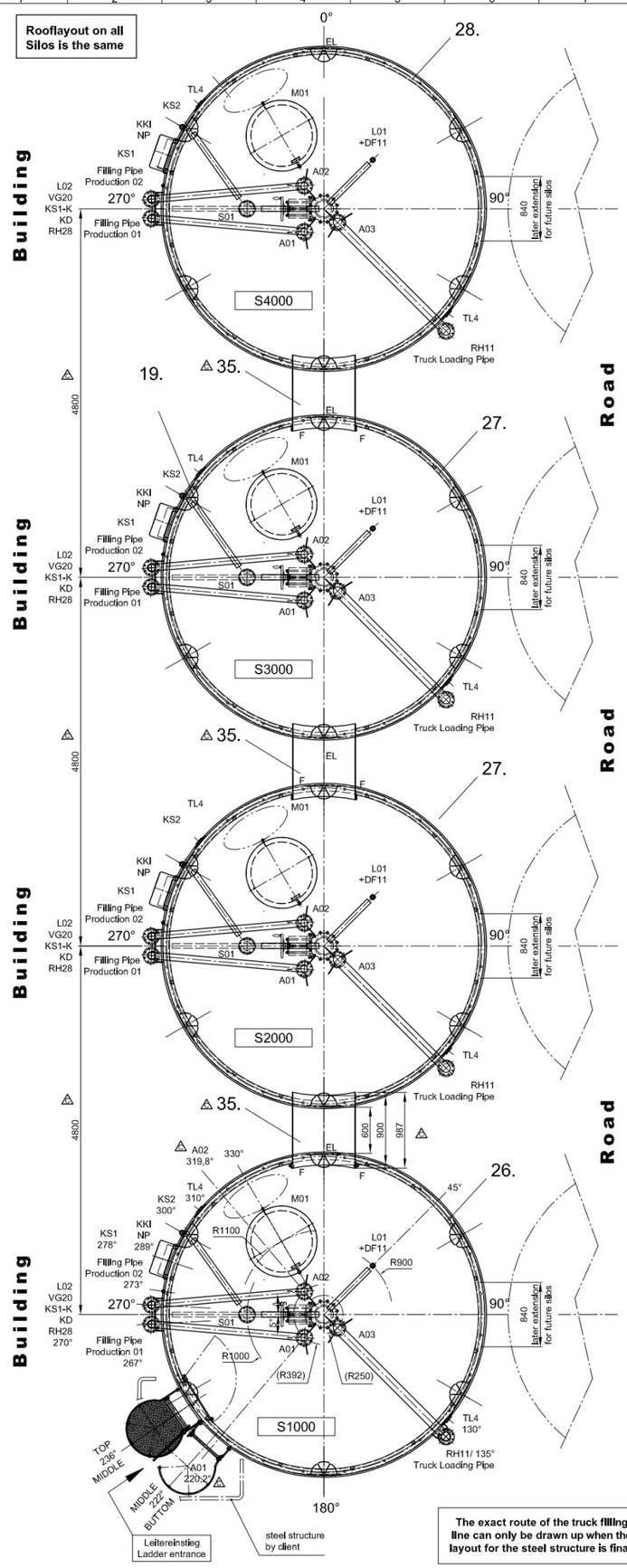
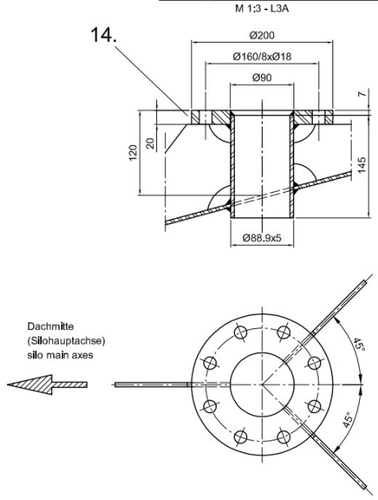
Rooflayout on all Silos is the same



The exact route of the truck filling line can only be drawn up when the layout for the steel structure is final.

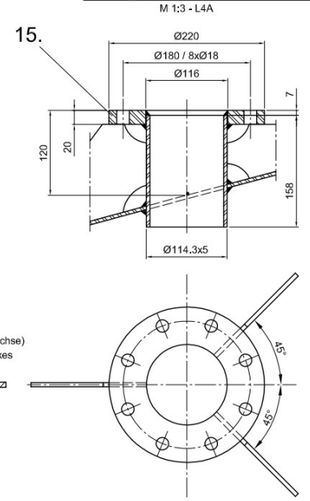
Filling Nozzle A01/ A02 DN80

M 1:3 - L3A



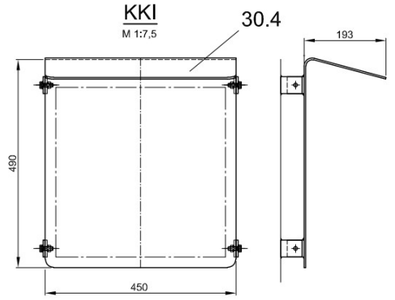
Filling Nozzle A03 DN100

M 1:3 - L4A



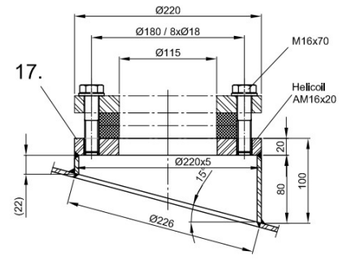
KKI

M 1:7,5



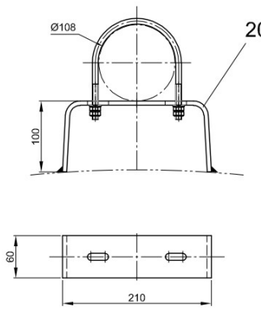
Radar Nozzle S01

M 1:2,5 - "D5"



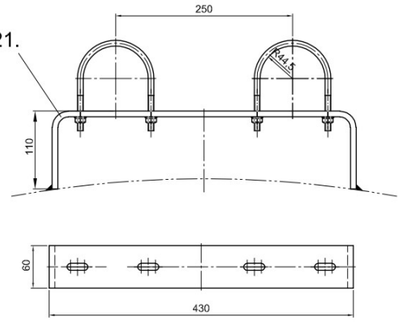
Pipe Support RH11

M 1:3
In Total: 40 pcs.



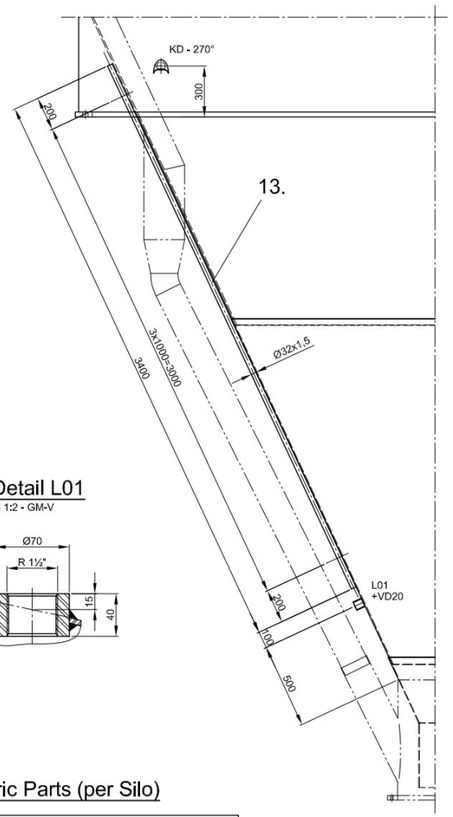
Pipe Support RH28

M 1:3
In Total: 40 pcs.



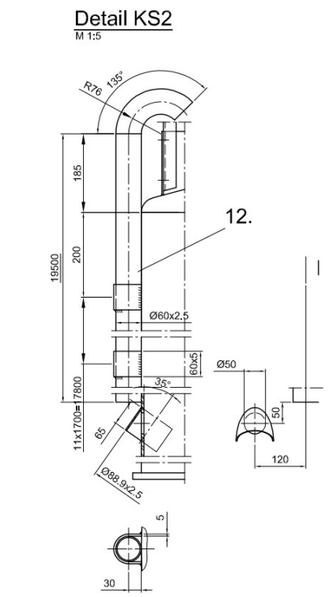
Cable Protection Pipe "Cone" - KS1-K

M 1:12,5



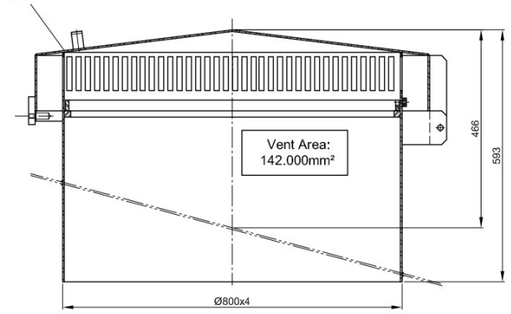
Detail KS2

M 1:5



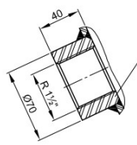
Manhole with Vent M01 DN800

M 1:5 - M8E



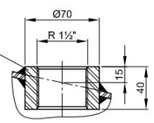
Detail L02

M 1:2 - GM-L



Detail L01

M 1:2 - GM-V



Silo Electric Parts (per Silo)

30.1	1x Level Indicator "High" RN3200 (DF11) - UWT
30.2	1x Vibrating Level Indicator "Low" (VN2020) - UWT
30.3	1x Radar Sonsor "NR3100" - UWT

Kunde: Client:	Morssinkhof Plastics		Zeich.-Nr.; Kd.: Draw.-No.; Cli.:			Tag.-Nr.; Item-No.:	
Projekt: Project:	-		Bau: Area:				
Proj.-Nr.: Proj.-No.:	1000069251		Kd.-Auftr.: Order No.:	3000107498	Pos.-Nr.: Pos.-No.:	140	
Zng.-Vers.: Dwg.-Vers.:	Datum/Date:	Zeid.-ID.; / Dwg.-ID:	Mat.-Nr.: Mat.-No.:	80000102	Material:	s. Detail	Gewicht in kg: Weight: s. Detail
Schutzvermerk ISO 16016 / Protection Notice ISO 16016							
		Date	Name	Toleranzen / Tolerances acc. to:			Format/ Size: A0
		Bearb./Drawn	17.01.2022	L.Vollmer	20 VA04 007 - DIN EN 13920-C		
		Gepr./Appr.	17.01.2022	T.Ewald	Benennung / Designation: 4 MC Blending Silos 300m³		Maßstab/ Scale: -
C	01.03.2022				Top View & Details		Blatt/ Page: 1
B	21.02.2022				Zng.-Nr.: Dwg.-No.: 30_5981_0001		Index: P
A	02.02.2022						
Änd.-Ind./ Revision	Datum/ Date	Name			(Dwg.-/Original) 30_5981_0001 - 80000604		