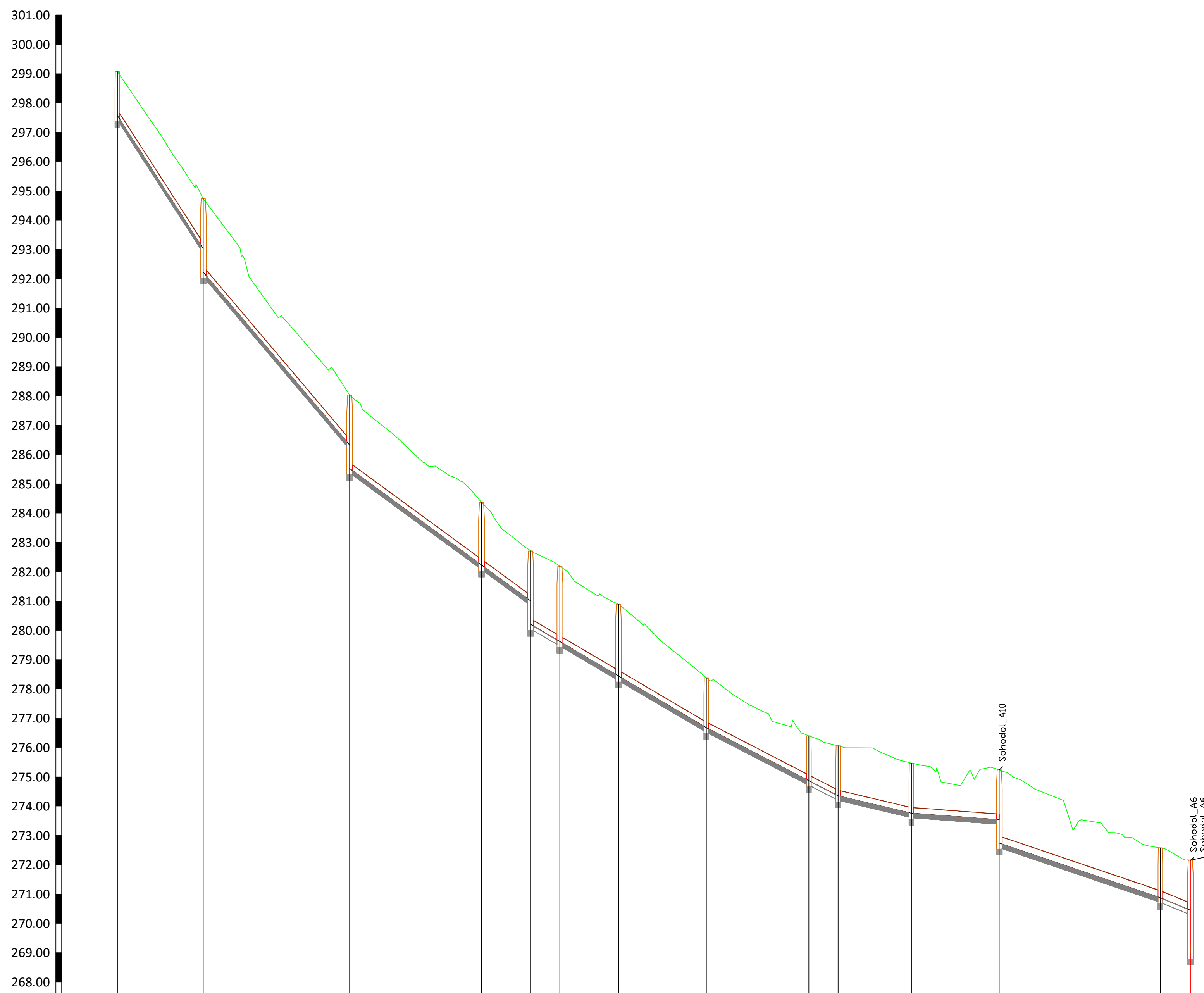
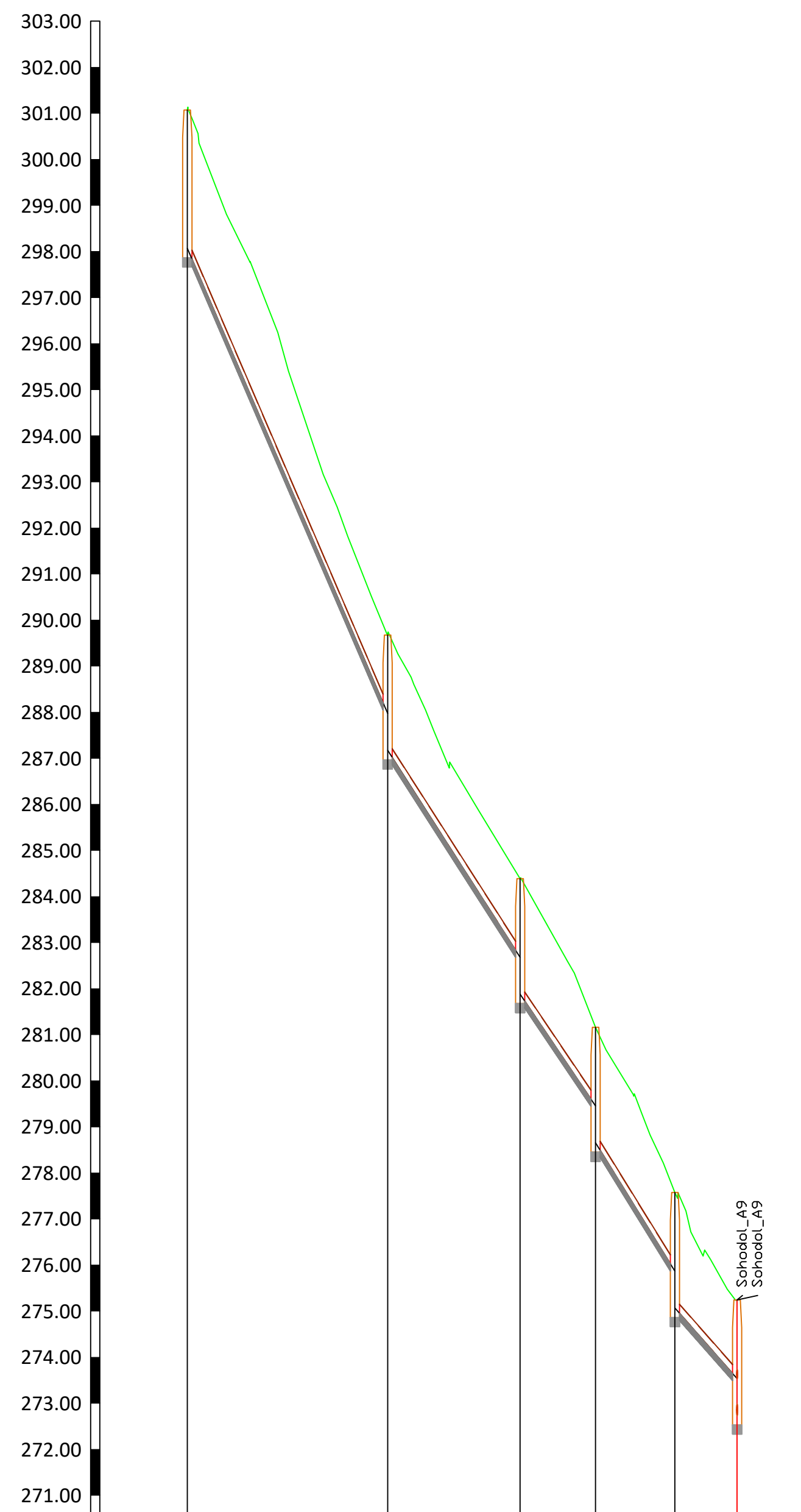


Sc:1:1000/100

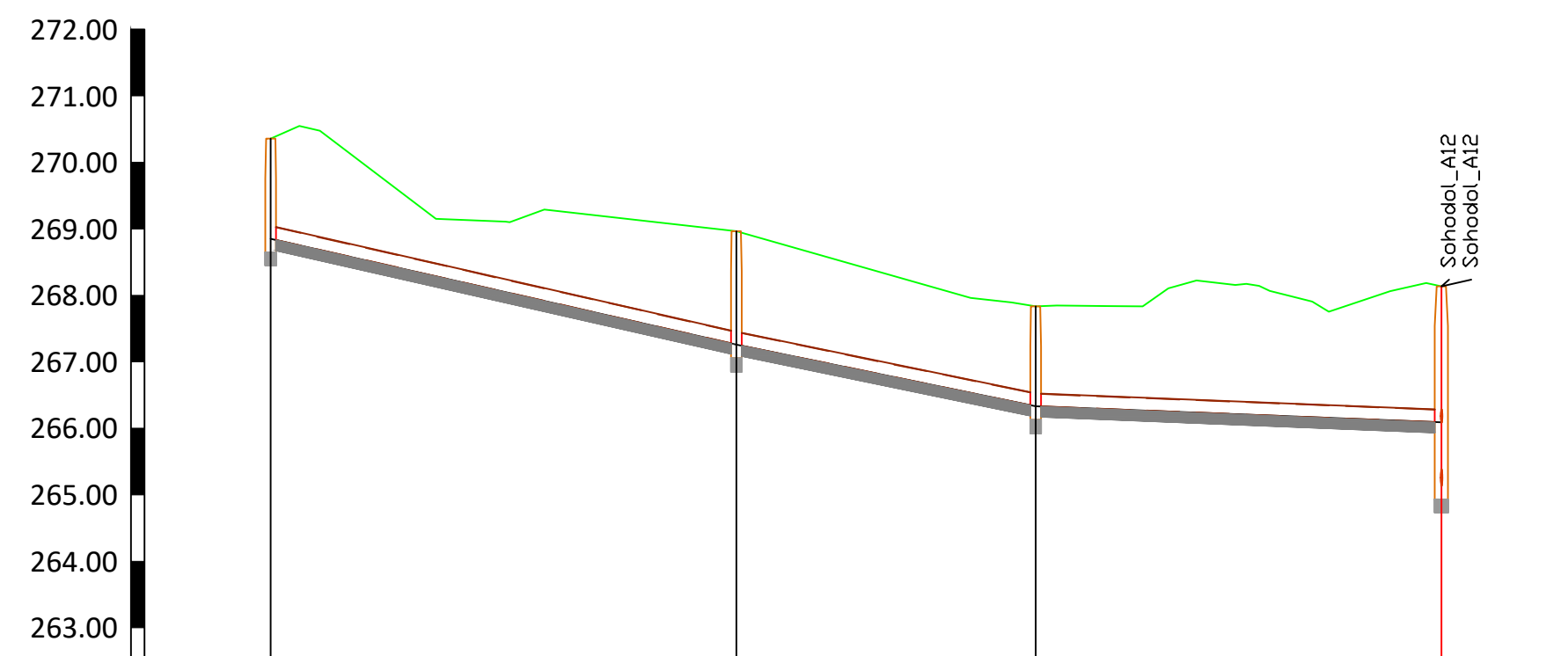
[illegible]

Sc:1:1000/100



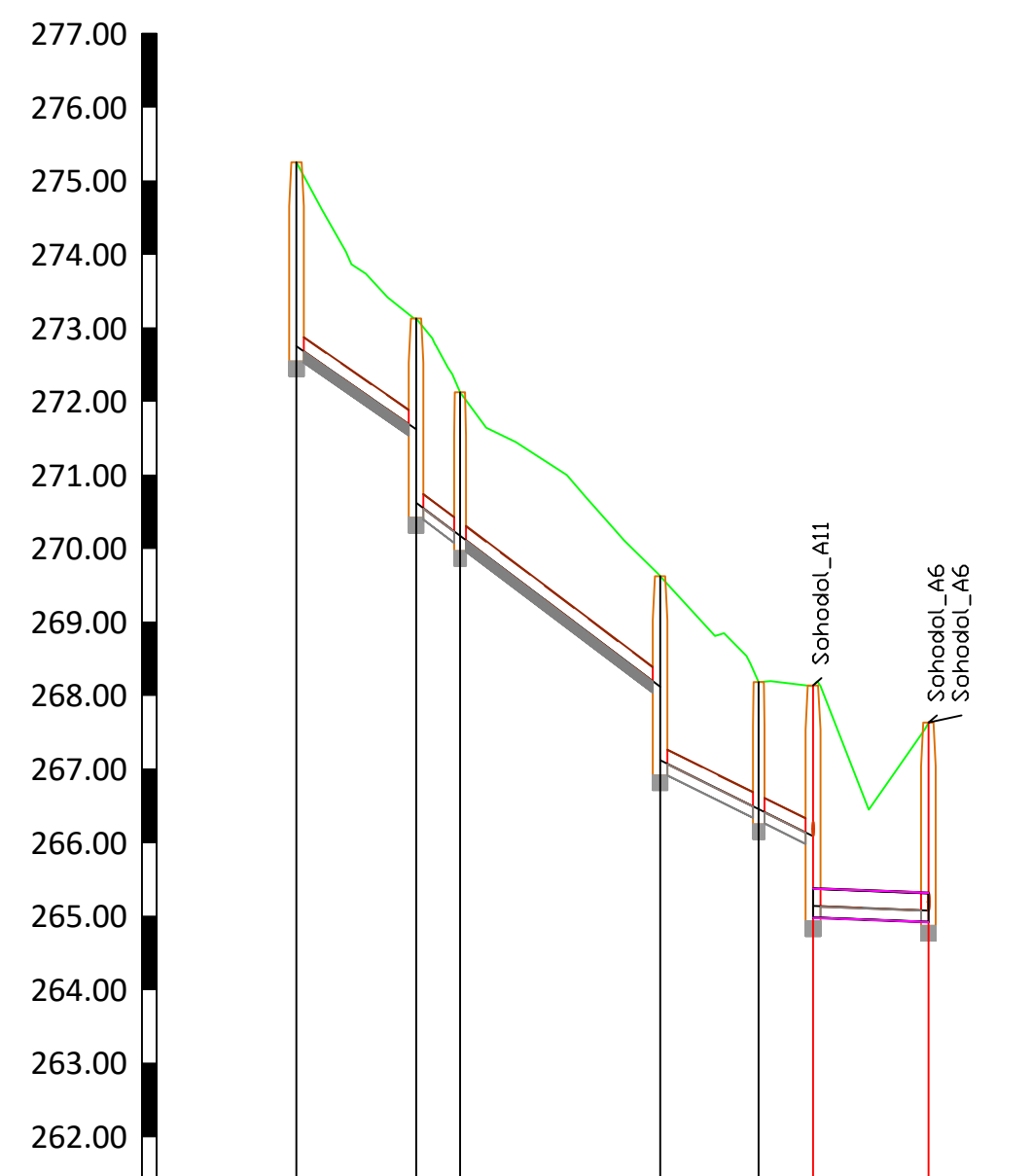
Denumire camine	CV98	CV99	CV100	CV101	CV102	CV96
Cote teren existent	287.51	287.52	288.63	288.14	277.57	272.24
Cote radier conducta	287.42	287.17	288.28	278.86	275.42	272.24
Cote sapatura conducta	287.51	287.52	288.63	288.14	277.57	272.24
Adancime radier conducta	0.0	0.35	0.15	0.28	2.15	0.0
Adancime sapatura conducta [m]	3.16	1.86	1.86	1.86	1.86	1.86
Distante partiale [m]	43.50	28.78	16.38	17.22	13.51	
Distante cumulate [m]	0	44	72	89	103	117
Pante si lungimi	$\approx 132.10\%$ L=43.5m $\approx 155.95\%$ L=28.8m $\approx 148.76\%$ L=16.4m $\approx 167.76\%$ L=17.2m $\approx 113.82\%$ L=13.5m					
Diametre si materiale	PVC D=200mm	PVC D=200mm	PVC D=200mm	PVC D=200mm	PVC D=200mm	PVC D=200mm

Sc:1:1000/100

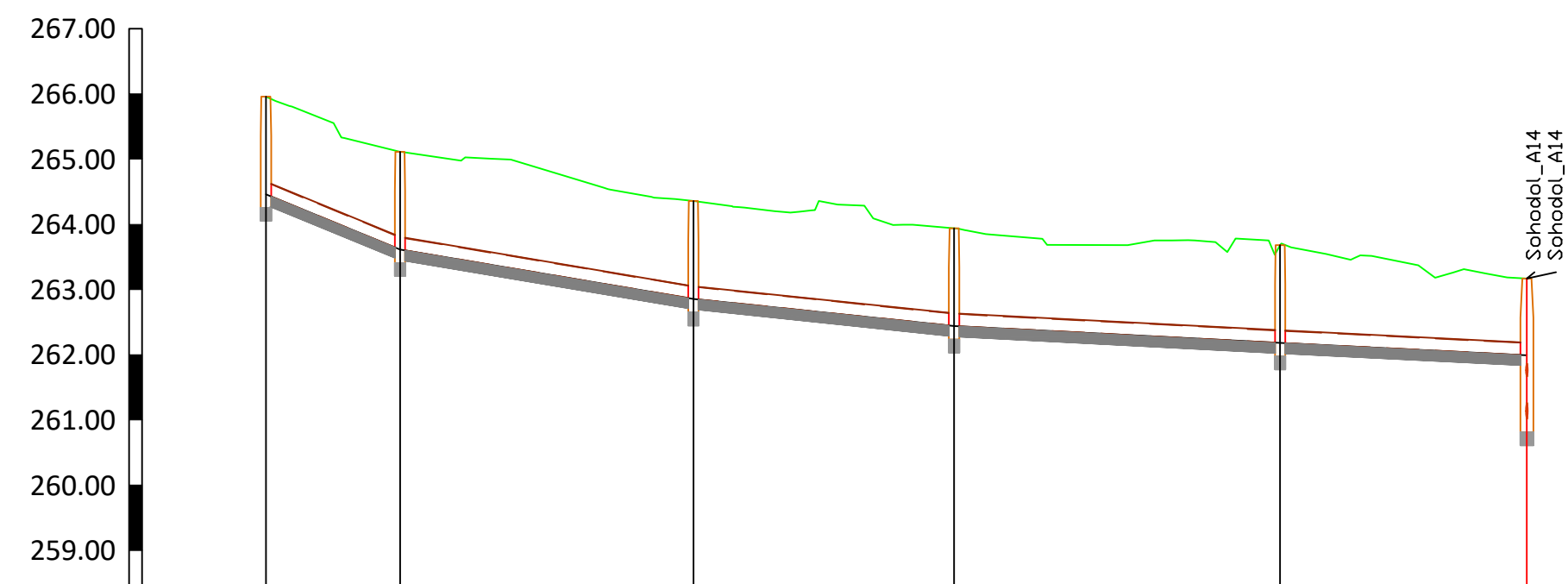


Denumire camine	CV103	CV104	CV105	CV106
Cote teren existent	268.70	267.96	267.83	268.44
Cote radier conducta	268.55	267.82	267.69	268.29
Cote sapatura conducta	268.70	267.10	266.18	266.59
Adancime radier conducta	1.51	1.71	1.51	2.05
Adancime sapatura conducta [m]	1.66	1.96	1.66	2.20
Distante partiale [m]	70.00	45.00	61.00	
Distante cumulate [m]	0	70	115	176
Pante si lungimi				
Diametre si materiale	PVC Dn200mm		PVC Dn200mm	

Sc:1:1000/100

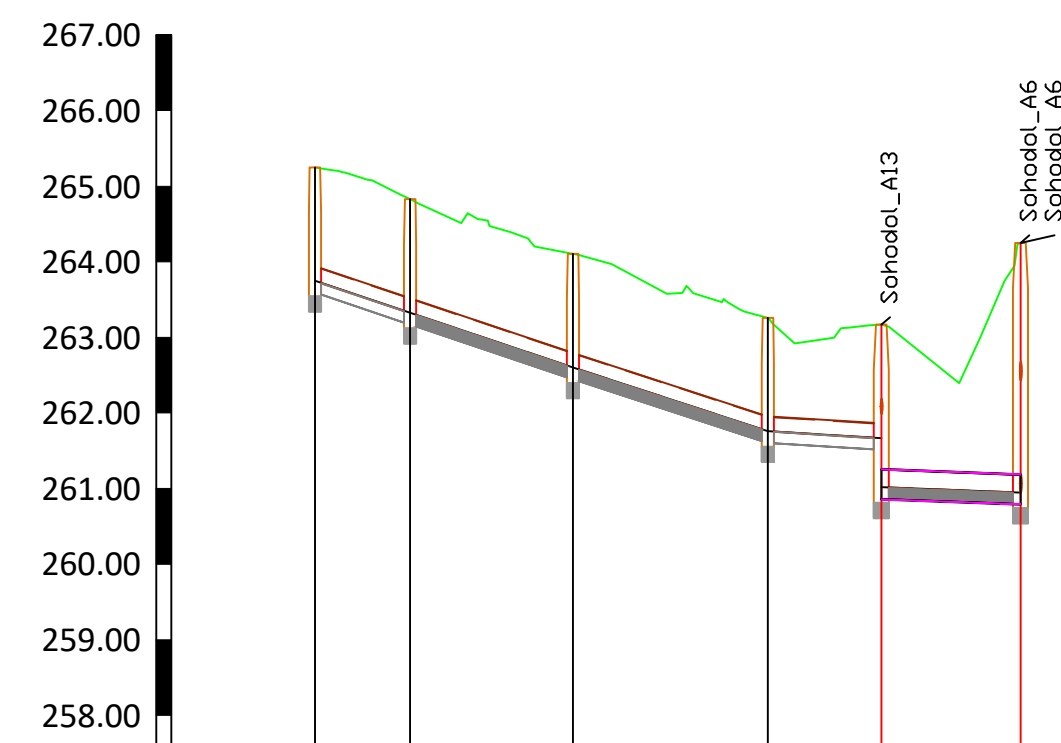
[illegible]

Sc:1:1000/100



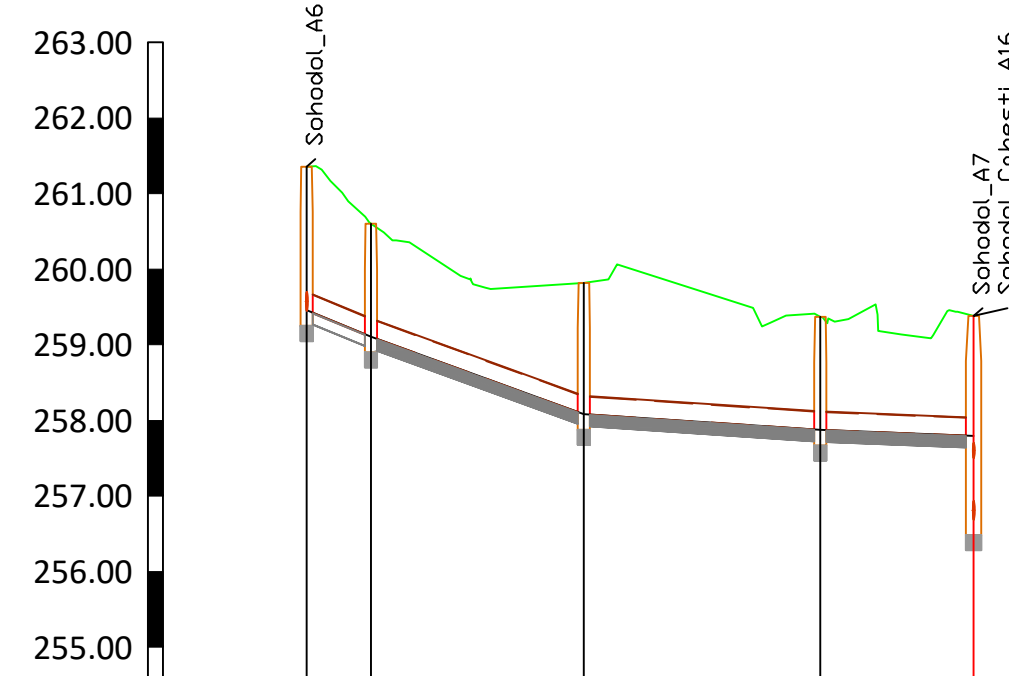
Denumire camine	CV112	CV113	CV114	CV115	CV116	CV117
Cote teren existent	264.39	263.11	262.36	262.36	262.68	263.17
Cote radier conducta	264.46	263.62	262.86	262.86	263.18	263.67
Cote sapatura conducta	1.51	1.51	1.51	1.51	1.51	1.18
Adancime radier conducta	1.51	1.51	1.51	1.51	1.51	1.18
Adancime sapatura conducta [m]	1.66	1.66	1.66	1.66	1.66	1.33
Distante partiale [m]	20.57	45.00	40.00	50.00	37.84	
Distante cumulate [m]	0	21	66	106	160	210
Pante si lungimi						
Diametre si materiale						

Sc:1:1000/100



Denumire camine	CV118	CV119	CV120	CV121	CV117	CV60
Cote teren existent	264.99	263.73	262.39	262.28	263.17	264.25
Cote radier conducta	264.99	263.73	262.43	-	263.17	-
Cote sapatura conducta	264.99	263.73	262.43	262.28	263.17	264.02
Adancime radier conducta	1.51	1.51	1.51	1.51	1.51	1.51
Adancime sapatura conducta [m]	1.66	1.66	1.66	1.66	1.66	1.66
Distante partiale [m]	12.60	21.54	25.78	15.01	18.41	-
Distante cumulate [m]	0	12.60	34.51	50.29	68.70	87.11
Pante si lungimi	i=33.60‰ PVC Dr20x200	L=34.51m PVC Dr20x200	i=32.69‰ L=25.8m PVC Dr20x200	i=17.00‰ L=15.0m PVC Dr20x200	i=30.80‰ L=18.41m PVC Dr20x200	-
Diametre si materiale	PVC Dr20x200	PVC Dr20x200	PVC Dr20x200	PVC Dr20x200	PVC Dr20x200	-

Sc:1:1000/100



Denumire camine	CV66 CV122	CV123	CV124	CV72
Cote teren existent	263.36	269.82	269.37	269.38
Cote radier conducta	259.48	269.12	269.37	269.38
Cote sapatura conducta	257.93	267.57	267.64	267.64
Adancime radier conducta	1.50	1.74	1.50	1.60
Adancime sapatura conducta [m]	2.06	1.89	1.05	1.75
Distanțe parțiale [m]	8.51	28.16	31.29	20.27
Distanțe cumulate [m]	0	37	68	88
Pante si lungimi				
Diametre si materiale	PVC Dn250mm	PVC Dn250mm	PVC Dn250mm	PVC Dn250mm

Verificator Exponat	Numar si prezenta	Semnatura	Contenta	Referat / Experienta (Titlu, Nr., data)	
Proiectant:	S.C. VEST INDUSTRIAL S.R.L. CALABRA CN 5899077, RO60452, 255373060			Beneficiar: UAT CEBESTI	PR. NR. B56
Specificatie	Nume	Semnatura	Scara	Titlu proiect MODERNIZAREA RETEA DE ALIMENTARE CU APA SI INFINTARE REITA DE CANALIZARE COMUNA CEBESTI DE JUDEȚUL DE FIERARIN IN COMUNA CEBESTI, DE JUDEȚUL BIHOR TALPA 2, 2	FAZA P.T.H.0-4
Set Protect	ing. dpl. Neicu M.	<i>[Signature]</i>	1:1.000		
Proiectat	ing. dpl. Troscot C.	<i>[Signature]</i>		DATA 2023	
Desenat	ing. dpl. Troscot C.			PROIECT DE LUNGIME LINEA DE REA CANALIZARE COMUNA CEBESTI SI CONDUITE DE REPARTIIE - JUDEȚUL BIHOR TALPA 2, 2	NR. PLANȘI H16-16
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