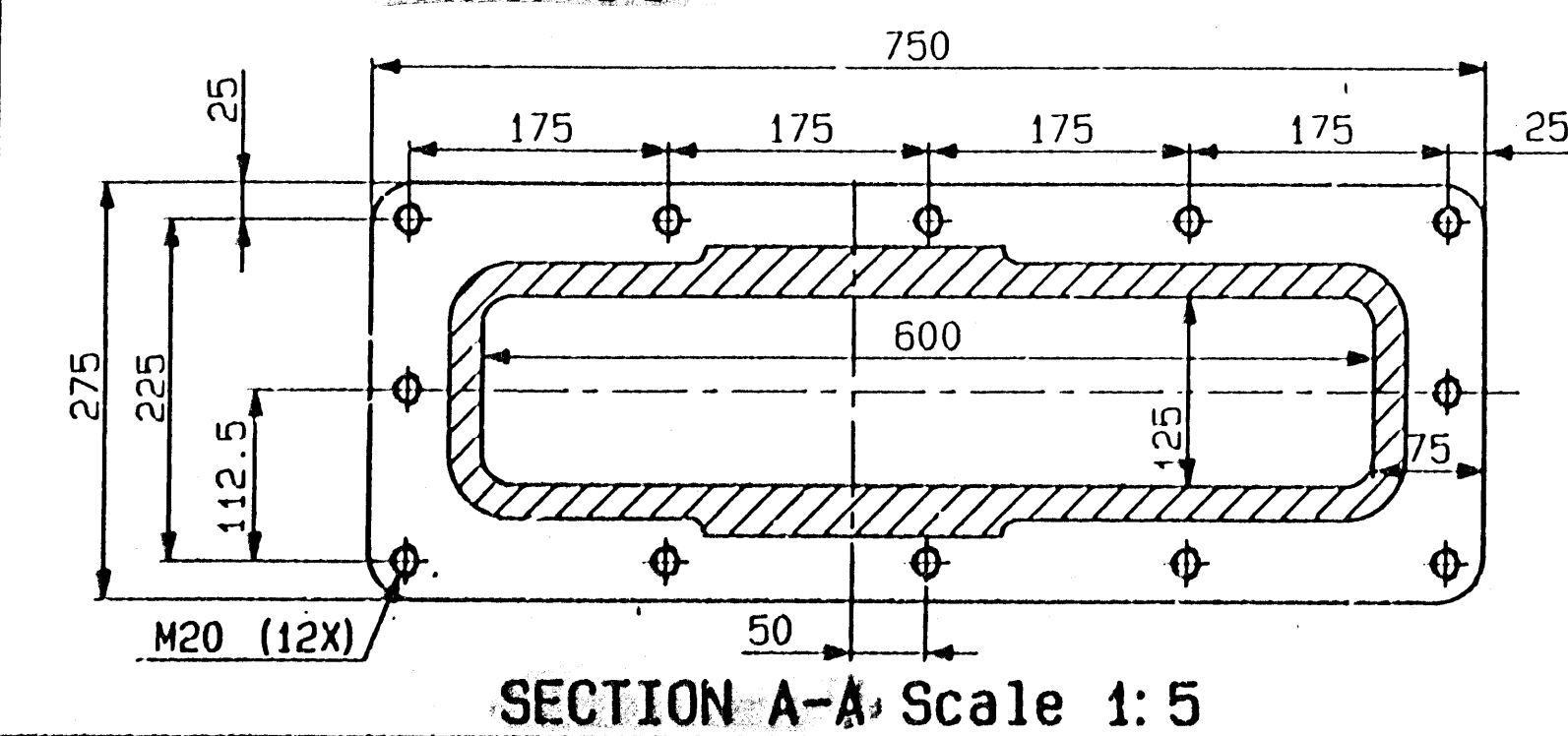




V-BELT DRIVE LUBRICATION OIL PUMP	
MOTOR SHEAVE ON COUPLING	2SPZ-0190
OIL PUMP SHEAVE	1SPZ-0224
OIL PUMP BUSHING	2012-18
BELTS	1SPZ L=1250
CENTER DISTANCE	300
SPARE BELTS OVER SHAFT	3SPZ L=1250

RIBBON FEEDER	WEIGHT	DRAWINGS
SUPPORTING FRAME	450KG	A2255-001
FOUNDATION FORCES		11024-001
RIBBON FEEDER	500KG	A0434-005
DISPERSER	3500KG	A1895-001
HYDRAULIC SYSTEM	250KG	11023-997
FOUNDATION	9400KG	A1519-004
ELECTRIC MOTOR	5600KG	

OPERATING CONDITIONS	
STOCK	70%ONP
	30%OMG
FREENESS	130-360ML
	CSF (AVER. 220)
FEED TEMPERATURES	40°C
FEED CAPACITY	210 BDM/TPD
FEED CONSISTENCY	25% - 30%

		First application					
		XXXXX					
V-BELT DRIVE RIBBONFEEDER							
MOTOR SHEAVE	3SPA-0125						
MOTOR BUSHING	CUSTOMER SUPPLY	03	25342	04.12 1995	TeF	04.12 1995	TeF
RIBBON FEEDER SHEAVE	3SPA-0355	02	25340	04.12 1995	TeF	04.12 1995	TeF
RIBBON FEEDER BUSHING	3020-65	01	25160	20.10 1995	TeF	20.10 1995	TeF
BELTS	3SPA L=1582	00	-	19.09 1995	TeF	19.09 1995	TeF
CENTER DISTANCE	410	Rev. Index	Revision Note No.	Date	Sign	Date CAD	Sign

Article number of first assembly		*****-***	
Dimensions without tolerances:	Scale original:	Material:	
NS 1432 B NS 1430 M	1: 15	ATLANTIC NEWSPRINT	
1995	Date	Sign	LAYOUT KRD'-85 DISPERSER
Drawn	19.09	MHa	
Design	19.09	MHa	
Checked	19.09	TeF	
Kværner Hymac a.s Norway		1	A 1519-003
		89 (4-1) Of:	