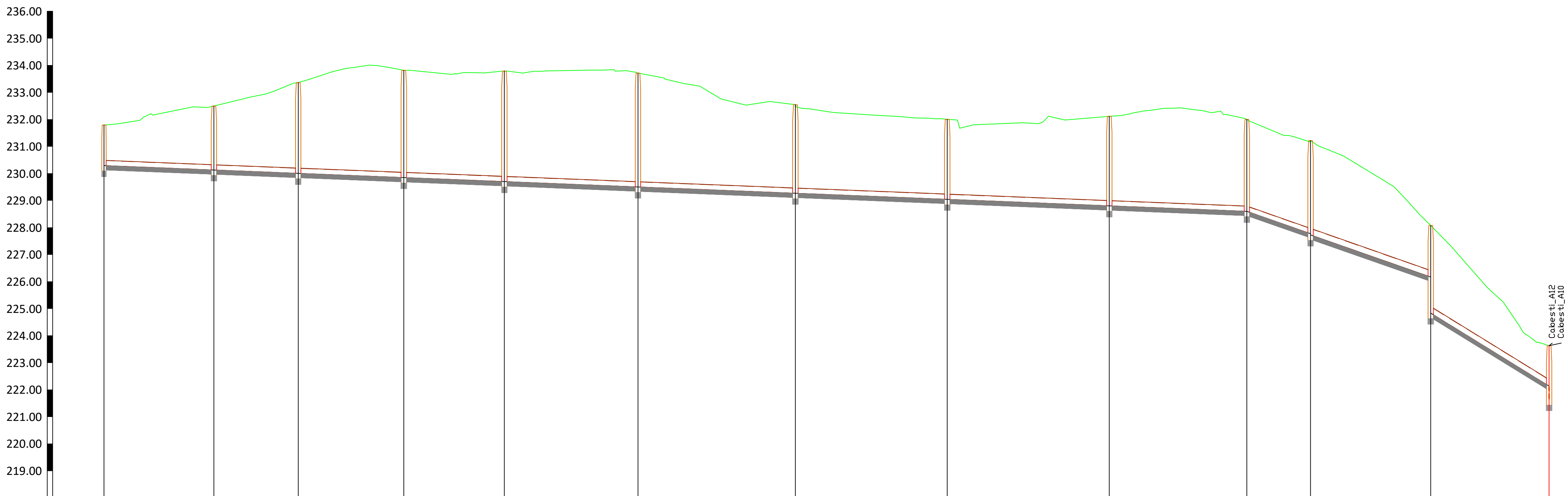


Cabesti_A11

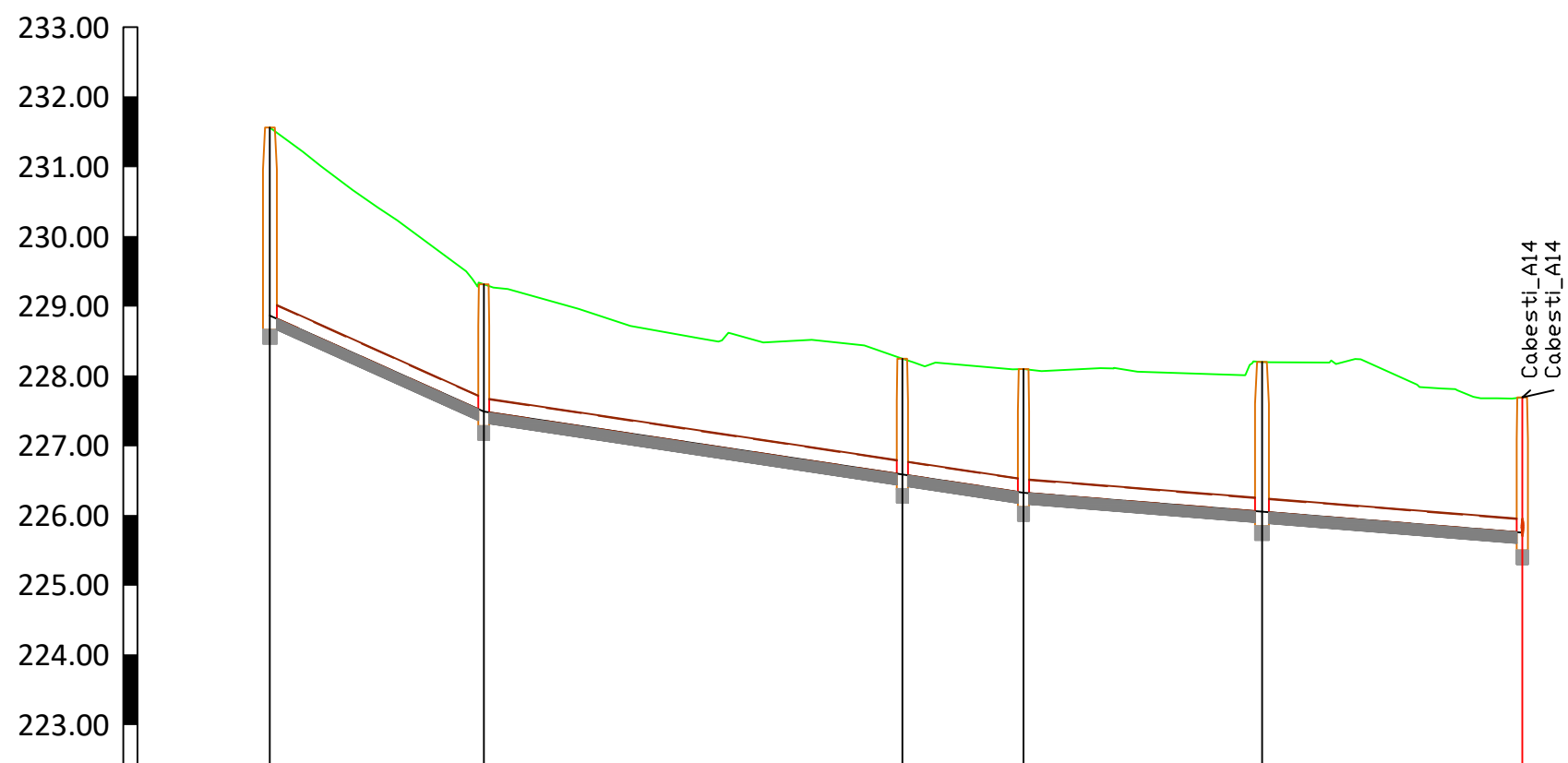
Sc:1:1000/100



Denumire camine	CV317	CV318	CV319	CV320	CV321	CV322	CV323	CV324	CV325	CV326	CV327	CV328	CV329
Cote teren existent													
Cote radier conducta													
Cote sapatura conducta													
Adancime radier conducta	1.51	2.37	3.37	4.32	4.69	4.27	3.43	2.96	3.31	3.40	3.60	3.92	5.50
Adancime sapatura conducta [m]	1.66	2.52	3.52	4.47	4.24	4.37	3.43	2.96	3.31	3.40	3.60	3.92	5.50
Distante partiale [m]		40.70	31.21	39.09	37.22	4.24	58.26	56.22	60.00	50.94	23.57	44.50	43.81
Distante cumulate [m]	0	41	72	111	148	198	256	312	372	423	447	491	535
Pante si lungimi	i=4.00‰												
Diametre si materiale	PVC Dn200mm	PVC Dn200mm	PVC Dn200mm	PVC Dn200mm	PVC Dn200mm	PVC Dn200mm	PVC Dn200mm	PVC Dn200mm	PVC Dn200mm	PVC Dn200mm	PVC Dn250mm	PVC Dn250mm	PVC Dn250mm

Cabesti_A13

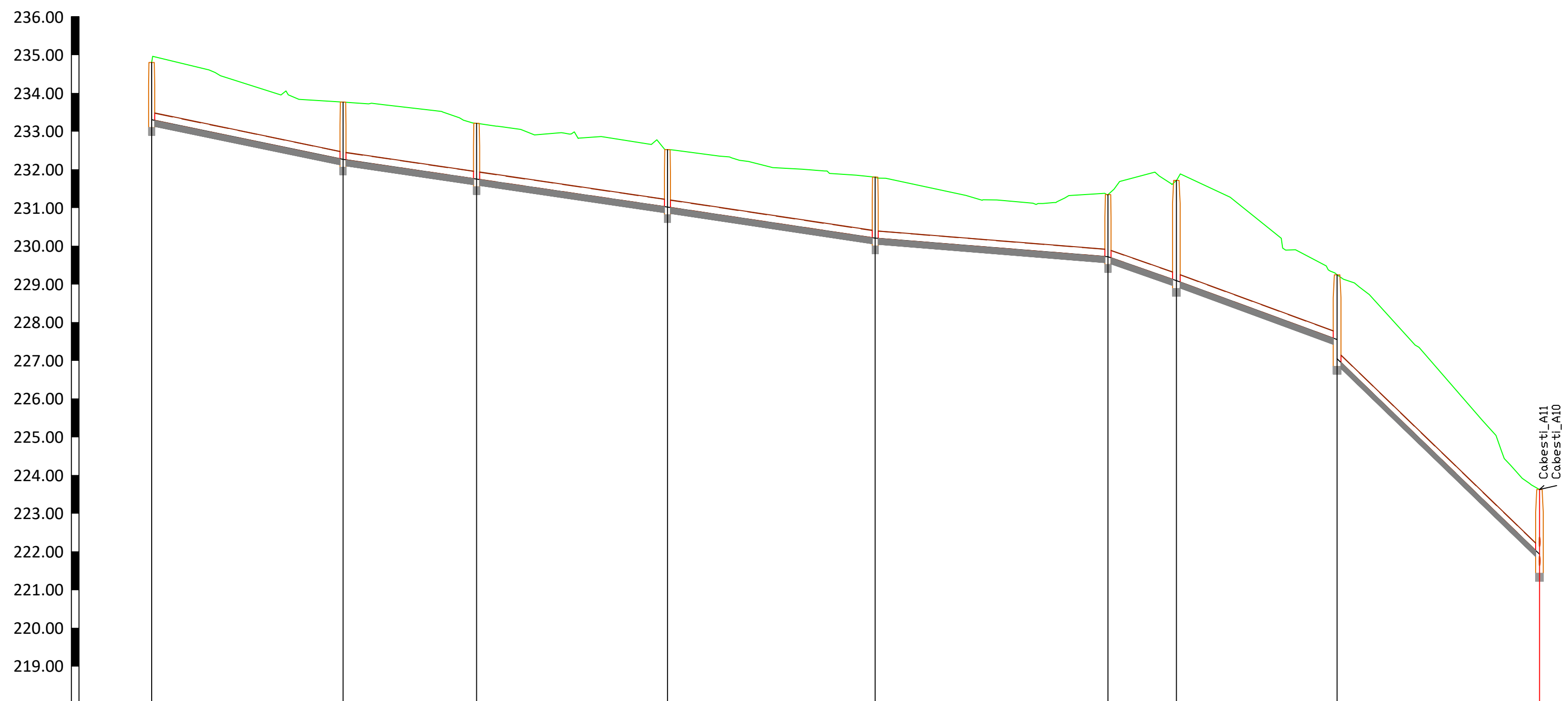
Sc:1:1000/100



Denumire camine	CV395	CV396	CV397	CV398	CV399	CV400
Cote teren existent						
Cote radier conducta						
Cote sapatura conducta						
Adancime radier conducta	2.70	1.83	1.67	1.78	2.15	1.94
Adancime sapatura conducta [m]	2.85	1.98	1.82	1.93	2.30	2.09
Distante partiale [m]	30.65	60.00	17.37	34.19	37.30	
Distante cumulate [m]	0	31	91	120	142	180
Pante si lungimi	i=45.00‰ L=30.7m i=15.00‰ L=77.4m i=8.00‰ L=71.5m					
Diametre si materiale	PVC Dn200mm	PVC Dn200mm	PVC Dn200mm	PVC Dn200mm	PVC Dn200mm	PVC Dn200mm

Cabesti_A12

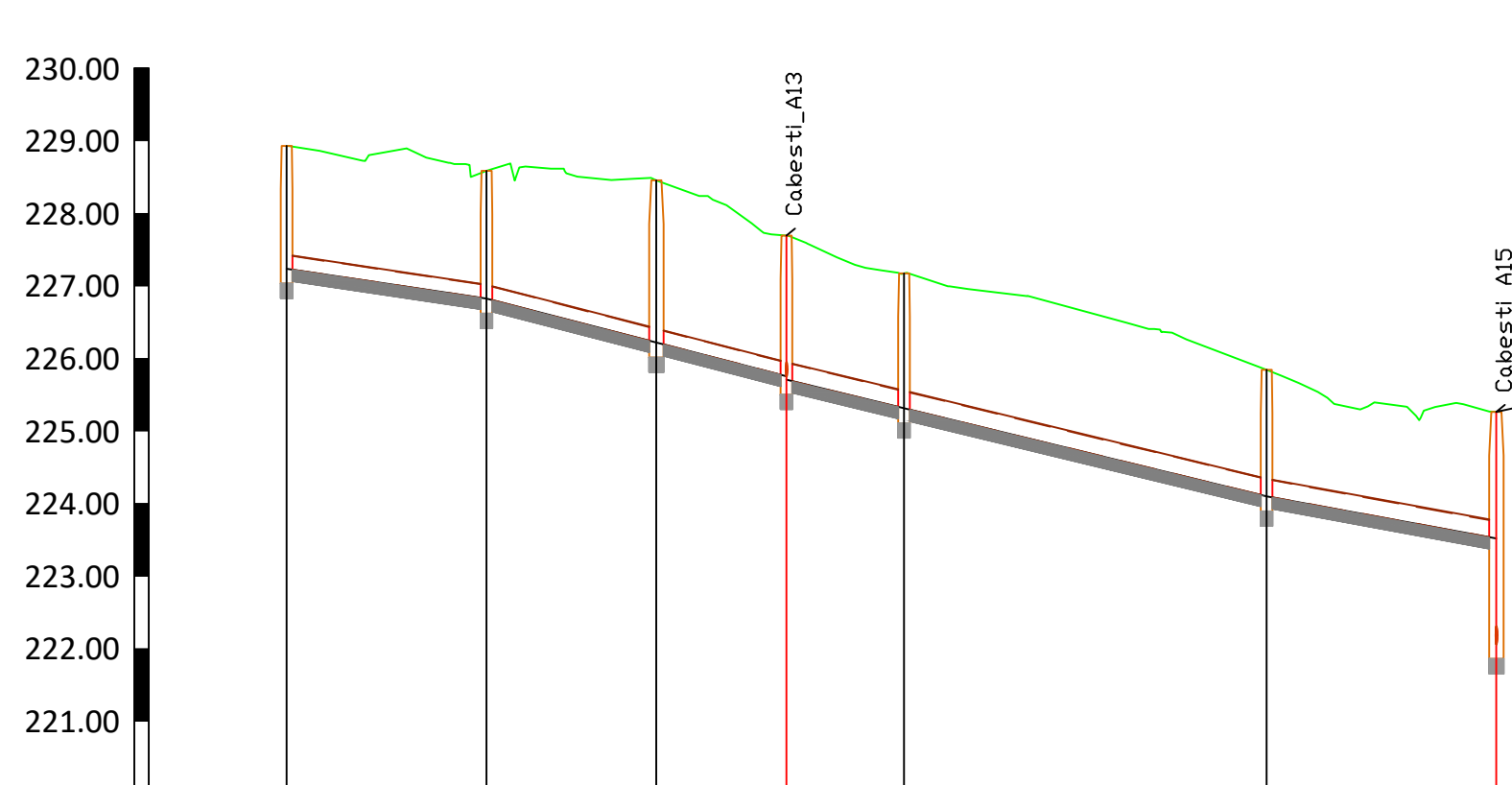
Sc:1:1000/100



Denumire camine	CV330	CV331	CV332	CV333	CV334	CV335	CV336	CV337	CV339
Cote teren existent									
Cote radier conducta									
Cote sapatura conducta									
Adancime radier conducta	1.51	1.51	1.66	1.51	1.60	1.63	2.78	2.35	1.85
Adancime sapatura conducta [m]	1.66	1.66	1.81	1.66	1.75	1.78	2.93	2.50	2.00
Distante partiale [m]		50.07	34.94	49.94	54.35	60.92	42.05	52.95	
Distante cumulate [m]	0	50	85	135	189	250	292	345	398
Pante si lungimi	i=20.73‰ L=50.1m i=14.66‰ L=84.9m i=15.00‰ L=54.4m i=8.00‰ L=60.9m i=35.00‰ L=17.9m i=36.69‰ L=42.1m i=96.60‰ L=52.9m								
Diametre si materiale	PVC Dn200mm	PVC Dn200mm	PVC Dn200mm	PVC Dn200mm	PVC Dn200mm	PVC Dn200mm	PVC Dn200mm	PVC Dn200mm	PVC Dn200mm

Cabesti_A14

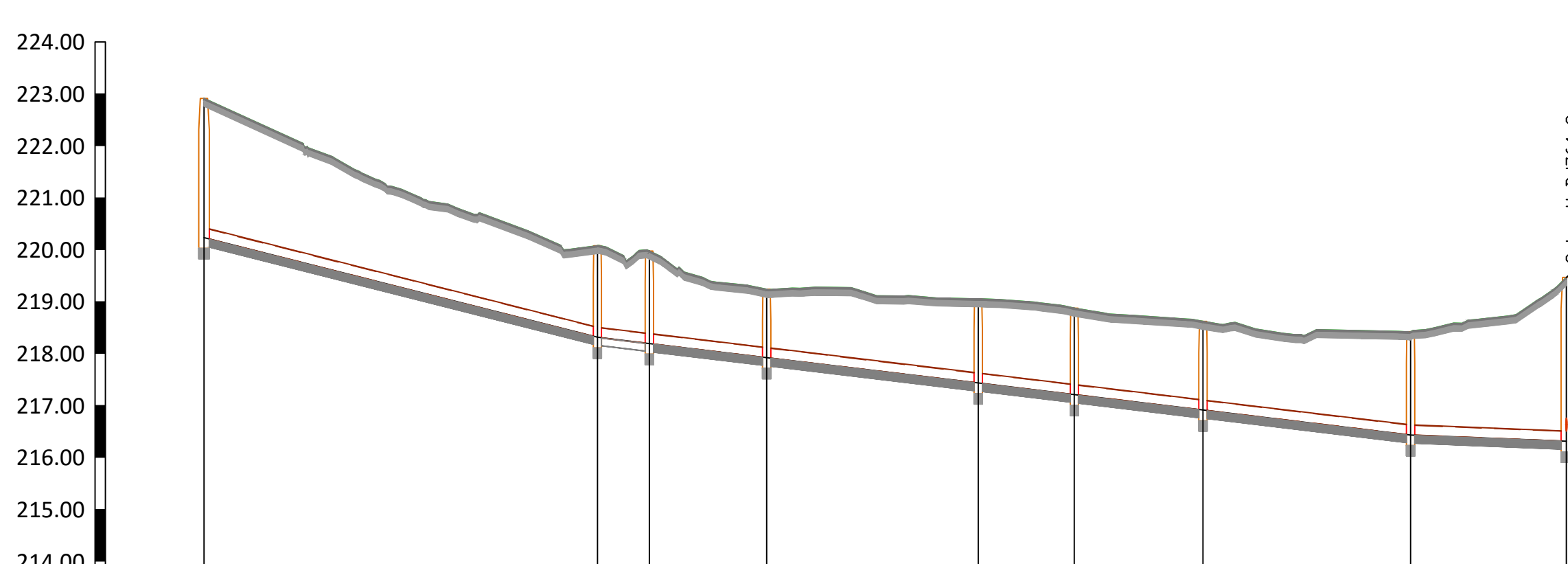
Sc:1:1000/100



Denumire camine	CV401	CV402	CV403	CV404	CV405	CV374
Cote teren existent						
Cote radier conducta						
Cote sapatura conducta						
Adancime radier conducta	1.70	1.77	2.24	1.84	1.75	1.75
Adancime sapatura conducta [m]	1.85	1.92	2.39	2.00	1.90	1.90
Distante partiale [m]	27.56	23.42	17.95	16.21	50.00	31.68
Distante cumulate [m]	0	28	51	68	118	150
Pante si lungimi	i=15.00‰ L=27.6m i=25.82‰ L=41.4m i=24.25‰ L=66.2m i=18.38‰ L=31.7m					
Diametre si materiale	PVC Dn200mm	PVC Dn200mm	PVC Dn200mm	PVC Dn250mm	PVC Dn200mm	PVC Dn200mm

Cabesti_A16

Sc:1:1000/100



Denumire camine	CV406	CV407	CV408	CV409	CV410	CV411	CV412	CV413	CV414
Cote teren existent									
Cote radier conducta									
Cote sapatura conducta									
Adancime radier conducta	2.84	1.92	1.77	1.79	1.75	1.82	1.86	2.14	3.11
Adancime sapatura conducta [m]	2.99	2.07	2.00	2.02	2.00	2.05	2.08	2.30	3.33
Distante partiale [m]		75.81	10.00	22.61	40.77	18.53	24.79	40.00	30.00
Distante cumulate [m]	0	76	86	108	149	168	193	233	263
Pante si lungimi	i=25.30‰ L=75.8m i=12.00‰ L=30.0m								
Diametre si materiale	PVC Dn200mm	PVC Dn200mm	PVC Dn200mm	PVC Dn200mm	PVC Dn200mm	PVC Dn200mm	PVC Dn200mm	PVC Dn200mm	PVC Dn200mm