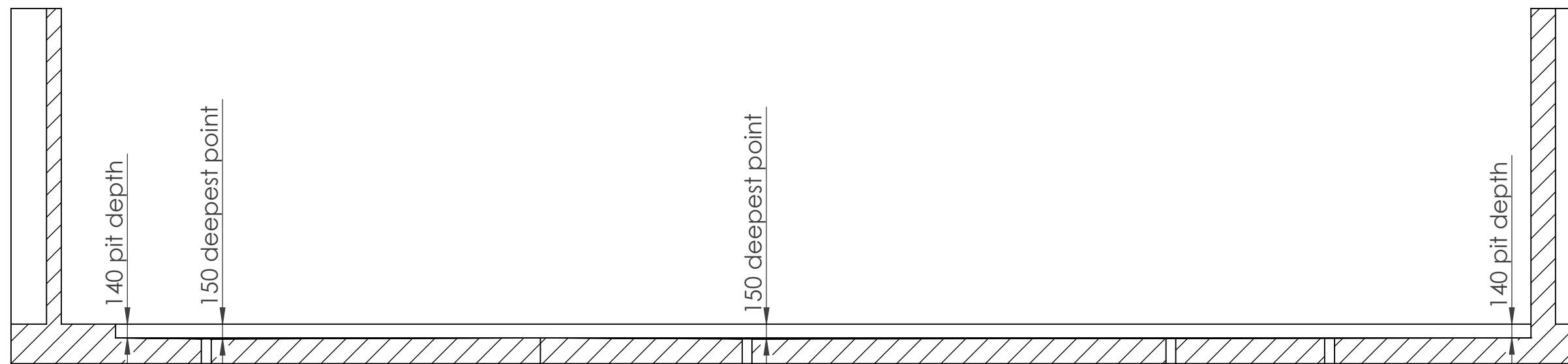
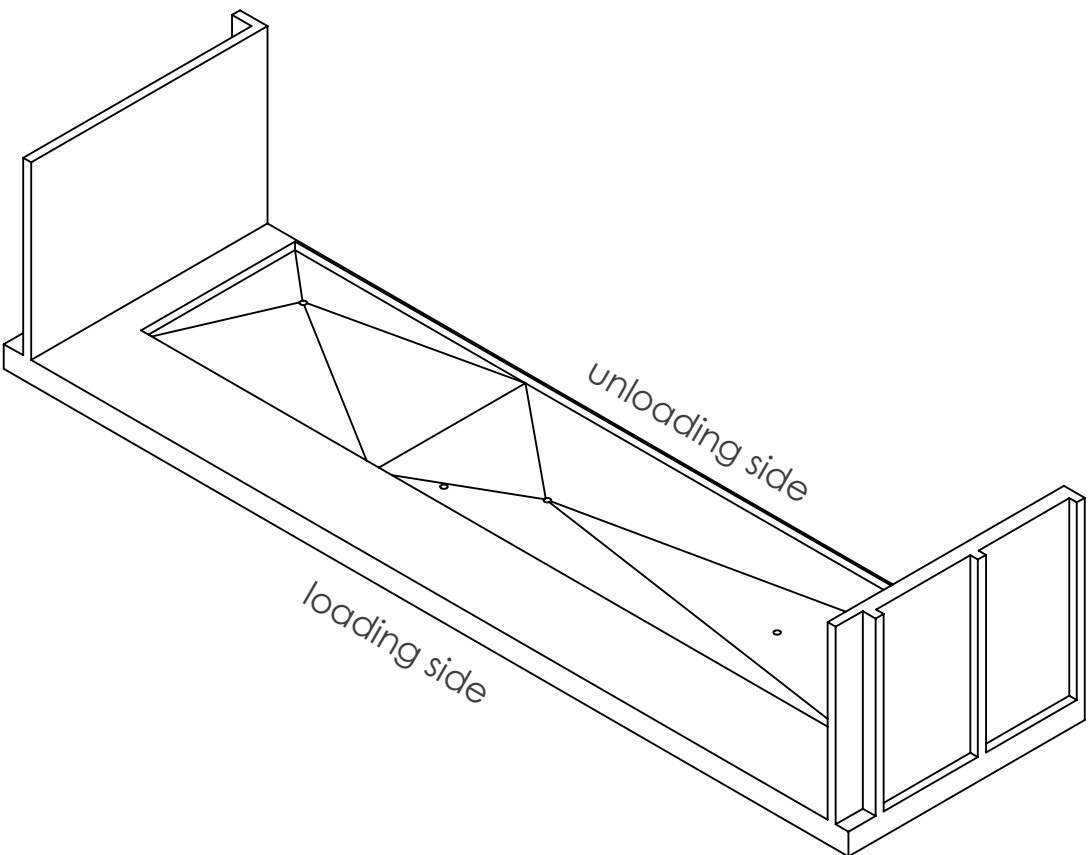
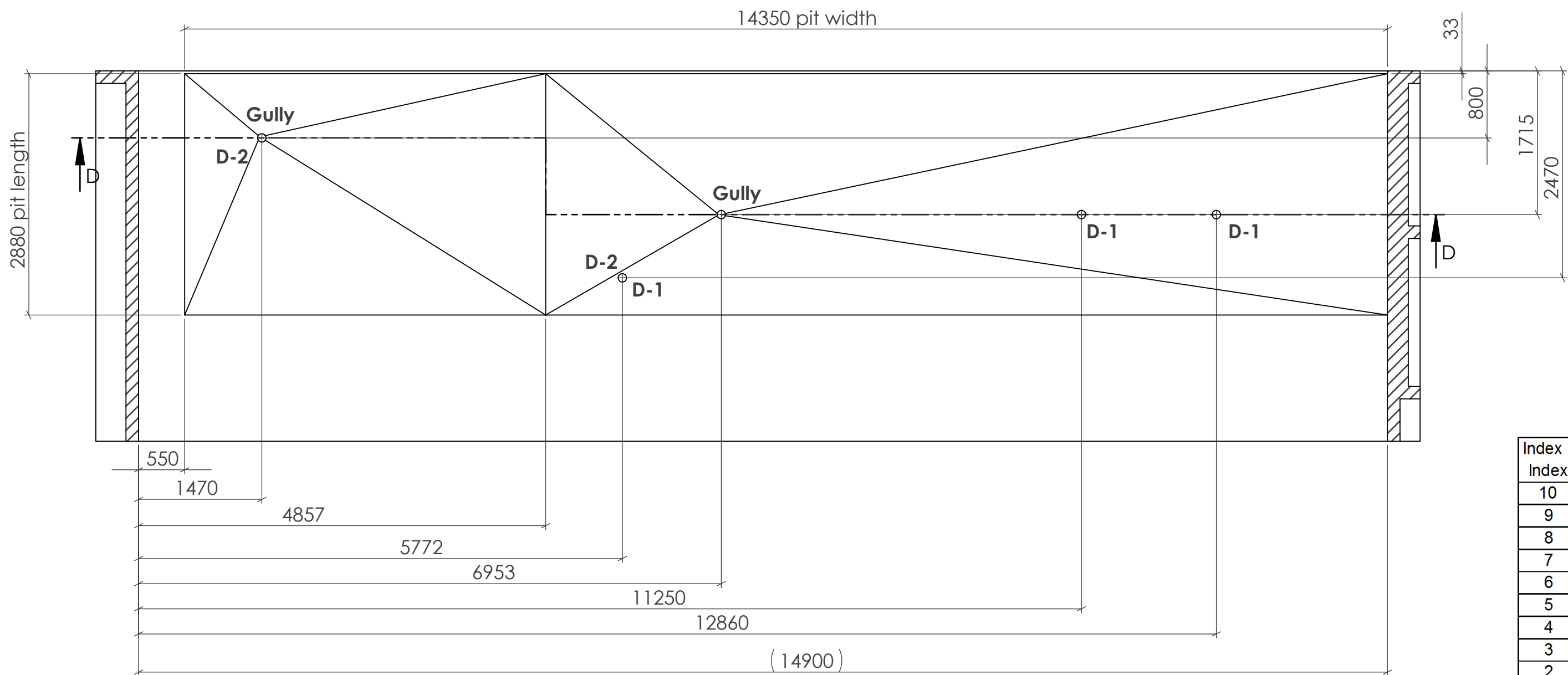




SECTION D-D



MAßSTAB 1 : 100



D-2	drain: fixed piping (for vacuumpumpswater and cooling water)
	deduction: DN65
	The deduction gets leaded about an on-site floor drain (BA)
	interpretationpower: 1,2 m³/h
	temperature: average 35°C, peak 70°C degrees
	Odor shutter is provided by the customer.
D-1	To empty the circulation tank
	Dimension DN 65, to connect with the piping of the tank.
	Syphon supplied by owner
	Peak 80 liters/minute during tank emptying
	Possible water temperature is 90 °C thermal (70°C chemo-thermal)
	Pipe with Confix-Cap ending 50 mm above pit ground
	Syphon and check-valve supplied by owner
GULLY	To drain leakage water
	Dimension DN 100
	Peak 50 liters/minute
	Syphon and check-valve supplied by owner
	Possible water temperature is 90 °C thermal (70°C chemo-thermal)

Index / Index	Name / Name	Datum / Date	Änderung / Modification
10			
9			
8			
7			
6			
5			
4			
3			
2			
1			

Miele PROFESSIONAL	Projekt / Project		Helse Bergen		
	Auftrags-Nr. / Order-No.		Enr-0005		
	Plan-Nr. / Plan-No.		0001-006-P1-NOR-HB		
Änderungen vorbehalten / subject to modifications	Name / Name		ateis	Datum / Date	03.02.2014
	Maßstab / Scale		1:50	Format / Sheet	A2
	DIN 18202				
	Miele Werk Bürmoos GmbH Miele-Straße 1 5111 Bürmoos project.office@miele.at				