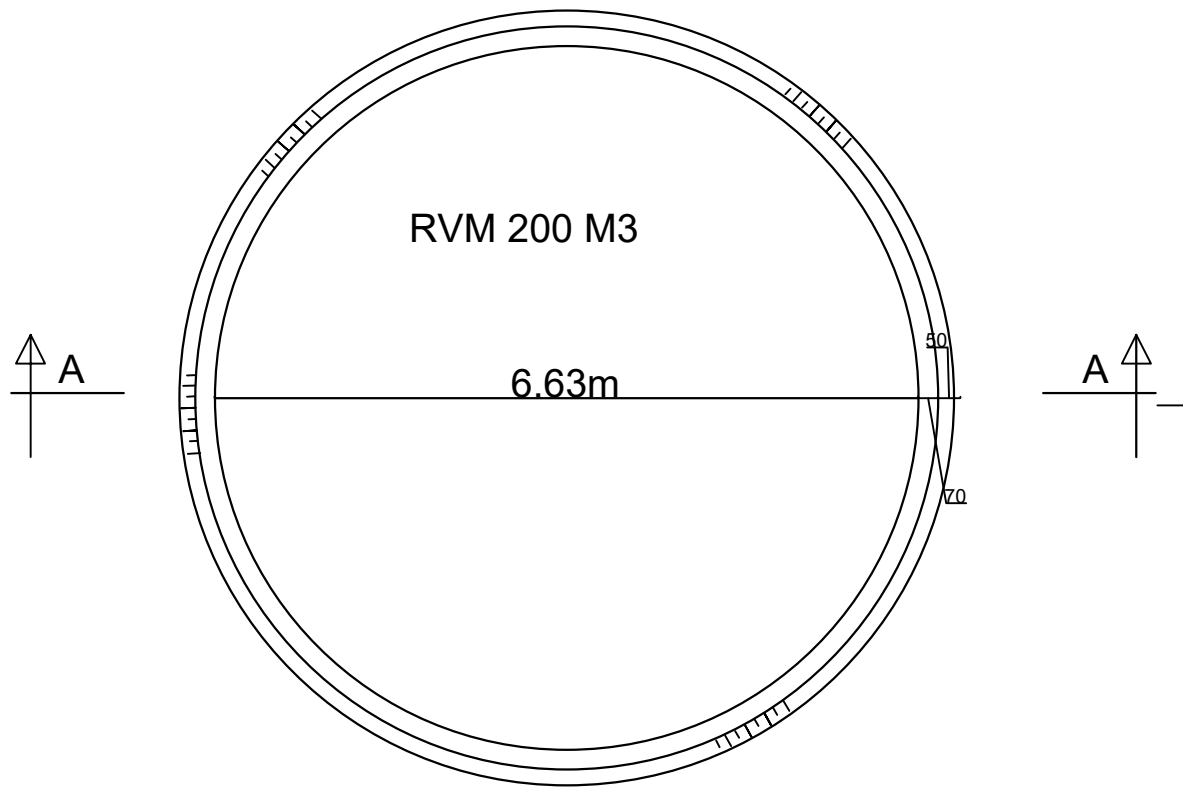
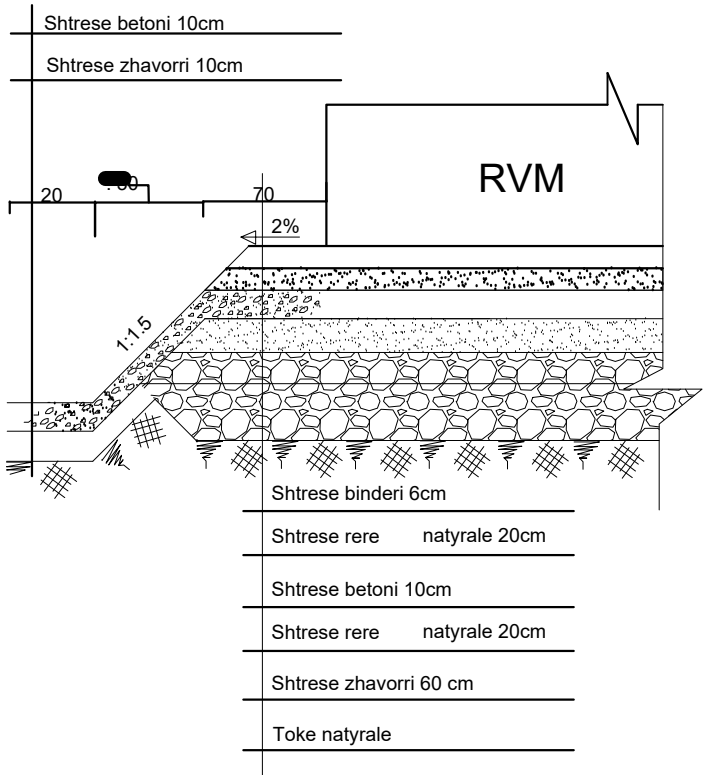


Detaje te bazamentit te RVM

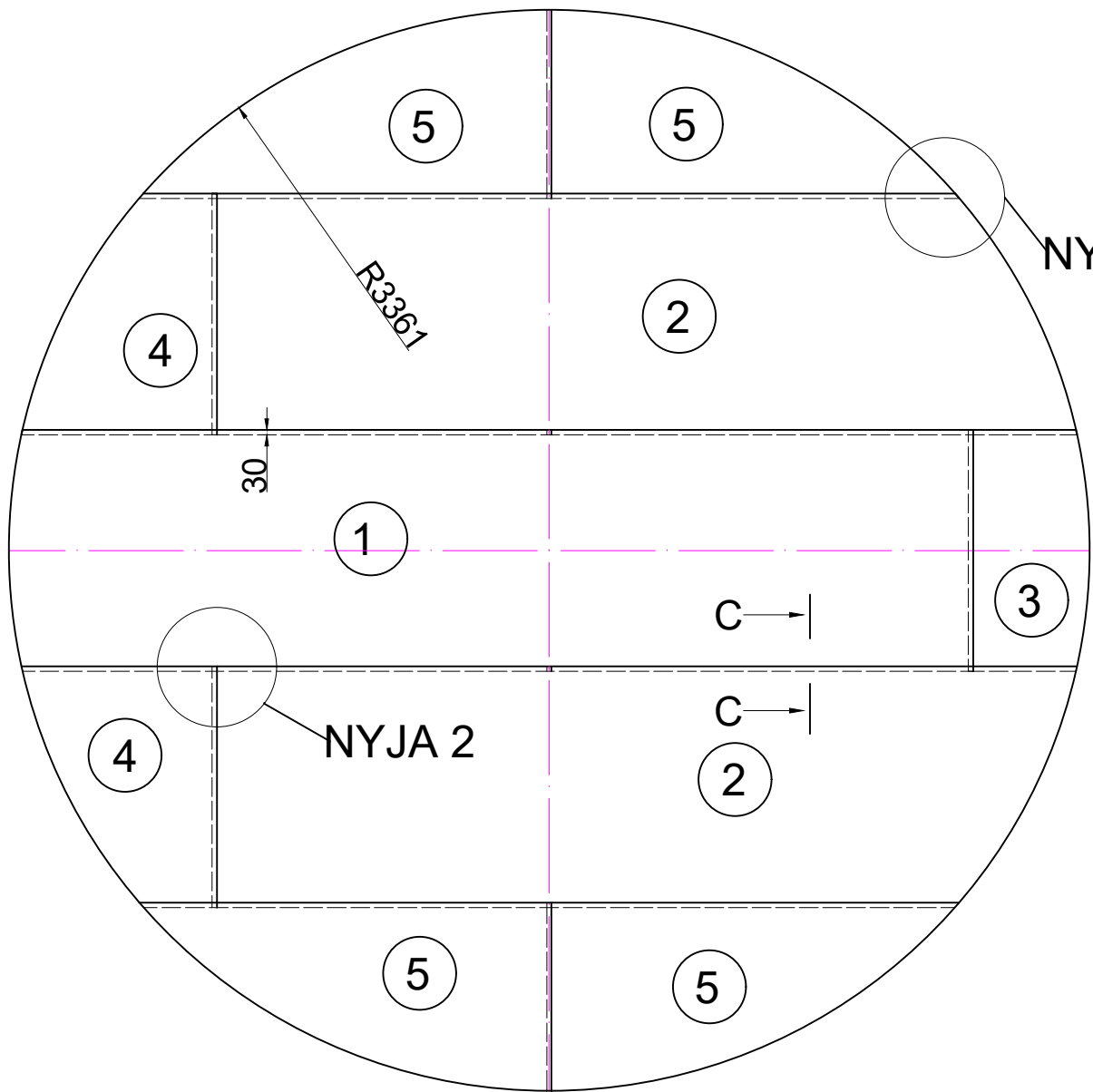
Planimetria



Prerja
A-A



Albpetrol				Data: __/__/2024			
VEPRA	Ndërtim, montim RVM 200m3, në impiantin e injektimit të ujit teknologjik, në dekantimin Gorisht.	Drejtori teknik		Ing:	S. Kapllani		
		Autori i projektit		Ing:	E. Hutra		
Porositës	QPN GORISHT	Shkalla	1:1	Autori i projektit		Ing:	E.Gjermeni
		Vizatimi		Autori i projektit		Ing:	A. Xhoku



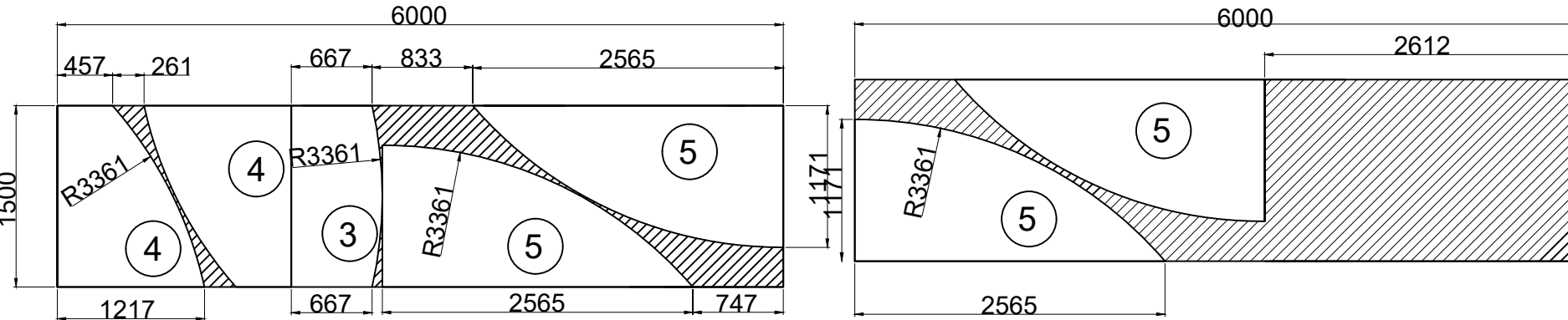
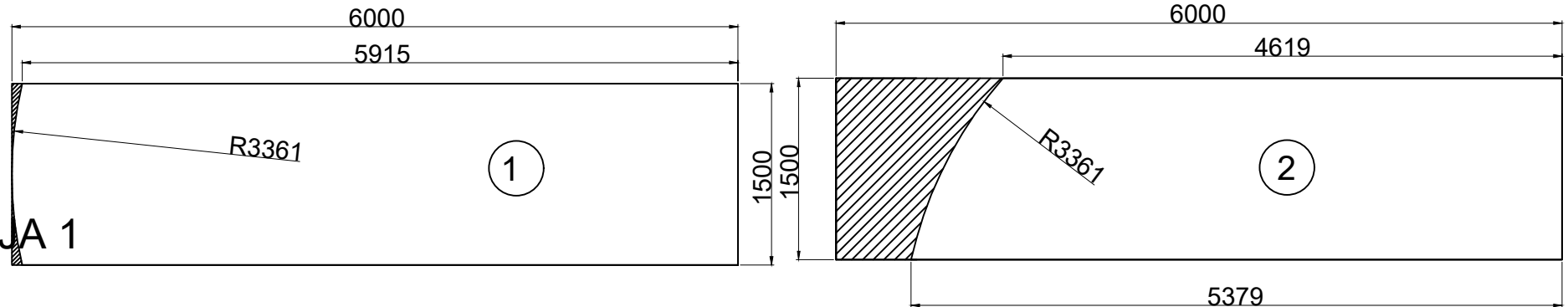
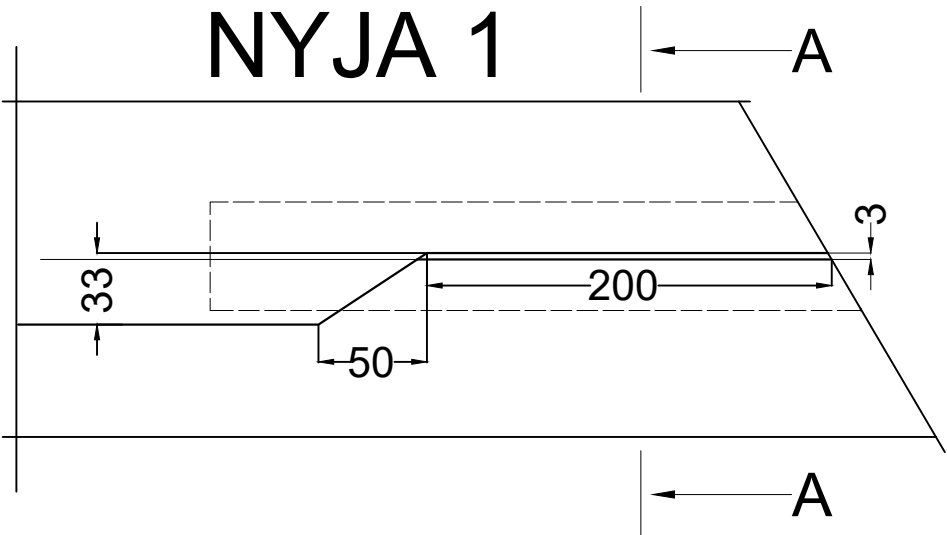
NYJA 1

NYJA 2

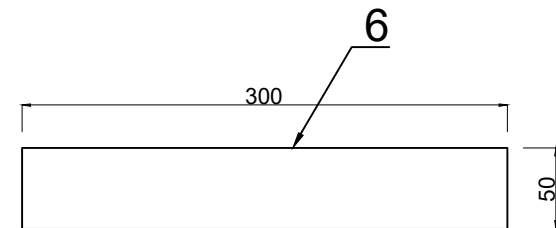
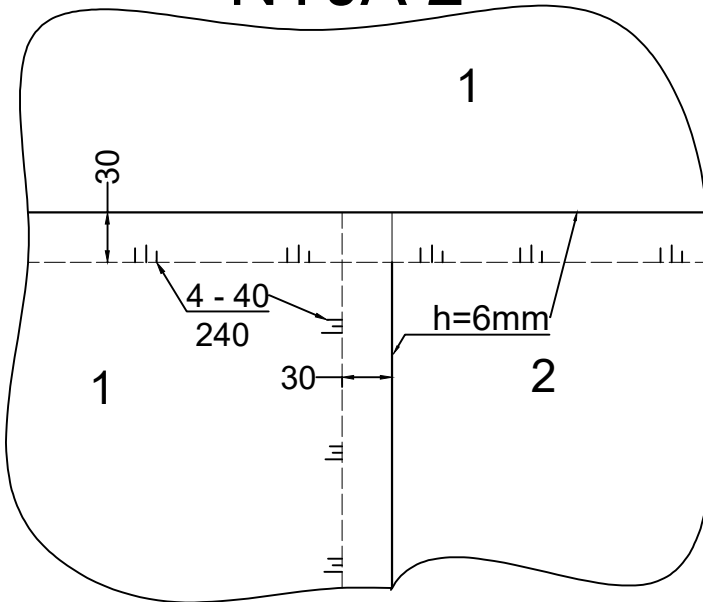
PESHA TOTALE 1700.9 KG

6	6	SHIRIT 50X300X4 mm	4	0.47	3.3	S275JR
5	5	FLETE ÇELIKU t=6	4	94.2	376.8	S275JR
4	4	FLETE ÇELIKU t=6	2	64.8	129.6	S275JR
3	3	FLETE ÇELIKU t=6	1	51.2	51.2	S275JR
2	2	FLETE ÇELIKU t=6	2	359	718	S275JR
1	1	FLETE ÇELIKU t=6	1	422	422	S275JR
NR.NR. VIZAT.	EMERTIMI	SASIA	Njesia GJITH.	Materiali		
			Masa KG			

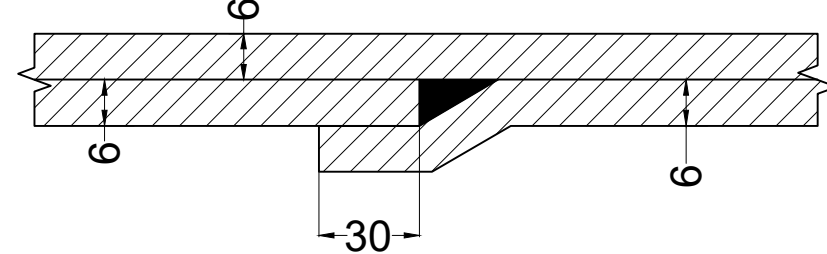
NYJA 1



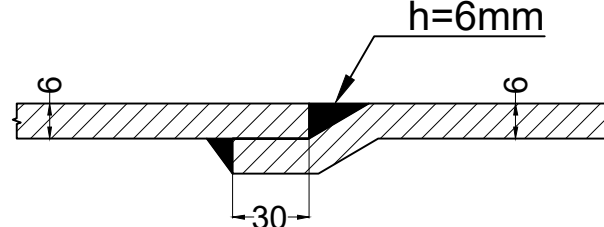
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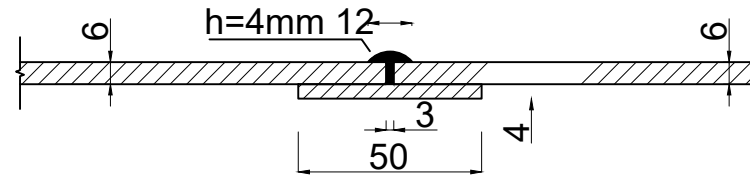
PRERJA B-B



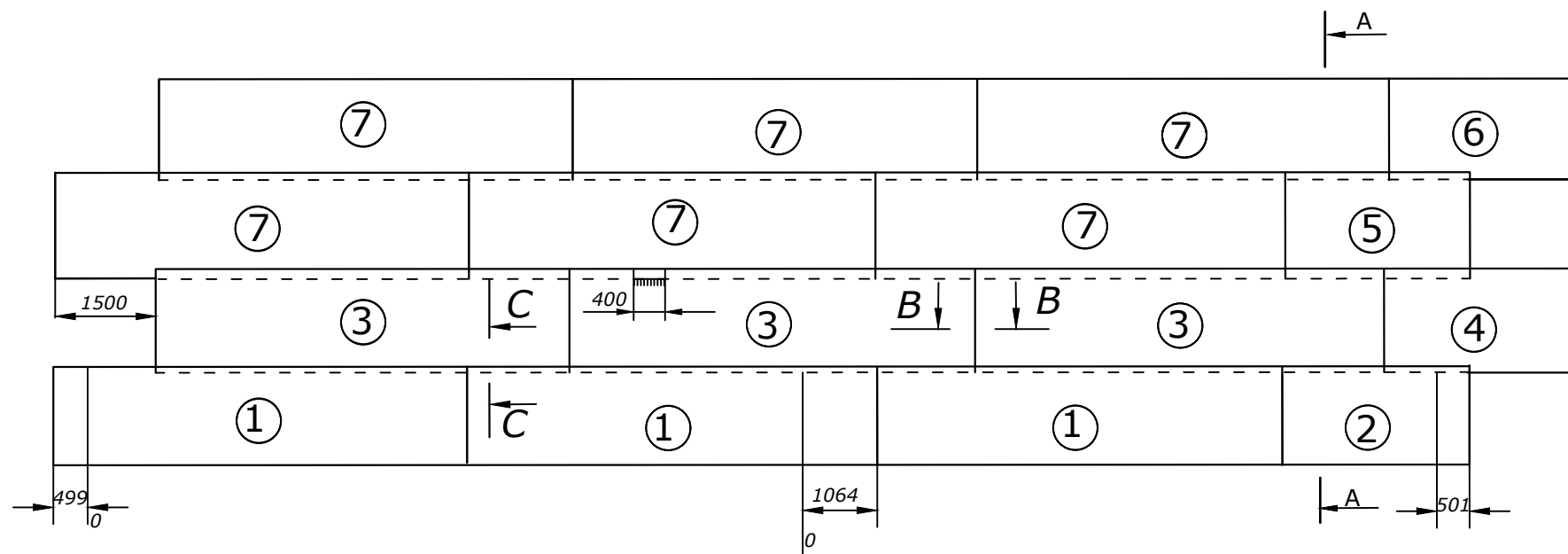
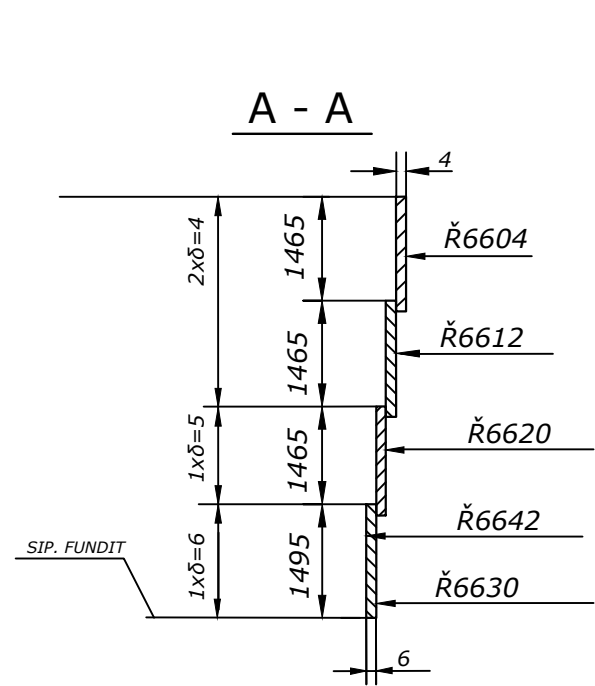
PRERJA C-C



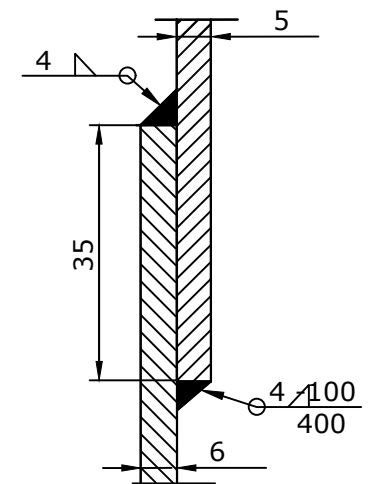
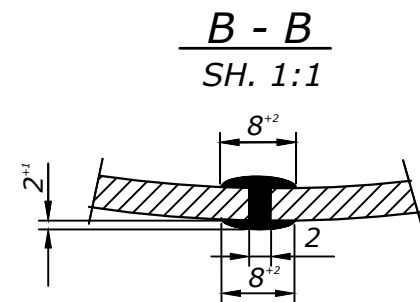
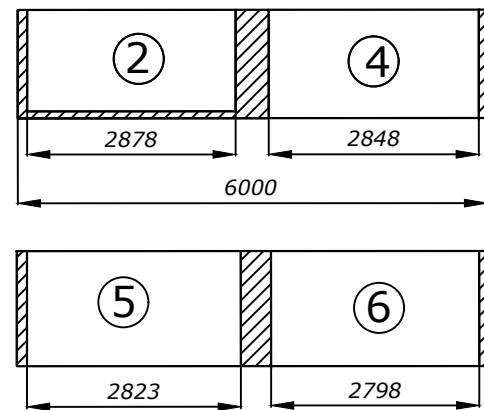
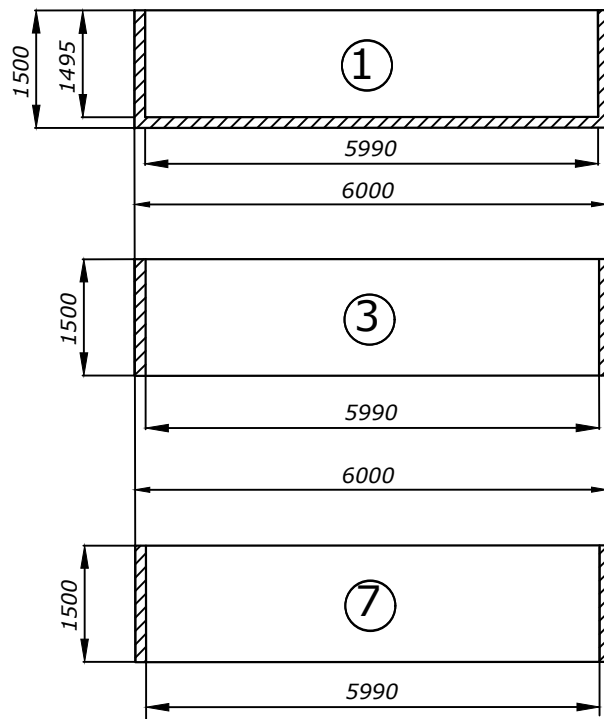
PRERJA A-A



Albpetrol		Data: __/__/2024	
VEPRA	Ndërtim,montim RVM 200m3,në impiantin e injektimit të ujit teknologjik,në dekantimin Gorisht.	Drejtori teknik	Ing: S. Kapllani
Porosites	QPN GORISHT	Autori i projektit	Ing: E. Hutra
	Shkalla 1:1	Autori i projektit	Ing: E.Gjermeni
	Vizatimi	Autori i projektit	Ing: A. Xhoku



PRERJAEFLETEVETETRUPIT
SH. 1:100



Pesha Totale 4668 kg

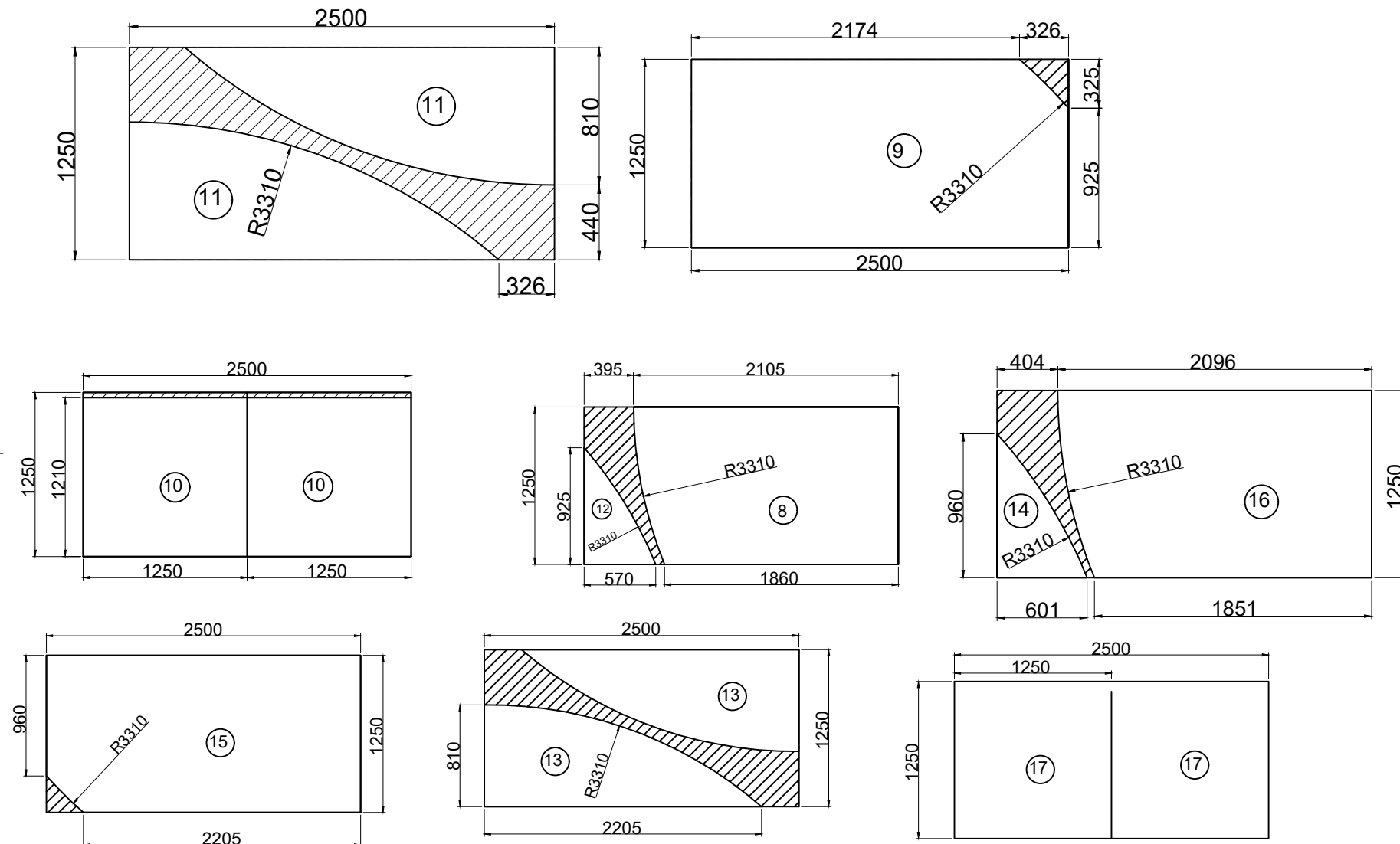
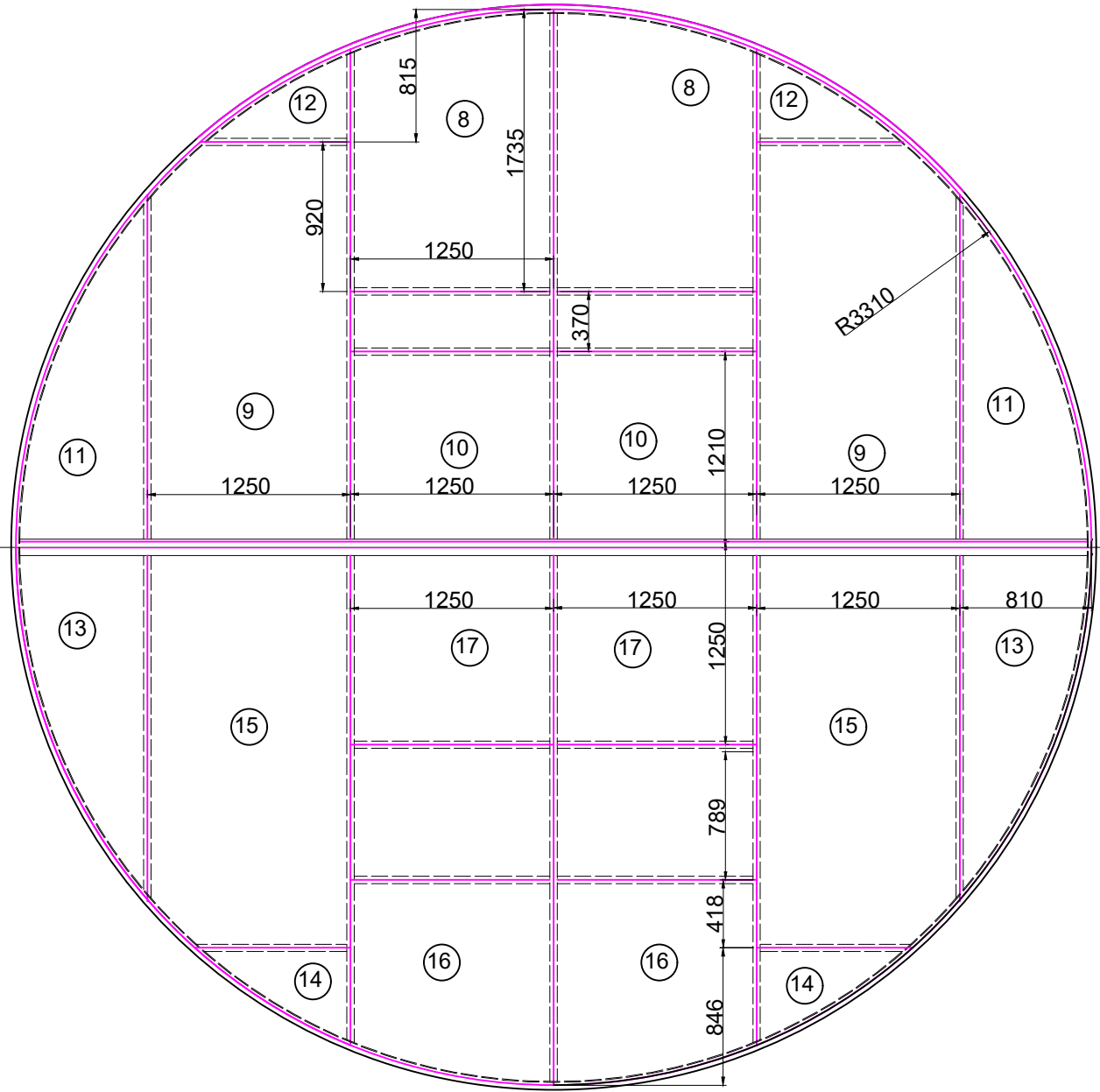
7		FLETE ÇELIKU 1500X6000X4	6	283	1698	S275JR
6		FLETE ÇELIKU 1500X2798X4	1	132	132	S275JR
5		FLETE ÇELIKU 1500X2823X4	1	133	133	S275JR
4		FLETE ÇELIKU 1500X2848X5	1	168	168	S275JR
3		FLETE ÇELIKU 1500X6000X5	3	354	1062	S275JR
2		FLETE ÇELIKU 1500X2878X6	1	203	203	S275JR
1		FLETE ÇELIKU 1500X6000X6	3	424	1272	S275JR
NR	NR. VIZAT.	EMERTIMI	SASIA	Njesia	GJITH.	Materiali
				Masa KG		



Data: __/__/2024

VEPRA	Ndërtim,montim RVM 200m3,në impiantin e injektimit të ujit teknologjik,në dekantimin Gorisht.	Drejtori teknik	Ing:	S. Kapllani	
		Autori i projektit	Ing:	E. Hutra	
Porosites	QPN GORISHT	Autori i projektit	Ing:	E.Gjermani	
	Shkalla 1:1	Autori i projektit	Ing:	A. Xhoku	
	Vizatimi				

SIPAS PJERESISE)

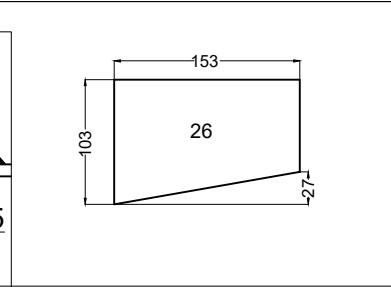
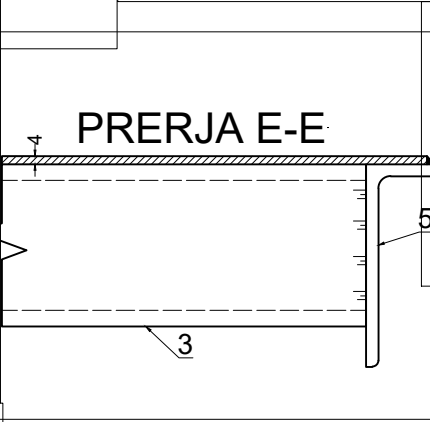
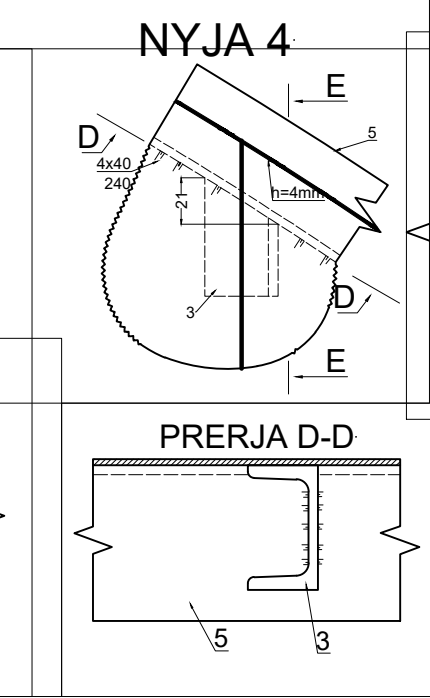
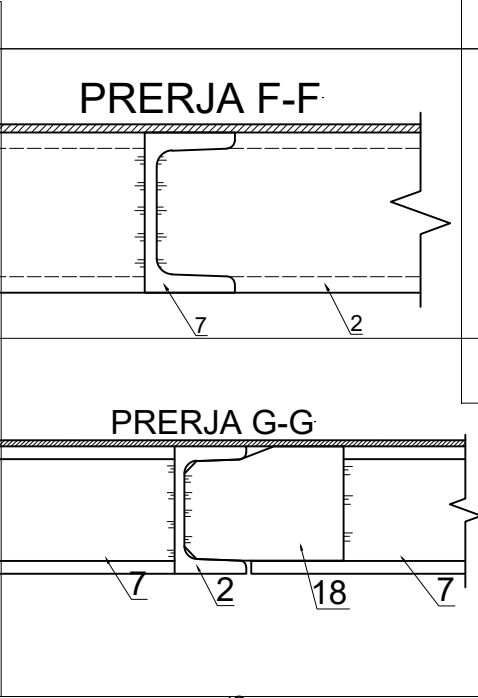
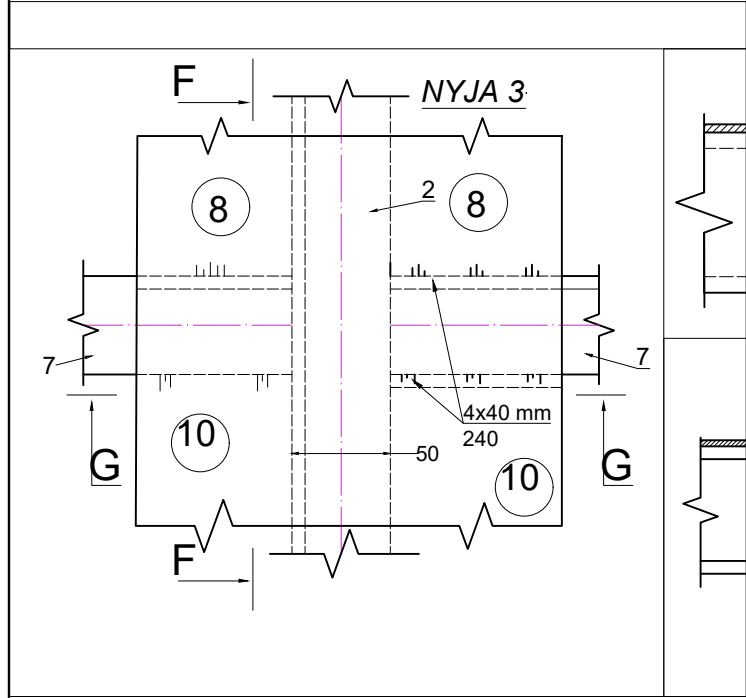
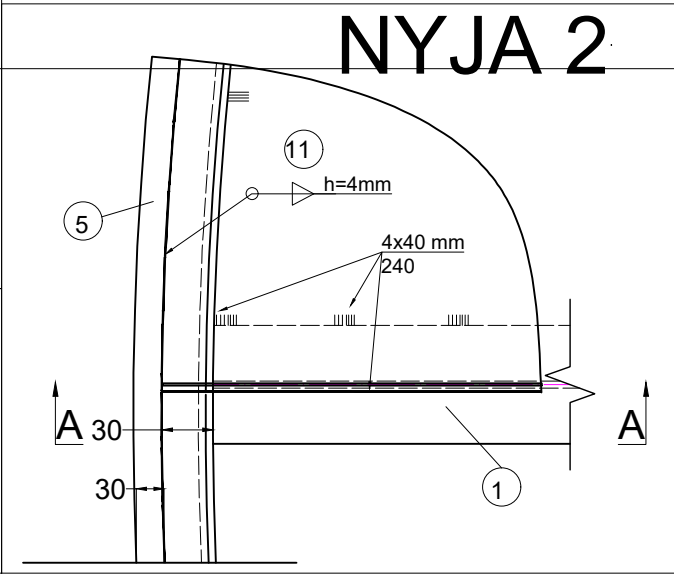
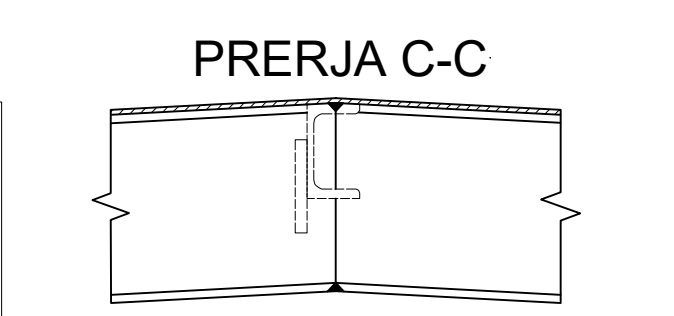
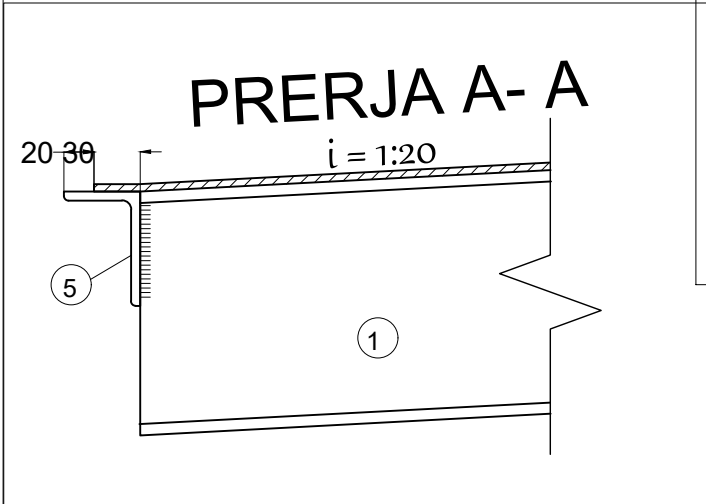
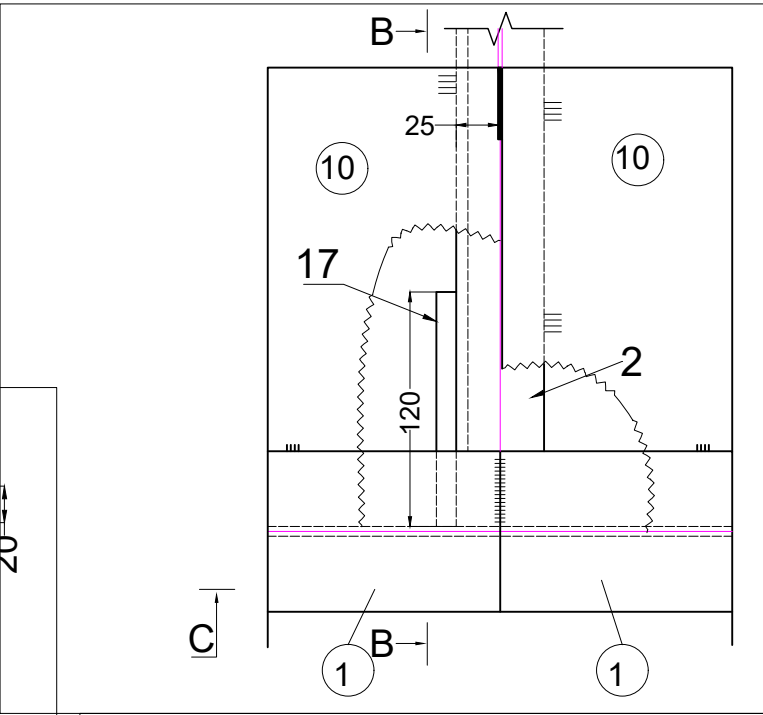
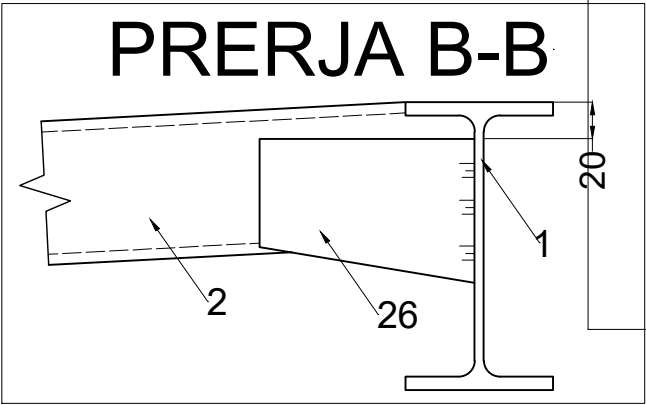
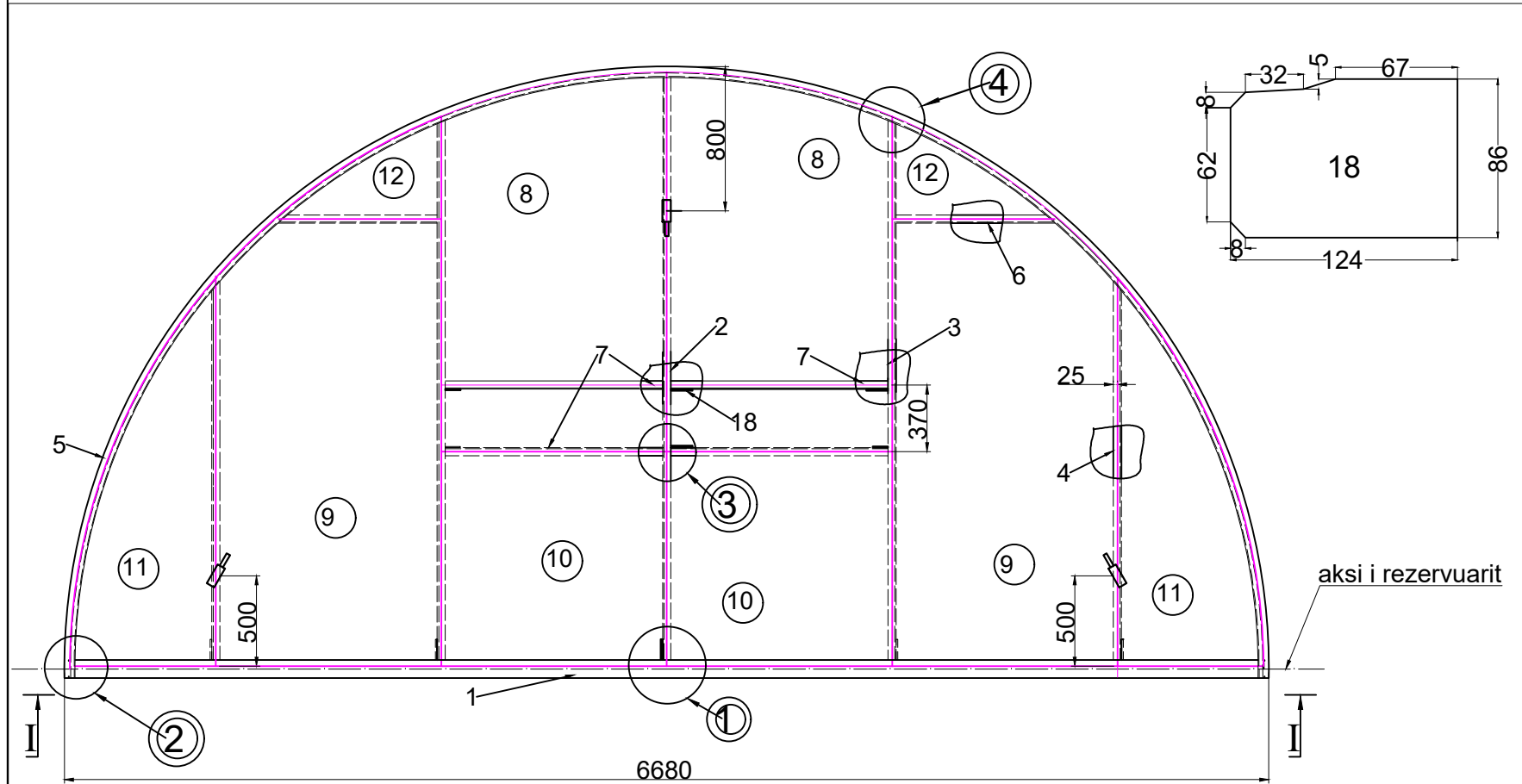
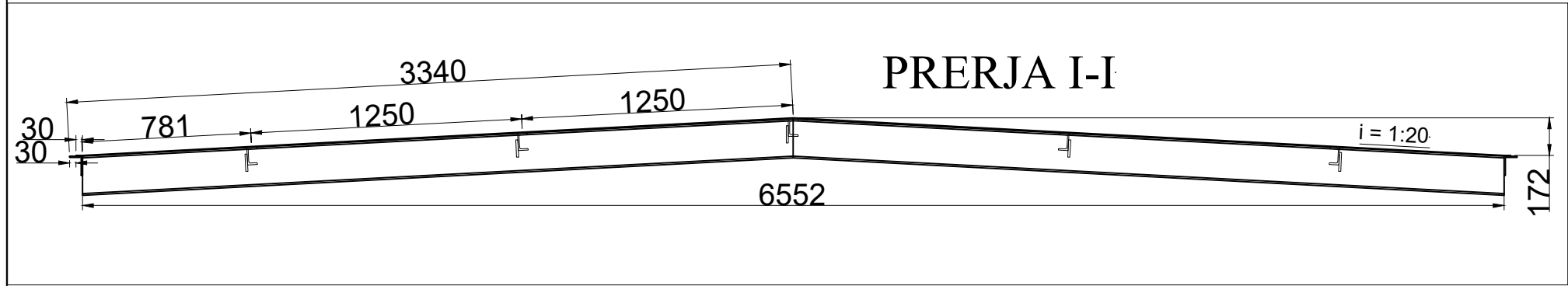


PESHA TOTALE 1086.4 KG

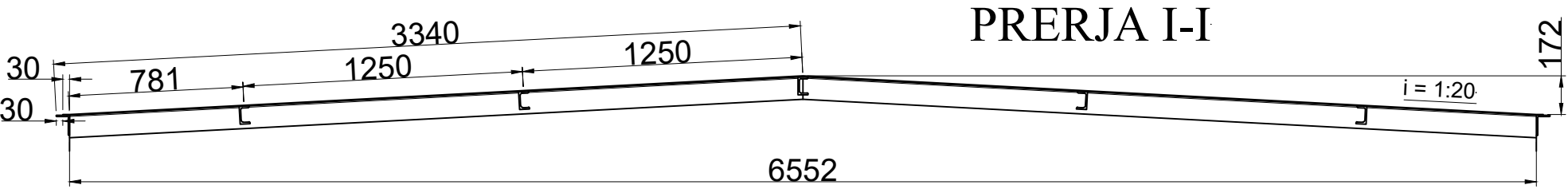
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9	16	FLETE ÇELIKU t=4	2	79.1	158.2	S275JR
8	15	FLETE ÇELIKU t=4	2	96.7	193.4	S275JR
7	14	FLETE ÇELIKU t=4	2	10	20	S275JR
6	13	FLETE ÇELIKU t=4	2	38.6	77.2	S275JR
5	12	FLETE ÇELIKU t=4	2	9.3	18.6	S275JR
4	11	FLETE ÇELIKU t=4	2	37.7	75.4	S275JR
3	10	FLETE ÇELIKU t=4	2	47.4	94.8	S275JR
2	9	FLETE ÇELIKU t=4	2	96	192	S275JR
1	8	FLETE ÇELIKU t=4	2	79.4	158.8	S275JR
NR.	NR. VIZAT.	EMERTIMI	SASIA	Njesia	GJITH.	Materiali
				Masa KG		

Albpetrol			Data: __/__/2024		
VEPRA	Ndërtim, montim RVM 200m3, në impiantin e injektimit të ujit teknologjik, në dekantimin Gorisht.		Drejtori teknik	Ing:	S. Kapllani
			Autori i projektit	Ing:	E. Hutra
Porosites	QPN GORISHT		Autori i projektit	Ing:	E. Gjermeni
			Autori i projektit	Ing:	A. Xhoku

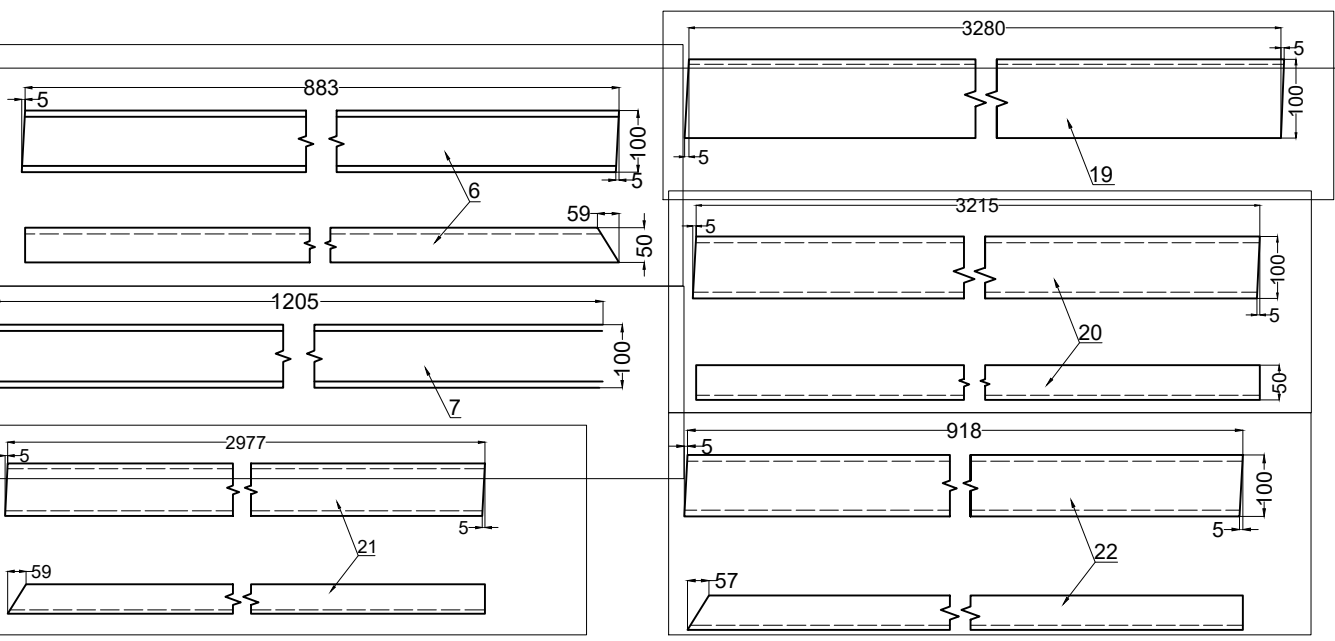
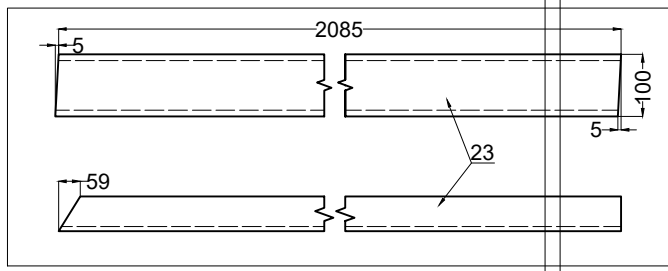
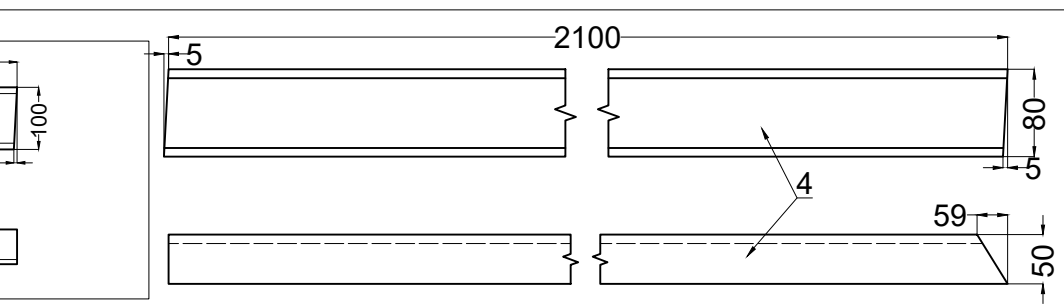
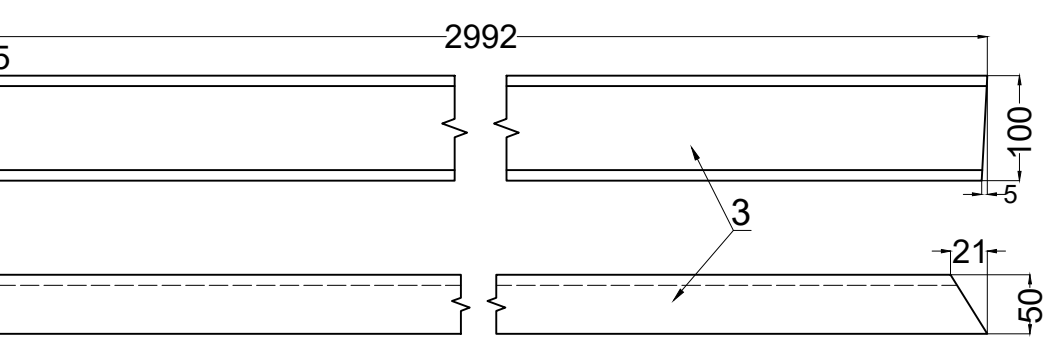
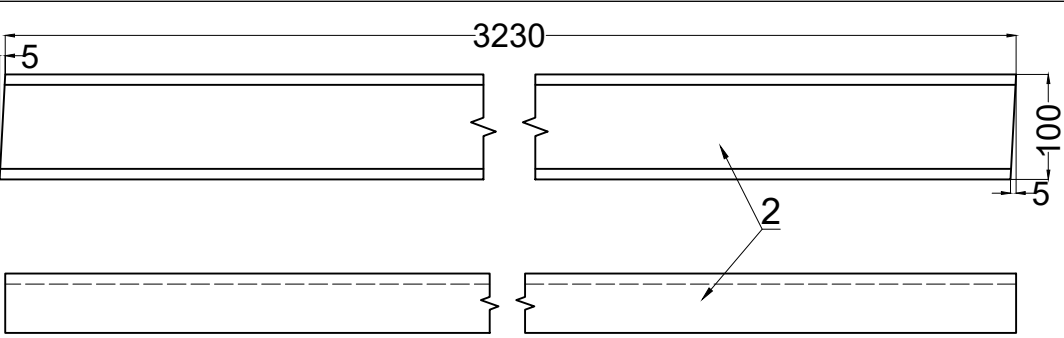
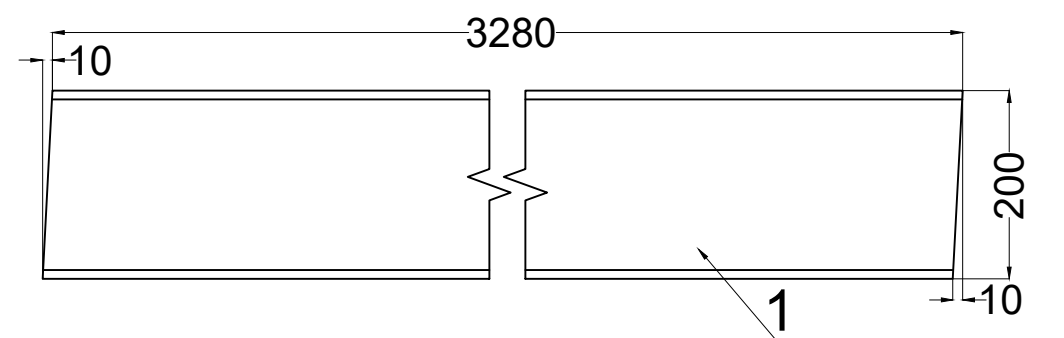
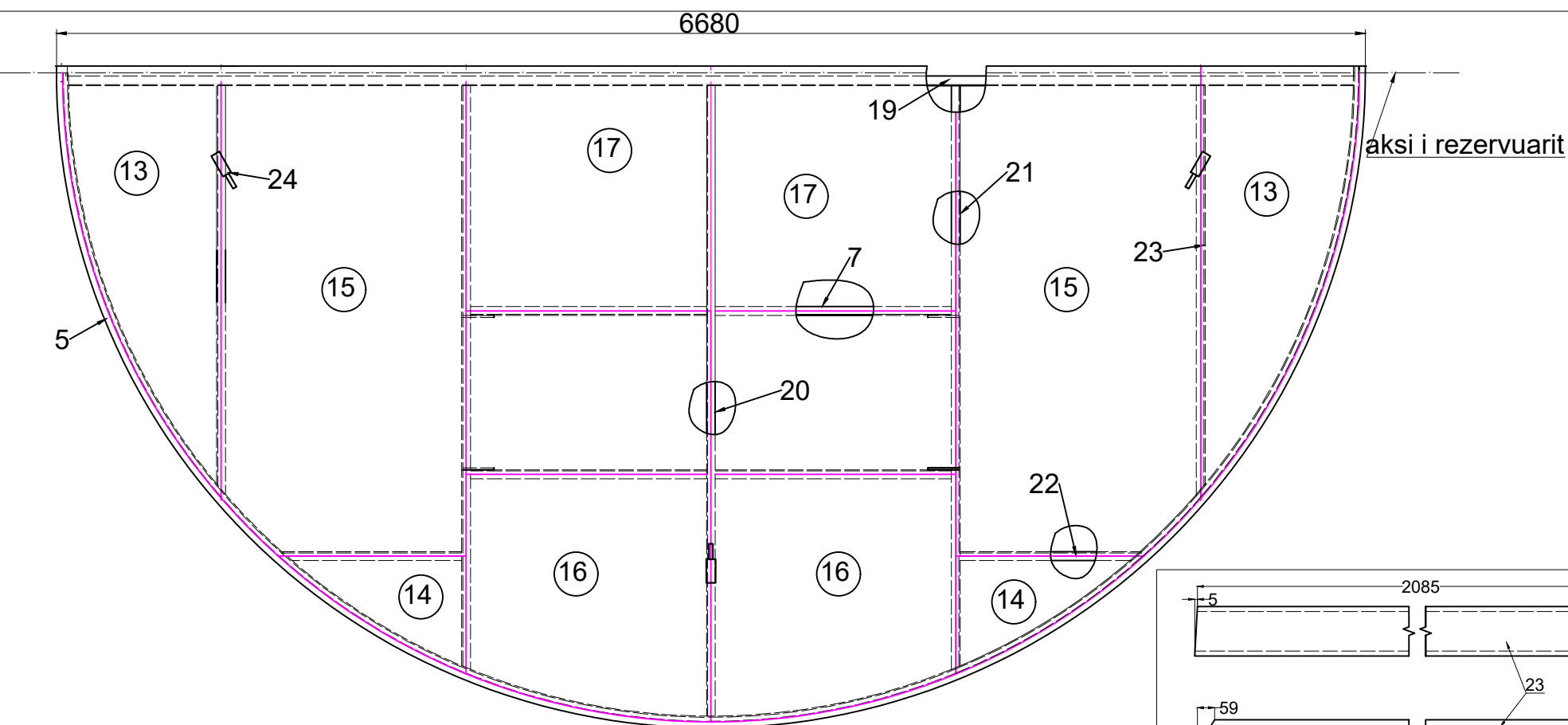
NYJA 1



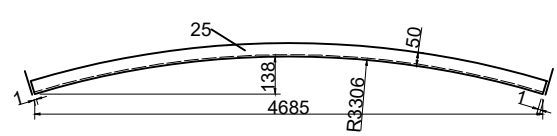
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VEPRA	Ndërtim, montim RVM 200m3, në impiantin e injektimit të ujit teknologjik, në dekantimin Gorisht.	Drejtori teknik	Ing: S. Kapllani
		Autori i projektit	Ing: E. Hutra
Porosites	QPN GORISHT	Autori i projektit	Ing: E. Gjermeni
		Autori i projektit	Ing: A. Xhoku



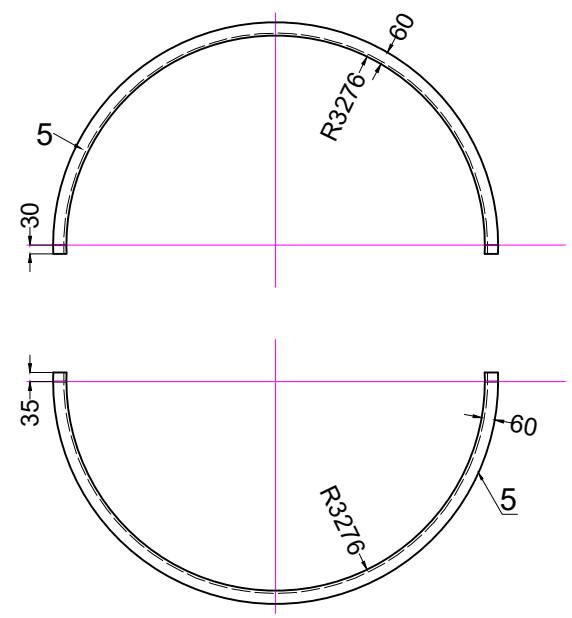
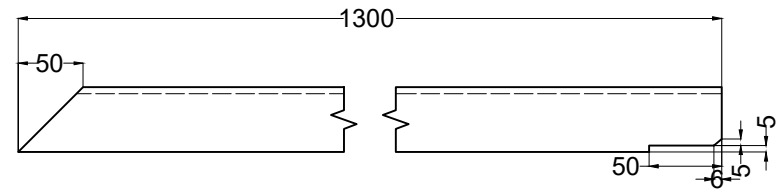
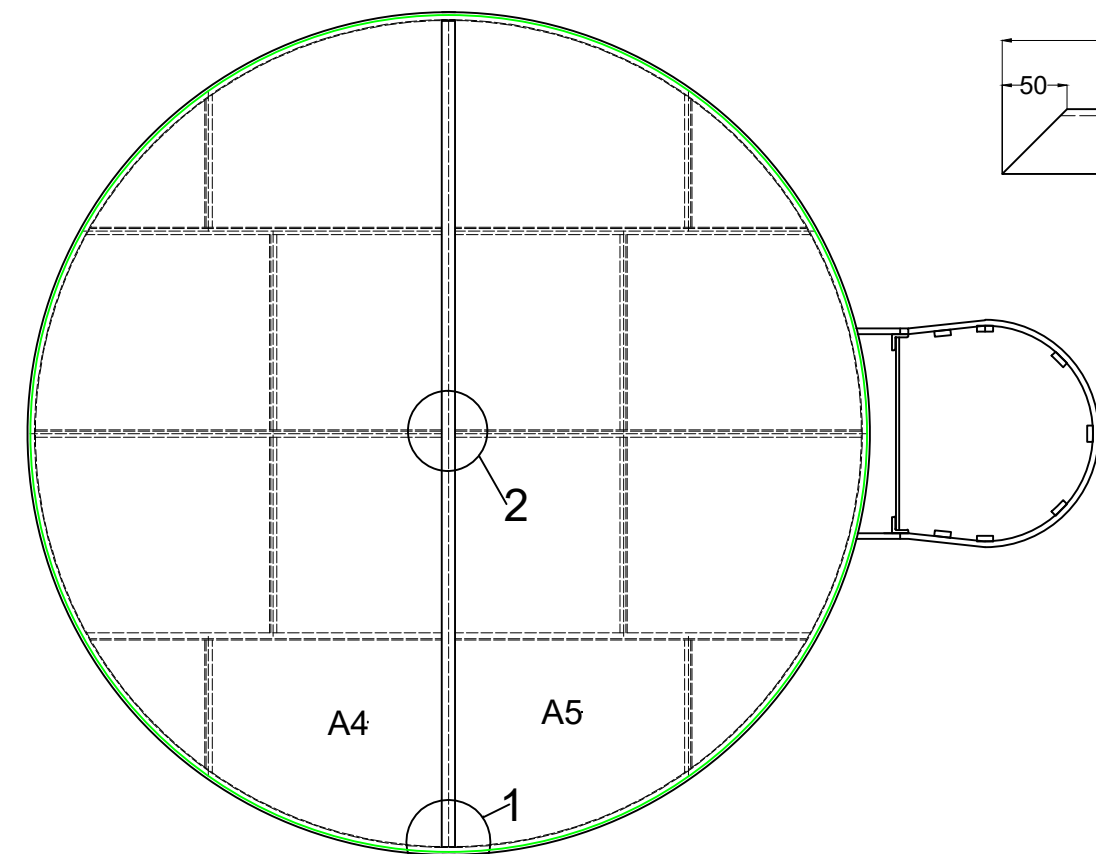
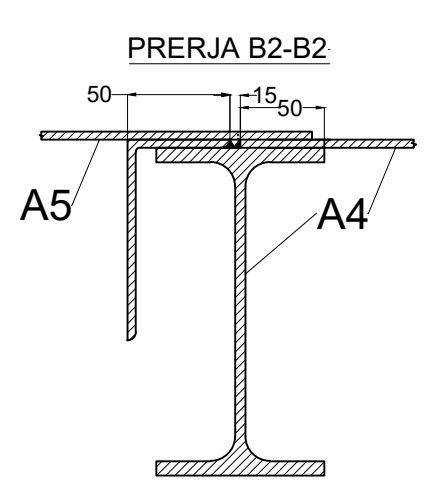
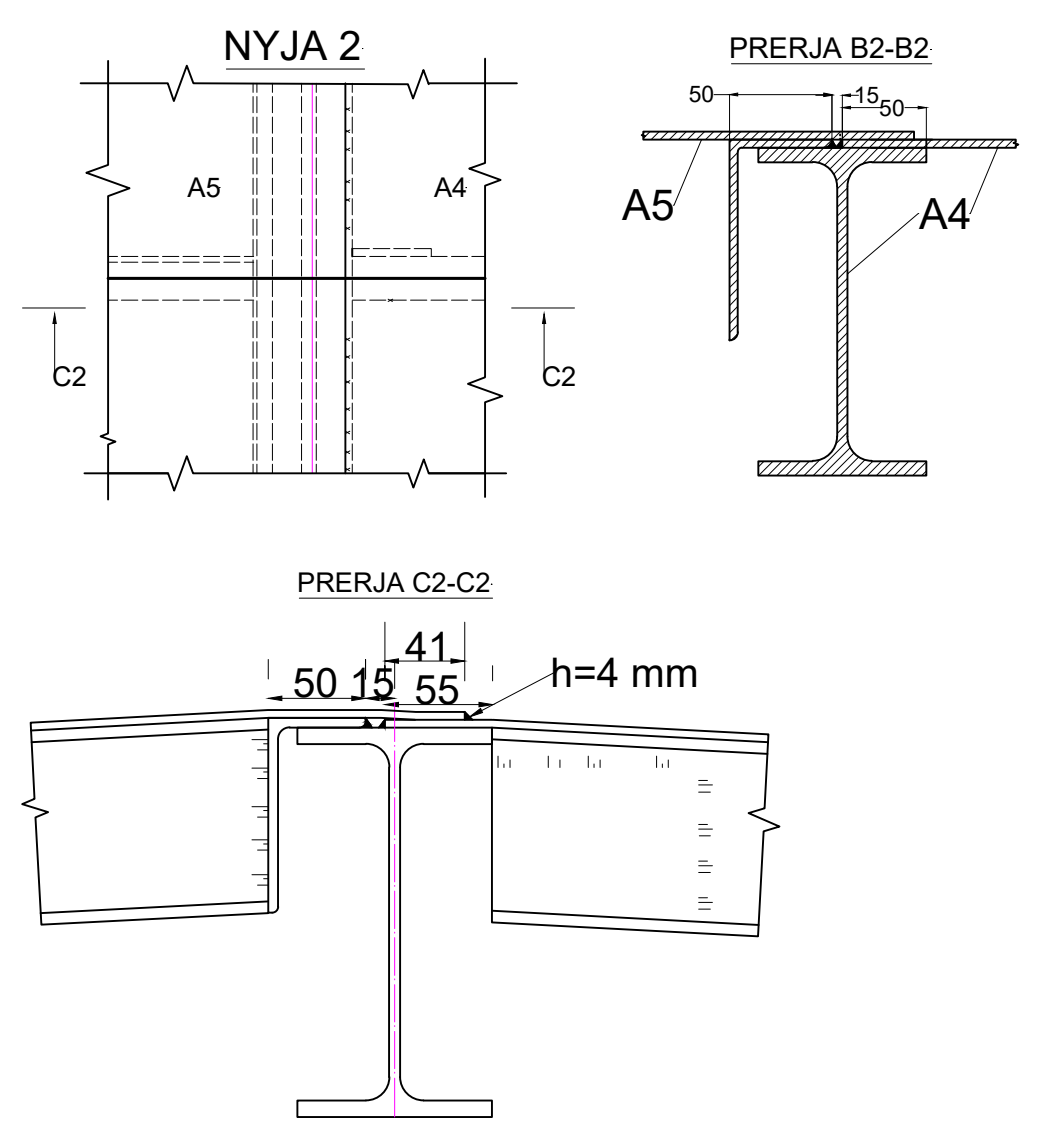
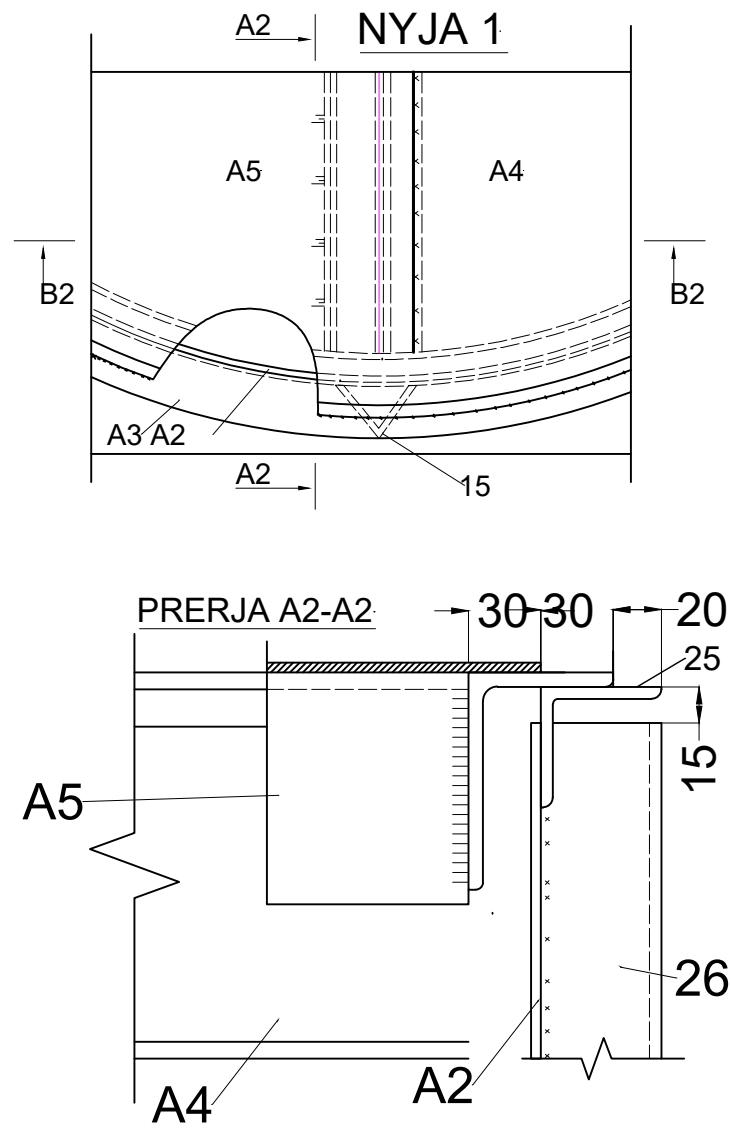
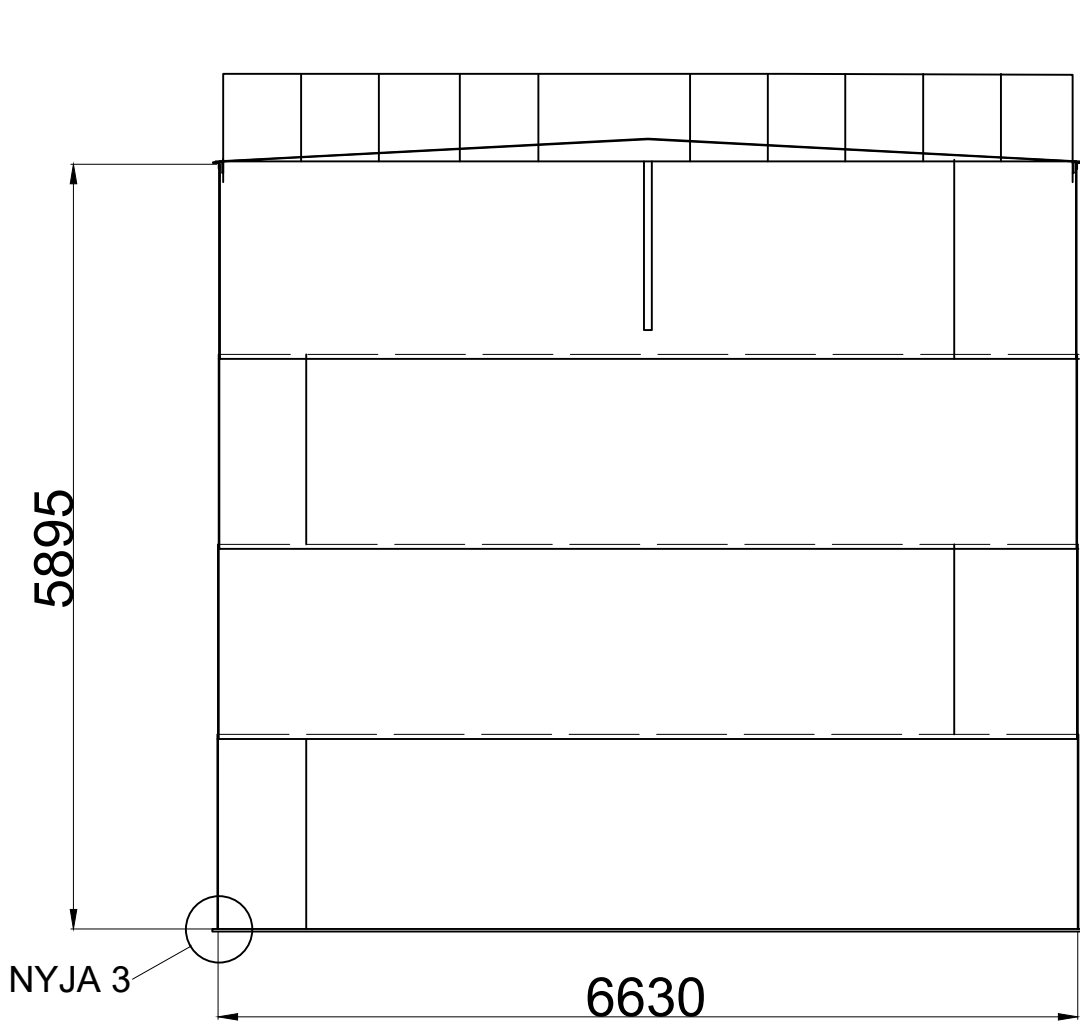
STRUKTURA E MBULESES



PESHA TOTALE 556.5 KG					
8	18	PL 124x86x8mm	6 0.68	3.78	S275JR
7	7	UPN 100 L= 1205 mm	8 12.77	102.2	S275JR
6	6	UPN 100 L= 883 mm	2 9.4	18.8	S275JR
5	5	L 60X60X6 mm L= 20583 mm(total)	1 142.4	142.4	S275JR
4	4	UPN 100 L= 2100 mm	2 22.3	44.6	S275JR
3	3	UPN 100 L= 2992 mm	2 31.7	63.4	S275JR
2	2	UPN 100 L= 3230 mm	1 34.3	34.3	S275JR
1	1	IPE 200 L=3280 mm	2 73.5	147	S275JR
NR.	NR.	VIZAT.	EMERTIMI	SASIA	Njesia
				Masa	GJITH. KG
					Materiali

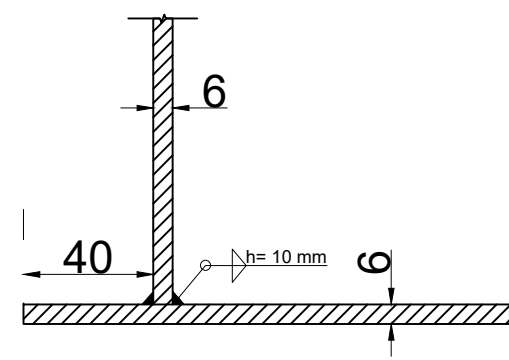


Albpetrol		Data: __/__/2024			
VEPRA	Ndërtim,montim RVM 200m3,në impiantit e injektimit të ujit teknologjik,në dekantimin Gorisht.		Drejtori teknik	Ing:	S. Kapllani
			Autori i projektit	Ing:	E. Hutra
Porosites	QPN GORISHT		Autori i projektit	Ing:	E.Gjermeni
			Autori i projektit	Ing:	A. Xhoku

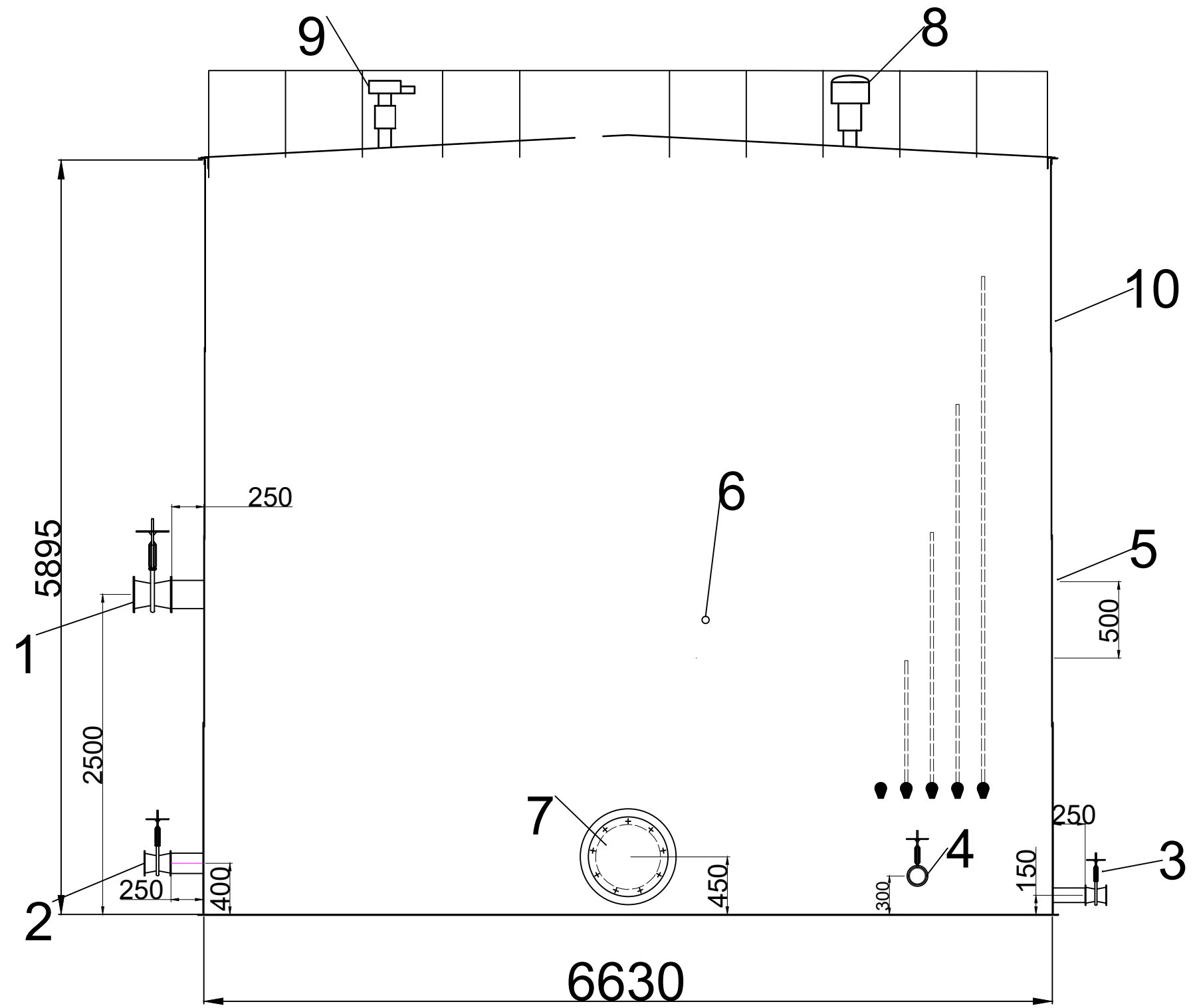


PESHA TOTALE 292 KG

9	26	PL 103x153x8mm	5	0.81	4.05	S275JR
7	25	L 50X50X5 mm L= 20772 mm(total)	1	79	79	S275JR
6	24	Hallkë për mbulesën Ø 20 mm	6	0.5	3	S275JR
5	23	UPN 100 L= 2085 mm	2	22.1	44.2	S275JR
4	22	UPN 100 L= 918 mm	2	9.73	19.5	S275JR
3	21	UPN 100 L= 2977 mm	2	31.6	63.2	S275JR
2	20	UPN 100 L= 3215 mm	1	34	34	S275JR
1	19	L50X100X6 mm , L=3280 mm	2	22.5	45	S275JR
NR. NR. VIZAT.	EMERTIMI		SASIA	Njesia	GJITH.	Materiali
				Masa KG		

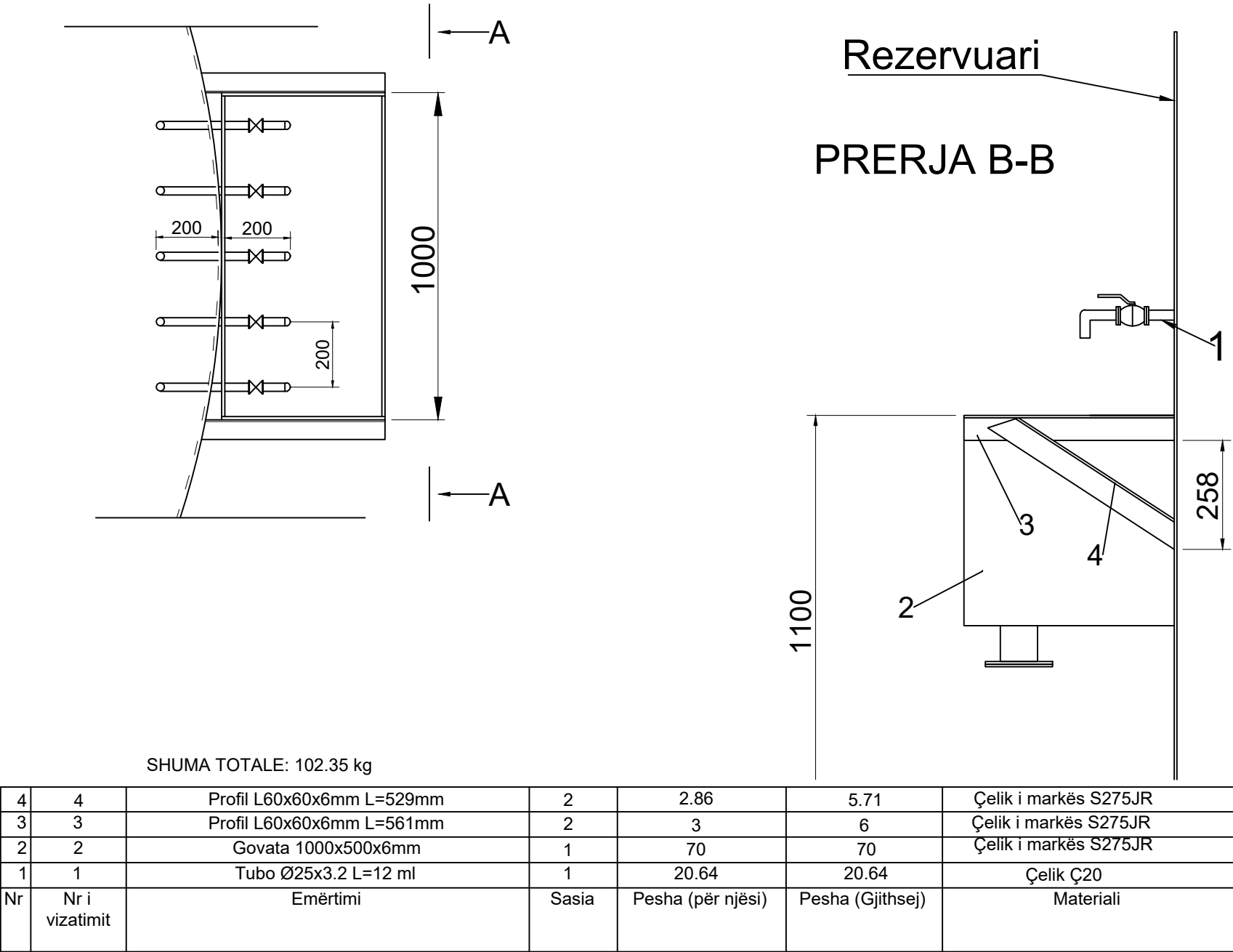
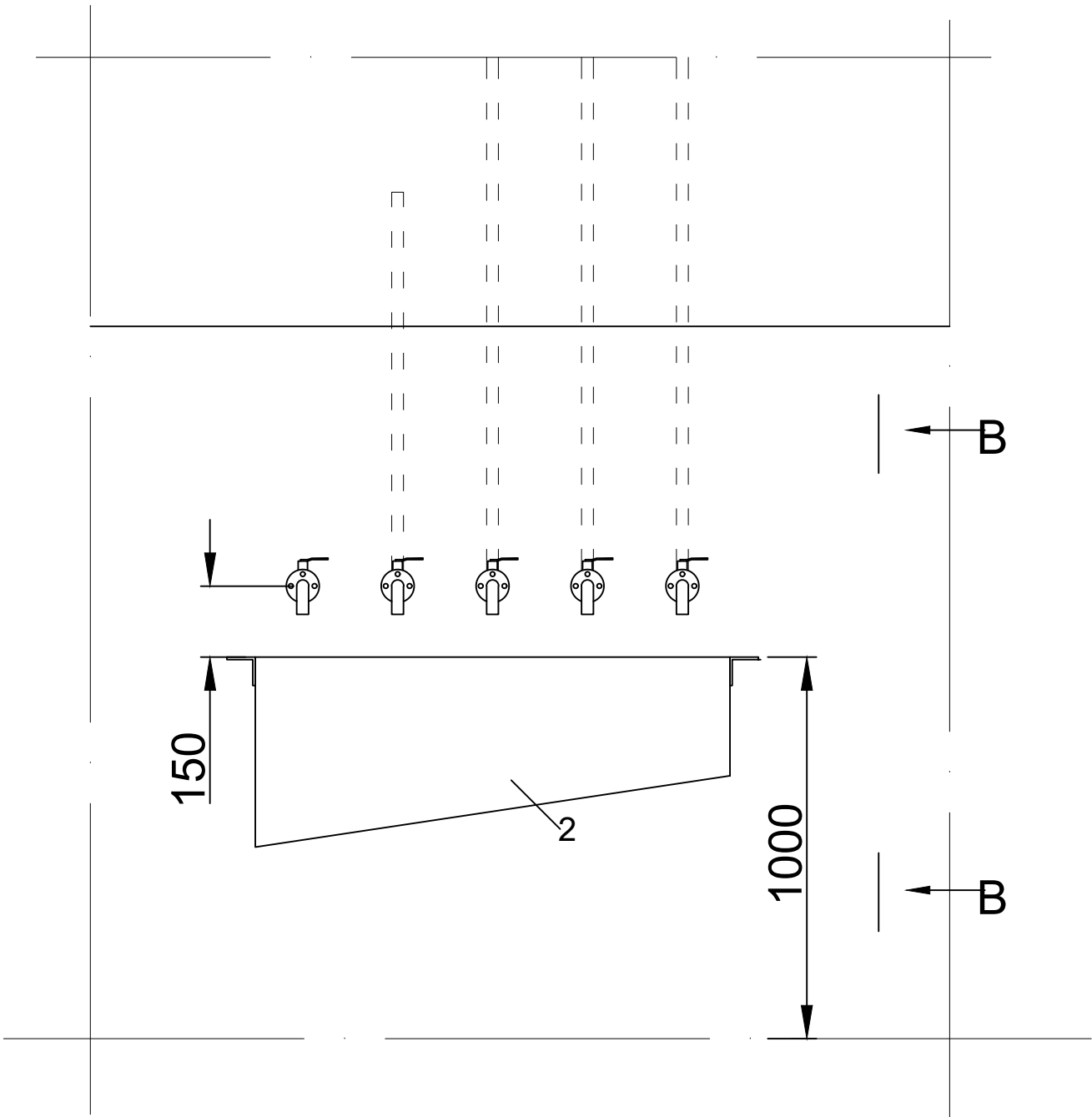


 Albpetrol		Data: __/__/2024			
VEPRA	Ndërtim,montim RVM 200m3,në impiantin e injektimit të ujit teknologjik,në dekantimin Gorisht.	Drejtori teknik	Ing:	S. Kapllani	
		Autori i projektit	Ing:	E. Hutra	
Porosites	QPN GORISHT	Autori i projektit	Ing:	E.Gjermeni	
		Shkalla	1:1	Autori i projektit	Ing:
		Vizatimi		A. Xhoku	

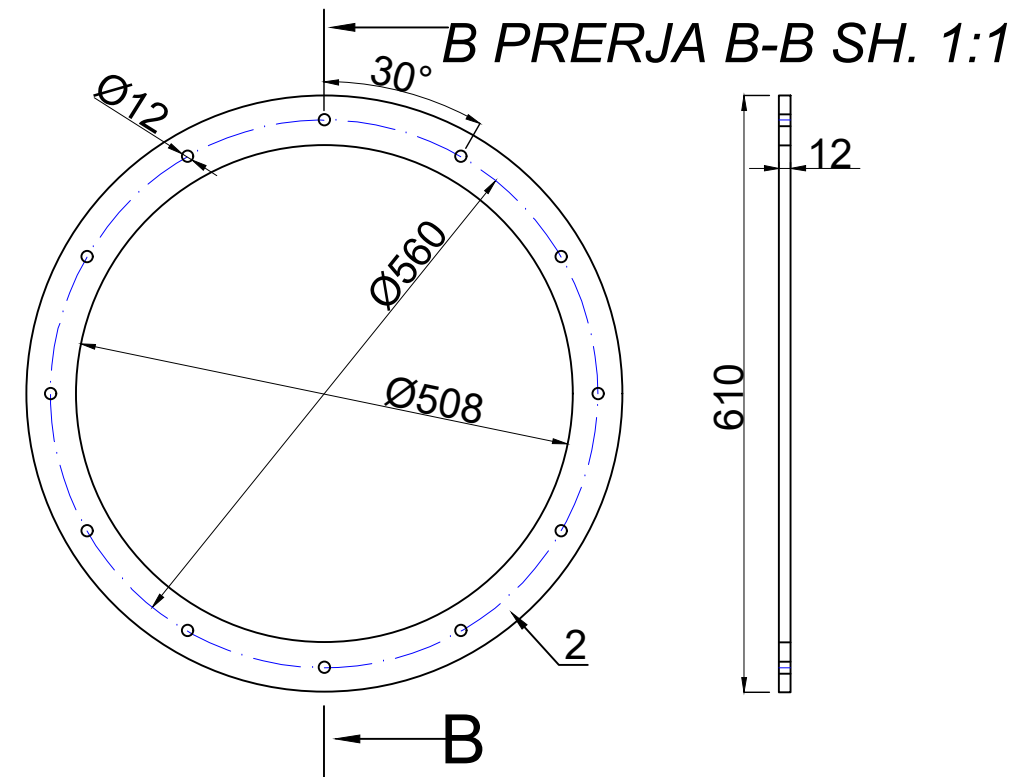
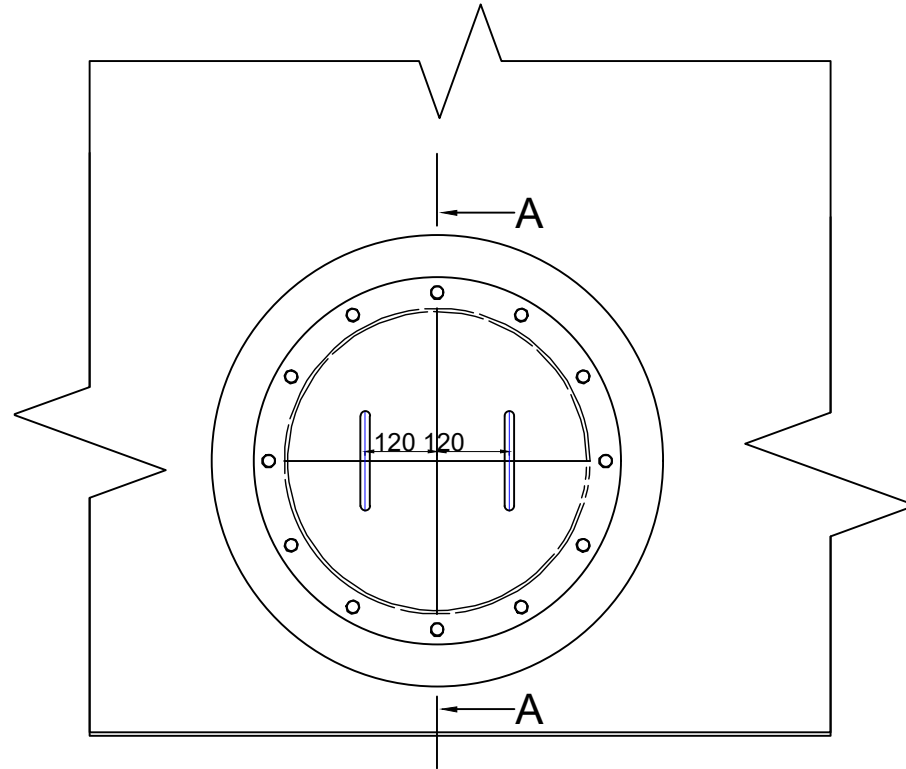
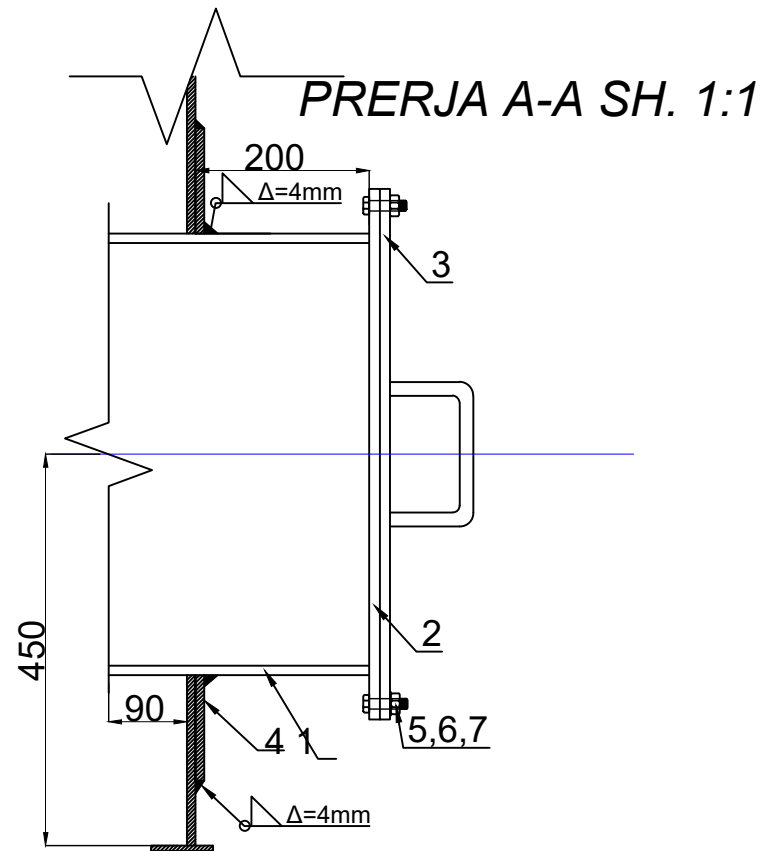


10	10	Indikator temperature(termometër) 3/4 "	1	-
9	9	Valvol frymarje mekanike Ø200	1	-
8	8	Valvol hidraulike Ø200	1	-
7	7	Bokaport shërbimi/pastrimi me tubo Ø 508	1	Ç2
6	6	Indikator presioni(manometër) 1"	1	-
5	5	Indikator temperature(termometër) 3/4 "	1	-
4	4	Dalja e rërës me tubo Ø114x6.3 mm + saraçinesk Pn25	1	Ç2
3	3	Dalja e ujit teknologjik me tubo Ø114x6.3 mm + saraçinesk Pn25	1	Ç2
2	2	Hyrja e naftës nga depot me tubo Ø159x7.1 mm + saraçinesk Pn25	1	Ç2
1	1	Dalja e naftës së trajtuar me tubo Ø219.1x7.1mm + saraçinesk Pn25	1	Ç2
NR.NR. VIZAT.		EMERTIMI	SASIA	Materiali i tubos

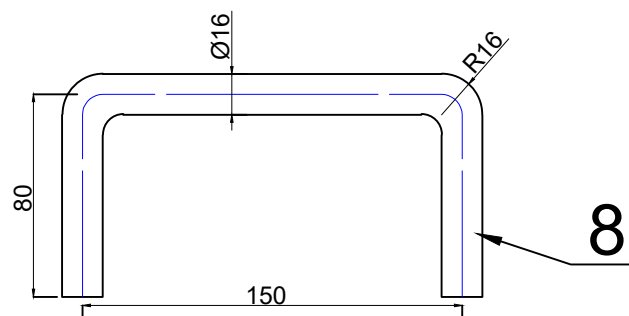
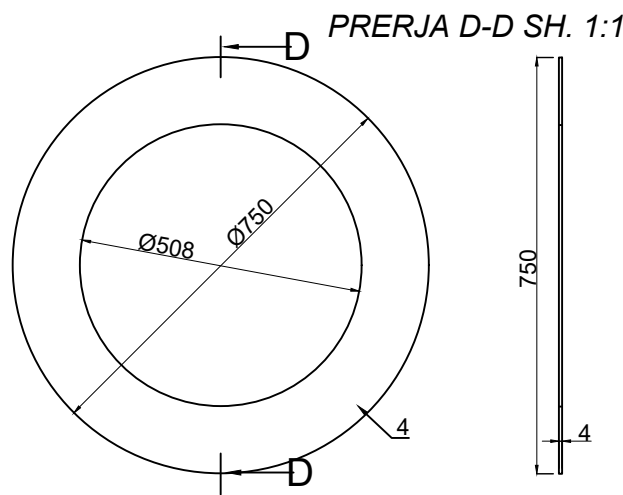
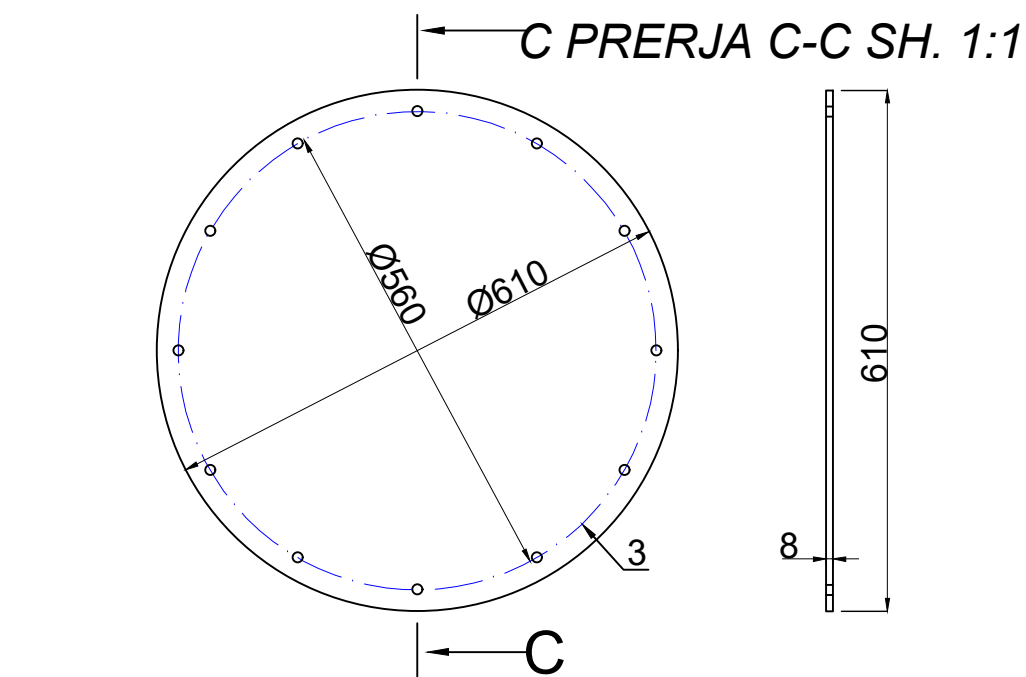
 Albpetrol		Data: __/__/2024				
VEPRA	Ndërtim,montim RVM 200m3,në impiantin e injektimit të ujit teknologjik,në dekantimin Gorisht.		Drejtori teknik	Ing:	S. Kapllani	
			Autori i projektit	Ing:	E. Hutra	
Porosites	QPN GORISHT		Autori i projektit	Ing:	E.Gjermani	
			Autori i projektit	Ing:	A. Xhoku	
			Shkalla	1:1		
		Vizatimi				



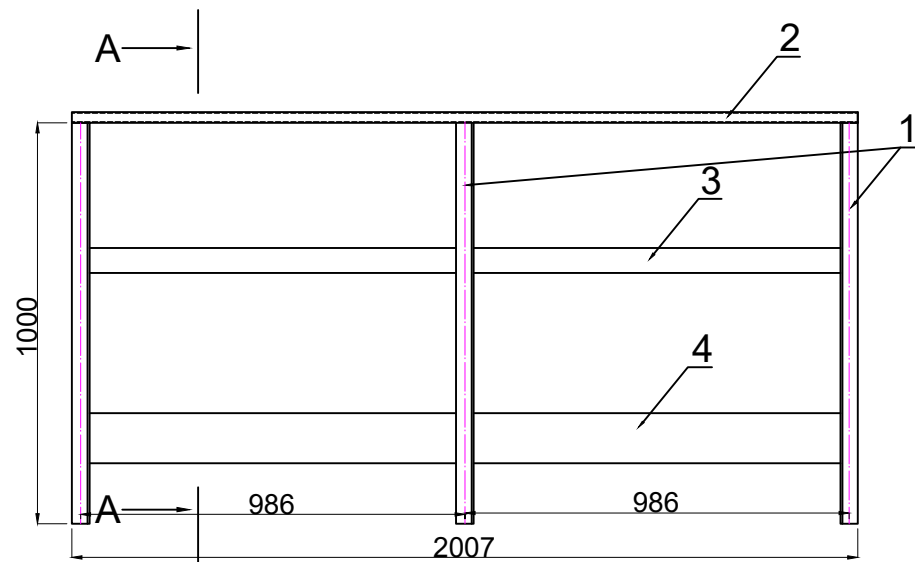
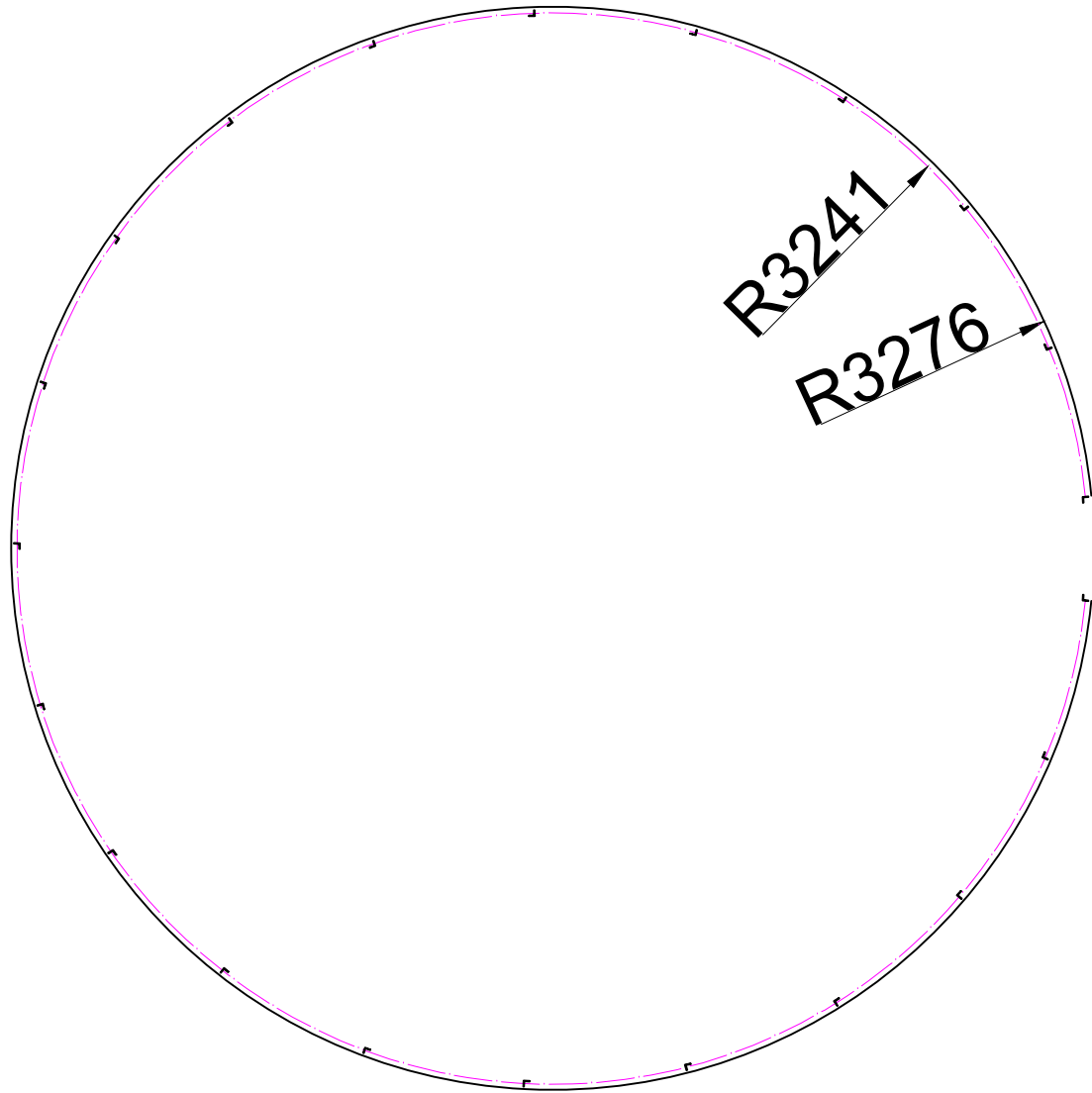
Albpetrol			Data: __/__/2024		
VEPRA	Ndërtim,montim RVM 200m3,në impiantin e injektimit të ujit teknologjik,në dekantimin Gorisht.		Drejtori teknik	Ing:	S. Kapllani
			Autori i projektit	Ing:	E. Hutra
Porosites	QPN GORISHT		Autori i projektit	Ing:	E.Gjermeni
			Autori i projektit	Ing:	A. Xhoku



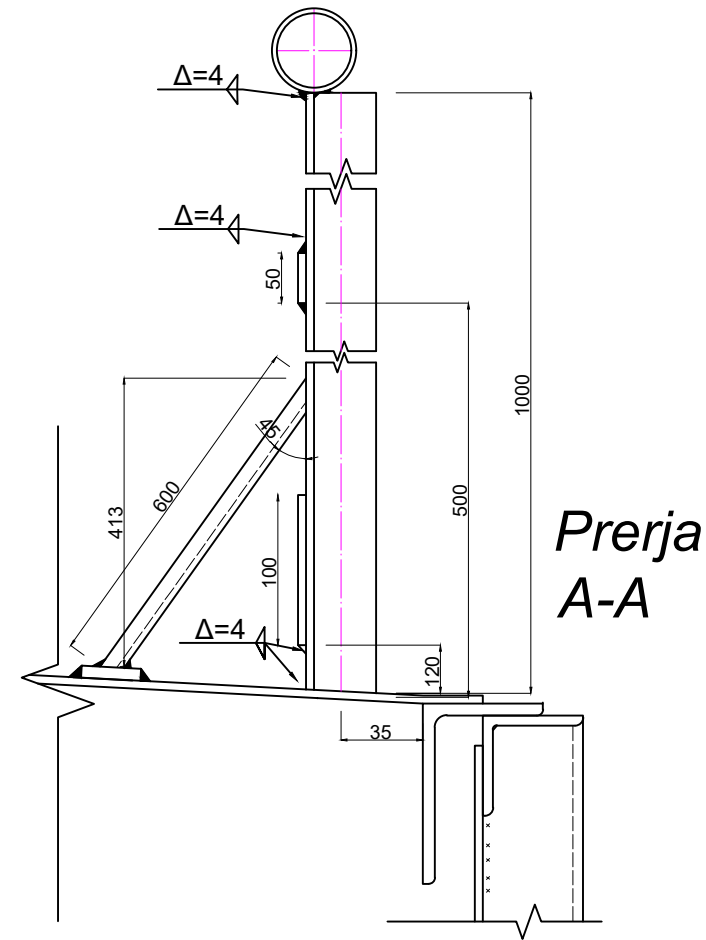
		Pesha Totale	77.8 kg				
9	9	- Guarnicion Ø610/530 δ=2mm					
8	8	- Dorezë Ø16mm (l=320mm)	copë	2	0.5	1	
7	7	- Rondele M12mm	copë	12	0.001	0.012	S275JR
6	6	- Dado M12mm	copë	12	0.025	0.3	S275JR
5	5	- Bulona M12x30mm	copë	12	0.052	0.6	S275JR
4	4	-Unazë përforcuese Ø750x4 mm	copë	1	5.6	5.6	S275JR
3	3	-Flanxhë mbyllëse Ø610x8 mm	copë	1	27.6	27.6	S275JR
2	2	-Flanxhë Ø508x12 mm	copë	1	2.7	2.7	S275JR
1	1	-Tubo Ø508x11mm 0.29 ml	copë	1	40	40	S275JR
Nr	Nr. i vizatimit	EMËRTIMI : SHKALLA	NJESIA	SASIA	Njesi Pesha	Gjithsej	Marka e çelikut



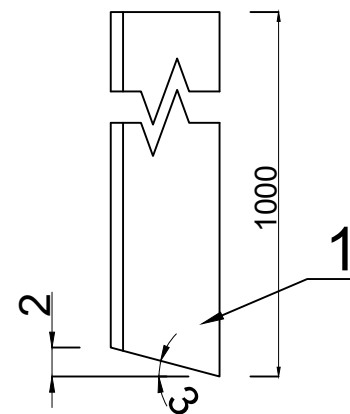
Albpetrol		Data: __/__/2024			
VEPRA	Ndërtim, montim RVM 200m3, në impiantin e injektimit të ujit teknologjik, në dekantimin Gorisht.	Drejtori teknik	Ing:	S. Kapllani	
		Autori i projektit	Ing:	E. Hutra	
Porosites	QPN GORISHT	Autori i projektit	Ing:	E. Gjermani	
		Autori i projektit	Ing:	A. Xhoku	



Nga te dyja anet e rezervuarit sipas perimetrit



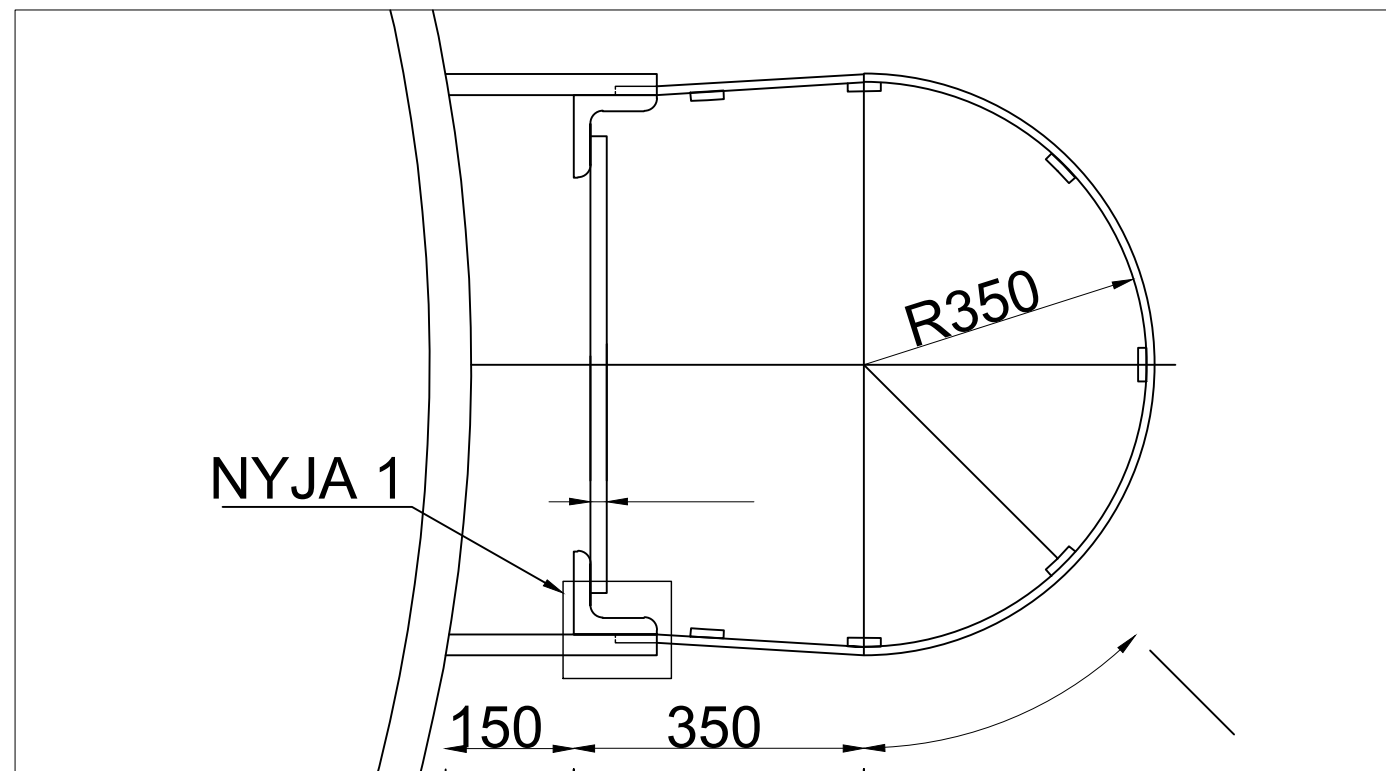
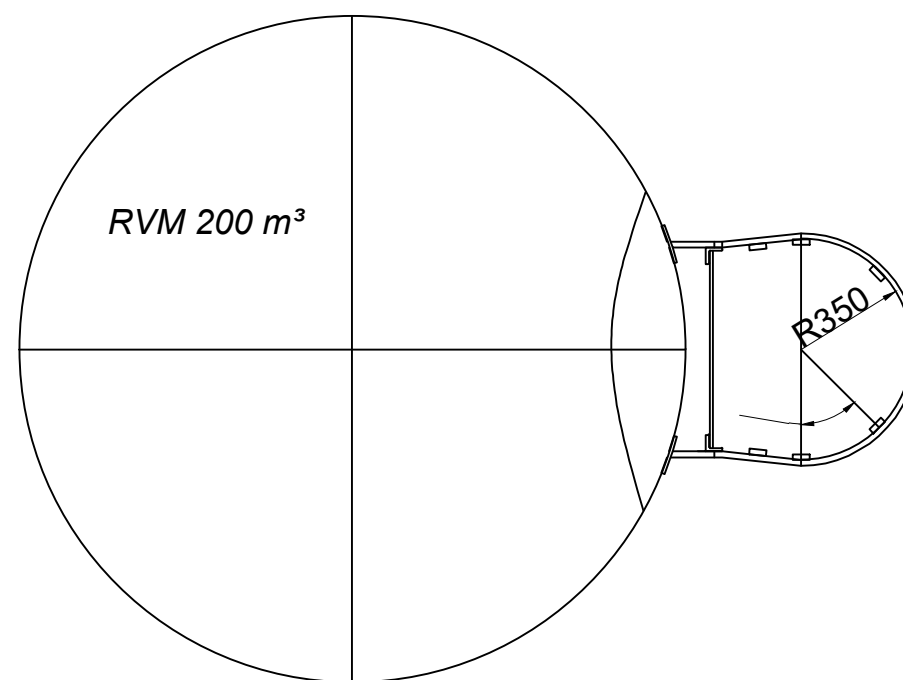
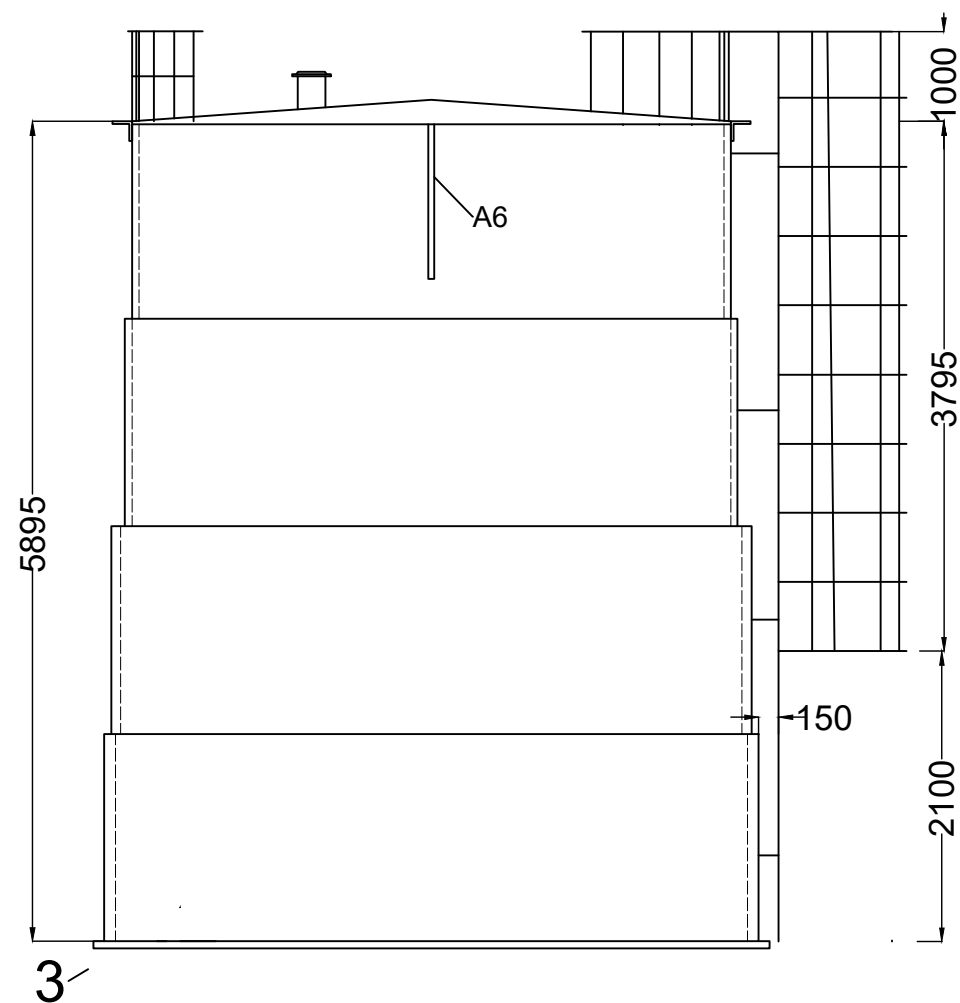
Prerja A-A



Pesha Totale (kg) 154.5

5	5	- L35x35x4mm	ml	12.24	25.7	S275JR
4	4	- Tubo Ø42x3mm	ml	9.497	27.4	S275JR
3	3	- shirit 50x4mm	ml	9.497	14.9	S275JR
2	2	- shirit 100x4mm	ml	9.497	29.8	S275JR
1	1	- L45x45x4mm	ml	21	56.7	S275JR
Nr	Nr. i vizatimit	EMËRTIMI : Rrethimi	NJESIA	SASIA	Pesha	Marka e çelikut

Albpetrol			Data: __/__/2024		
VEPRA	Ndërtim,montim RVM 200m3,në impiantin e injektimit të ujit teknologjik,në dekantimin Gorisht.		Drejtori teknik	Ing:	S. Kapllani
			Autori i projektit	Ing:	E. Hutra
Porosites	QPN GORISHT		Autori i projektit	Ing:	E.Gjermani
			Autori i projektit	Ing:	A. Xhoku



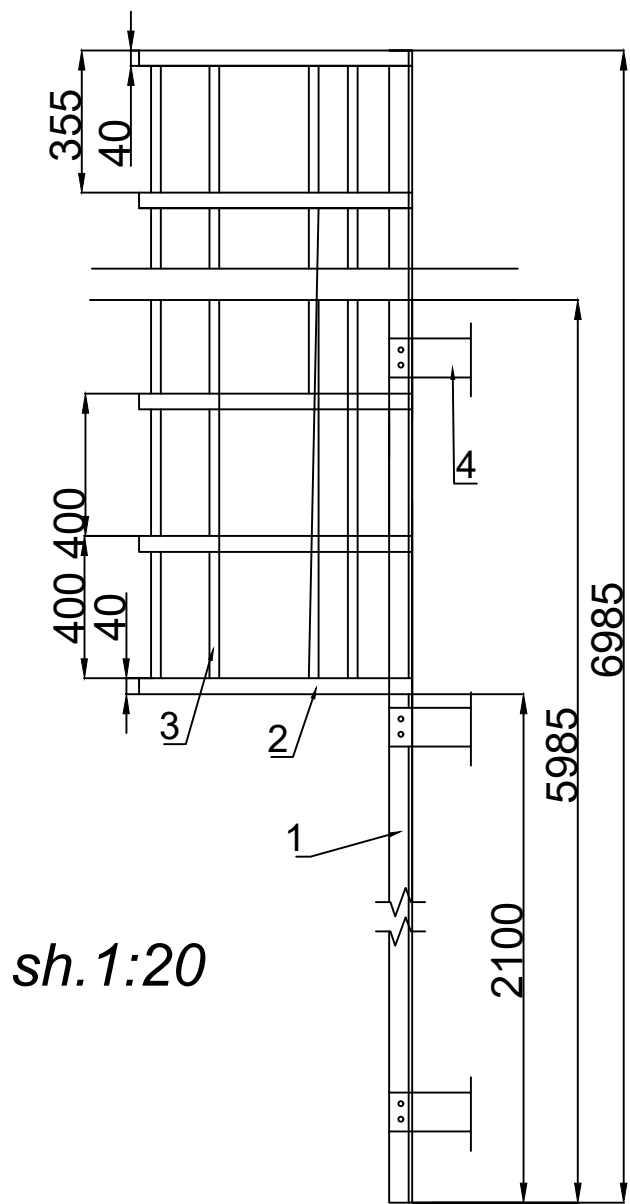
SHENIME

Pozicioni i vendosjes së shkallës duhet të bëhet në përputhje me planimetrinë e objektit me të cilin jepet ky projekt.
Po kështu do të vepohet dhe për flanaxhat e bokaportën.

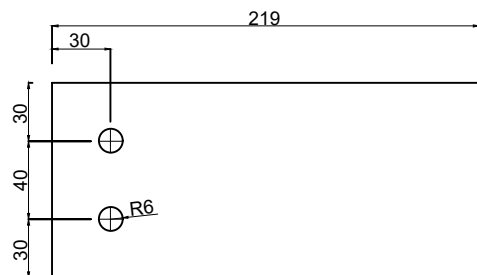
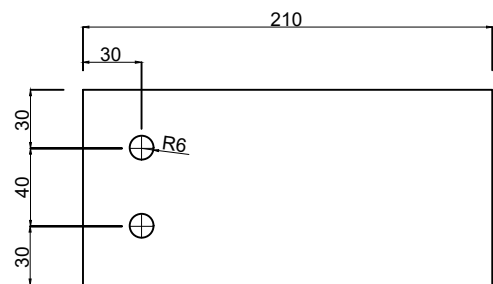


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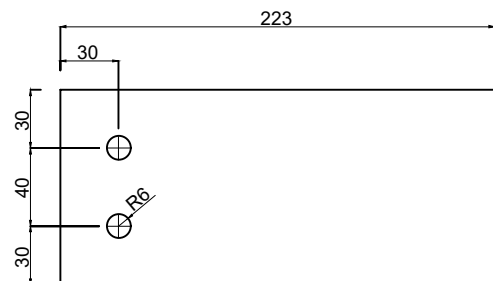
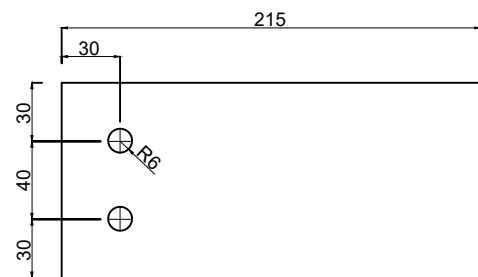
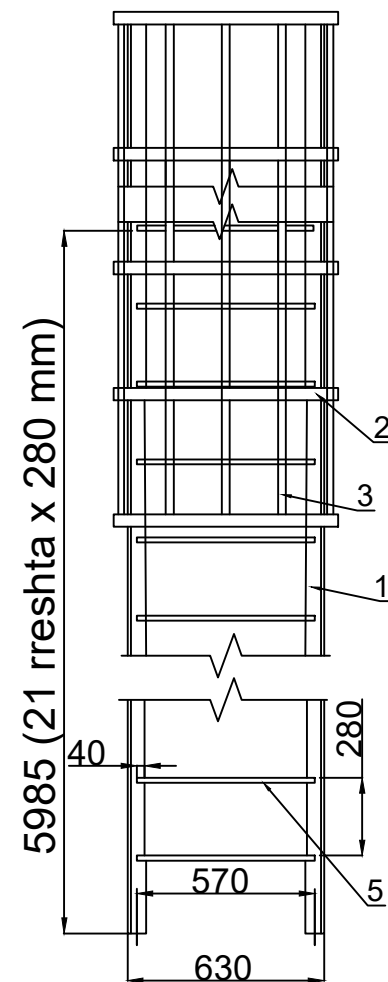
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		Autori i projektit	Ing:	E. Hutra	
Porosites	QPN GORISHT	Autori i projektit	Ing:	E. Gjermeni	
		Autori i projektit	Ing:	A. Xhoku	



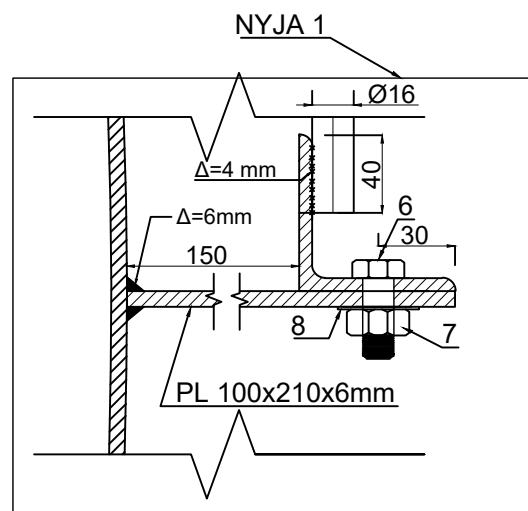
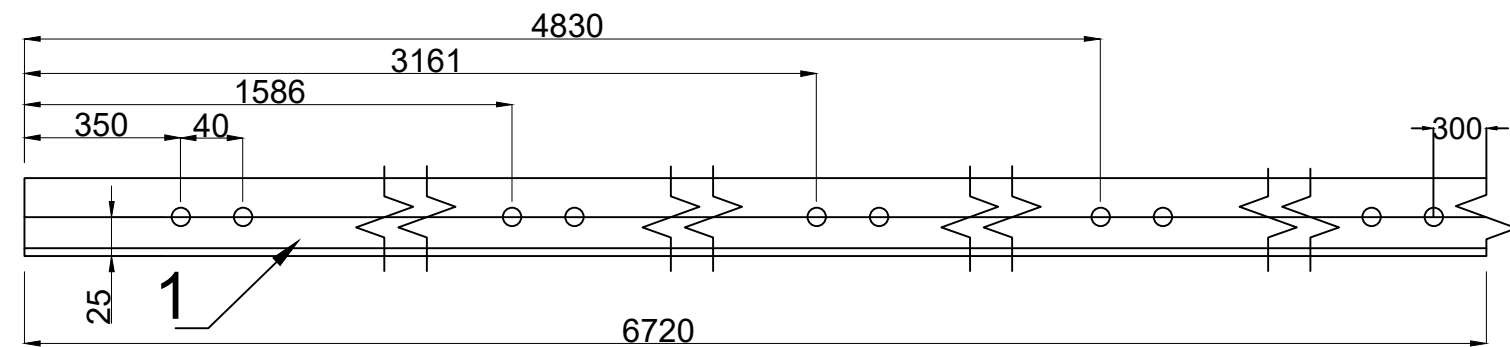
sh.1:20



sh.1:25



sh.1:5



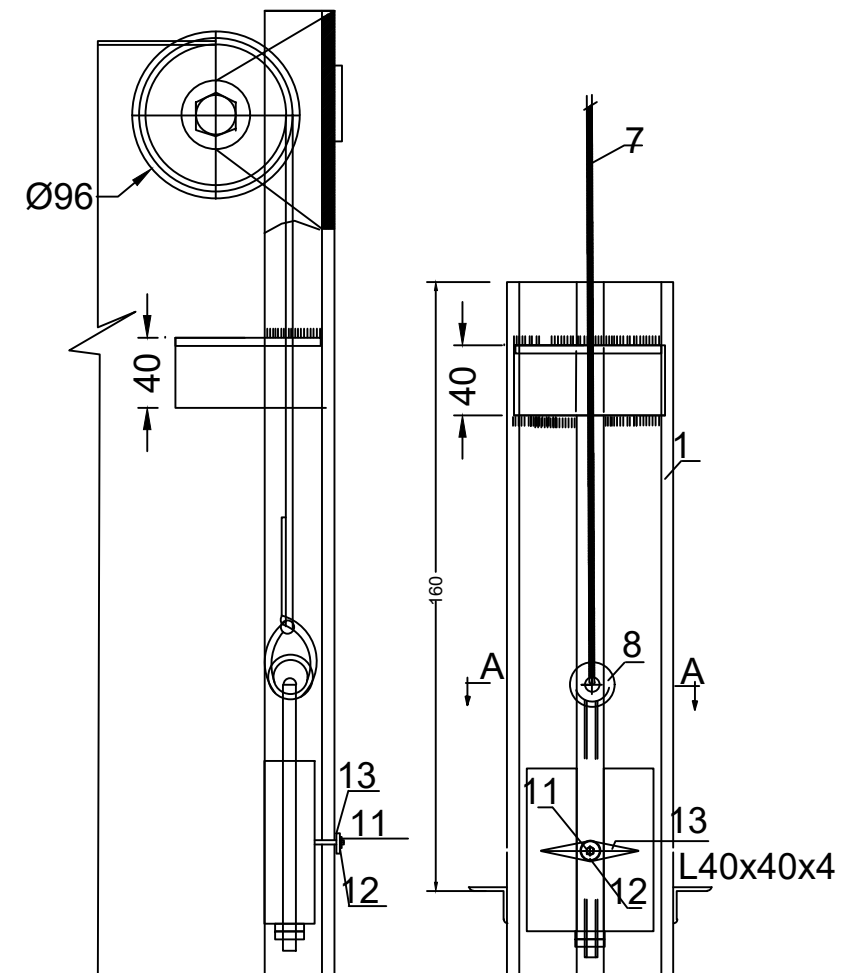
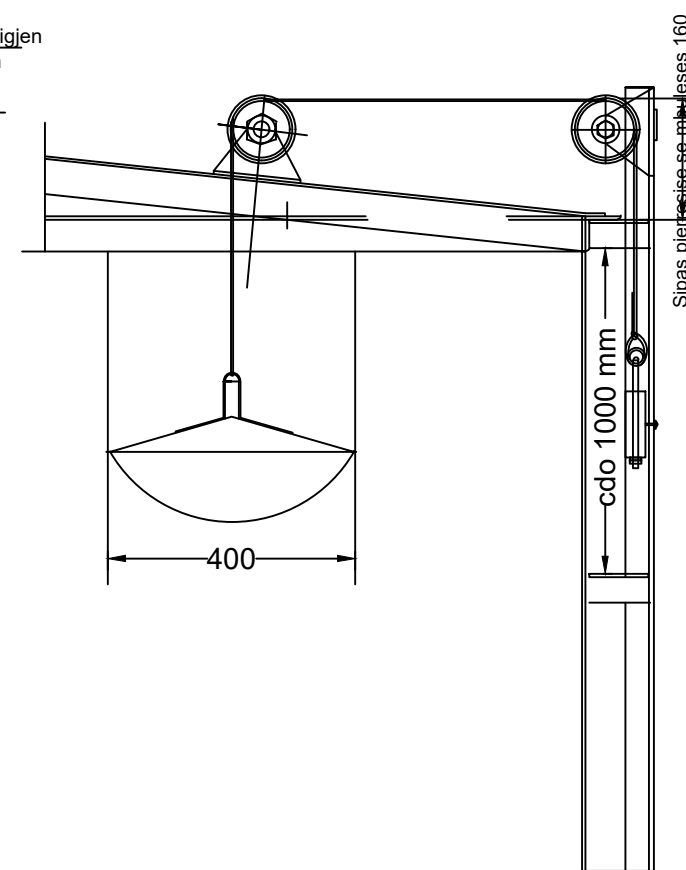
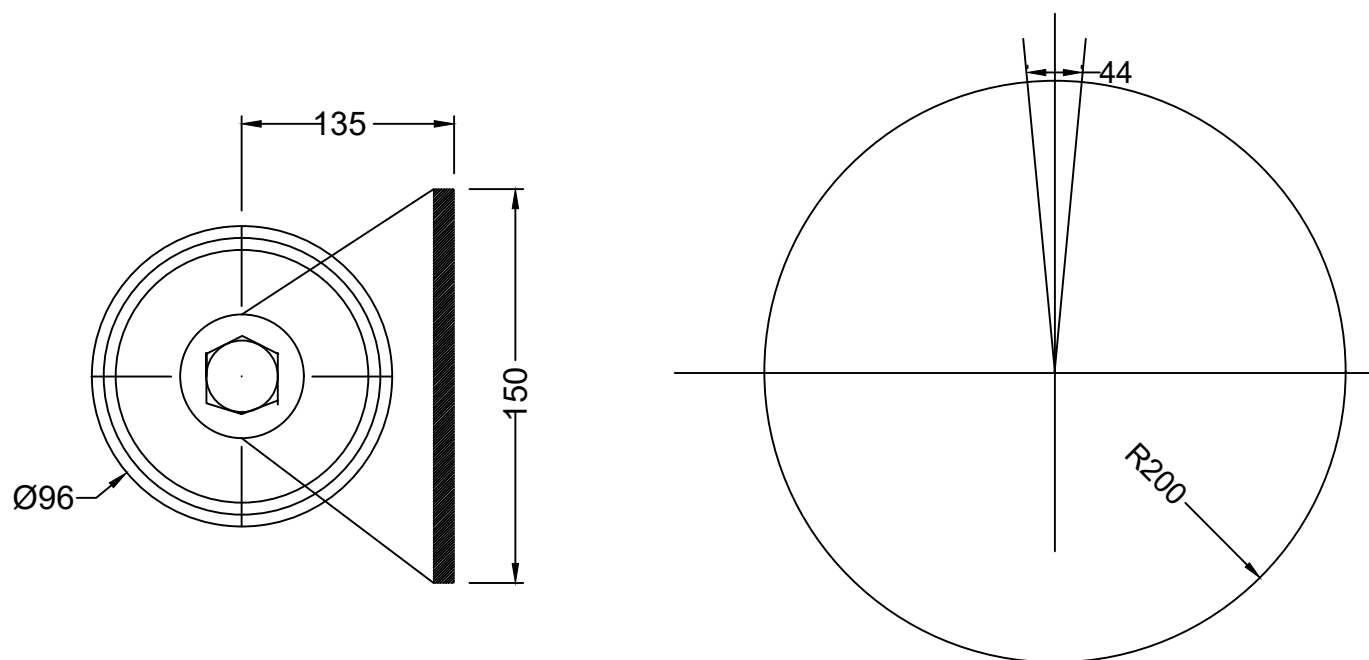
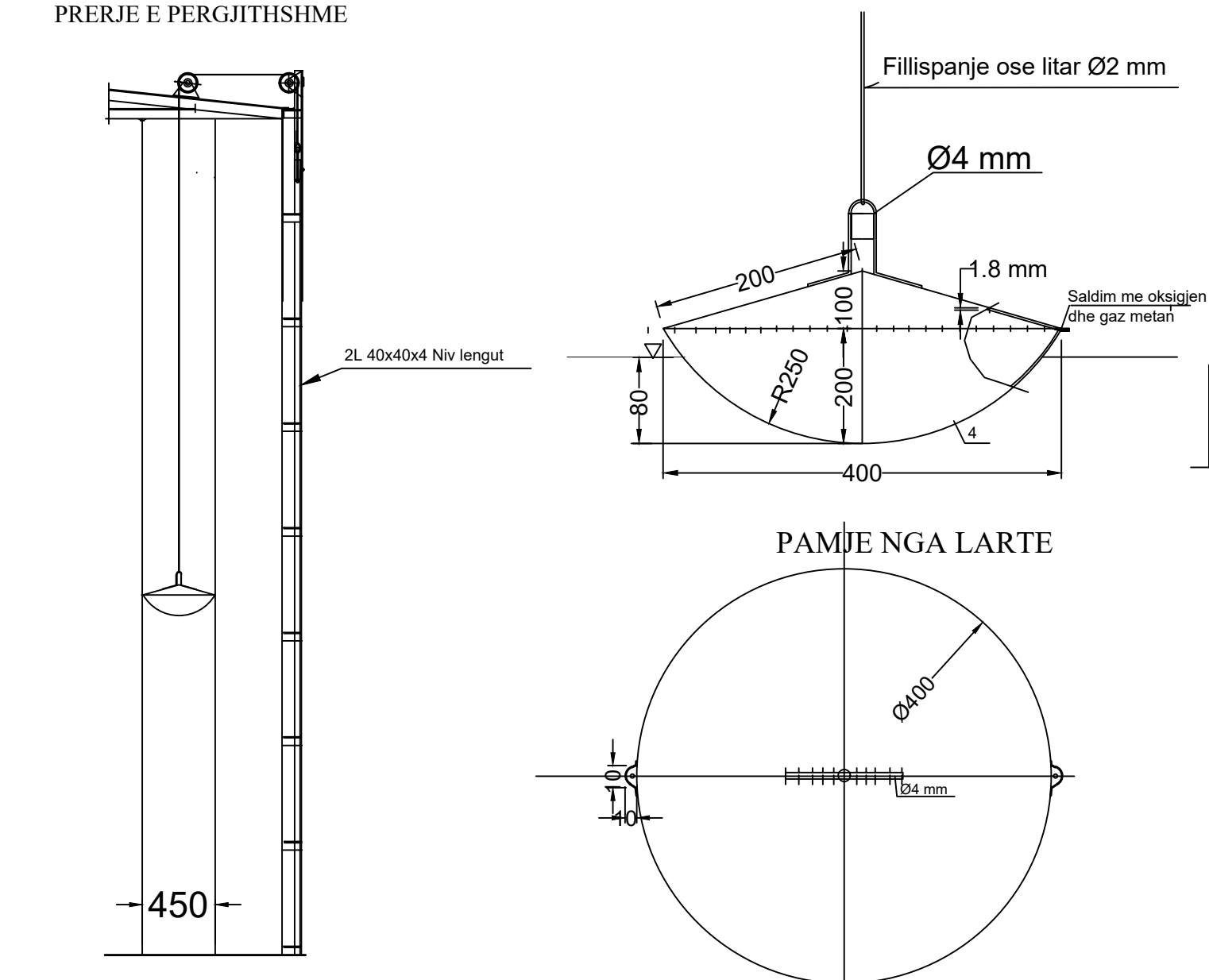
9		Pesha Totale			131 kg	
8	8	Rondele M12mm	cope	16		
7	7	Dado M12mm	cope	16	0.025	0.4
6	6	Bulona M12x30mm	cope	16	0.052	0.832
5	5	kembeza Ø16 (l=0.59 m)	cope	21	0.94	19.2
4	4	pllake 100x6 (L=0.21 m)	copë	8	0.4	3.2
3	3	shirit 30x4mm (L= 4.79 m)	copë	7	4.5	31.5
2	2	shirit 40x4mm L= 1.45 m	copë	13	1.82	23.7
1	1	L50x50x5mm L=6.895 m	copë	2	26.2	52.4
Nr	Nr.i vizatimit	EMËRTIMI : SHKALLA	NJESIA	SASIA	Njesi Gjithsej Pesha	Marka e çelikut



Data: __/__/2024

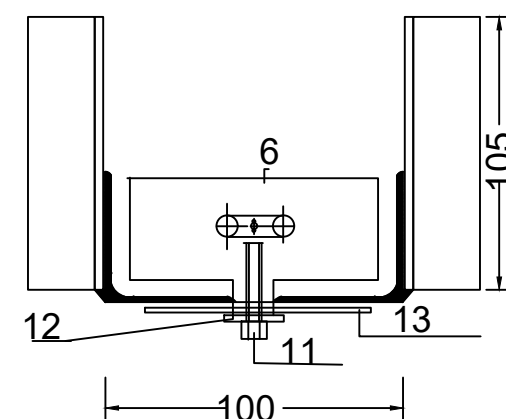
VEPRA	Ndërtim,montim RVM 200m3,në impiantin e injektimit të ujit teknologjik,në dekantimin Gorisht.	Drejtori teknik	Ing:	S. Kapllani	
		Autori i projektit	Ing:	E. Hutra	
Porosites	QPN GORISHT	Autori i projektit	Ing:	E.Gjermeni	
		Autori i projektit	Ing:	A. Xhoku	

PRERJE E PERGJITHSHME

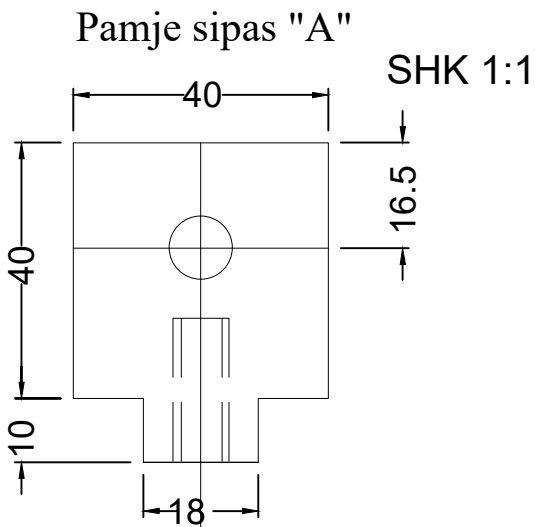
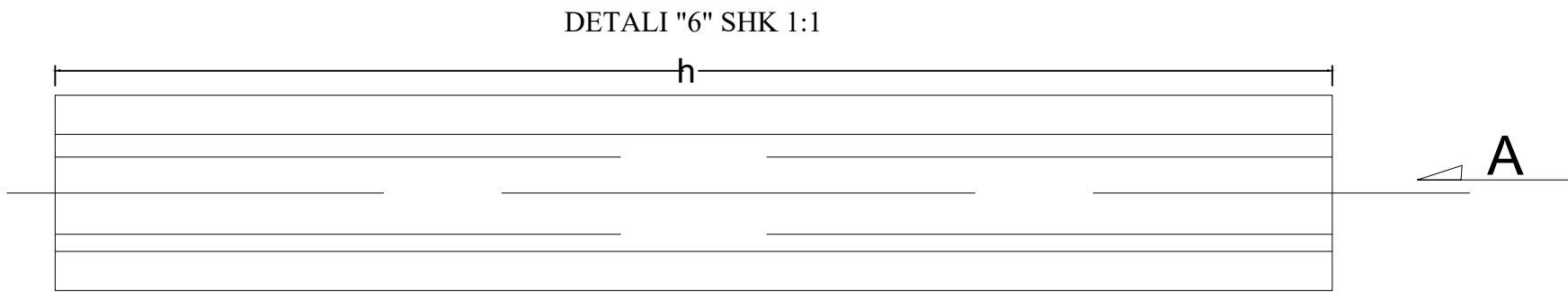


PESHA TOTALE				40.7 kg	
14	Facolet $\delta = 10$ mm	cope	1	0.2	0.2
13	Treguesi 1 mm	cope	1	0.01	0.01
12	Rondele $\varnothing 20 \times 2$	cope	1	0.02	0.02
11	Bullona M5x15	cope	1	0.003	0.003
10	Bullona komplet me dado M8	cope	2	0.025	0.05
9	Bullona M10x50	cope	2	0.04	0.08
8	Prixhonor me unaze M8x135 per lidhje filli	cope	1	0.08	0.08
7	Tel ose fillispanje $\varnothing 2$ mm, L=26m	cope	1	0.65	0.65
6	Kondrapesha	cope	1	1.5	1.5
5	Karrukulla	cope	2	0.8	1.6
4	Galexhanti	cope	1	6	6
3	Facolet $\delta = 8$ mm	cope	2	0.4	0.8
2	Facolet $\delta = 4$ mm	cope	4	0.2	0.8
1	Profil L 40x40x4, L= 6055 mm (ndryshon sipas lartesis se RVM)	cope	2	14.5	29
Nr	EMERTIMI	NJESIA	SASIA	NJESI GJITHSEJ PESHA KG	

PRERJA A_A



 Albpetrol				Data: __/__/2024							
VEPRA	Ndërtim,montim RVM 200m3,në impiantin e injektimit të ujit teknologjik,në dekantimin Gorisht.			Drejtori teknik	Ing:	S. Kapllani					
				Autori i projektit	Ing:	E. Hutra					
Porosites	QPN GORISHT <table border="1" data-bbox="2136 2016 2356 2049"> <tr> <td>Shkalla</td> <td>1:1</td> </tr> <tr> <td>Vizatimi</td> <td></td> </tr> </table>			Shkalla	1:1	Vizatimi		Autori i projektit	Ing:	E.Gjermeni	
				Shkalla	1:1						
Vizatimi											
				Autori i projektit	Ing:	A. Xhoku					



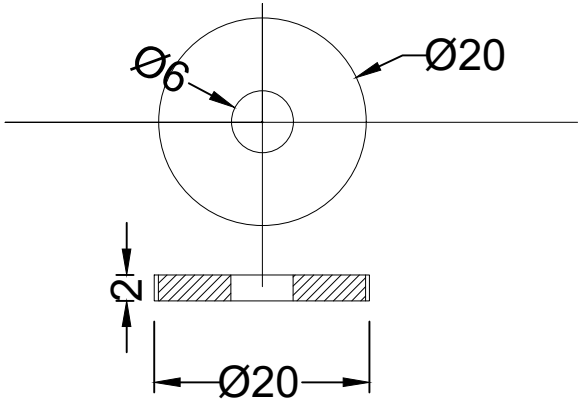
KUSHTET E ZGJEDHJES SE "h"

r	0.960	h=102
r	0.980	h=94
r	1.000	h=87

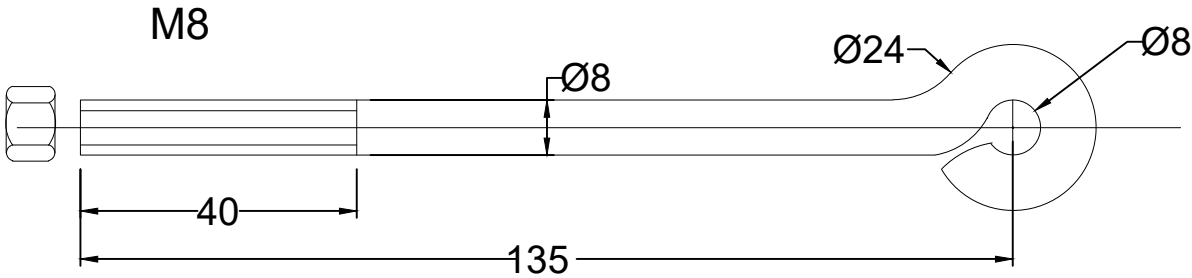
SPECIFIKIME

8	Facolet $\delta = 10 \text{ mm}$	cope	1			Celik 3
7	Treguesi $\delta = 1 \text{ mm}$	cope	1			Celik 3
6	Rondele $\text{Ø}20 \times 2$	cope	1			Celik 3
5	Bullon M5x15	cope	2			Celik 35
4	Bullona komplet me dado M10x50	cope	2			Celik 35
3	Bullona komplet M10x50	cope	2			Celik 35
2	Prizhonjer $\delta = 8 \text{ mm}$	cope	1			Celik 35
1	Karukulla	cope	2			Gize GH-18-36
Nr	EMERTIMI	NJESIA	SASIA	NJESI GJITHSEJ	PESHA KG	MATERIALI

DETAILI "12"



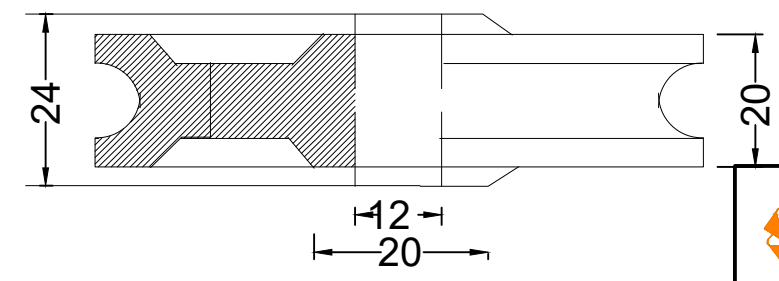
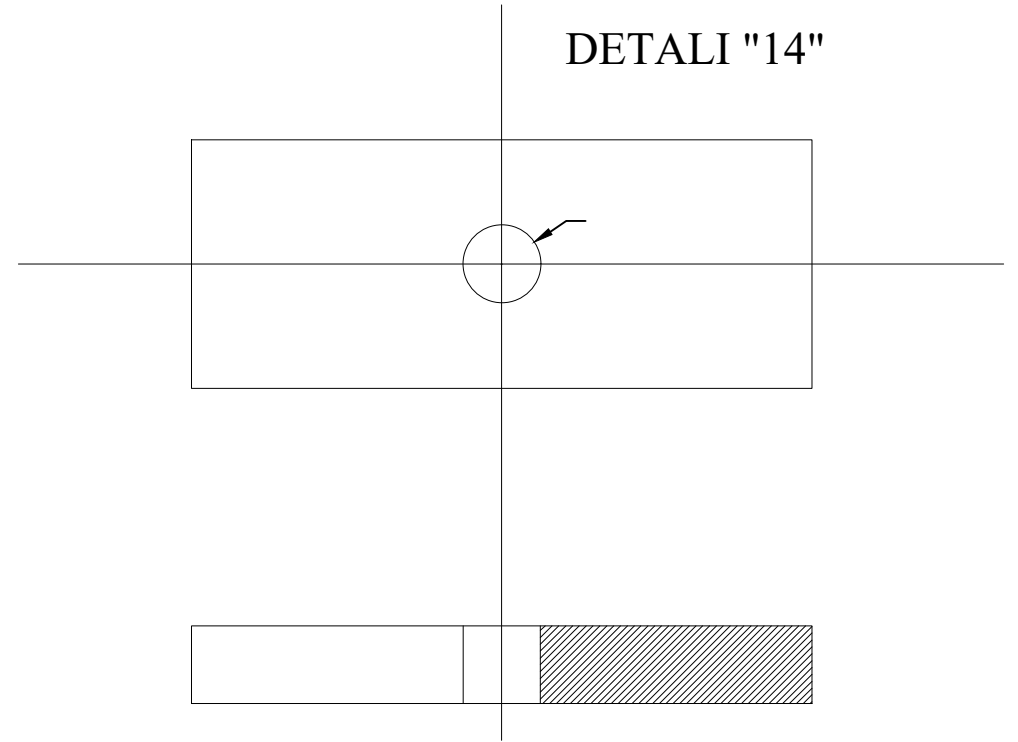
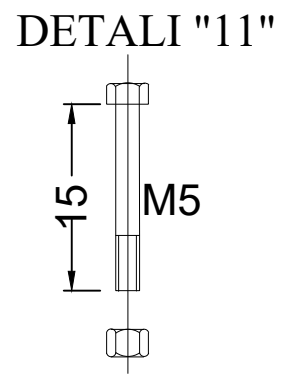
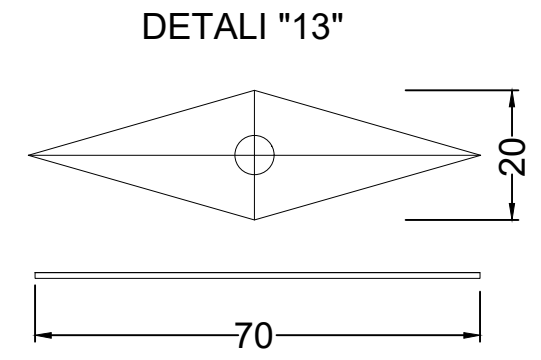
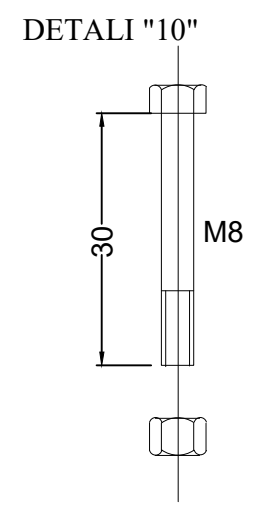
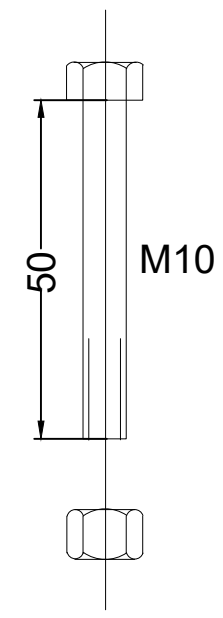
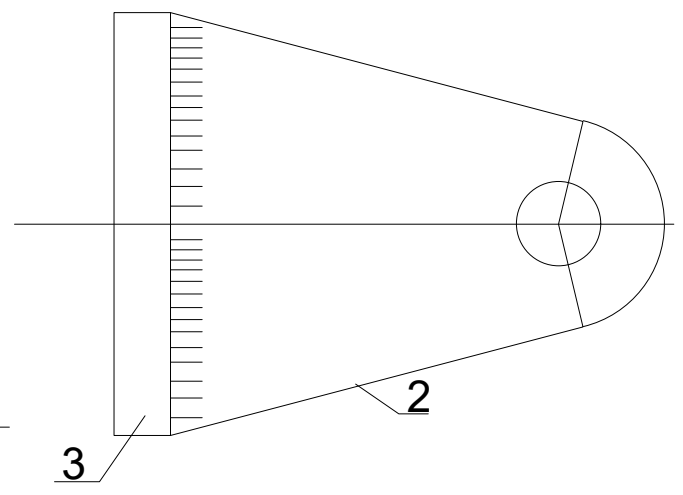
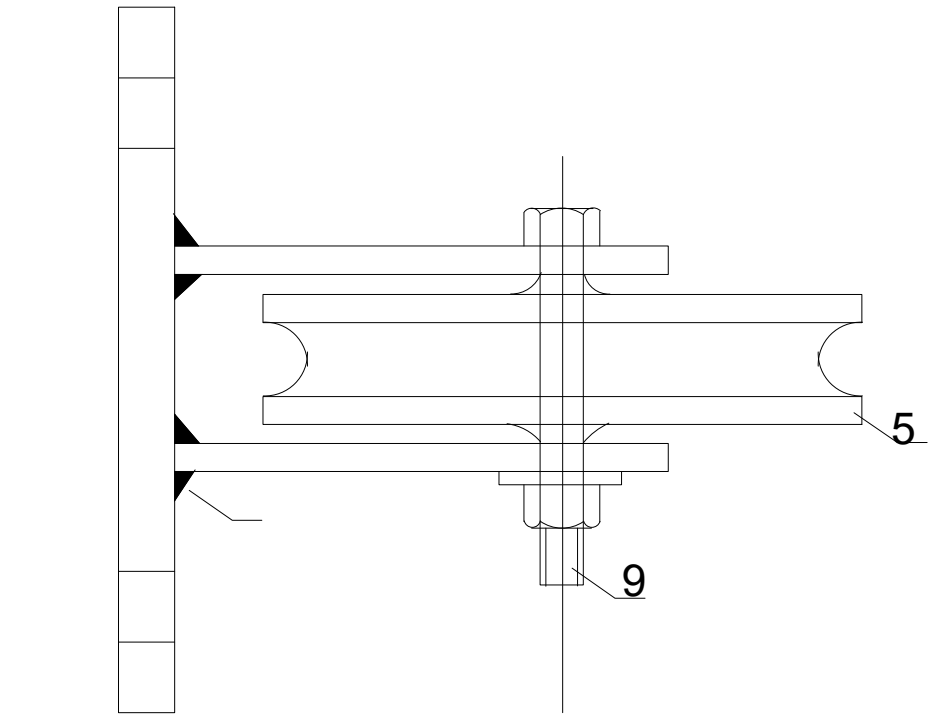
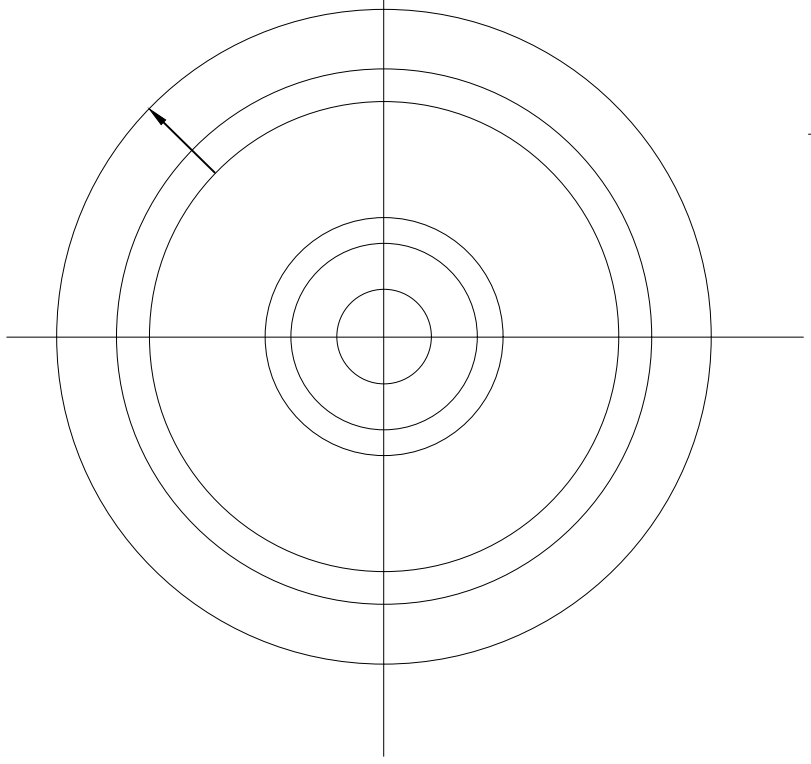
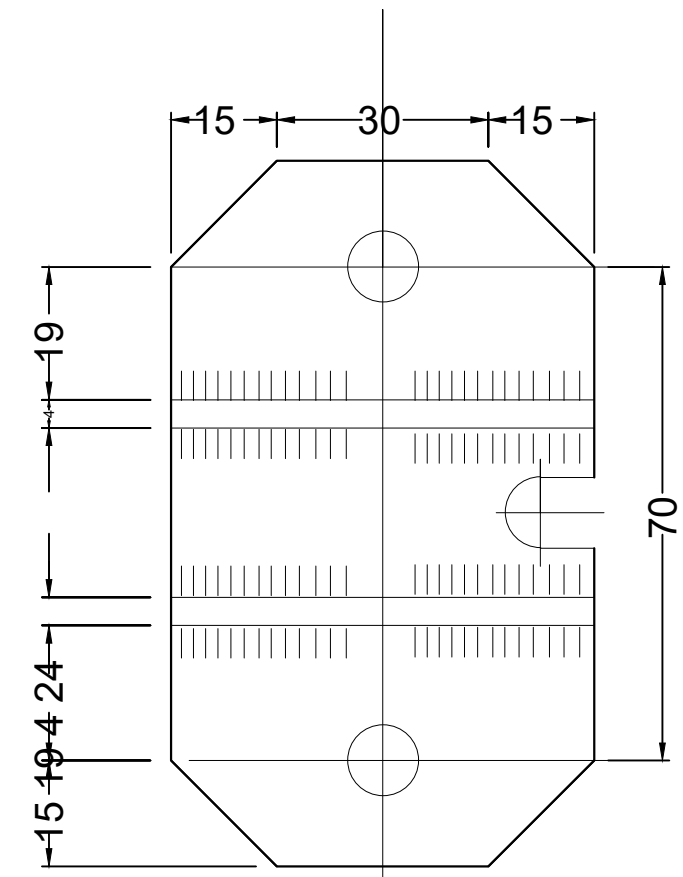
DETAILI "8"



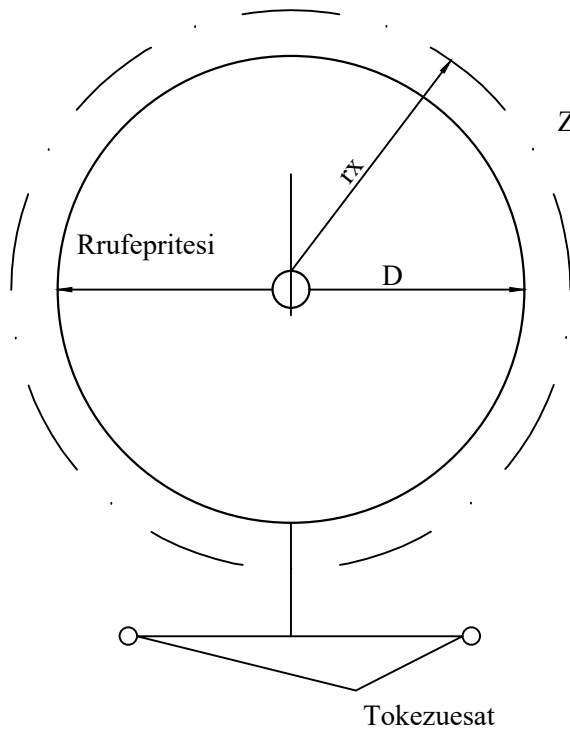
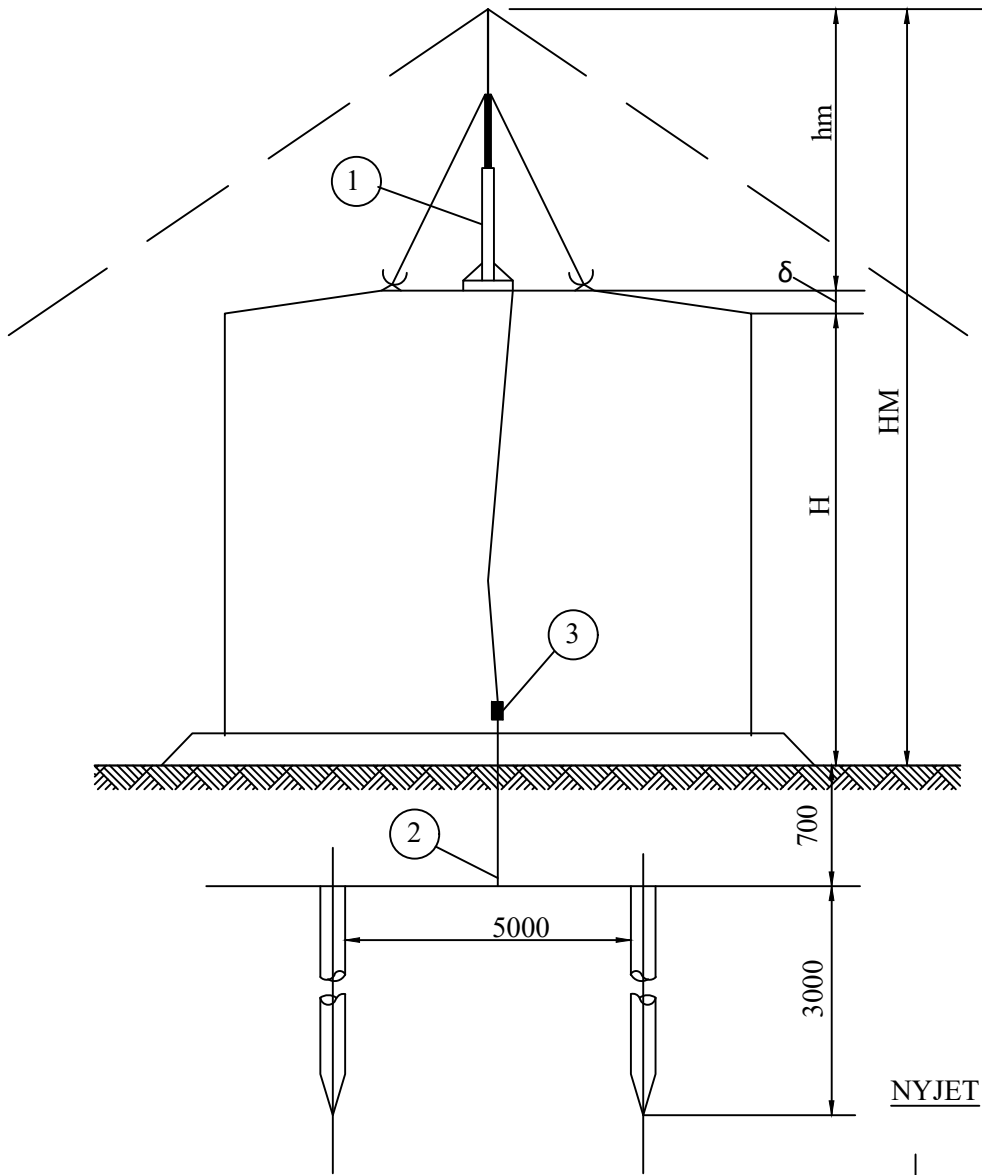
SHENIME TEKNIKE

- 1.Pesha e notuesit komplet eshte Pn 5.58 kg
- 2.Pesha e kundrpeshes do te jete
- a-Per nafte me Peshe specifike 0.960 gr/cm3 Pk = 1.263 kg
- b-Per nafta me peshe specifike 980 gr/cm3 Pk=1.773 kg
- c.Per nafta me pesh specifike 1 gr/cm3 Pk=2.282 kg
- 3.Kur niveli i lengut eshte ne ndryshim e siper do te kemi ndryshimin e zhytjes se notuesit,gje qe percaktojme edhe gabimin e matjeve operative
- a-Per nafte me Peshe specifike 0.960 gr/cm3 $\Delta h = 1.263 \text{ kg}$
- b-Per nafta me peshe specifike 980 gr/cm3 $\Delta h = 1.773 \text{ kg}$
- c.Per nafta me pesh specifike 1200 gr/cm3 $\Delta h = 2.282 \text{ kg}$
- 4.Notuesi do te zhytet ne leng vetem 80 mm i cili duhet te reflektohet ne shkallezimin e rezervuareve

Albpetrol		Data: __/__/2024				
VEPRA	Ndërtim,montim RVM 200m3,në impiantin e injektimit të ujit teknologjik,në dekantimin Gorisht.	Drejtori teknik	Ing:	S. Kapllani		
		Autori i projektit	Ing:	E. Hutra		
Porosites	QPN GORISHT	Autori i projektit	Ing:	E.Gjermani		
		Autori i projektit	Ing:	A. Xhoku		

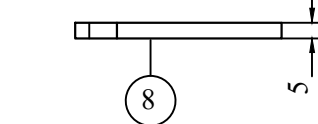
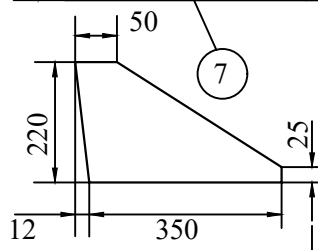
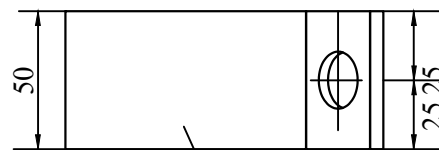
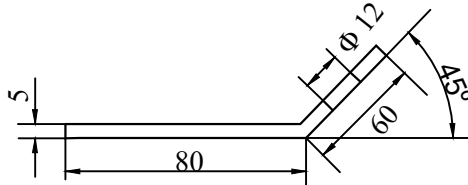
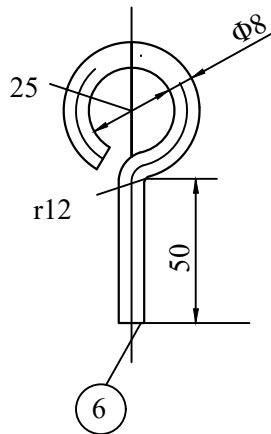


Albpetrol				Data: __/__/2024		
VEPRA	Ndërtim, montim RVM 200m3, në impiantin e injektimit të ujit teknologjik, në dekantimin Gorisht.	Drejtori teknik		Ing:	S. Kapllani	
		Autori i projektit		Ing:	E. Hutra	
Porosites	QPN GORISHT	Shkalla	1:1	Autori i projektit		Ing: E. Gjermeni
		Vizatimi		Autori i projektit		Ing: A. Xhoku

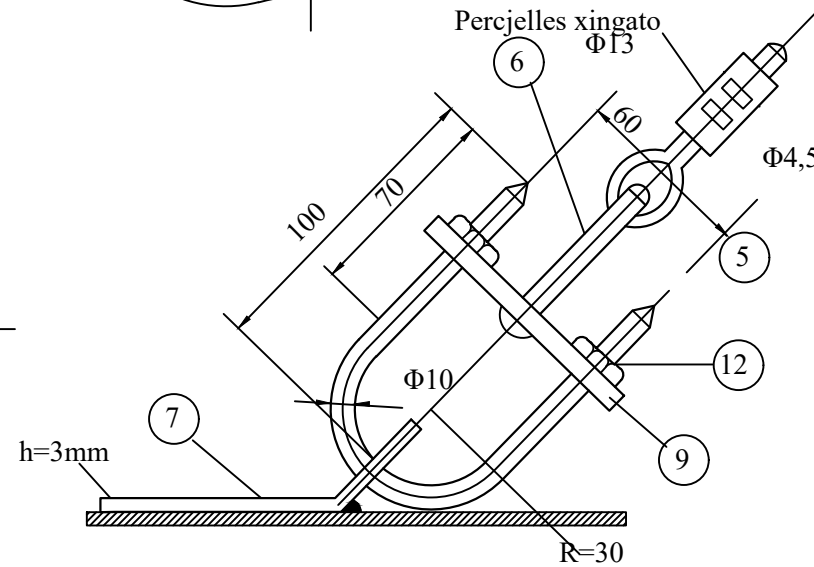
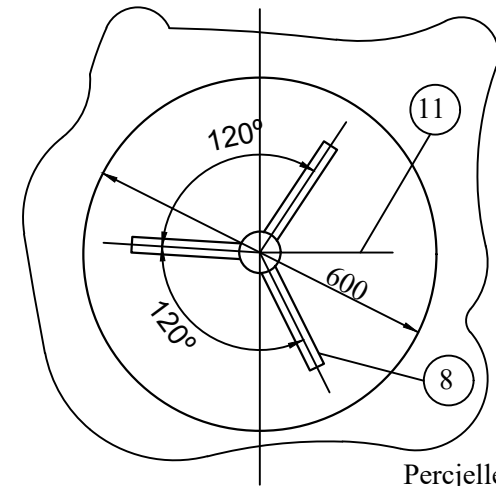
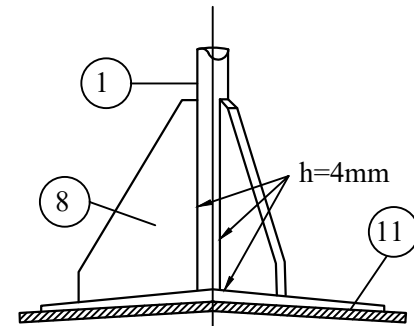
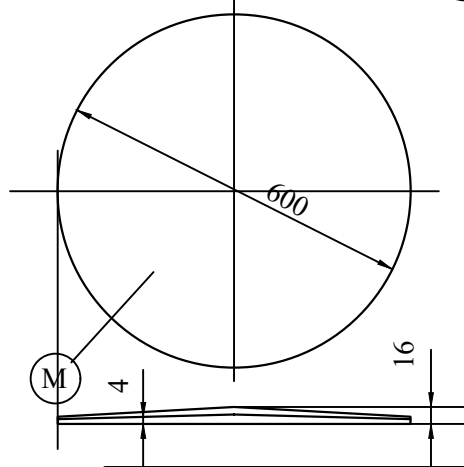
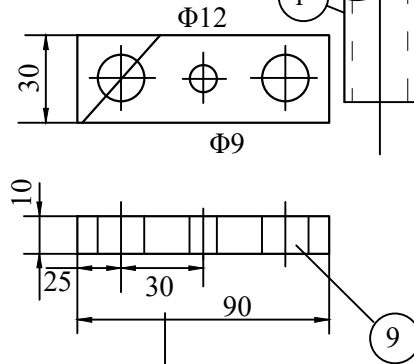
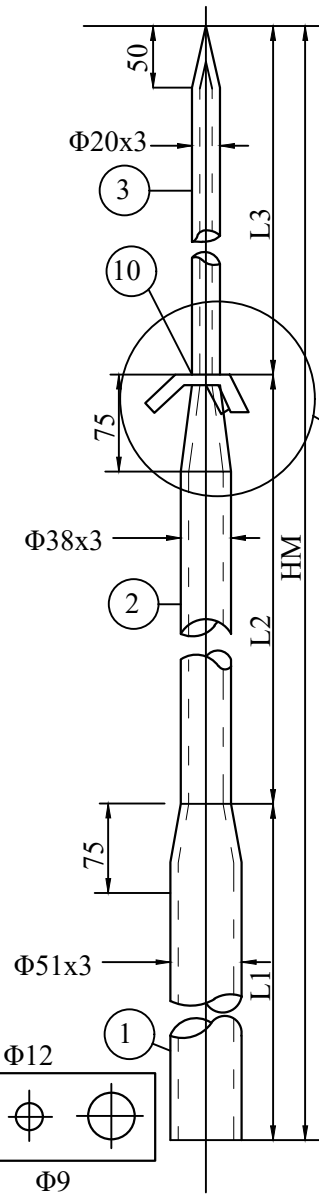


V=100-400M³

NYJET



Zona e mbrojtjes ne lartesine H



Specifikimi i rrufespritesave te vendosur ne rezervuaret
100÷400 m³

Pozicioni sipas vizatimit	Emertimi	Materiali	Sasia	Pesha (kg)	
				I cope	Total
1	Tub Ø 51 x 3	çelik	-	-	8.88
2	Tub Ø 38 x 3	çelik	-	-	3.89
3	Tub Ø 20 x 3	çelik	-	-	1.26
4	Trase Ø 4.5 mm	çelik	9÷13m	-	-
5	Qafore Ø 10 mm	çelik	3	0.14	0.42
6	Ganxhe Ø 10 mm	çelik	3	0.09	0.27
7	Fiksuese 140x150,δ=5mm	çelik	3	0.27	0.81
8	Perforcuese 362x220,δ=5 mm	çelik	3	3.30	9.90
9	Pllake 90x30,δ=10 mm	çelik	3	0.21	0.63
10	Qafore δ=4 mm	çelik	1	0.30	0.30
11	Mbeshtetese Ø10mm, δ=4 mm	çelik	1	8.90	8.90
12	Dado M10	çelik	6	0.001	0.006

Dimensionet e detaleve te rrufespritesave

Volumi i rezervuarit (m ³)	Numri i rrufespritesave	Dimensionet ne mm				Lartesi e rrufespritesave	Poz. 1	Poz. 2	Poz. 3
		hm	L1	L2	L3				
100	3	5000	3500	1500	1000	5000	12.60	3.90	2.6
1000	3	5000	3500	1500	1000	6000	12.60	3.90	1.26
2000	3	5500	3500	1500	1500	6500	12.60	3.90	1.90
3000	3	7000	3500	2500	2000	8000	12.60	6.50	2.52
5000	4	6500	3500	2500	1500	7500	12.60	6.50	1.90



Data: __/__/2024

VEPRA	Ndërtim,montim RVM 200m3,në impiantim e injektimit të ujit teknologjik,në dekantimin Gorisht.	Drejtori teknik	Ing:	S. Kapllani	
		Autori i projektit	Ing:	E. Hutra	
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