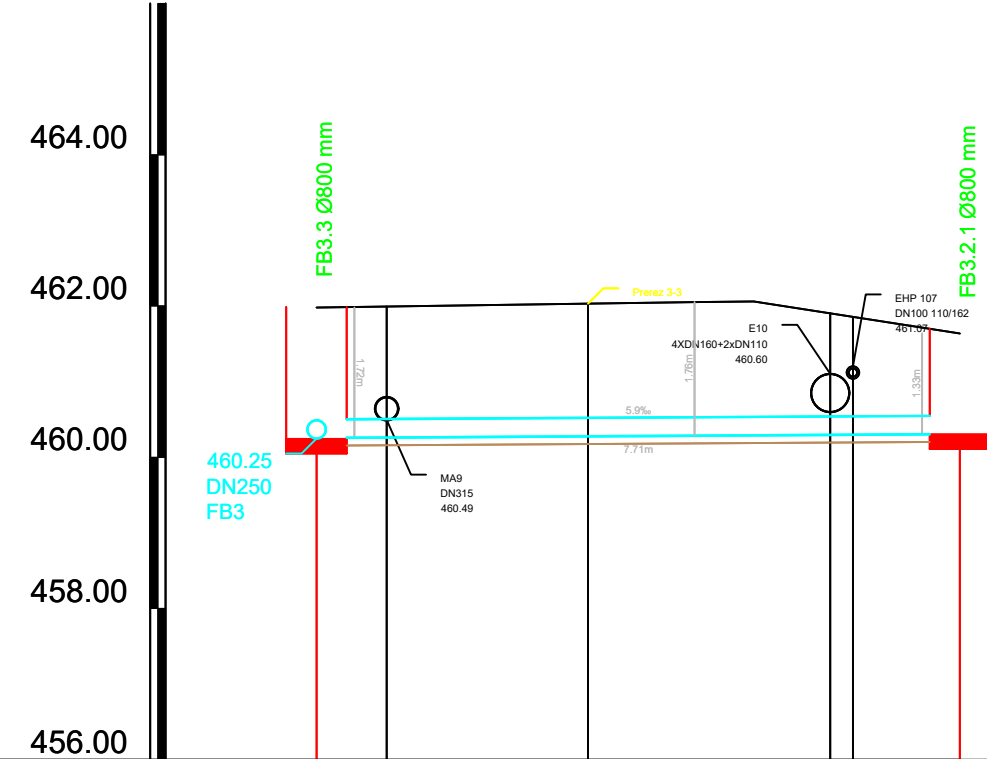
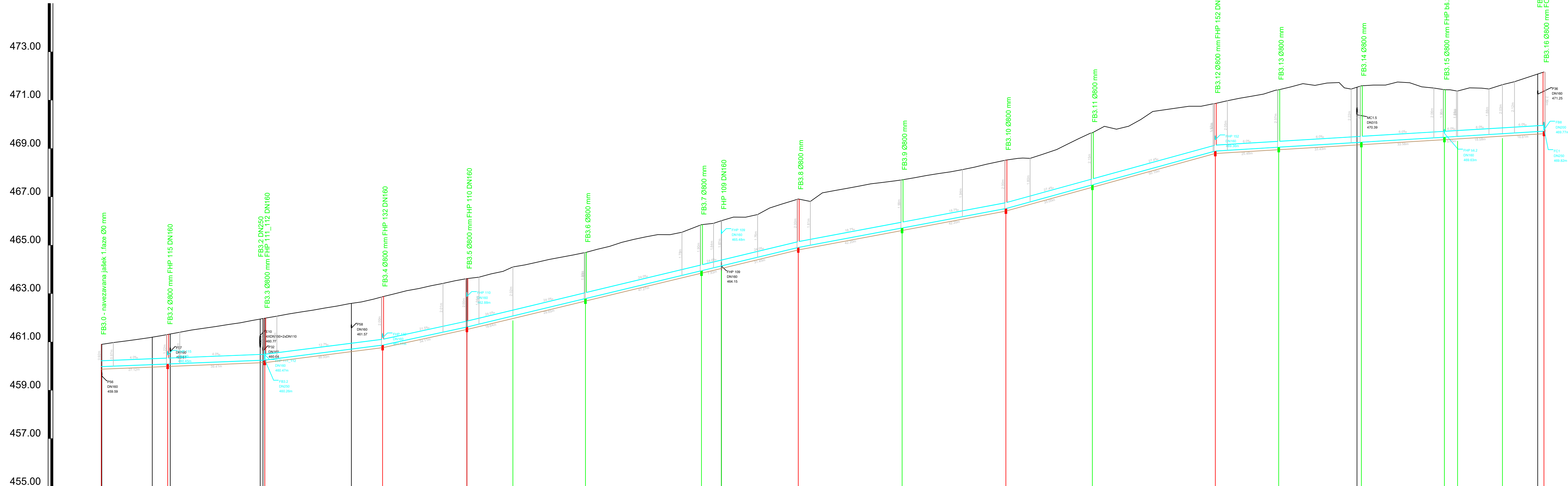


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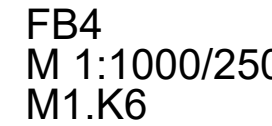
----- GLADINA Q₁₀₀

Naročnik:	 OBČINA POSTOJNA Ljubljanska cesta 4, 6230 Postojna Tel.: 05 / 7280 700, Faks: 05 / 7280 780 e-pošta: obcina@postojna.si www.postojna.si	OBČINA POSTOJNA, Ljubljanska cesta 4, 6230 Postojna		
		IZGRADNJA KANALIZACIJSKEGA OMREŽJA Z VSEMI POTREBNIMI OBJEKTI NA OBMOČJU PLANINE		
Vodja projekiranja	dr. Marko Lavrenčič mag.inž.grad.	G - 4843	Vrsta in št. načrta:	
Pooblaščen inženir	dr. Marko Lavrenčič mag.inž.grad.	G - 4843	Načrt/vsebinska lista VZDOLŽNI PROFILI FEKALNIH KANALOV - 1. DEL (KANAL FB1, FB2, FB2.1)	
Izdajal:	Milan Rupnik grad.teh.			
Sodelavec:				
Vrsta projekta:	št. projekta:	datum:	merilo:	številka lista:
PZI	17/58	avgust 2026	1:1000/100	5.1



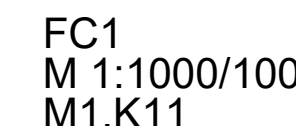
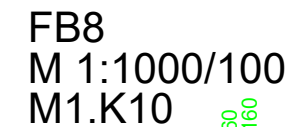
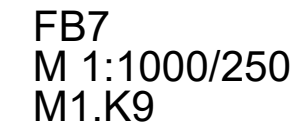
NAZIV	FB3.3 - FB3				FB3.2.1			
STACIONAŽA	0,00						8,51	
KOTA TERENA	461,98			462,05	462,06		461,64	
KOTA IZTOKA, VTOKA	460,25 460,26						460,31	
GLOBINA IZKOPA	1,84 1,83						1,43	
NAKLON				5,9				
DOLŽINA				8,51				
CEV, PROFIL/DOLŽINA				PVC-U SN8 DN250 , L=8,51 m				
STACIONAŽA OBJEKTOV	0,00	0,93	3,59		6,79 7,10		8,51	

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Narčniš:		T F E	
ime in priimek - naziv		št. čl. IZS	
Vredja projekiranja dr. Marko Lavrenčič mag.inž.grad.		G - 4843	
Pooblašeni inženir dr. Marko Lavrenčič mag.inž.grad.		G - 4843	
Izdelal: Milan Rupnik grad.teh.		Načrt/vsebinska lista	
Sodestavenc: 		VZDOLŽNI PROFILI FEKALNIH KANALOV - 2. DEL (KANAL FB3, FB3.2)	
Vrsta projekta:		št. projekta:	
PZI		17/58	
datum:		merilo:	
avgust 2026		1:1000/100, 1:100/100	
številka lista:		5.2	

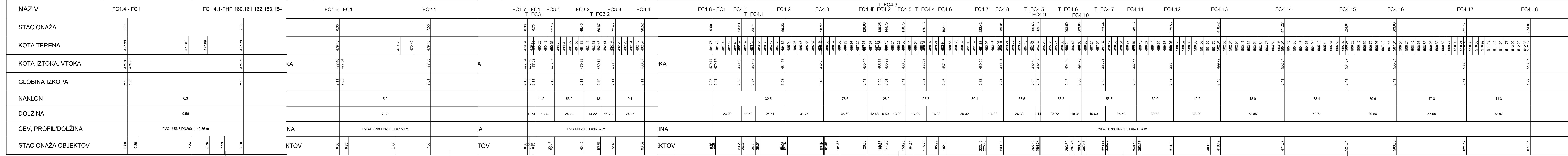


PVC-U SN8 DN250 , L=838.95 m

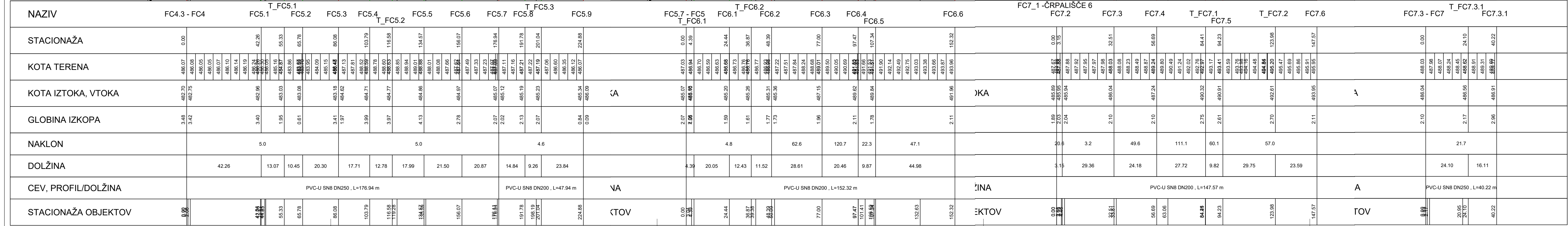
	OBČINA POSTOJNA Ljubljanska cesta 4, 6230 Postojna Tel.: 05 / 7280 7000, Faks: 05 / 7280 780 e-pošta: obcina@postojna.si www.postojna.si			OBČINA POSTOJNA, Ljubljanska cesta 4, 6230 Postojna		
Narčni:	T F E			IZGRADNJA KANALIZACIJSKEGA OMREŽJA Z VSEMI POTREBNIMI OBJEKTI NA OBMOČJU PLANINE		
Vredja projektiranja	ime in priimek - naziv dr. Marko Lavrenčič mag.inž.grad.	id. št. IZS G - 4843	Vrsta in št. načrta NAČRT GRADBENIŠTVA št. 17/58			
Posodilni/Čerilni ribnik	dr. Marko Lavrenčič mag.inž.grad.	G - 4843	Načrt/osebina lista			
Izdelati:	Milan Rupnik grad.teh.			VZDOLŽNI PROFILI FEKALNIH KANALOV - 3. DEL (KANAL FB4)		
Sodelavec:						
Vrsta projekta:	št. projekta:	datum:	merilo:	številka lista:		
PZI	17/58	avgust 2026	1:1000/250	5.3		



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	Naročnik:		T F E	
ime in priimek - naziv			IZGRADNJA KANALIZACIJSKE OMREŽJA Z VSEMI POTREBN OBJEKTI NA OBMOČJU PLAN	
Vredn. projekcija:			Vredn. in št. nadpis	
dr. Marko Lavrenšič mag.inž.grad.			G - 4843	
Poslovni naziv inženir:			Načrt gradbeništva št. 17/58	
dr. Marko Lavrenšič mag.inž.grad.			G - 4843	
Izdelal:			Načrt/veštnina lista	
Milan Rupnik grad.teh.			VZDOLŽNI PROFILI FEKALNIH KANA 4. DEL (Fb5, Fb6, Fb7, Fb8 in Fc1)	
Sodielavec:			Številka lista	
Vrsta projekta:		št. projekta:	datum:	merilo:
PZI		17/58	avgust 2026	1:1000/100, 200, 250
				5.4

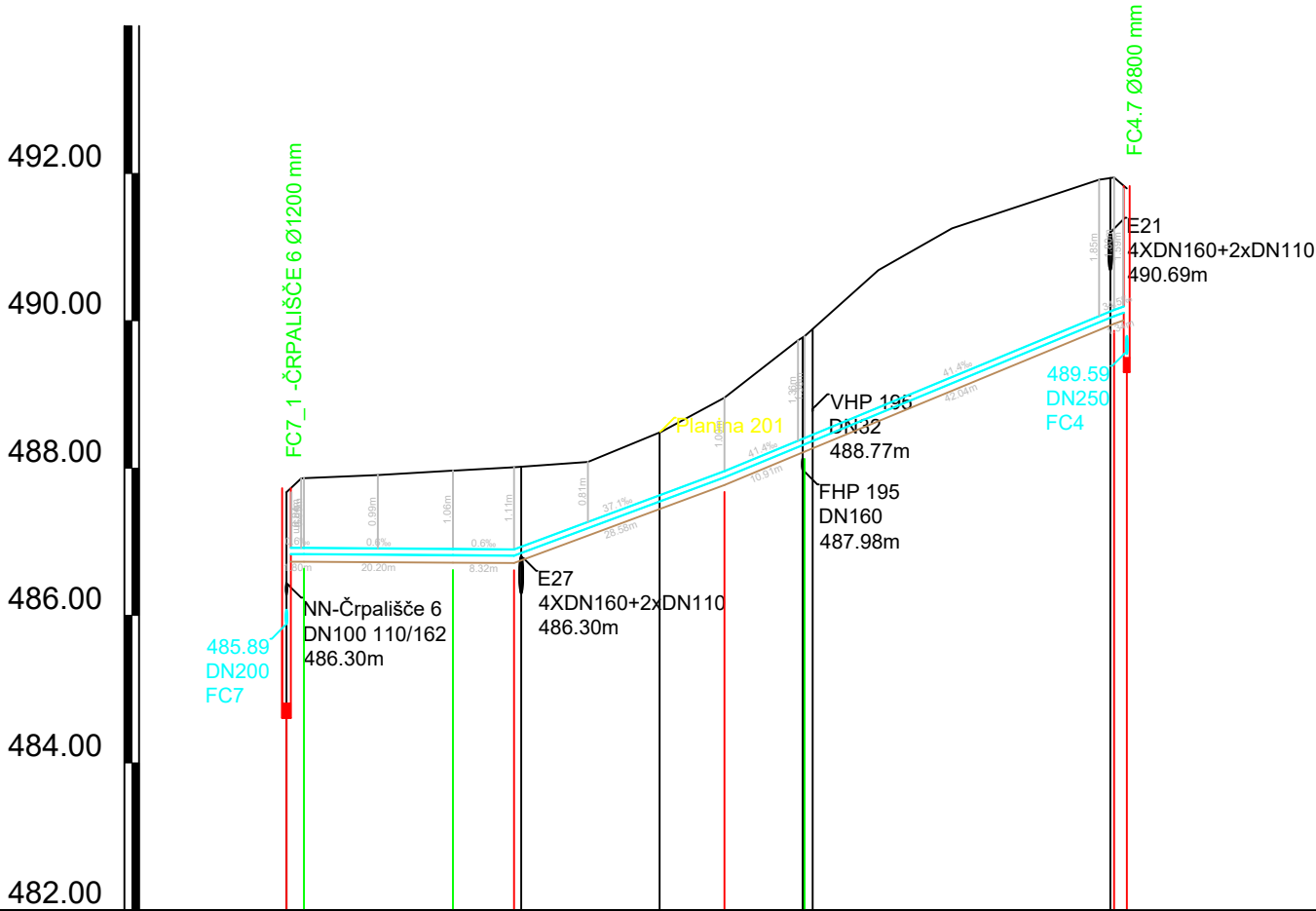


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Naročnik:		T F E	
Vrednoti projekt: ☐ IZGRADNJA KANALIZACIJSKEGA OMREŽJA Z VSEMI POTREBNIMI OBJEKTI NA OMOČJU PLANINE		Vrednoti projekt: ☐	
Vodja projekiranja	ime in priimek - naziv dr. Marko Lavrenčič mag.inž.grad.	id. št. IZS G - 4843	Vrednoti št. načrta NAČRT GRADBENIŠTVA št. 17/58
Pozblaščen inženir	dr. Marko Lavrenčič mag.inž.grad.	G - 4843	Načrt/Vsebinska lista
Izdajal:	Milan Rupnik grad.teh.		VZDOLŽNI PROFILI FEKALNIH KANALOV 5. DEL (KANAL FC 1.4, FC2, FC3, FC4)
Sodelavec:			
Vrednoti projekt:	št. projekta:	datum:	mesec:
PZI	17/58	avgust 2026	1:1000/100, 200, 1:100/100
			št.čevka lista 5.5



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Narčniški 	T F E	IZGRADNJA KANALIZACIJSKEGA OMREŽJA Z VSEMI POTREBNIMI OBJEKTI NA OBMOČJU PLANINE
Vodja projekcija	ime in priimek - naziv	id. št. IZS
Pooblaščenec inženier	dr. Marko Lavrenčič mag.inž.grad.	G - 4843
Izdelal:	dr. Marko Lavrenčič mag.inž.grad.	G - 4843
Sodielavec:	Milan Rupnik grad.teh.	Načrt/osebina lista
Vrstna projekta:	št. projekta:	VZDOLŽNI PROFILI FEKALNIH KANALOV - 6. DEL (KANAL FC5, FC6, FC7, FC7.3)
PZI	17/58	datum:
1:1000/100	avgust 2026	merilo:
5.6	številka lista:	5.6

T6
M 1:1000/100
M2.K1



IME	FC7_1 -ČRPALIŠČE 6 - FC7										T_ T6.6 FC4.7 - FC4									
	T_ T6.1		T_ T6.2T_ T6.3		T_ T6.4		T_ T6.5													
STACIONAŽA	0.00		22.60		30.93		59.49		70.39		112.38									
KOTA TERENA	487.67	487.86	487.91	487.96	488.01	488.08	488.49	488.96	488.79	490.69	491.26	491.59	491.92	491.85	491.85	491.85	491.85	491.85	491.85	491.85
KOTA IZTOKA, VTOKA	485.89	485.89	486.91	486.91	486.90	486.90	487.96	487.96	488.41	488.41	488.41	488.41	488.41	488.41	488.41	488.41	488.41	488.41	488.41	488.41
GLOBINA IZKOPA	1.98	1.98	1.25	1.30	1.19	1.57	1.19	1.57	1.19	1.57	1.19	1.57	1.19	1.57	1.19	1.57	1.19	1.57	1.19	1.57
PADEC	0.6		37.1		41.4		34.5													
DOLŽINA	2.40	20.20	8.32	28.58	10.91	42.04	1.74													
CEV PROFIL DOLŽINA	PEHD DN90 , L=114.20 m																			



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Naročnik:OBČINA POSTOJNA, Ljubljanska cesta 4, 6230 Postojna



Četrti infostanovanjski dan

Okoli leta 19

5271 Vojkova

Vojkova

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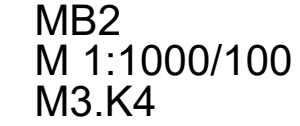
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IZGRADNJA KANALIZACIJSKEGA OMREŽJA Z VSEMI POTREBNIMI OBJEKTI NA OBMOČJU PLANINE

	ime in priimek - naziv	id. št. IZS	Vrsta in št. načrta:	
Vodja projektiranja	dr. Marko Lavrenčič mag.inž.grad.	G - 4843	NAČRT GRADBENIŠTVA št. 17/58	
Pooblaščen inženir	dr. Marko Lavrenčič mag.inž.grad.	G - 4843	Načrt/vsebinska lista	
Izdela:	Milan Rupnik grad.teh.		VZDOLŽNI PROFILI FEKALNIH KANALOV - 7. DEL (TLAČNI KANAL T6)	
Sodelavec:				
Vrsta projekta:	št. projekta:	datum:	merilo:	številka lista:
PZI	17/58	avgust 2026	1:1000/100	5.7





OBČINA POSTOJNA

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Y

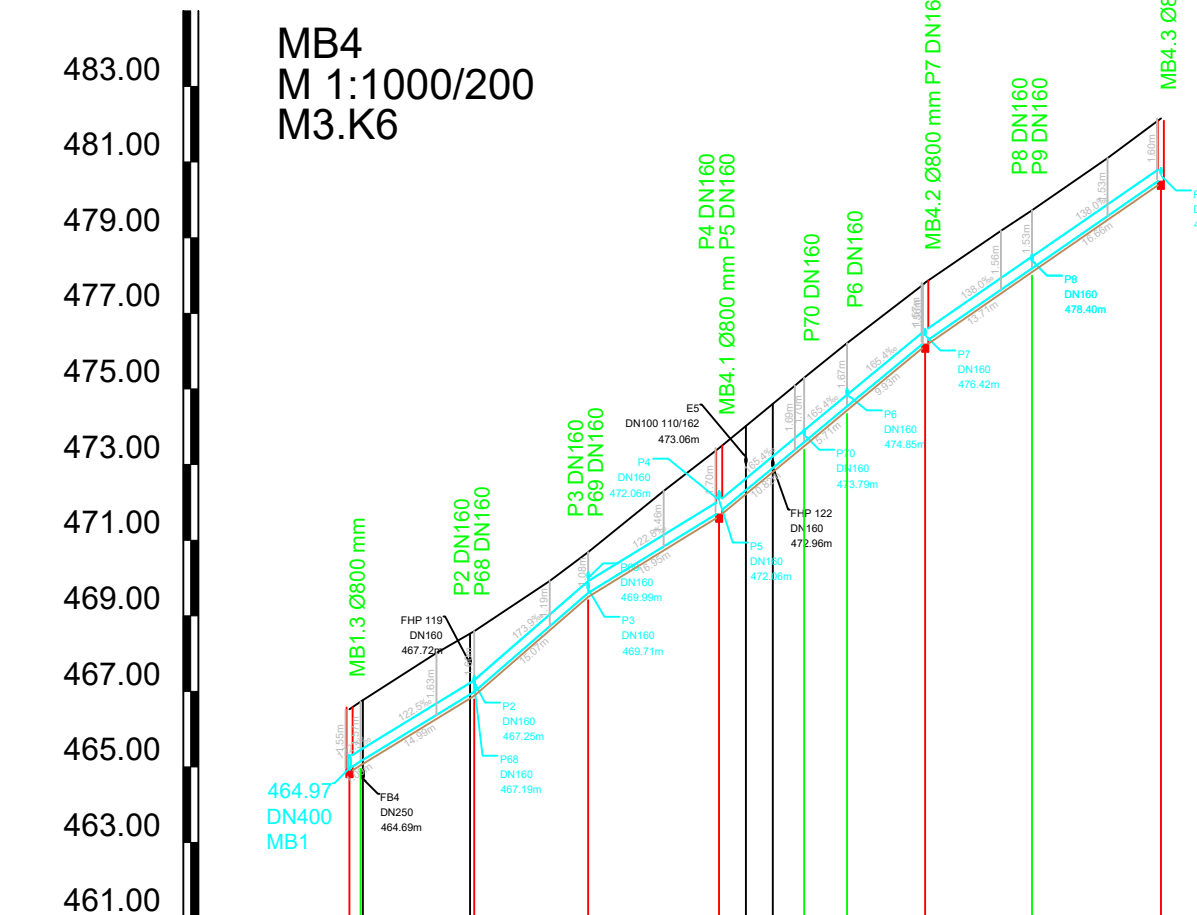
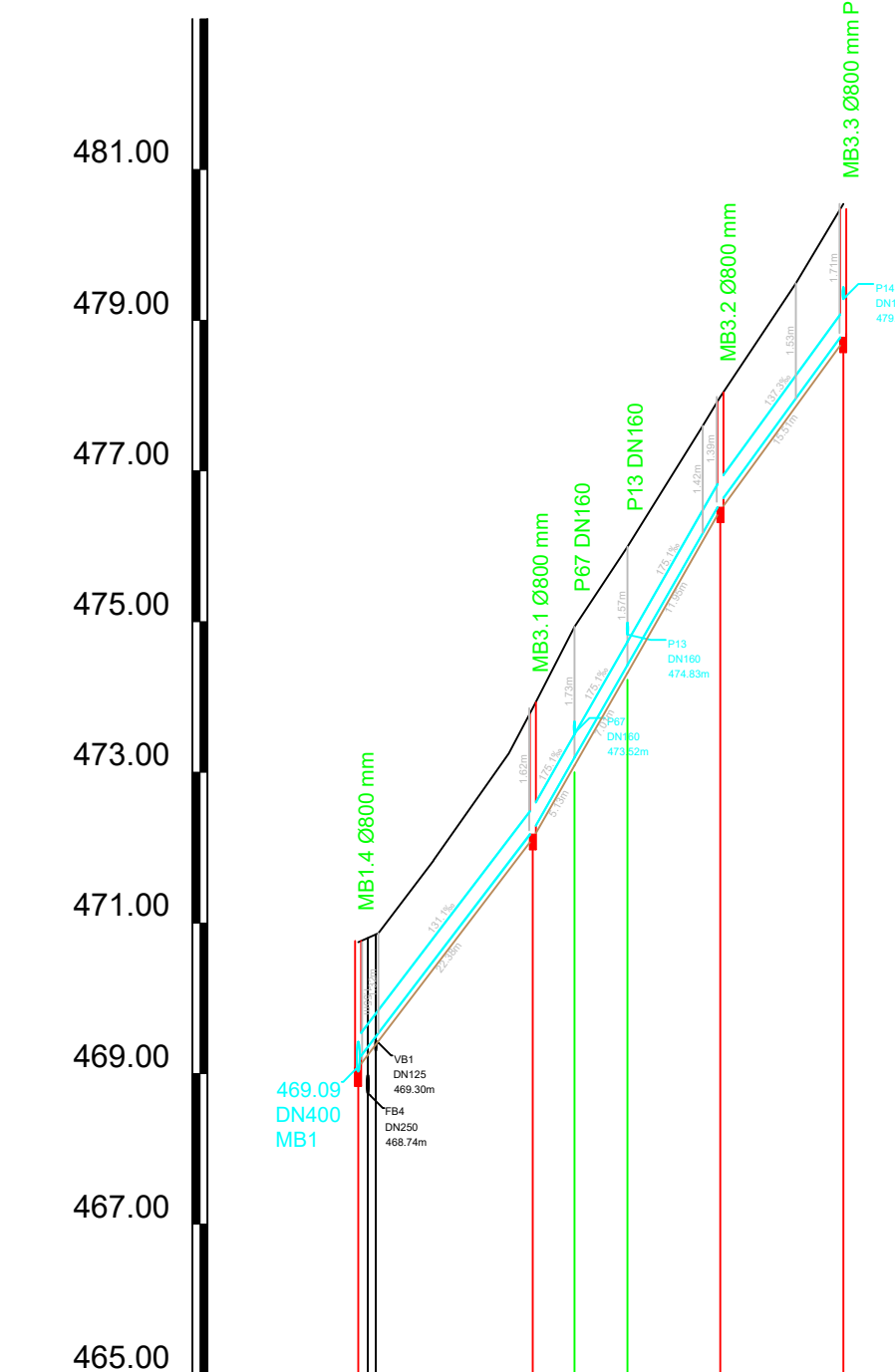
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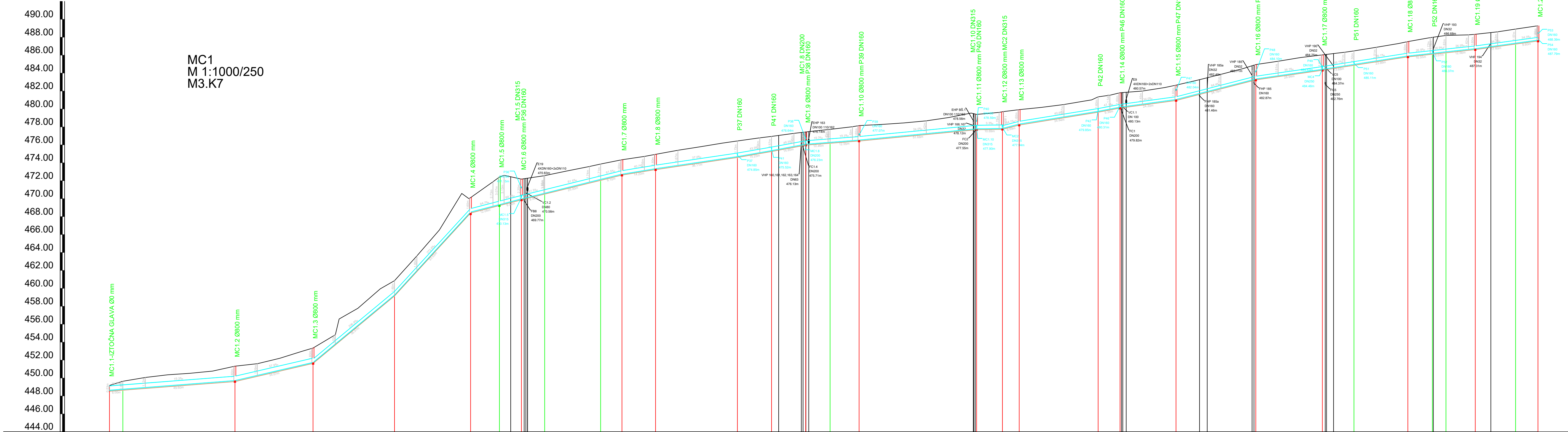
Vredja projektiranja dr. Marko Lavrenčič mag.inž.grad.	št. izd. G - 4843	Vrsta in št. načrta NAČRT GRADBENIŠTVA št. 17/58
Projektiralec inženir dr. Marko Lavrenčič mag.inž.grad.	G - 4843	Načrt/sebina lista VZDOLŽNI PROFILI METEORNIH KANALOV - 1. DEL (KANAL MA9, MB1, MB2)
Izdelal: Milan Rupnik grad.teh.		
Sodelavec:		

Vista projekta PZI	št. projekta 17/58	datum: avgust 2026	merilo: 1:1000/100, 250	številka lista 6.1
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MB3
M 1:1000/100
M3.K5



MC1
M 1:1000/250
M3.K7



IME	T_MB3.1												MC1.1-IZTOČNA GLAVA												MC1.2												MC1.3												T_MC1.2												MC1.4												MC1.5												MC1.6												MC1.7												MC1.8												T_MC1.5												T_MC1.6												MC1.9												T_MC1.10												MC1.11												MC1.12												MC1.13												T_MC1.8												MC1.14												MC1.15												MC1.16												MC1.17												T_MC1.9												MC1.18												T_MC1.11												MC1.19												T_MC1.12												MC1.20																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
	MB1.4 - MB1	MB3.1	MB3.2	MB3.3	MB1.3 - MB1	T_MB4.2	T_MB4.3	MB4.1	T_MB4.4	T_MB4.5	MB4.2	T_MB4.6	MB4.3	T_MC1.1	T_MC1.2	T_MC1.3	T_MC1.4	T_MC1.5	T_MC1.6	T_MC1.7	T_MC1.8	T_MC1.9	T_MC1.10	T_MC1.11	T_MC1.12	T_MC1.13	T_MC1.14	T_MC1.15	T_MC1.16	T_MC1.17	T_MC1.18	T_MC1.19	T_MC1.20	T_MC1.21	T_MC1.22	T_MC1.23	T_MC1.24	T_MC1.25	T_MC1.26	T_MC1.27	T_MC1.28	T_MC1.29	T_MC1.30	T_MC1.31	T_MC1.32	T_MC1.33	T_MC1.34	T_MC1.35	T_MC1.36	T_MC1.37	T_MC1.38	T_MC1.39	T_MC1.40	T_MC1.41	T_MC1.42	T_MC1.43	T_MC1.44	T_MC1.45	T_MC1.46	T_MC1.47	T_MC1.48	T_MC1.49	T_MC1.50	T_MC1.51	T_MC1.52	T_MC1.53	T_MC1.54	T_MC1.55	T_MC1.56	T_MC1.57	T_MC1.58	T_MC1.59	T_MC1.60	T_MC1.61	T_MC1.62	T_MC1.63	T_MC1.64	T_MC1.65	T_MC1.66	T_MC1.67	T_MC1.68	T_MC1.69	T_MC1.70	T_MC1.71	T_MC1.72	T_MC1.73	T_MC1.74	T_MC1.75	T_MC1.76	T_MC1.77	T_MC1.78	T_MC1.79	T_MC1.80	T_MC1.81	T_MC1.82	T_MC1.83	T_MC1.84	T_MC1.85	T_MC1.86	T_MC1.87	T_MC1.88	T_MC1.89	T_MC1.90	T_MC1.91	T_MC1.92	T_MC1.93	T_MC1.94	T_MC1.95	T_MC1.96	T_MC1.97	T_MC1.98	T_MC1.99	T_MC1.100	T_MC1.101	T_MC1.102	T_MC1.103	T_MC1.104	T_MC1.105	T_MC1.106	T_MC1.107	T_MC1.108	T_MC1.109	T_MC1.110	T_MC1.111	T_MC1.112	T_MC1.113	T_MC1.114	T_MC1.115	T_MC1.116	T_MC1.117	T_MC1.118	T_MC1.119	T_MC1.120	T_MC1.121	T_MC1.122	T_MC1.123	T_MC1.124	T_MC1.125	T_MC1.126	T_MC1.127	T_MC1.128	T_MC1.129	T_MC1.130	T_MC1.131	T_MC1.132	T_MC1.133	T_MC1.134	T_MC1.135	T_MC1.136	T_MC1.137	T_MC1.138	T_MC1.139	T_MC1.140	T_MC1.141	T_MC1.142	T_MC1.143	T_MC1.144	T_MC1.145	T_MC1.146	T_MC1.147	T_MC1.148	T_MC1.149	T_MC1.150	T_MC1.151	T_MC1.152	T_MC1.153	T_MC1.154	T_MC1.155	T_MC1.156	T_MC1.157	T_MC1.158	T_MC1.159	T_MC1.160	T_MC1.161	T_MC1.162	T_MC1.163	T_MC1.164	T_MC1.165	T_MC1.166	T_MC1.167	T_MC1.168	T_MC1.169	T_MC1.170	T_MC1.171	T_MC1.172	T_MC1.173	T_MC1.174	T_MC1.175	T_MC1.176	T_MC1.177	T_MC1.178	T_MC1.179	T_MC1.180	T_MC1.181	T_MC1.182	T_MC1.183	T_MC1.184	T_MC1.185	T_MC1.186	T_MC1.187	T_MC1.188	T_MC1.189	T_MC1.190	T_MC1.191	T_MC1.192	T_MC1.193	T_MC1.194	T_MC1.195	T_MC1.196	T_MC1.197	T_MC1.198	T_MC1.199	T_MC1.200	T_MC1.201	T_MC1.202	T_MC1.203	T_MC1.204	T_MC1.205	T_MC1.206	T_MC1.207	T_MC1.208	T_MC1.209	T_MC1.210	T_MC1.211	T_MC1.212	T_MC1.213	T_MC1.214	T_MC1.215	T_MC1.216	T_MC1.217	T_MC1.218	T_MC1.219	T_MC1.220	T_MC1.221	T_MC1.222	T_MC1.223	T_MC1.224	T_MC1.225	T_MC1.226	T_MC1.227	T_MC1.228	T_MC1.229	T_MC1.230	T_MC1.231	T_MC1.232	T_MC1.233	T_MC1.234	T_MC1.235	T_MC1.236	T_MC1.237	T_MC1.238	T_MC1.239	T_MC1.240	T_MC1.241	T_MC1.242	T_MC1.243	T_MC1.244	T_MC1.245	T_MC1.246	T_MC1.247	T_MC1.248	T_MC1.249	T_MC1.250	T_MC1.251	T_MC1.252	T_MC1.253	T_MC1.254	T_MC1.255	T_MC1.256	T_MC1.257	T_MC1.258	T_MC1.259	T_MC1.260	T_MC1.261	T_MC1.262	T_MC1.263	T_MC1.264	T_MC1.265	T_MC1.266	T_MC1.267	T_MC1.268	T_MC1.269	T_MC1.270	T_MC1.271	T_MC1.272	T_MC1.273	T_MC1.274	T_MC1.275	T_MC1.276	T_MC1.277	T_MC1.278	T_MC1.279	T_MC1.280	T_MC1.281	T_MC1.282	T_MC1.283	T_MC1.284	T_MC1.285	T_MC1.286	T_MC1.287	T_MC1.288	T_MC1.289	T_MC1.290	T_MC1.291	T_MC1.292	T_MC1.293	T_MC1.294	T_MC1.295	T_MC1.296	T_MC1.297	T_MC1.298	T_MC1.299	T_MC1.300	T_MC1.301	T_MC1.302	T_MC1.303	T_MC1.304	T_MC1.305	T_MC1.306	T_MC1.307	T_MC1.308	T_MC1.309	T_MC1.310	T_MC1.311	T_MC1.312	T_MC1.313	T_MC1.314	T_MC1.315	T_MC1.316	T_MC1.317	T_MC1.318	T_MC1.319	T_MC1.320	T_MC1.321	T_MC1.322	T_MC1.323	T_MC1.324	T_MC1.325	T_MC1.326	T_MC1.327	T_MC1.328	T_MC1.329	T_MC1.330	T_MC1.331	T_MC1.332	T_MC1.333	T_MC1.334	T_MC1.335	T_MC1.336	T_MC1.337	T_MC1.338	T_MC1.339	T_MC1.340	T_MC1.341	T_MC1.342	T_MC1.343	T_MC1.344	T_MC1.345	T_MC1.346	T_MC1.347	T_MC1.348	T_MC1.349	T_MC1.350	T_MC1.351	T_MC1.352	T_MC1.353	T_MC1.354	T_MC1.355	T_MC1.356	T_MC1.357	T_MC1.358	T_MC1.359	T_MC1.360	T_MC1.361	T_MC1.362	T_MC1.363	T_MC1.364	T_MC1.365	T_MC1.366	T_MC1.367	T_MC1.368	T_MC1.369	T_MC1.370	T_MC1.371	T_MC1.372	T_MC1.373	T_MC1.374	T_MC1.375	T_MC1.376	T_MC1.377	T_MC1.378	T_MC1.379	T_MC1.380	T_MC1.381	T_MC1.382	T_MC1.383	T_MC1.384	T_MC1.385	T_MC1.386	T_MC1.387	T_MC1.388	T_MC1.389	T_MC1.390	T_MC1.391	T_MC1.392	T_MC1.393	T_MC1.394	T_MC1.395	T_MC1.396	T_MC1.397	T_MC1.398	T_MC1.399	T_MC1.400	T_MC1.401	T_MC1.402	T_MC1.403	T_MC1.404	T_MC1.405	T_MC1.406	T_MC1.407	T_MC1.408	T_MC1.409	T_MC1.410	T_MC1.411	T_MC1.412	T_MC1.413	T_MC1.414	T_MC1.415	T_MC1.416	T_MC1.417	T_MC1.418	T_MC1.419	T_MC1.420	T_MC1.421	T_MC1.422	T_MC1.423	T_MC1.424	T_MC1.425	T_MC1.426	T_MC1.427	T_MC1.428	T_MC1.429	T_MC1.430	T_MC1.431	T_MC1.432	T_MC1.433	T_MC1.434	T_MC1.435	T_MC1.436	T_MC1.437	T_MC1.438	T_MC1.439	T_MC1.440	T_MC1.441	T_MC1.442	T_MC1.443	T_MC1.444	T_MC1.445	T_MC1.446	T_MC1.447	T_MC1.448	T_MC1.449	T_MC1.450	T_MC1.451	T_MC1.452	T_MC1.453	T_MC1.454	T_MC1.455	T_MC1.456	T_MC1.457	T_MC1.458	T_MC1.459	T_MC1.460	T_MC1.461	T_MC1.462	T_MC1.463	T_MC1.464	T_MC1.465	T_MC1.466	T_MC1.467	T_MC1.468	T_MC1.469	T_MC1.470	T_MC1.471	T_MC1.472	T_MC1.473	T_MC1.474	T_MC1.475	T_MC1.476	T_MC1.477	T_MC1.478	T_MC1.479	T_MC1.480	T_MC1.481	T_MC1.482	T_MC1.483	T_MC1.484	T_MC1.485	T_MC1.486	T_MC1.487	T_MC1.488	T_MC1.489	T_MC1.490	T_MC1.491	T_MC1.492	T_MC1.493	T_MC1.494	T_MC1.495	T_MC1.496	T_MC1.497	T_MC1.498	T_MC1.499	T_MC1.500	T_MC1.501	T_MC1.502	T_MC1.503	T_MC1.504	T_MC1.505	T_MC1.506	T_MC1.507	T_MC1.508	T_MC1.509	T_MC1.510	T_MC1.511	T_MC1.512	T_MC1.513	T_MC1.514	T_MC1.515	T_MC1.516	T_MC1.517	T_MC1.518	T_MC1.519	T_MC1.520	T_MC1.521	T_MC1.522	T_MC1.523	T_MC1.524	T_MC1.525	T_MC1.526	T_MC1.527	T_MC1.528	T_MC1.529	T_MC1.530	T_MC1.531	T_MC1.532	T_MC1.533	T_MC1.534	T_MC1.535	T_MC1.536	T_MC1.537	T_MC1.538	T_MC1.539	T_MC1.540	T_MC1.541	T_MC1.542	T_MC1.543	T_MC1.544	T_MC1.545	T_MC1.546	T_MC1.547	T_MC1.548	T_MC1.549	T_MC1.550	T_MC1.551	T_MC1.552	T_MC1.553	T_MC1.554	T_MC1.555	T_MC1.556	T_MC1.557	T_MC1.558	T_MC1.559	T_MC1.560	T_MC1.561	T_MC1.562	T_MC1.563	T_MC1.564	T_MC1.565	T_MC1.566	T_MC1.567	T_MC1.568	T_MC1.569	T_MC1.570	T_MC1.571	T_MC1.572	T_MC1.573	T_MC1.574	T_MC1.575	T_MC1.576	T_MC1.577	T_MC1.578	T_MC1.579	T_MC1.580	T_MC1.581	T_MC1.582	T_MC1.583	T_MC1.584	T_MC1.585	T_MC1.586	T_MC1.587	T_MC1.588	T_MC1.589	T_MC1.590	T_MC1.591	T_MC1.592	T_MC1.593	T_MC1.594	T_MC1.595	T_MC1.596	T_MC1.597	T_MC1.598	T_MC1.599	T_MC1.600	T_MC1.601	T_MC1.602	T_MC1.603	T_MC1.604	T_MC1.605	T_MC1.606	T_MC1.607	T_MC1.608	T_MC1.609	T_MC1.610	T_MC1.611	T_MC1.612	T_MC1.613	T_MC1.614	T_MC1.615	T_MC1.616	T_MC1.617	T_MC1.618	T_MC1.619	T_MC1.620	T_MC1.621	T_MC1.622	T_MC1.623	T_MC1.624	T_MC1.625	T_MC1.626	T_MC1.627	T_MC1.628	T_MC1.629	T_MC1.630	T_MC1.631	T_MC1.632	T_MC1.633	T_MC1.634	T_MC1.635	T_MC1.636	T_MC1.637	T_MC1.638	T_MC1.639	T_MC1.640	T_MC1.641	T_MC1.642	T_MC1.643	T_MC1.644	T_MC1.645	T_MC1.646	T_MC1.647	T_MC1.648	T_MC1.649	T_MC1.650	T_MC1.651	T_MC1.652	T_MC1.653	T_MC1.654	T_MC1.655	T_MC1.656	T_MC1.657	T_MC1.658	T_MC1.659	T_MC1.660	T_MC1.661	T_MC1.662	T_MC1.663	T_MC1.664	T_MC1.665	T_MC1.666	T_MC1.667	T_MC1.668	T_MC1.669	T_MC1.670	T_MC1.671	T_MC1.672	T_MC1.673	T_MC1.674	T_MC1.675	T_MC1.676	T_MC1.677	T_MC1.678	T_MC1.679	T_MC1.680	T_MC1.681	T_MC1.682	T_MC1.683	T_MC1.684	T_MC1.685	T_MC1.686	T_MC1.687	T_MC1.688	T_MC1.689	T_MC1.690	T_MC1.691	T_MC1.692	T_MC1.693	T_MC1.694	T_MC1.695	T_MC1.696	T_MC1.697	T_MC1.698	T_MC1.699	T_MC1.700	T_MC1.701	T_MC1.702	T_MC1.703	T_MC1.704	T_MC1.705	T_MC1.706	T_MC1.707	T_MC1.708	T_MC1.709	T_MC1.710	T_MC1.711	T_MC1.712	T_MC1.713	T_MC1.714	T_MC1.715	T_MC1.716	T_MC1.717	T_MC1.718	T_MC1.719	T_MC1.720	T_MC1.721	T_MC1.722	T_MC1.723	T_MC1.724	T_MC1.725	T_MC1.726	T_MC1.727	T_MC1.728	T_MC1.729	T_MC1.730	T_MC1.731	T_MC1.732	T_MC1.733	T_MC1.734	T_MC1.735	T_MC1.736	T_MC1.737	T_MC1.738	T_MC1.739	T_MC1.740	T_MC1.741	T_MC1.742	T_MC1.743	T_MC1.744	T_MC1.745	T_MC1.746	T_MC1.747	T_MC1.748	T_MC1.749	T_MC1.750	T_MC1.751	T_MC1.752	T_MC1.753	T_MC1.754	T_MC1.755	T_MC1.756	T_MC1.757	T_MC1.758	T_MC1.759	T_MC1.760	T_MC1.761	T_MC1.762	T_MC1.763	T_MC1.764	T_MC1.765	T_MC1.766	T_MC1.767	T_MC1.768	T_MC1.769	T_MC1.770	T_MC1.771	T_MC1.772	T_MC1.773	T_MC1.774	T_MC1.775	T_MC1.776	T_MC1.777	T_MC1.778	T_MC1.779	T_MC1.780	T_MC1.781	T_MC1.782	T_MC1.783	T_MC1.784	T_MC1.785	T_MC1.786	T_MC1.787	T_MC1.788	T_MC1.789	T_MC1.790	T_MC1.791	T_MC1.792	T_MC1.793	T_MC1.794	T_MC1.795	T_MC1.796	T_MC1.797	T_MC1.798	T_MC1.799	T_MC1.800	T_MC1.801	T_MC1.802	T_MC1.803	T_MC1.804	T_MC1.805	T_MC1.806	T_MC1.807	T_MC1.808	T_MC1.809	T_MC1.810	T_MC1.811	T_MC1.812	T_MC1.813	T_MC1.814	T_MC1.815	T_MC1.816	T_MC1.817	T_MC1.818	T_MC1.819	T_MC1.820	T_MC1.821	T_MC1.822	T_MC1.823	T_MC1.824	T_MC1.825	T_MC1.826	T_MC1.827	T_MC1.828	T_MC1.829	T_MC1.830	T_MC1.831	T_MC1.832	T_MC1.833	T_MC1.834	T_MC1.835	T_MC1.836	T_MC1.837	T_MC1.838	T_MC1.839	T_MC1.840	T_MC1.841	T_MC1.842	T_MC1.843	T_MC1.844	T_MC1.845	T_MC1.846	T_MC1.847	T_MC1.848	T_MC1.849	T_MC1.850	T_MC1.851	T_MC1.852	T_MC1.853	T_MC1.854	T_MC1.855	T_MC1.856	T_MC1.857	T_MC1.858	T_MC1.859	T_MC1.860	T_MC1.861	T_MC1.862	T_MC1.863	T_MC1.864	T_MC1.865	T_MC1.866	T_MC1.867	T_MC1.868	T_MC1.869	T_MC1.870	T_MC1.871	T_MC1.872	T_MC1.873	T_MC1.874	T_MC1.875	T_MC1.876	T_MC1.877	T_MC1.878	T_MC1.879	T_MC1.880	T_MC1.881	T_MC1.882	T_MC1.883	T_MC1.884	T_MC1.885	T_MC1.886	T_MC1.887	T_MC1.888	T_MC1.889	T_MC1.890	T_MC1.891	T_MC1.892	T_MC1.893	T_MC1.894	T_MC1.895	T_MC1.896	T_MC1.897	T_MC1.898	T_MC1.899	T_MC1.900	T_MC1.901	T_MC1.902	T_MC1.903	T_MC1.904	T_MC1.905	T_MC1.906	T_MC1.907	T_MC1.908	T_MC1.909	T_MC1.910	T_MC1.911	T_MC1.912	T_MC1.913	T_MC1.914	T_MC1.915	T_MC1.916	T_MC1.917	T_MC1.918	T_MC1.919	T_MC1.920	T_MC1.921	T_MC1.922	T_MC1.923	T_MC1.924	T_MC1.925	T_MC1.926	T_MC1.927	T_MC1.928	T_MC1.929	T_MC1.930	T_MC1.931	T_MC1.932	T_MC1.933	T_MC1.934	T_MC1.935	T_MC1.936	T_MC1.937	T_MC1.938	T_MC1.939	T_MC1.940	T_MC1.941	T_MC1.942	T_MC1.943	T_MC1.944	T_MC1.945	T_MC1.946	T_MC1.947	T_MC1.948	T_MC1.949	T_MC1.950	T_MC1.951	T_MC1.952	T_MC1.953	T_MC1.954	T_MC1.955	T_MC1.956	T_MC1.957	T_MC1.958	T_MC1.959	T_MC1.960	T_MC1.961	T_MC1.962	T_MC1.963	T_MC1.964	T_MC1.965	T_MC1.966	T_MC1.967	T_MC1.968	T_MC1.969	T_MC1.970	T_MC1.971	T_MC1.972	T_MC1.973	T_MC1.974	T_MC1.975	T_MC1.976	T_MC1.977	T_MC1.978	T_MC1.979	T_MC1.980	T_MC1.981	T_MC1.982	T_MC1.983	T_MC1.984	T_MC1.985	T_MC1.986	T_MC1.987	T_MC1.988	T_MC1.989	T_MC1.990	T_MC1.991	T_MC1.992	T_MC1.993	T_MC1.994	T_MC1.995	T_MC1.996	T_MC1.997	T_MC1.998	T_MC1.999	T_MC1.1000	T_MC1.1001	T_MC1.1002	T_MC1.1003	T_MC1.1004	T_MC1.1005	T_MC1.1006	T_MC1.1007	T_MC1.1008	T_MC1.1009	T_MC1.1010	T_MC1.1011	T_MC1.1012	T_MC1.1013	T_MC1.1014	T_MC1.1015	T_MC1.1016	T_MC1.1017	T_MC1.1018	T_MC1.1019	T_MC1.1020	T_MC1.1021	T_MC1.1022	T_MC1.1023	T_MC1.1024	T_MC1.1025	T_MC1.1026	T_MC1.1027	T_MC1.1028	T_MC1.1029	T_MC1.1030	T_MC1.1031	T_MC1.1032	T_MC1.1033	T_MC1.1034	T_MC1.1035	T_MC1.1036	T_MC1.1037	T_MC1.1038	T_MC1.1039	T_MC1.1040	T_MC1.1041	T_MC1.1042	T_MC1.1043	T_MC1.1044	T_MC1.1045	T_MC1.1046	T_MC1.1047	T_MC1.1048	T_MC1.1049	T_MC1.1050	T_MC1.1051	T_MC1.1052	T_MC1.1053	T_MC1.1054	T_MC1.1055	T_MC1.1056	T_MC1.1057	T_MC1.1058	T_MC1.1059	T_MC1.1060	T_MC1.1061	T_MC1.1062	T_MC1.1063	T_MC1.1064	T_MC1.1065	T_MC1.1066	T_MC1.1067	T_MC1.1068	T_MC1.1069	T_MC1.1070	T_MC1.1071	T_MC1.1072	T_MC1.1073	T_MC1.1074	T_MC1.1075	T_MC1.1076	T_MC1.1077	T_MC1.1078	T_MC1.1079



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www.postojna.si

OBČINA POSTOJNA, Ljubljanska cesta 4, 6230 Postojna

Vodja projekcije

Ime in priimek - naziv

id. št. 325

Vrsta in št. načrta

Posebni inženir

dr. Marko Lavrenčič mag.inž.grad.

G - 4843

NAČRT GRADBENIŠTVA št. 17/58

Izdajatelj

dr. Marko Lavrenčič mag.inž.grad.

G - 4843

Načrt/izvedbena lista

Sodolavec

Milan Rupnik grad.teh.

VZDOLŽNI PROFILI METEORNIH KANALOV - 2. DEL (KANAL MB3, MB4, MC1)

Vrsta projekta

Št. projekta

datum

merilo

Številka lista

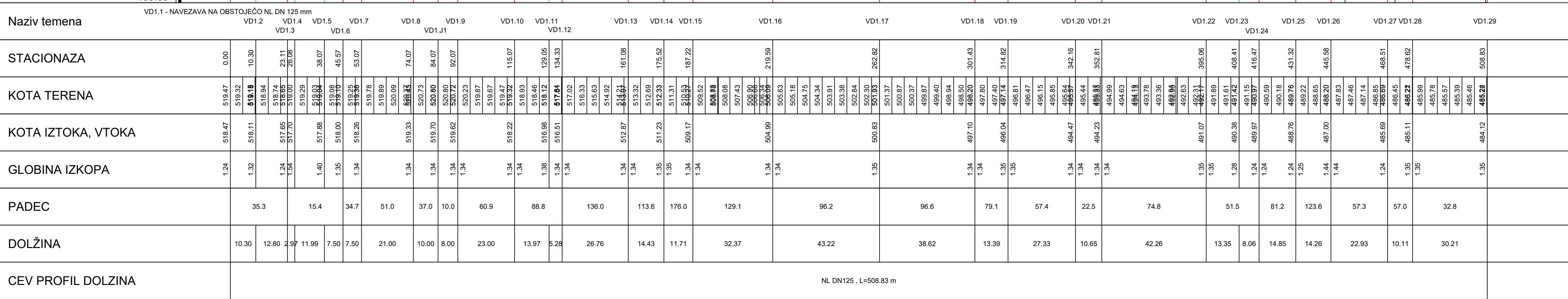
PZI

17/58

avgust 2026

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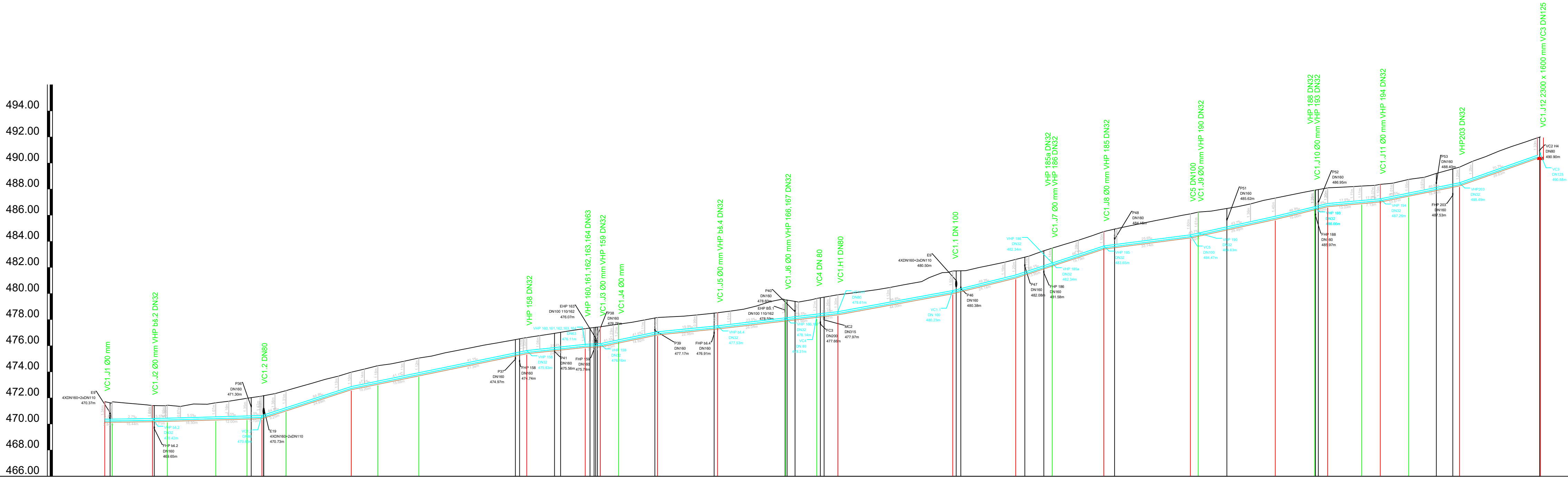
6.2



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Naročnik:		

VC1
M 1:1000/200
M4.K7



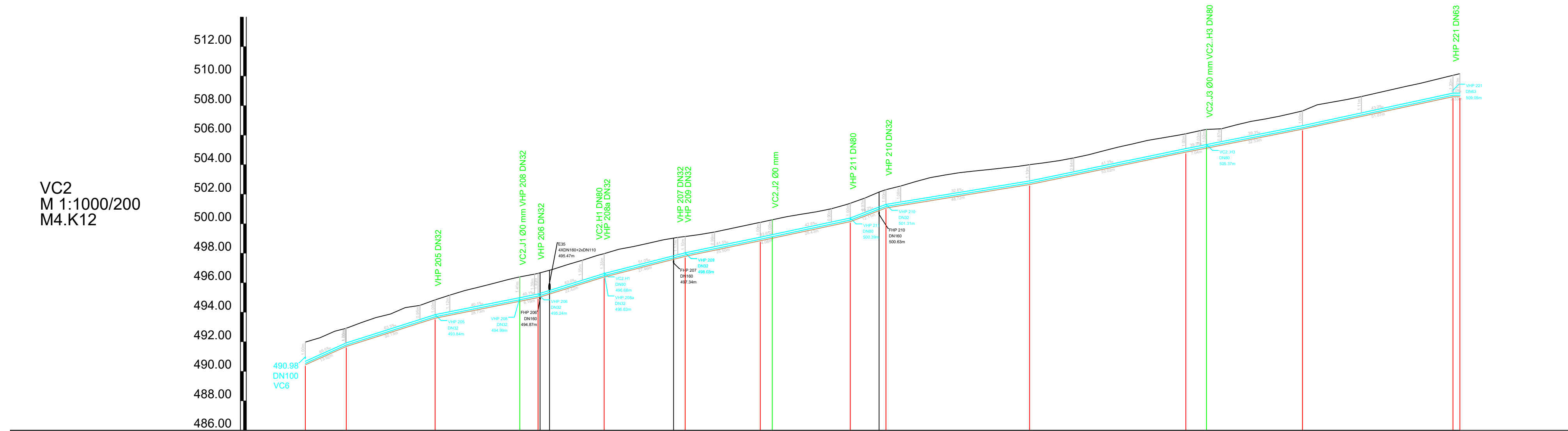
Naziv temena	VC1.1	VC1.2	VC1.3	VC1.4	VC1.5	VC1.6	VC1.7	VC1.8	VC1.9	VC1.10	VC1.11	VC1.12	VC1.13	VC1.14	VC1.15	VC1.16	VC1.17	VC1.18	VC1.19	VC1.20	VC1.21	VC1.22	VC1.23										
STACIONAZA	0.00	2.54	18.28	23.99	42.49	54.49	60.19	69.44	94.43	104.63	120.29	161.63	184.01	189.78	196.81	211.73	234.71	260.75	272.71	280.78	324.78	348.92	362.87	382.66	415.80	418.82	448.31	488.42	516.88	549.86			
KOTA TERENA	471.71	471.60	471.52	471.44	471.35	471.53	471.53	471.62	471.74	471.81	471.81	471.81	471.81	471.81	471.81	471.81	471.81	471.81	471.81	471.81	471.81	471.81	471.81	471.81	471.81	471.81	471.81	471.81	471.81	471.81			
KOTA IZTOKA, VTOKA	470.37	470.36	470.42	470.45	470.55	470.62	470.65	470.75	470.87	470.97	471.07	471.17	471.27	471.37	471.47	471.57	471.67	471.77	471.87	471.97	472.07	472.17	472.27	472.37	472.47	472.57	472.67	472.77	472.87	472.97			
GLOBINA IZKOPA	1.58	1.57	1.24	1.23	1.32	1.60	1.74	1.55	1.35	1.35	1.43	1.37	1.24	1.44	1.54	1.45	1.34	1.24	1.62	1.45	1.54	1.74	1.44	1.39	1.34	1.34	1.85	1.86	1.57	1.57			
PADEC	2.7	5.5	64.8	41.1	21.4	8.7	41.5	19.9	23.5	36.8	49.3	66.1	25.6	43.7	48.8	17.9	40.5	70.7															
DOLŽINA	2.84	15.44	5.71	18.50	12.00	5.70	9.25	24.99	10.20	15.66	41.34	22.38	5.77	7.03	14.92	22.98	26.04	11.96	8.07	44.00	24.14	13.95	19.79	33.14	3.02	29.49	15.06	5.02	13.03	7.13	10.87	19.46	30.98
CEV PROFIL DOLZINA	NL DN125 , L=549.86 m																																

LEGENDA:

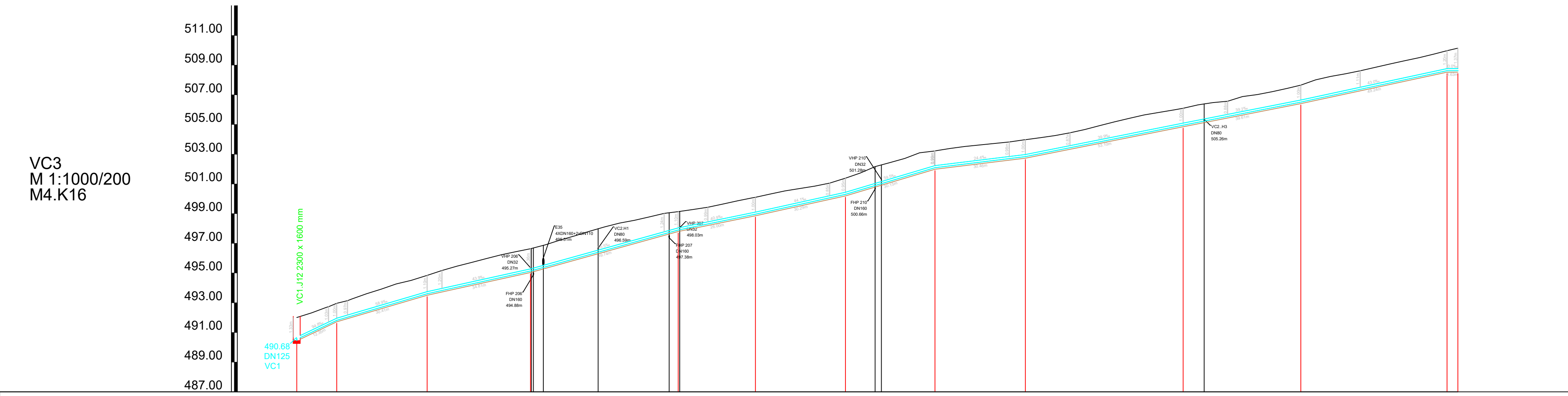


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OBČINA POSTOJNA Ljubljanska cesta 4, 6230 Postojna Tel.: 05 / 7280 700, Faks: 05 / 7280 780 e-pošta: obcina@postojna.si www.postojna.si OBČINA POSTOJNA, Ljubljanska cesta 4, 6230 Postojna IZGRADNJA KANALIZACIJSKEGA OMREŽJA Z VSEMI POTREBNIMI OBJEKTI NA OBMOČJU PLANINE				
Vodja projekiranja	ime in priimek - naziv	id. št. IZS	Vrsta in št. načrta:	
Pooblaščen inženjer	dr. Marko Lavrenčič mag.inž.grad.	G - 4843	NAČRT GRADBENIŠTVA št. 17/58	
Izdela:	Milan Rupnik grad.teh.		Načrt/ysebinska lista	
Sodelavec:			VZDOLŽNI PROFILI VODOVODA - 2. DEL (CEVOVOD VC1)	
Vrsta projekta:	št. projekta:	datum:	merilo:	številka lista:
PZI	17/58	avgust 2026	1:1000/200	7.2



Naziv temena	VC6.1 - VC6	VC2.1	VC2.2	VC2.11	VC2.3	VC2.4	VC2.5	VC2.6	VC2.7	VC2.8	VC2.9	VC2.10	VC2.11	VC2.12
	VC2.J3													
STACIONAZA	0.00													
KOTA TERENA	491.98	492.28	492.71	493.29	493.64	493.86	494.32	494.47	494.83	495.17	495.71	496.71	496.97	498.23
KOTA IZTOKA, VTOKA	490.98	490.68	491.93		493.64	494.59	495.24	496.30	497.23	497.52	497.85	498.07	498.68	499.40
GLOBALNA IZKOPA	1.25	1.54	1.24	1.24	1.24	1.24	1.65	1.64	1.64	1.59	1.35	1.24	1.25	1.24
PADEC		89.5		63.5		40.1		62.0		51.0		41.5		42.6
DOLŽINA	13.92		30.13		28.73	6.19	22.42		27.46		25.50	4.08	26.43	12.11
CEV PROFIL DOLZINA	NL DN125 , L=391.70 m													

[illegible]

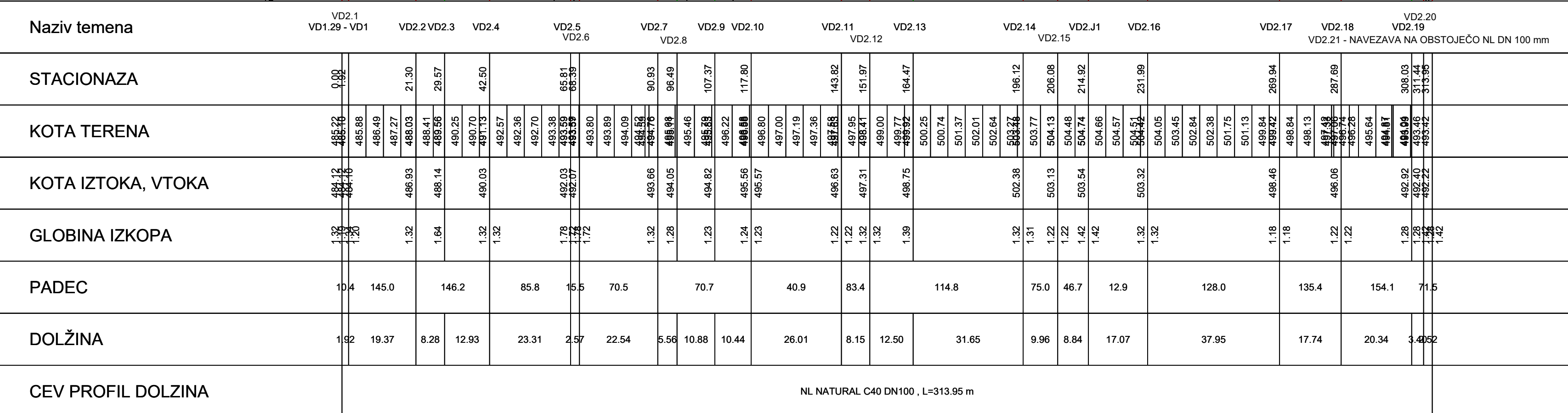
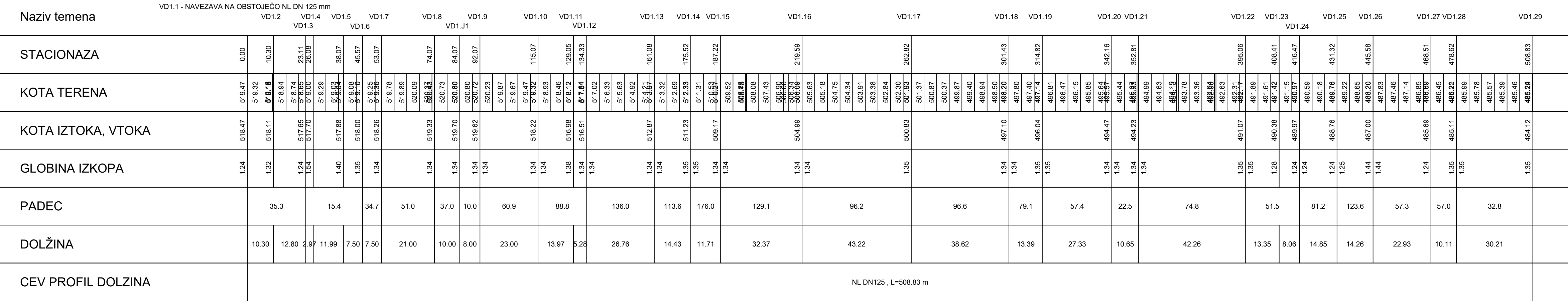
LEGENDA:



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Narocnik:				<table><tr><td>T F E</td><td>IZGRADNJA KANALIZACIJSKEGA OMREŽJA Z VSEMI POTREBNIMI OBJEKTI NA OBMOČJU PLANINE</td></tr></table>		T F E	IZGRADNJA KANALIZACIJSKEGA OMREŽJA Z VSEMI POTREBNIMI OBJEKTI NA OBMOČJU PLANINE
T F E	IZGRADNJA KANALIZACIJSKEGA OMREŽJA Z VSEMI POTREBNIMI OBJEKTI NA OBMOČJU PLANINE						
ime in priimek - naziv		id. št. IZS		Vrsta in št. načrta			
Vredja projektiranja	dr. Marko Lavrenčič mag.inž.grad.	G - 4843	NAČRT GRADBENIŠTVA št. 17/58				
Podpisali in izdali	dr. Marko Lavrenčič mag.inž.grad.	G - 4843	Načrt/osebina lista				
Izdala:	Milan Rupnik grad.teh.	VEZLOŽNI PROFILI VODOVODA - 4. DEL (CZDVOVOD VC4, VC5, VC6, VC6.4, VC1.1, VC1.2)					
Sodelavec:							
Vrsta projekta	št. projekta	datum	merilo	število lista			
PZI	17/58	avgust 2026	1:1000/100	7.4			



ZRAČNIK
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Voda projekiranja	ime in priimek - naziv dr. Marko Lavrenčič mag.inž.grad.	št. št. IZS G - 4843	Vrsta in št. načrta NAČRT GRADBENIŠTVA št. 17/58
Posodobljen inženir	dr. Marko Lavrenčič mag.inž.grad.	G - 4843	Način/vsebina lista VZDOLŽNI PROFILI VODOVODA - 5. DEL (CEVOVOD VD1, VD2)
Izdelal: Milan Rupnik grad.teh.			
Sodelavec:			
Vrsta projekta PZI	št. projekta 17/58	datum: avgust 2006	merilo: 1:1000/100, 200, 500
			številka lista 7.5