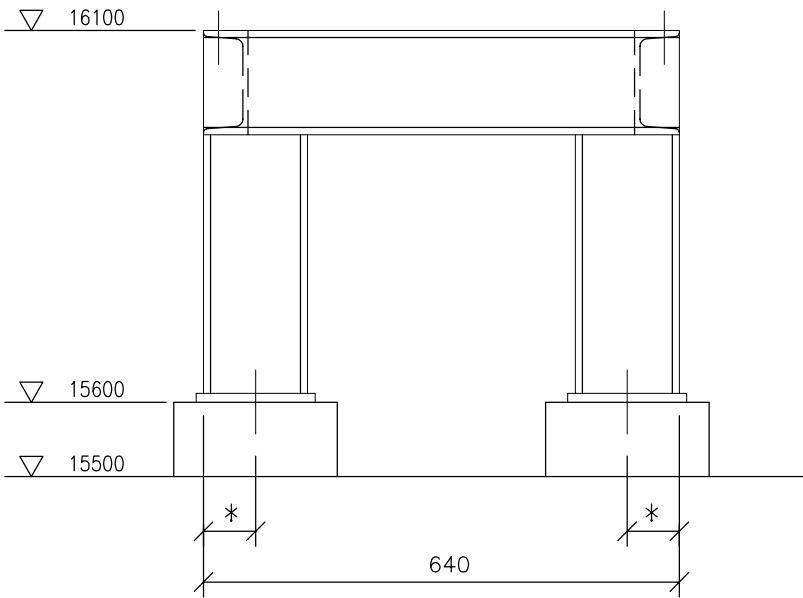
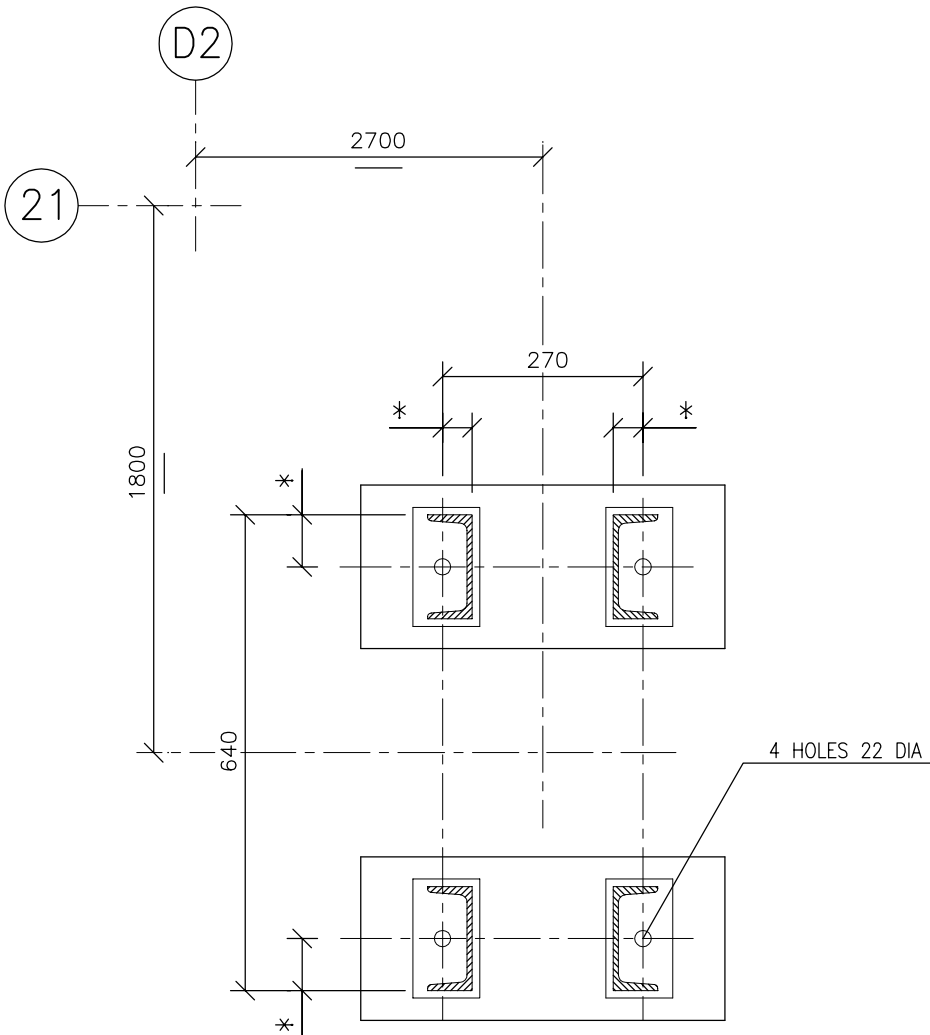


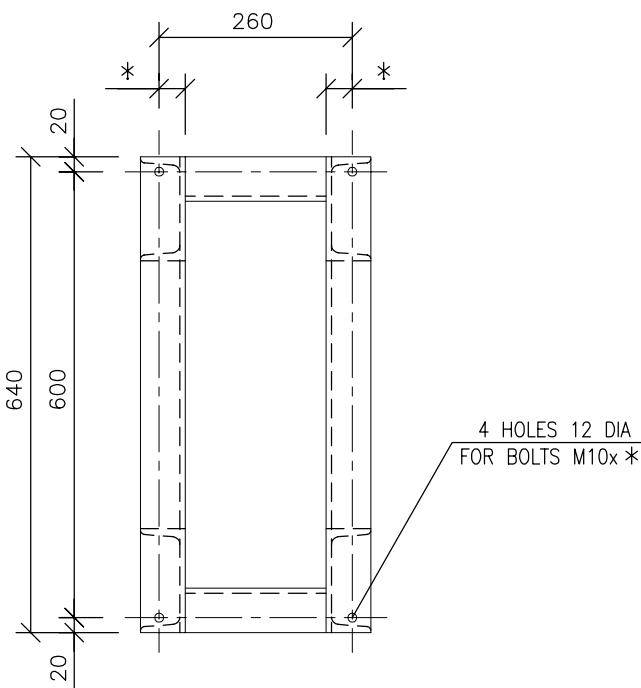
ELEVATION



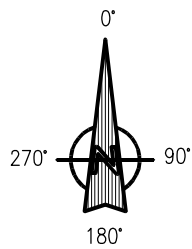
ELEVATION



PLAN EL. 15600



PLAN EL. 16100 T.O.S.




CONVENTIONAL
NORTH

DETTAGLI STANDARD—Standard details			PESO Weight
—PER PIASTRE DI BASE VEDI for base—plate see —PER NODI SALDATI FRA MONTANTI E TRAVI VEDI for welded knots between columns and beams see —PER NODI SALDATI FRA TRAVI E TRAVI VEDI for welded knots between beams and beams see —PROFILATI Section irons	SB—ATI—SB005		~ Kg.
	SB—ATI—SB014		
	SB—ATI—SB015		~ Kg.
		PESO TOTALE total weight	~ Kg.
PER MATERIALI E NOTE GENERALI VEDI for materials and general remarks see			SB—ATI—SP003
PER VERNICIATURA VEDI for paintings see			SB—ATI—SP002

ITEM	ELEVAT.	OPERATING LOAD KG.	WATER FILLED KG.	TYPE LOAD
65P1A/B/C	16100	300	/	VIBRATING

- * DIMENSIONS TO BE DEFINED IN ACCORDING TO THE SECTION IRON SIZE
- VIBRATING LOAD INCLUDING DYNAMIC COEFFICENT

0		ISSUED FOR BASIC ENGINEERING	LB
REVISION Revisione	REVISION HISTORY Storia delle revisioni	DRAWN Autore	DATE Data
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 desmet ballestra		DRAWING Nr. / Disegno Nr. 2F11-50-108 CUSTOMER Nr. / Nr. Cliente ■	
JOB Commissa	2F11	SHEET Foglio	1 / 1
PLANT Impianto	SABIZ PLANT	SHEET REVISION Revisione Foglio	0
TITLE Titolo	FRAME FOR PUMP 65P1A/B/C ITEM: "65SS9"	SCALE Scala	1:10
		SECTION Sezione	65
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