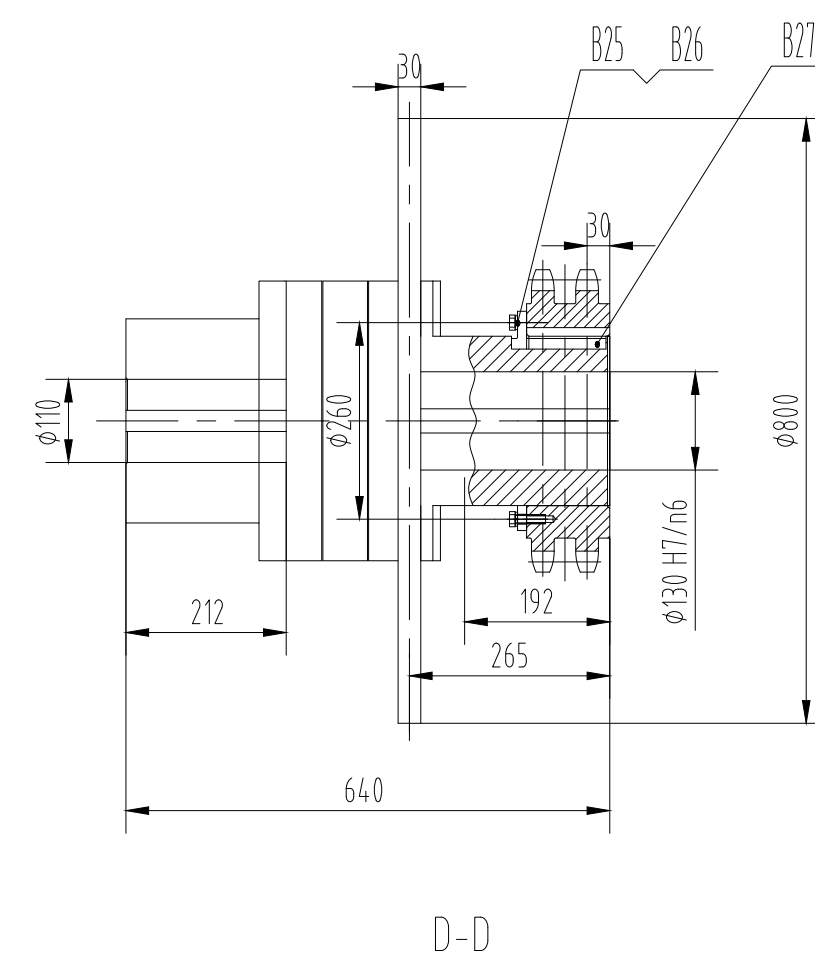
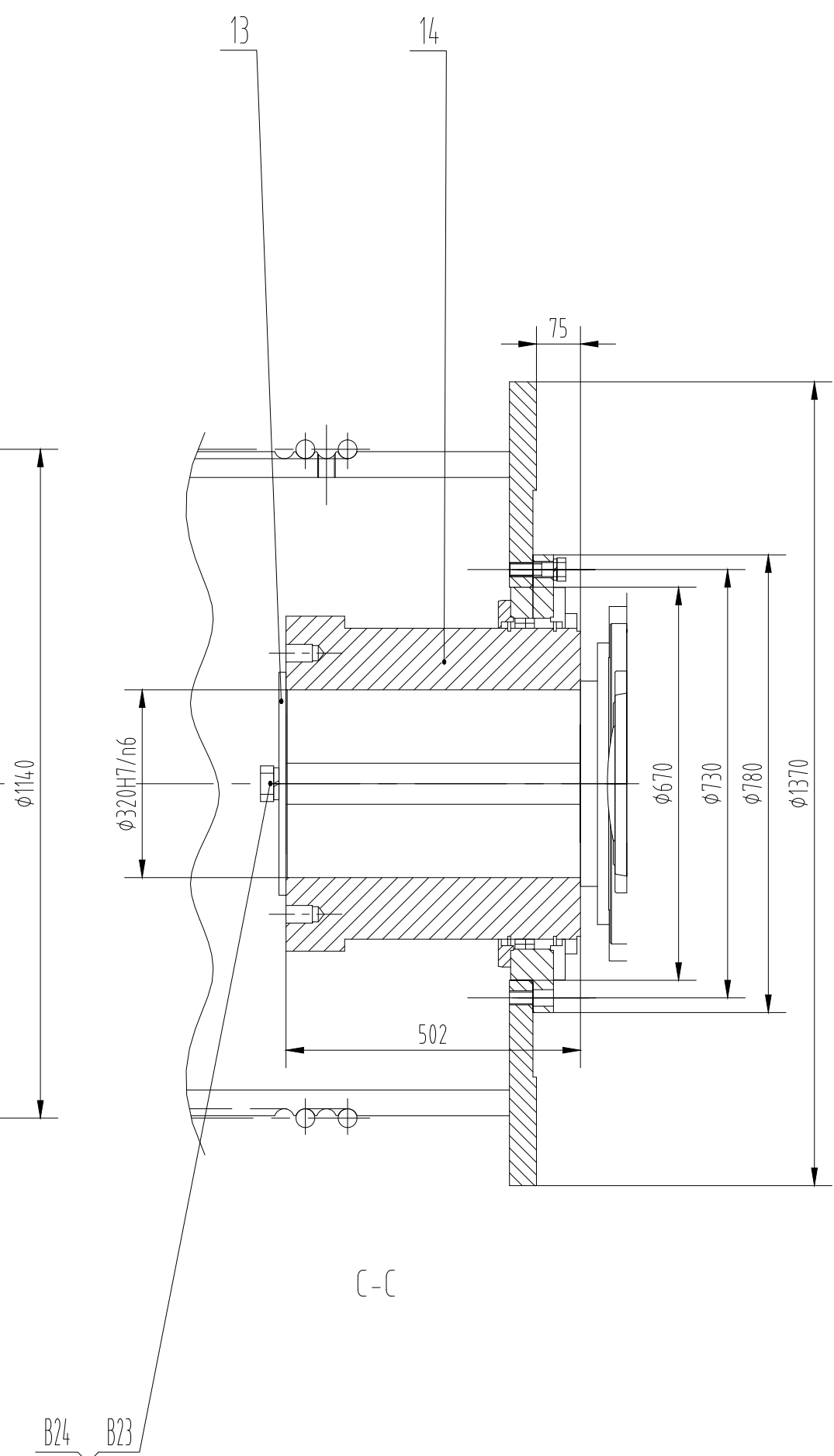
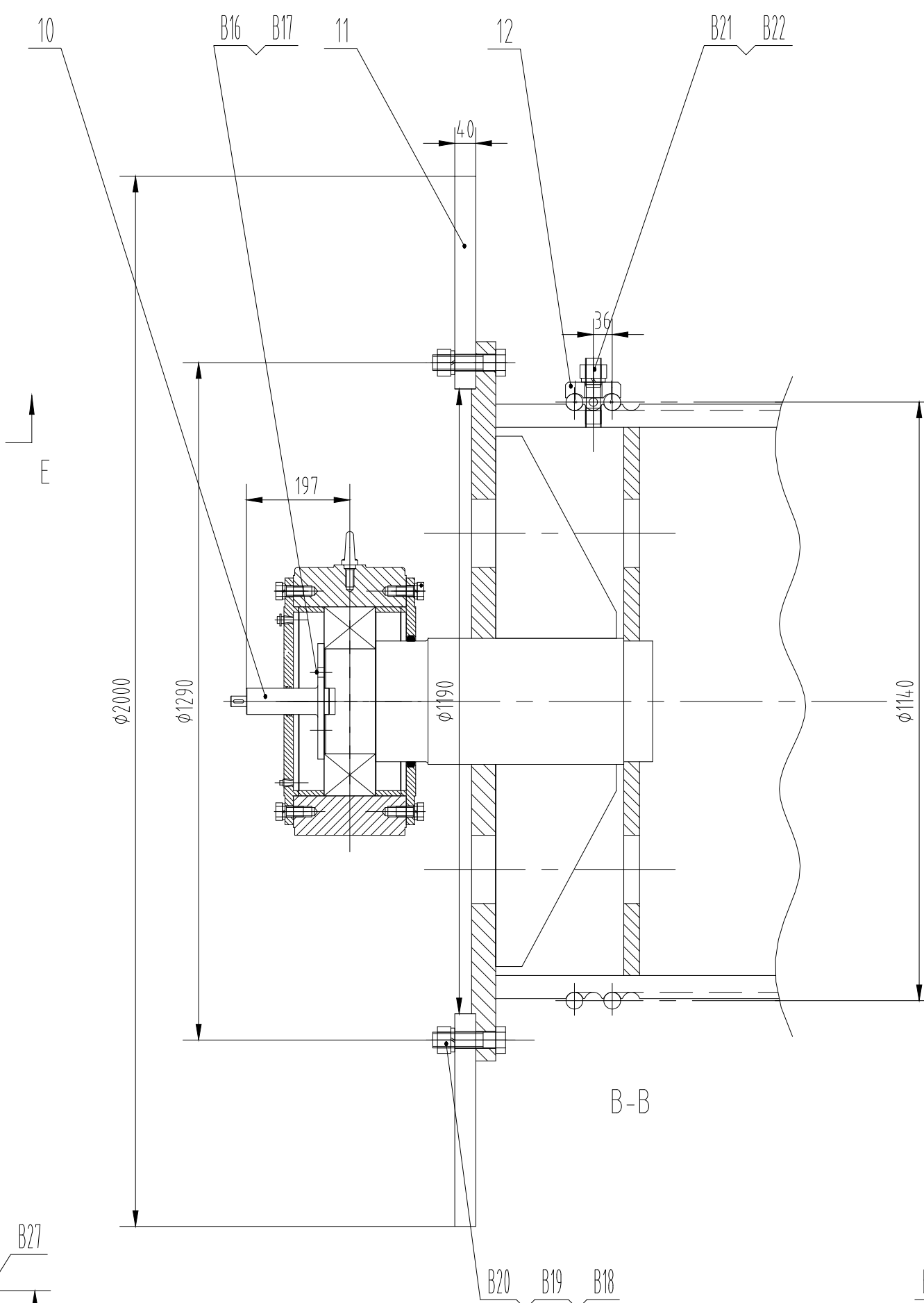


Mechanical Parameter		
Hoisting Capacity		65t
Height of Lift		30+10m
Speed	Rated Load	60m/min
	Empty Spreader	120m/min
Motor	Type	M3BP 400LC6
	Power	384KW×2 S1
	Rotate Speed	750-1500r/min
High Speed Brake	Type	USB3-III-ED301/6-800×30
	Disc Dia.	800mm
	Braking Torque	19750 Nm
Emergency Brake	Type	SHI 251-2000×40
	Disc Dia.	2000 mm
	Braking Torque	217440 Nm×2
Reducer	Type	H3SH21
	Ratio	22.368
Drum nominal Dia.		1140 mm



2	2008-08-25	IKONT	Change the support of gearbox, motor, brake to a public support.								
1	2008-07-30	IKONT	Change emergency brake support.								
INDEX	DATE	NAME	DESCRIPTION								
CUSTOMER			<div>P.P.A.</div> <div>S.T.S. PANAMAX (3 Pcs)</div>					DATE	NAME	SIGNATURE	SCALE
PROJECT		DRAWN BY						KOTIOGIANNIS		120	
OBJECT		CHECKED BY						TSITSIRIGOS			
		APPROVED						MANIATIS			
MATERIAL			Assembly								
WEIGHT			32945.9					SHEET 1			
SAP CODE			000U-M085.3					SIZE	A1	FROM	
PROJECT No			GROUP No		DRAWING No			REV			
F.0013			11130		M5088			1			
REPLACES			F.0013					REPLACED BY			