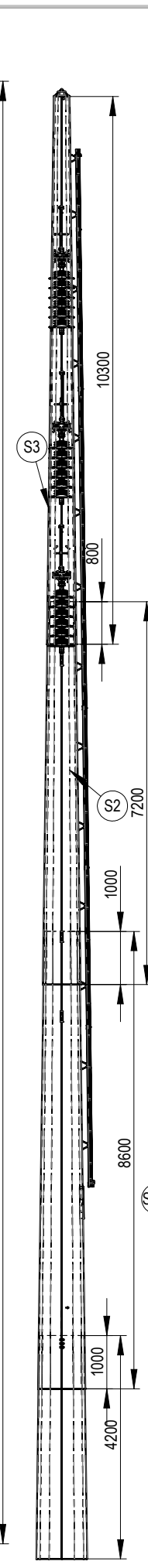
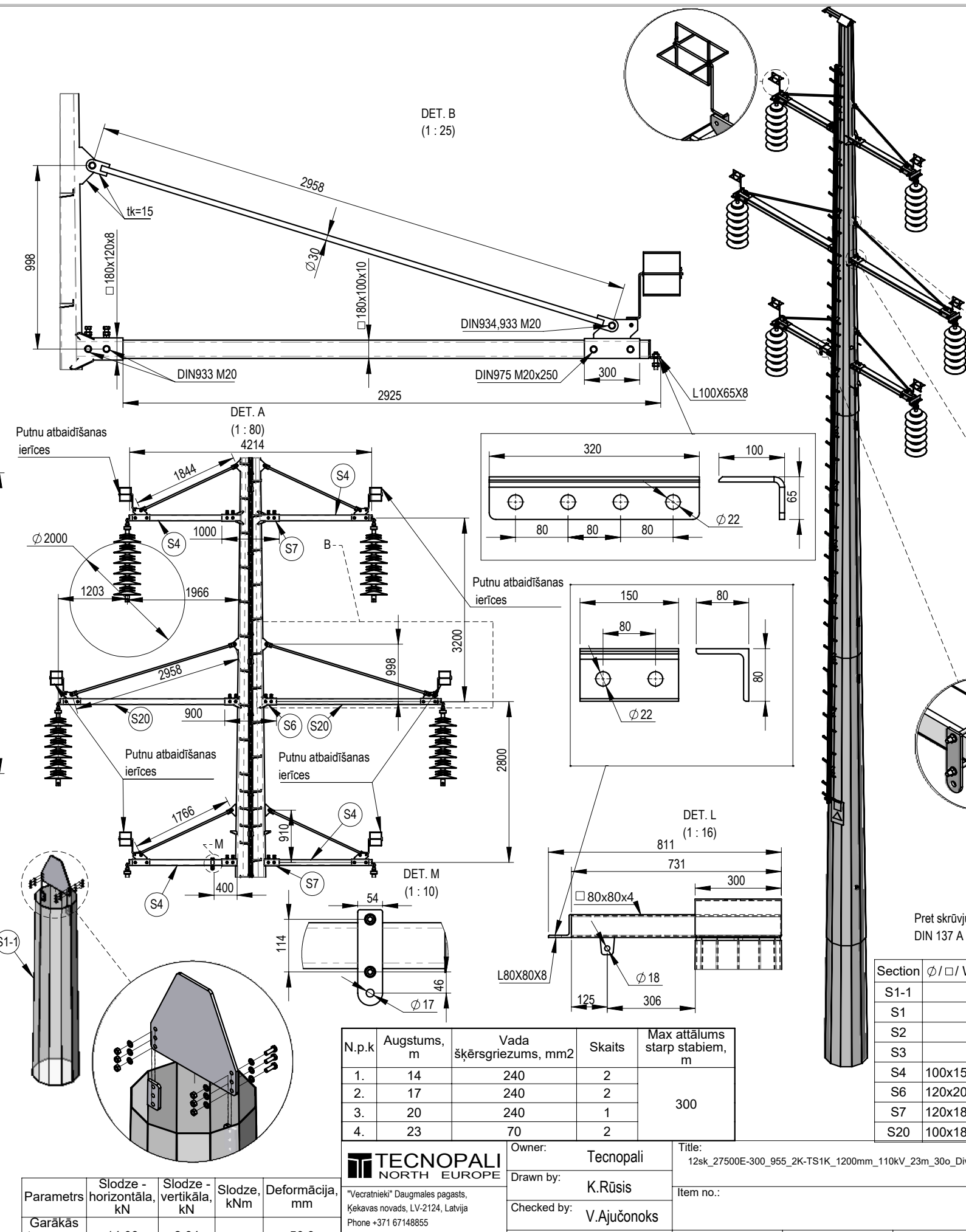
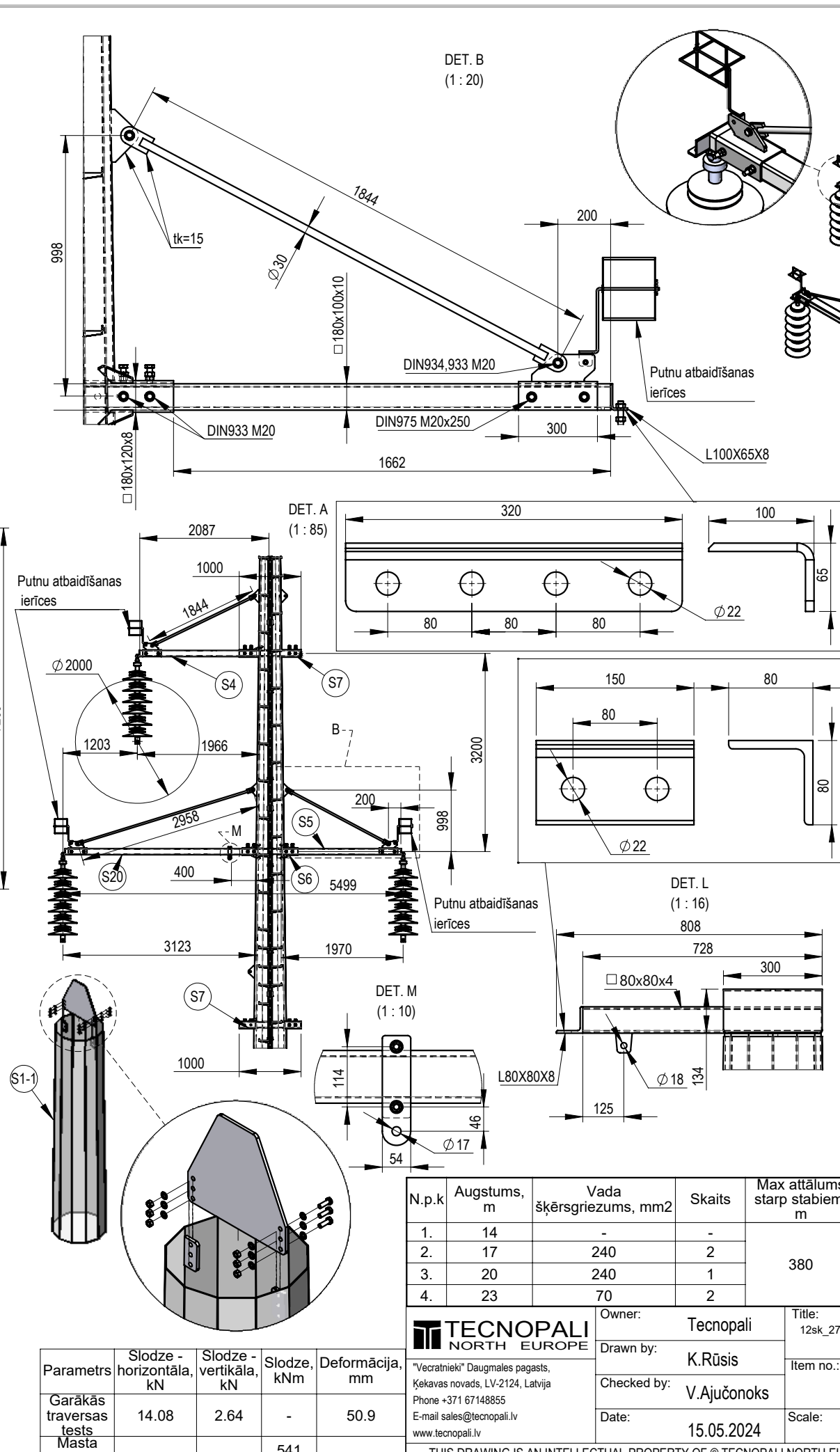


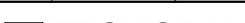


<div><div></div><div>TEC NOPALI</div><div>NORTH EUROPE</div></div>	Owner:	Tecnopali	Title: 12sk_27500E-300_955_2K-TS1K_1200mm_110kV_23m_30o_Divkezu			UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS TOLERANCES EN40-2:H+10m ±2s, H>10m ±0,6% LINEAR: Ø ±3%, Th ±0,2, ANGULAR: +1° -0° DO NOT SCALE DRAWING		
	Drawn by:	K.Rūsis					Item no.:	
	"Vecratnieki" Daugmales pagasts, Ķekavas novads, LV-2124, Latvija Phone +371 67148855 E-mail sales@tecnopali.lv www.tecnopali.lv	Checked by:	V.Ajučonoks					
	Date:	15.05.2024	Scale:	1:100	Weight:		4529 kg	Galvanized:
							Page:	1/3
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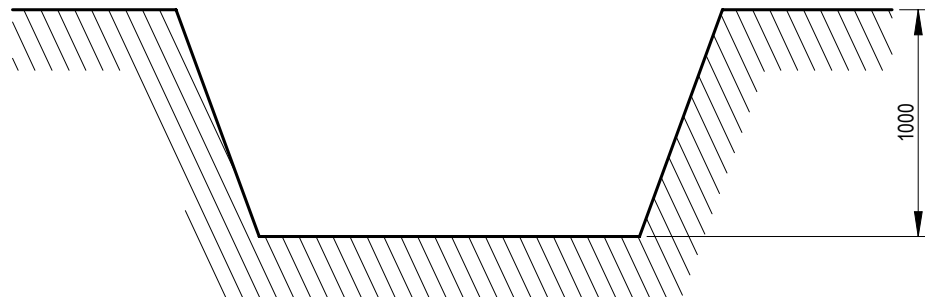


Section	Ø / □ / W	Material	Thickness	Pcs.	L / W x L
S1-1		S355	6	2	4200
S1		S355	6	2	8600
S3		S355	6	2	10300
S4	100x150	S355	6	1	2087
S5	100x180	S355	10	1	2087
S6	120x200	S355	8	1	900
S7	120x180	S355	8	1	1000
S20	100x180	S355	10	1	3285

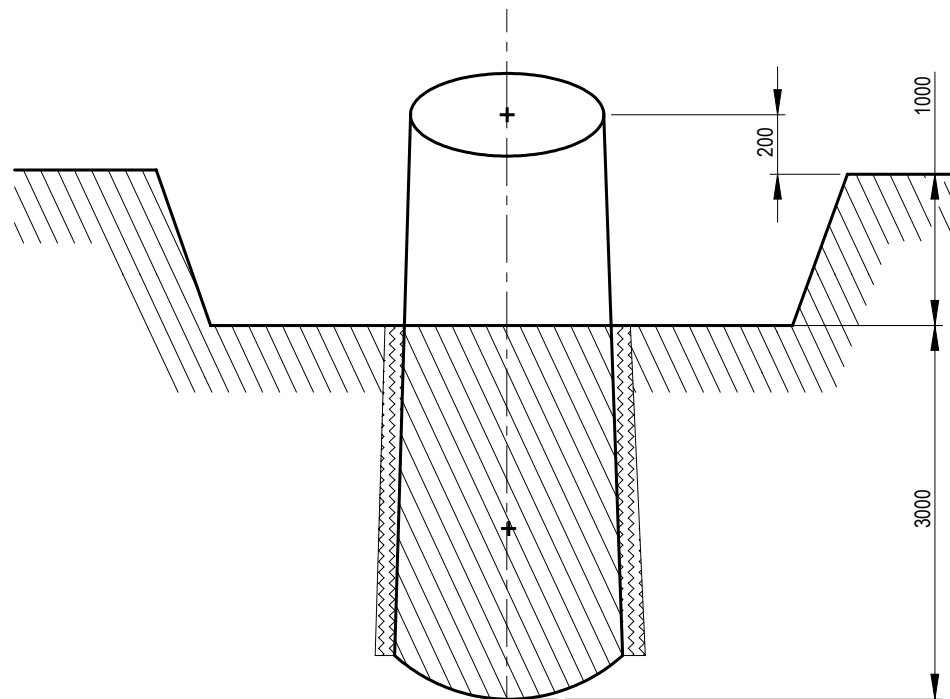
N.p.k	Augstums, m	Vada šķērsriezums, mm2	Skaits	Max attālums starp stabiem, m
1.	14	-	-	380
2.	17	240	2	
3.	20	240	1	
4.	23	70	2	

	Owner:	Tecnopali		Title:	12sk_27500E-300_955_2K-TS1K_1200mm_110kV_23m_30o_Vienkezu		UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS TOLERANCES EN40-2:H<10m ±25, H>10m ±0,6% LINEAR: Ø ±3%, Th ±0,2, ANGULAR: +1° -0° DO NOT SCALE DRAWING					
	Drawn by:	K.Rūsis		Item no.:								
	Checked by:	V.Ajučonoks										
	"Vecratnieki" Daugmales pagasts, Ķekavas novads, LV-2124, Latvija Phone +371 67148855 E-mail sales@tecnopali.lv www.tecnopali.lv	Date:	15.05.2024		Scale:	1:100		Weight:	4529 kg	Galvanized:	EN 1461	 
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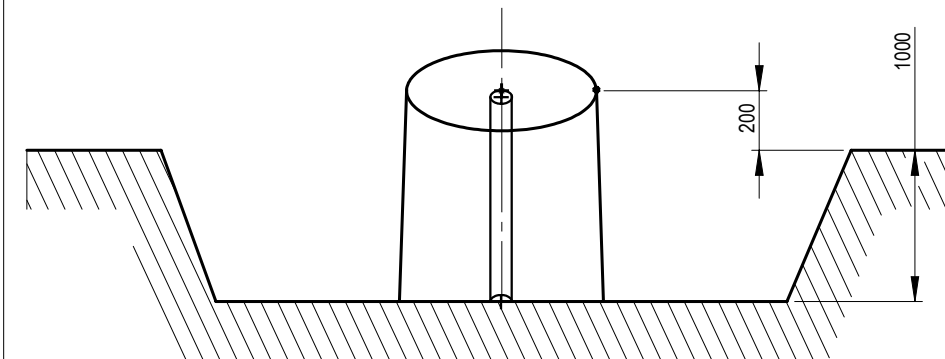
1. Izrakt būvbedri izmantojot ekskavatoru!



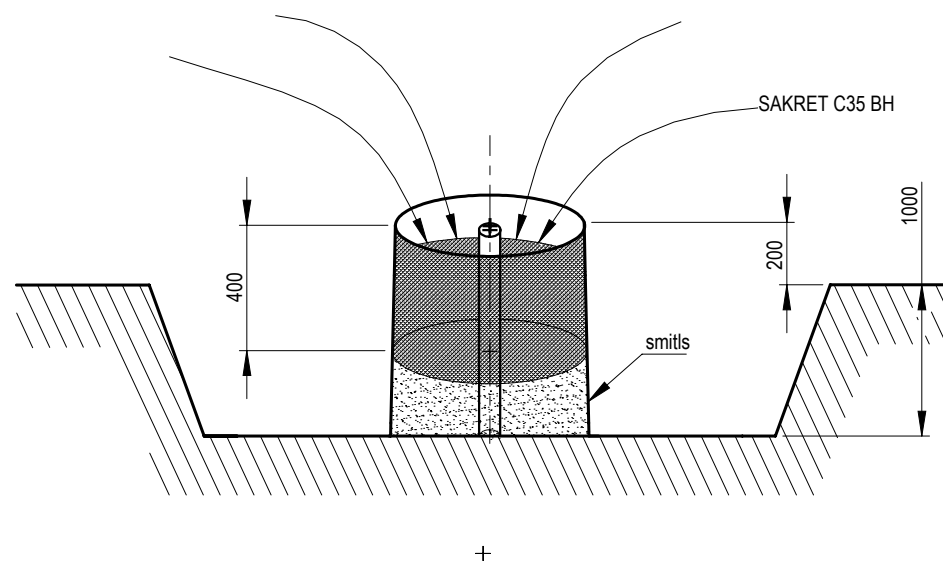
2. Balsta apakšējo daļu jeb S1-1 sekciju ievirbē zemē, izmantojot vibro-iegremdētāju!



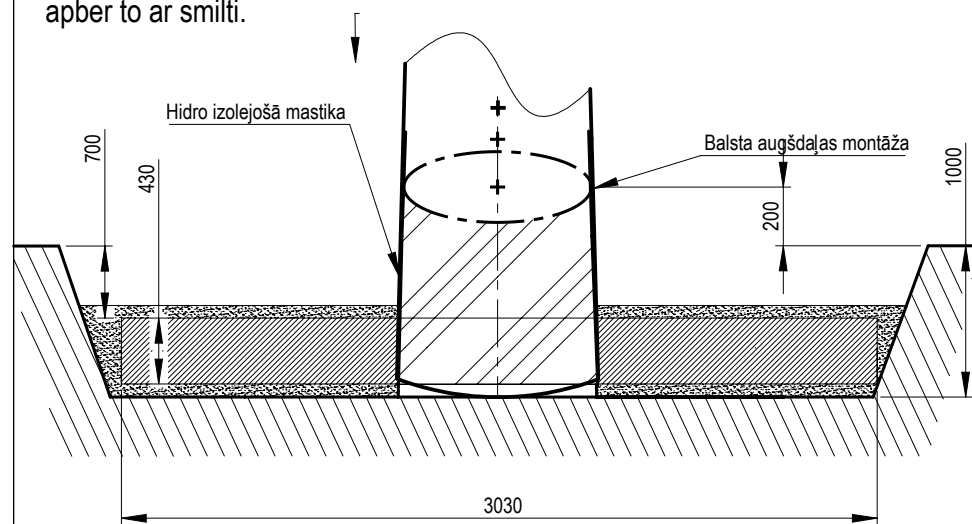
3. Iemontē kabeļa drenāžas paredzēto cauruli.



4. Piepilda pamata konstrukciju ar hidrotehniskajiem darbiem paredzēto betona maisījumu: Sakret C35 BH



5. 1. Veic balsta augšdaļas montāžu izmantojot savilcējus un autokrānu.
2. Uzmontētā posma lejas daļu 1200mm garumā tiek apstrādāta ar hidro izolejošu mastiku vai termonosēdināmo lentu FRDS, kuras dielektriskās īpašības sasniedz 32.3 kV/mm.
3. Veic nepieciešamo rīģeļu montāžu 700mm dziļumā no zemes līmeņa un apber to ar smilti.



6. Atlikušo būvbedri aizber ar esošo grunti.

