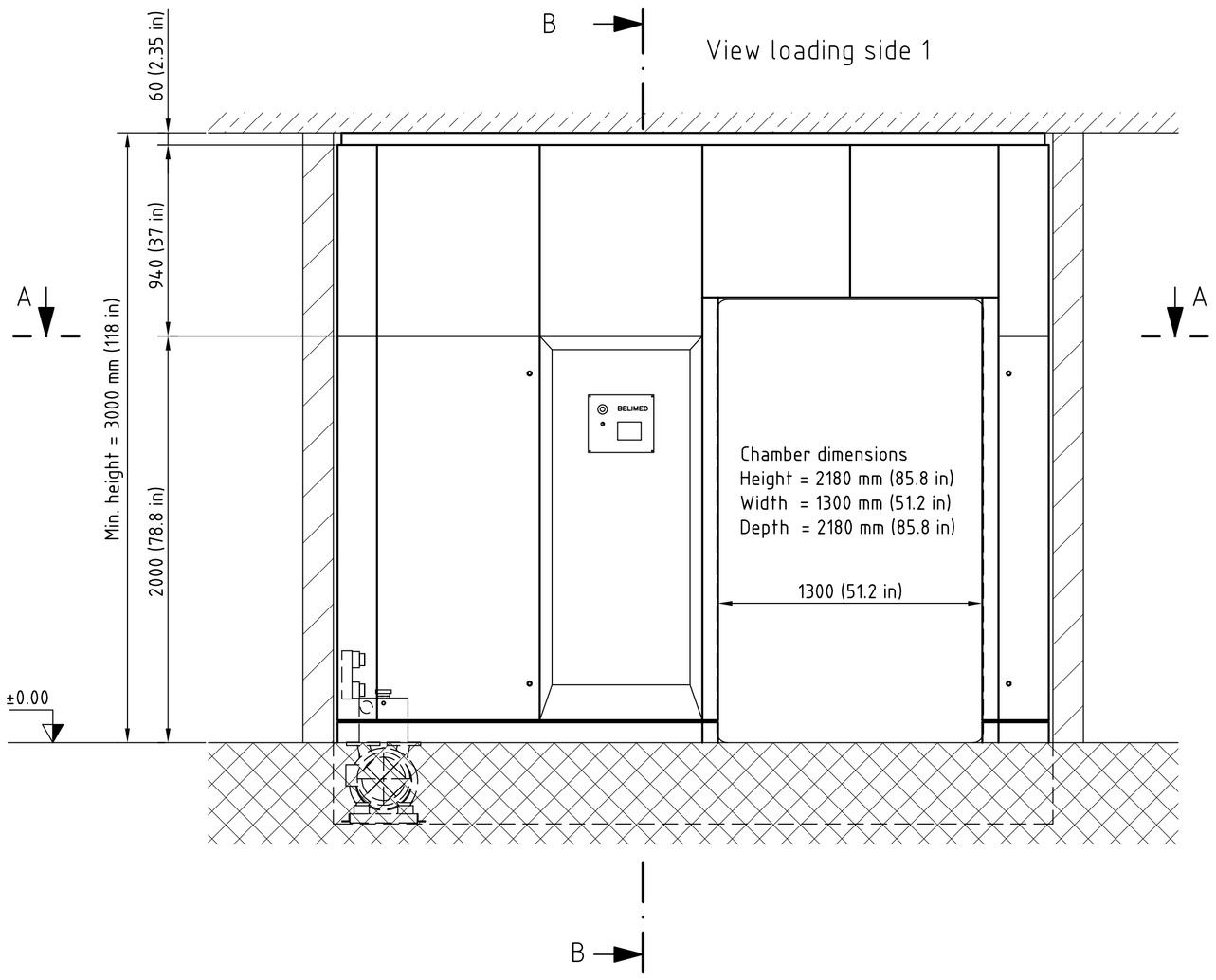

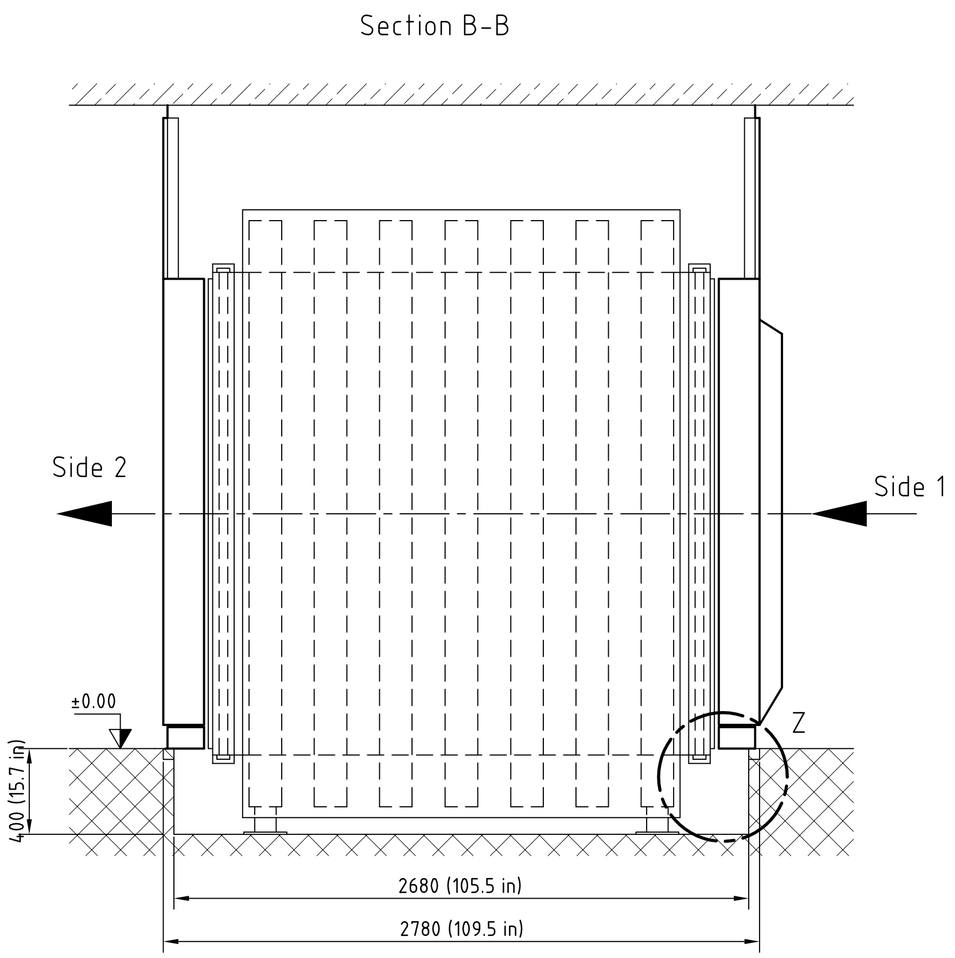

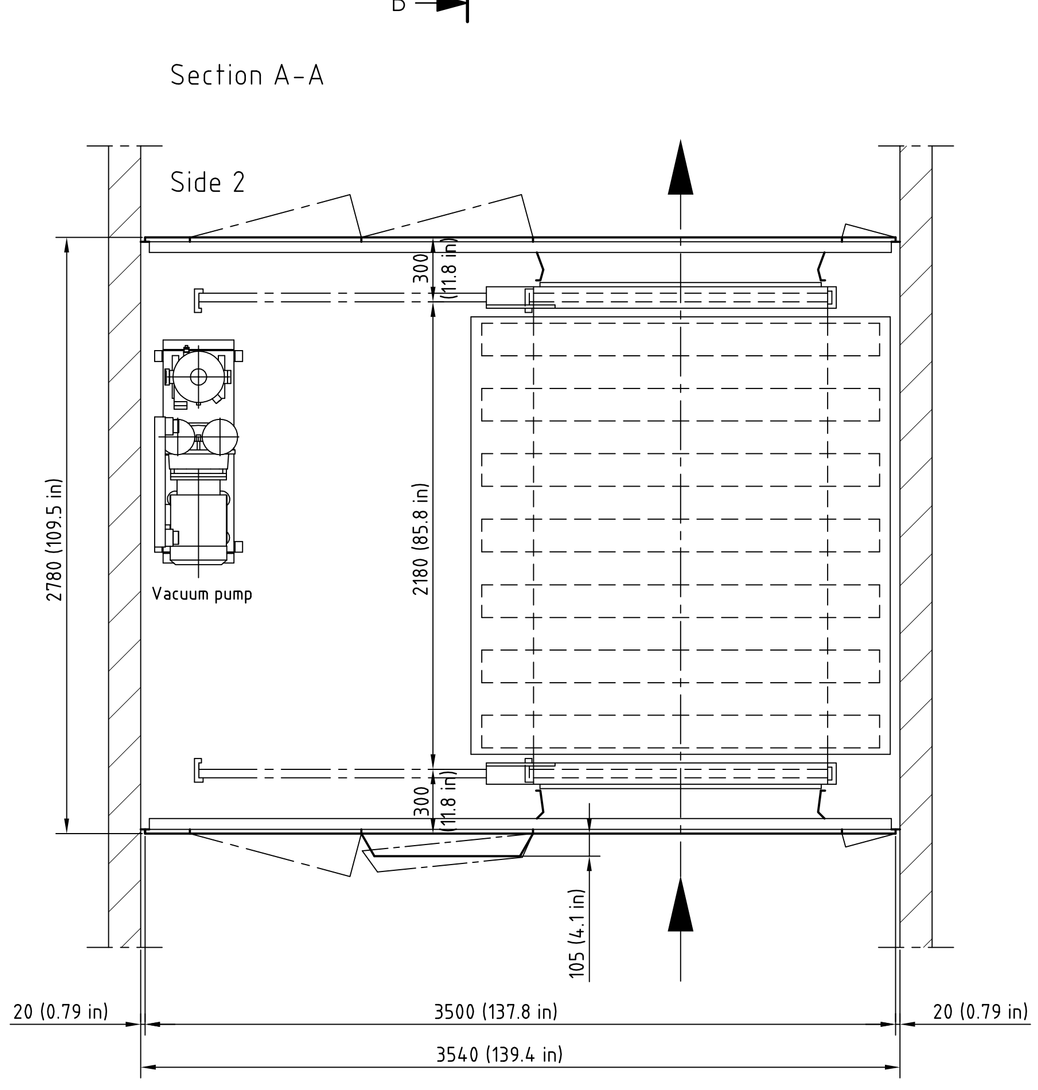

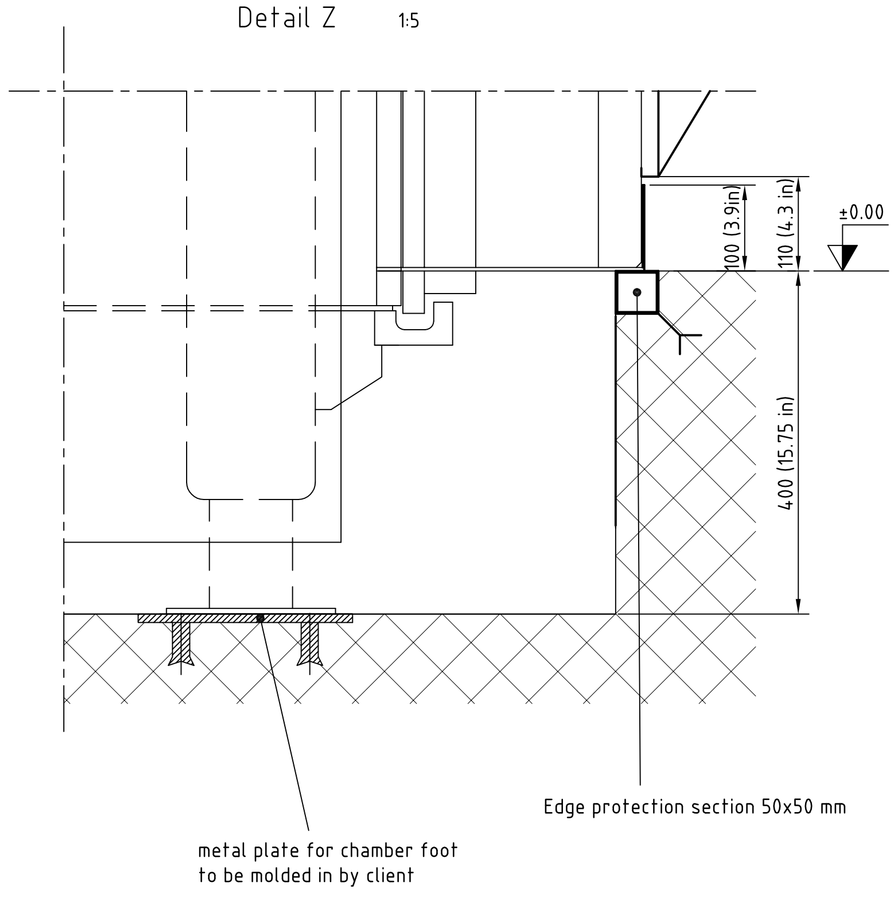

Dimensions, Weights, Supply lines, Discharge lines and Electric supply

Model	21-12-21 HS2
Chamber Dimensions	
Height	2180 mm
Width	1300 mm
Depth	2180 mm
Overall Dimensions	
Height	3000 mm
Width	3500 mm
Depth	2780 mm
Pit depth	400 mm
Equipment Weights	
Transport	8100 Kg
Operating	8300 Kg
Test	15040 Kg
Supply Lines	
Process Steam, 2.5-3.0 bar, flange 2 ½"	Peak rate 500 kg/h, per batch 170 kg
Cold water, 2-5 bar, sleeve 1 ¼", temp. < 20°C	Peak rate 6.2 m3/h, per batch 1.7 m3
Compressed air, 5-7 bar, sleeve ¼"	Peak rate 10.0 Nm3/h, per batch 0.7 Nm3
Discharge Lines	
Waste steam chamber AD1, sleeve 2 ½"	vol. 1500 kg/h
Waste steam jacket AD2, sleeve 1 ¼"	vol. 400 kg/h
Floor drain GU, DN 65	
Outgoing air service room AL1, (room temperature < 40°C	waste heat 8.4 kW
Electric Supply	
460 V / 60 Hz / Ph	19 kW, 17.6 Amp.

technical changes reserved!

Dimensions are reference only

All dimensions in inches are approximately only

Pos.	Qty.	Description	Material	Remarks	Part number/Drawing number

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Replaced by:	Replacement for:	Weight (kg):	
Projekt:	Format A1	scale	1:20, 1:5
		drawn by	01.09.2004 FAT
Project drawing LST 21-12-21 HS2 6050	revision	checked	01.09.2004 RWE
		revised	
		checked	

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sheet	Drawing-Number:
1 of 1	010904-2

Index	Description	Date	drawn by