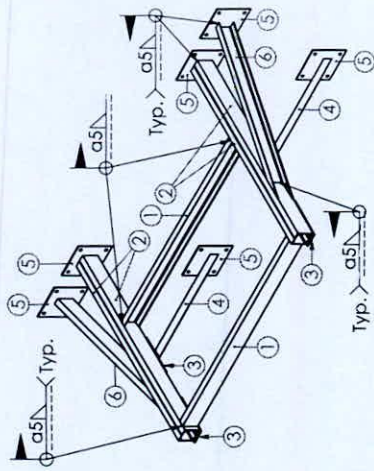
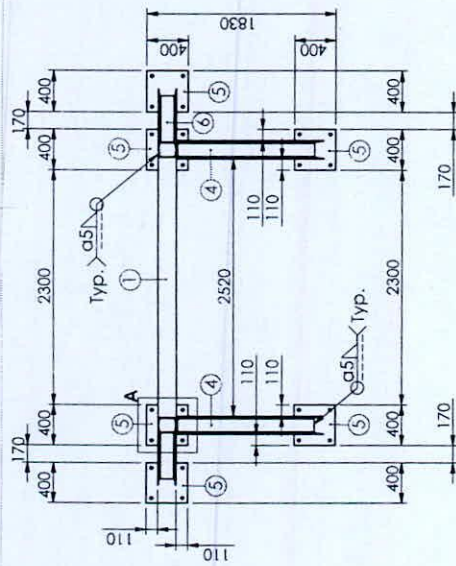
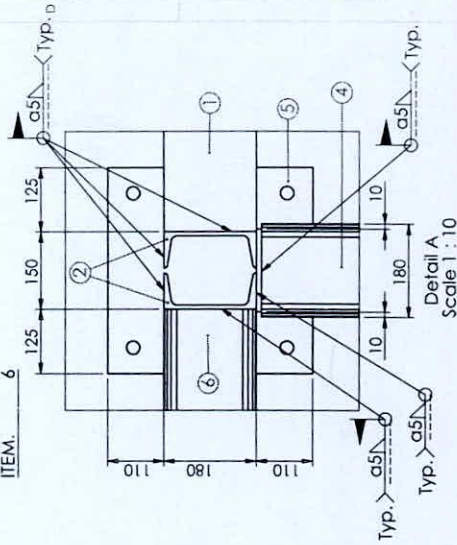
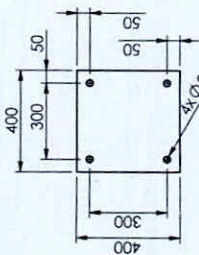
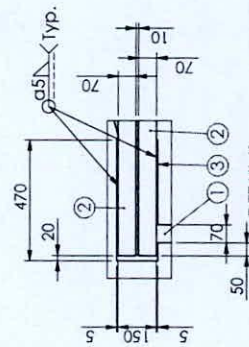
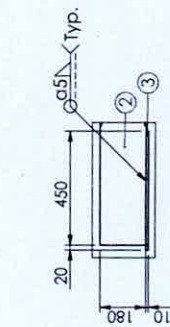
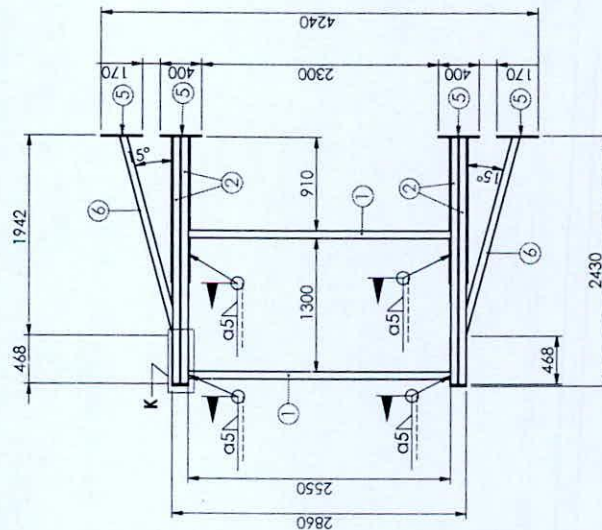
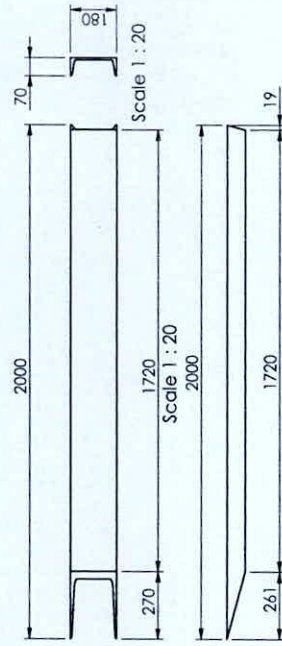
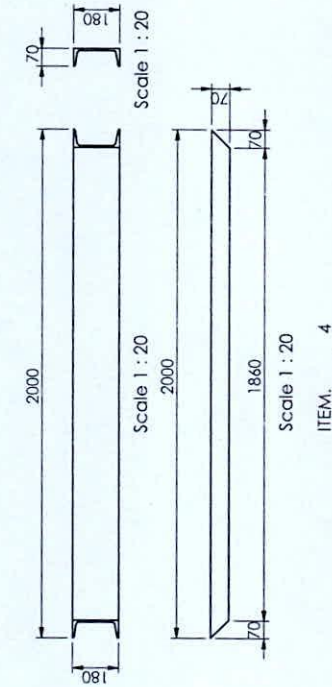
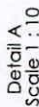
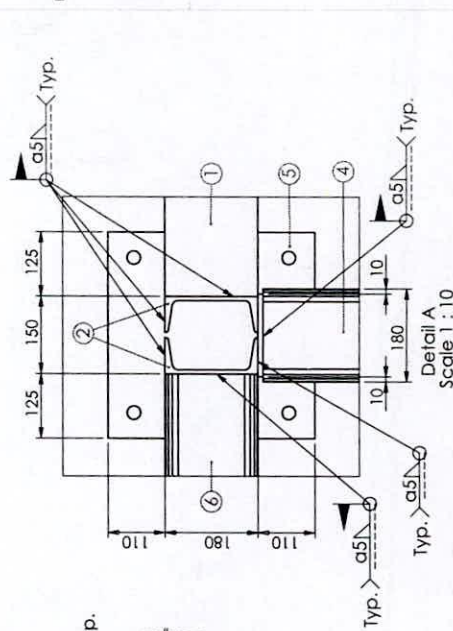
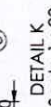
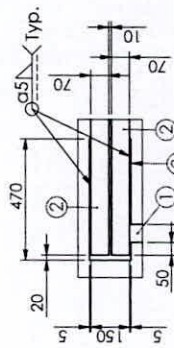
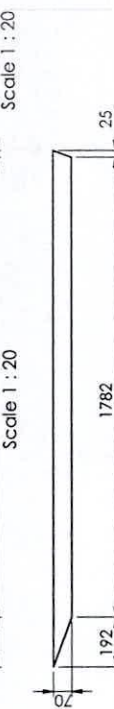
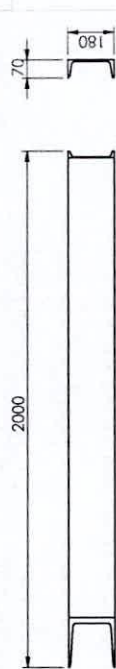
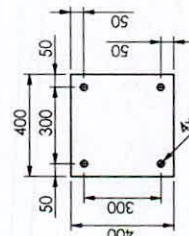
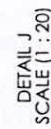
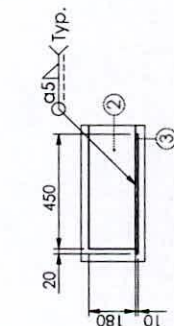
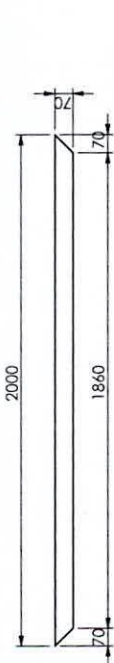
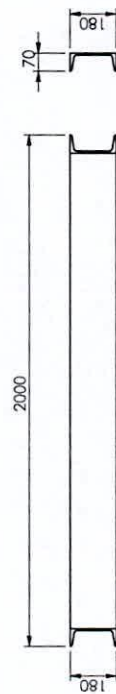
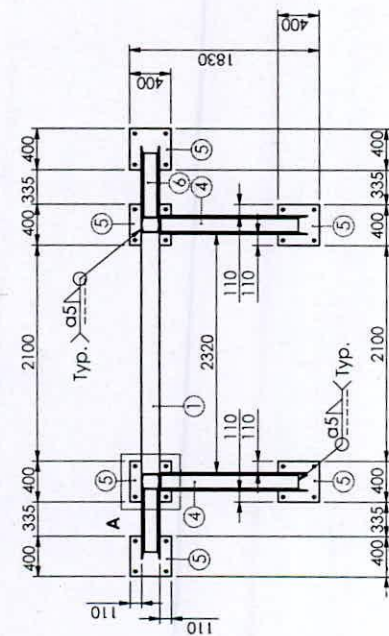


Roll Bolt
in use Item 7



Ordered By / Project	Hormozgan Cement Co./		Design: 93/08	Date	Name	Department	Machine	Weight	(kg)	606.86
Tolerances	For not specified tolerances		Drawn: 93/08	93/08	H.R.Arab	Title:		Sheet	1	
Cutting:	Welding:	Machining	Checked: 93/08	93/08	J.Mousavi	Bucket elevator Support		Scale	1:50	
DA 2510 100EN 174 ISO 17923 107 150 276d m6		 Daneshvaran Innovation Engineering Co. MBCO.		DWG No.		271.100.MD.16.03.01-00		Size	A3	
Surface Finish:		-	Project No.		271					



Ordered By / Project	Date	Name	Department	Machine	Weight (kg)
Hormozgan Cement Co./	Design: 93/08	Arabshahi	preheader	Elevator	598.86
	Drawn: 93/08	Arabshahi	Title:		Sheet: 1
	Checked: 93/08	H.R.A.Rob			Scale: 1:50
	Approved: 93/08	J.Mousavi			Size: A3
Tolerances: for not specified tolerances					
Cutting: Machining	DWG No. 271				
Welding: IRN ISO 13020 m6	Project No. 271				
Surface Finish: -	271.100.MD.16.03.02-00				

Technical drawing of a pump assembly showing three views: side view, front view, and top view. The side view shows a vertical pump with a motor on top. The front view shows the pump's base and mounting feet. The top view shows the pump's footprint. Dimensions are given in mm. The drawing is labeled "Pump" and "Motor".

