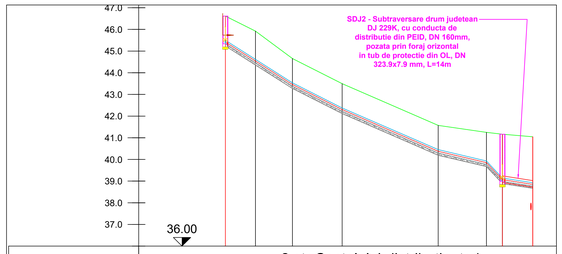
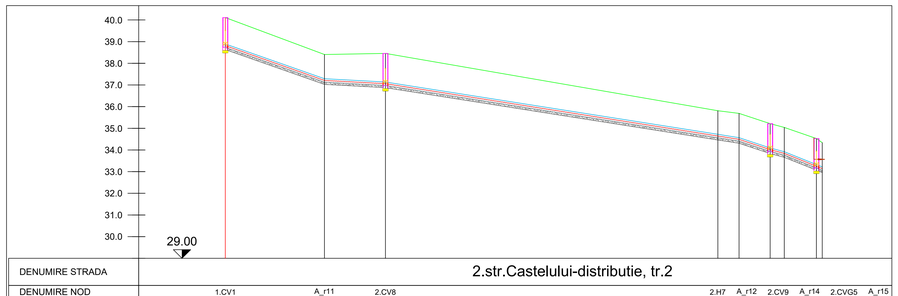
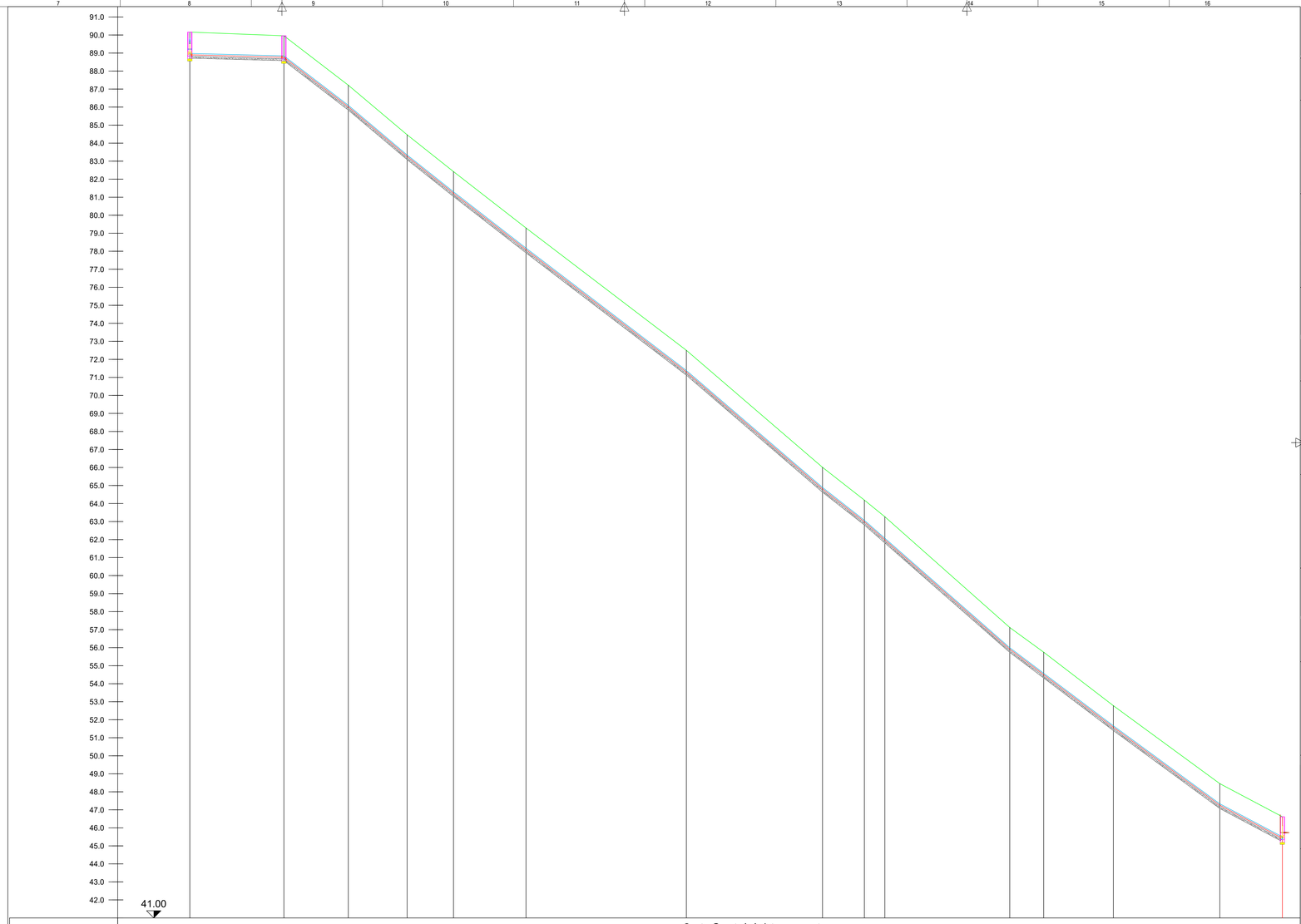


DENUMIRE STRADA	2.str.Castelului-distributie, tr.1							
DENUMIRE NOD	2.CVG4	2.H6	A_r7	A_r8	A_r9	A_r10	2.CV7	A_r11
COTA TEREN	46.62	45.92	44.66	43.50	41.57	41.25	41.16	41.05
COTA AX	45.34	44.46	43.38	42.22	40.29	39.77	38.98	38.77
COTA SAPATURA	45.24	44.36	43.28	42.12	40.19	39.67	38.88	38.67
ADANCIME SAPATURA	1.38	1.57	1.38	1.38	1.38	1.58	2.28	2.38
DISTANTE PARTIALE		14m	17m	23m	44m	22m	7m	14m
DISTANTE CUMULATE	+0	+14	+31	+54	+98	+121	+128	+142
PANTA / LUNGIME		i=63.30‰	L=31m	i=50.52‰	L=23m	i=43.45‰	L=44m	i=23.50‰
DIAMETRU CONDUCTA	De=160mm							
MATERIAL CONDUCTA	PEHD							



DENUMIRE STRADA	2.str.Castelului-distributie, tr.2																			
DENUMIRE NOD	1.CV1		A_r11		2.CV8												2.H7	A_r12	2.CV9	A_r14	2.CVG5	A_r15
COTA TEREN	40.11		38.41		38.46												35.61	35.69	35.21	34.53	34.34	
COTA AX	38.73		37.13		36.98												34.56	34.41	33.93	33.76	33.17	33.06
COTA SAPATURA	38.63		37.03		36.88												34.46	34.31	33.83	33.66	33.07	32.96
ADANCIME SAPATURA	1.48		1.38		1.58												1.35	1.38	1.38	1.38	1.46	1.38
DISTANTE PARTIALE		46m		28m		153m											10m	14m	7m	15m	3m	
DISTANTE CUMULATE	+0		+46		+74												+227	+237	+251	+268	+273	+275
PANTA / LUNGIME	i=35.10‰		L=46m i=5.33‰		L=28m i=15.75‰												L=163m i=32.92‰	L=14m i=24.83‰	L=14m i=7.00‰	L=18m i=27.83‰	L=2m	
DIAMETRU CONDUCTA	De=160mm																					
MATERIAL CONDUCTA	PEHD																					



| DENUMIRE STRADA | 2.str.Castelului-transport, | | | | | | | | | | | | | | | | | | |