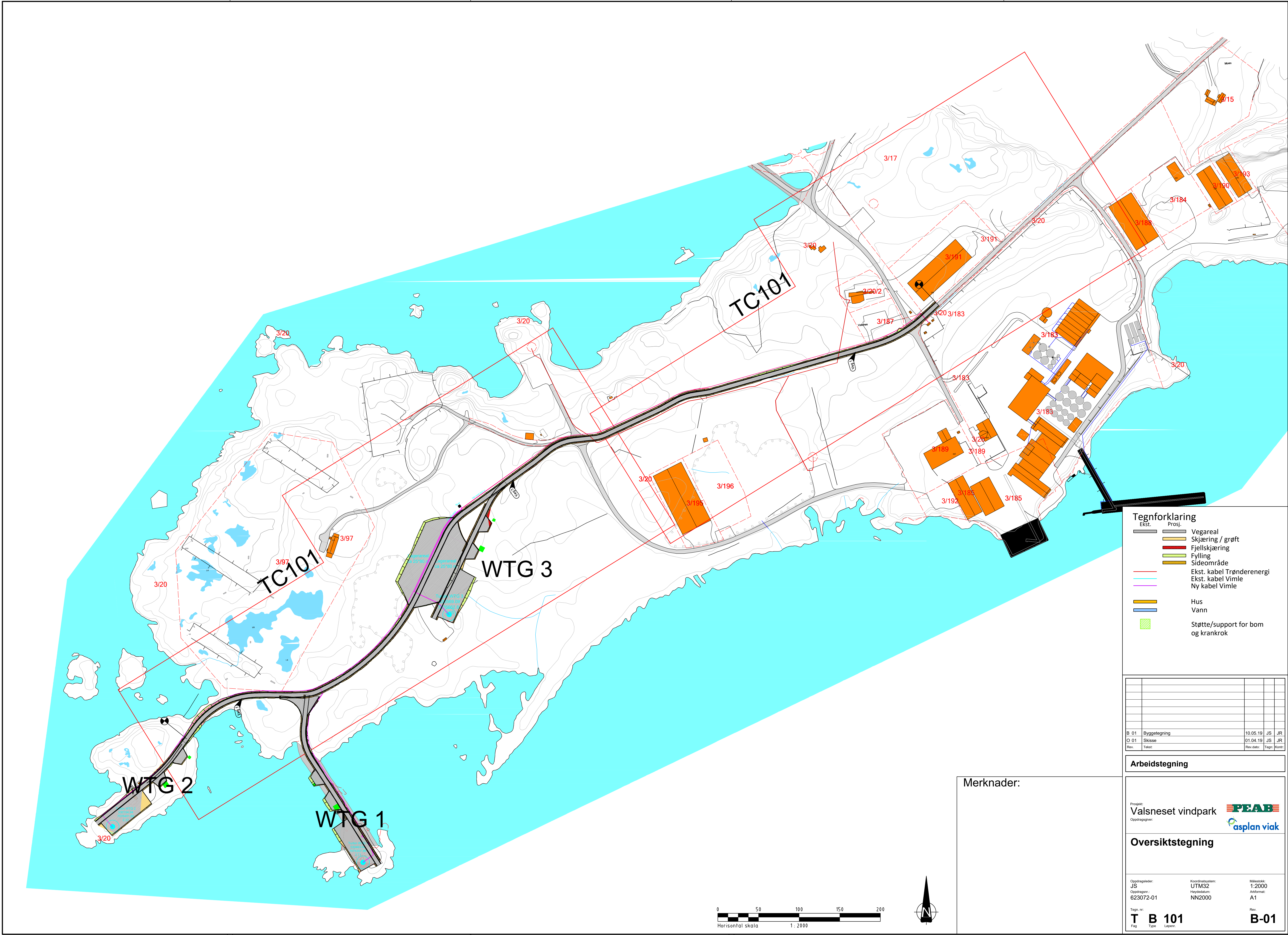
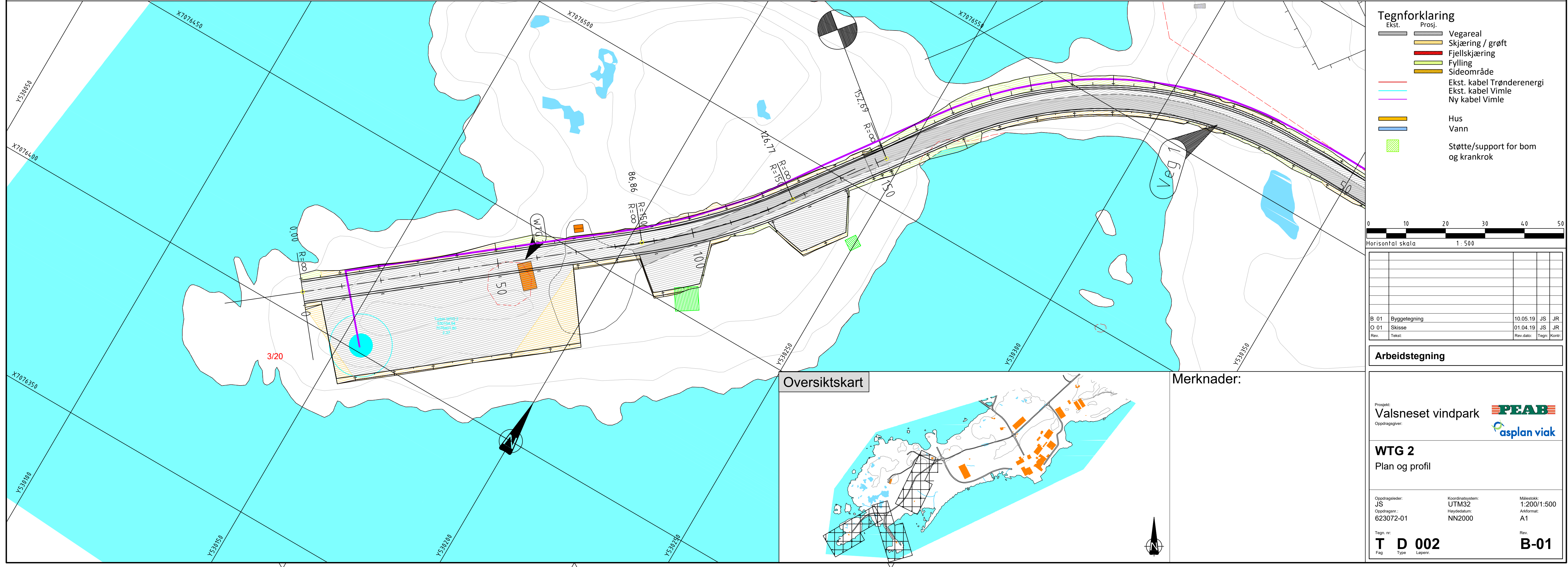
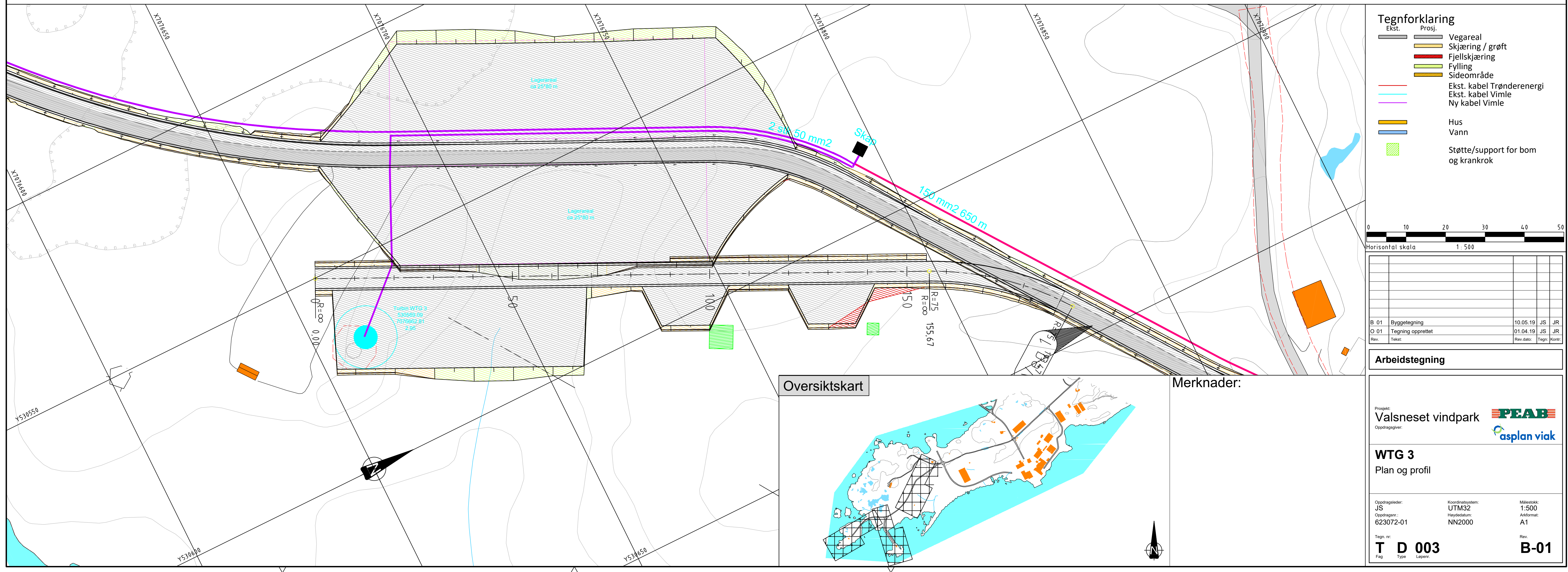
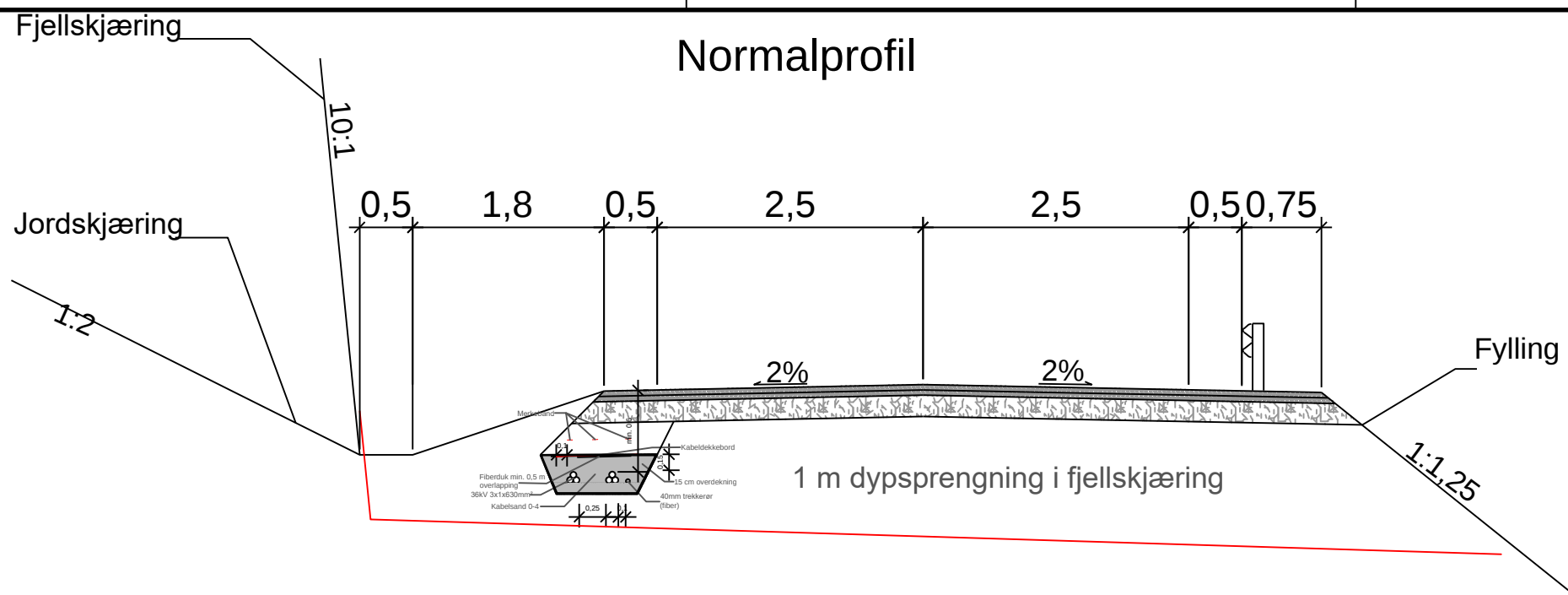




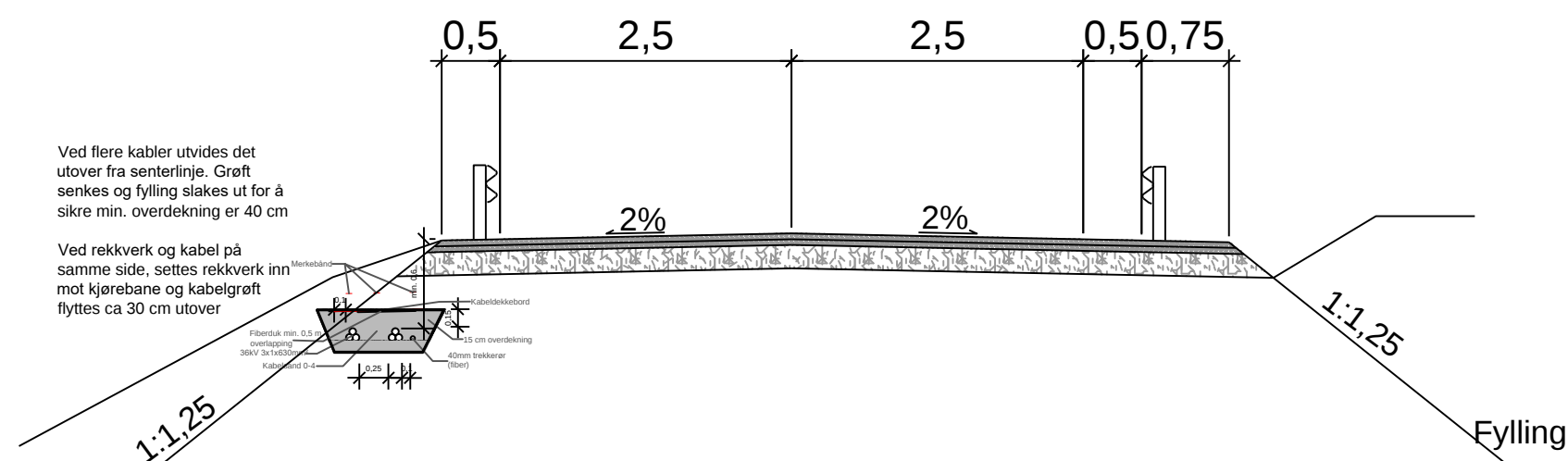




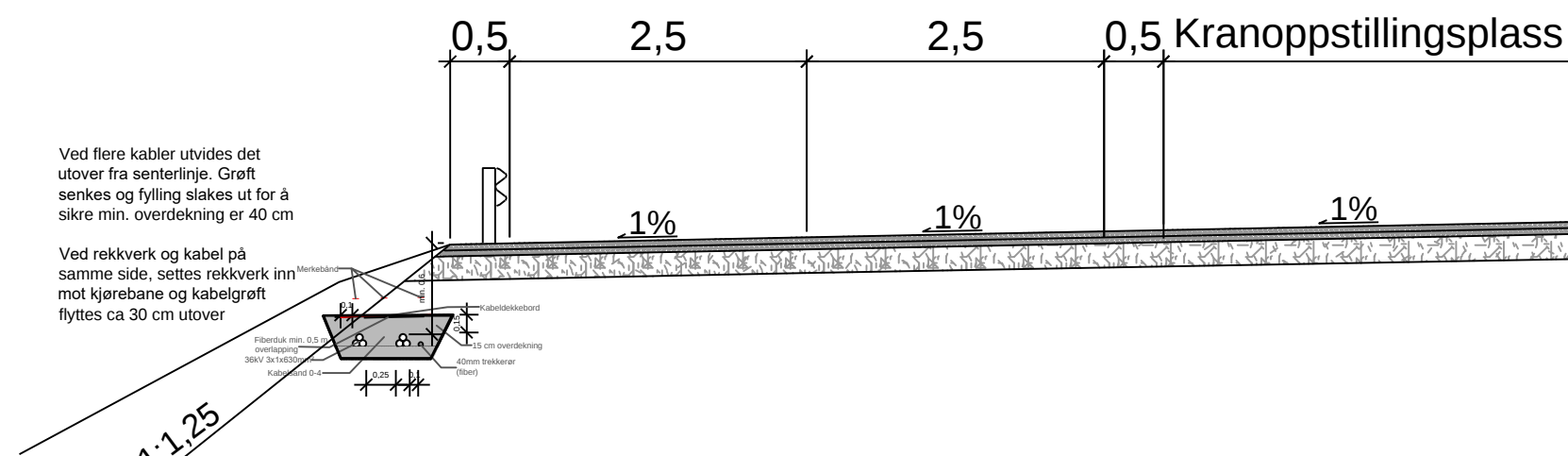
\\hubsdesign\skjema\Oppdrag\9-23072-01\Normalprofil\Internveger\Rev\jonas-01\Date=10.05.2019\Normalprofil\Normalprofil-A3\Normalprofil-A3.dwg



Normalprofil 2-sidig fylling vist med evt. rekkverk

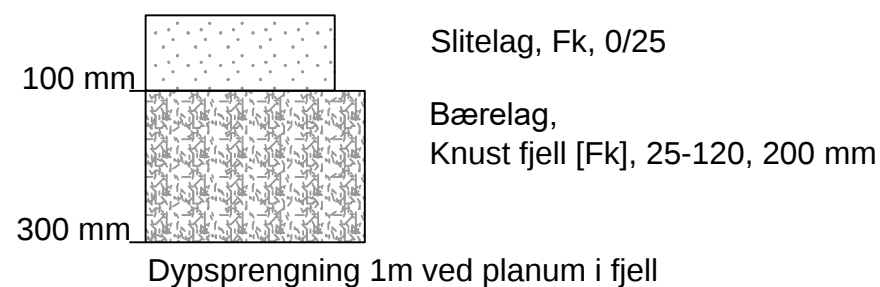


Normalprofil kranoppstillingsplass



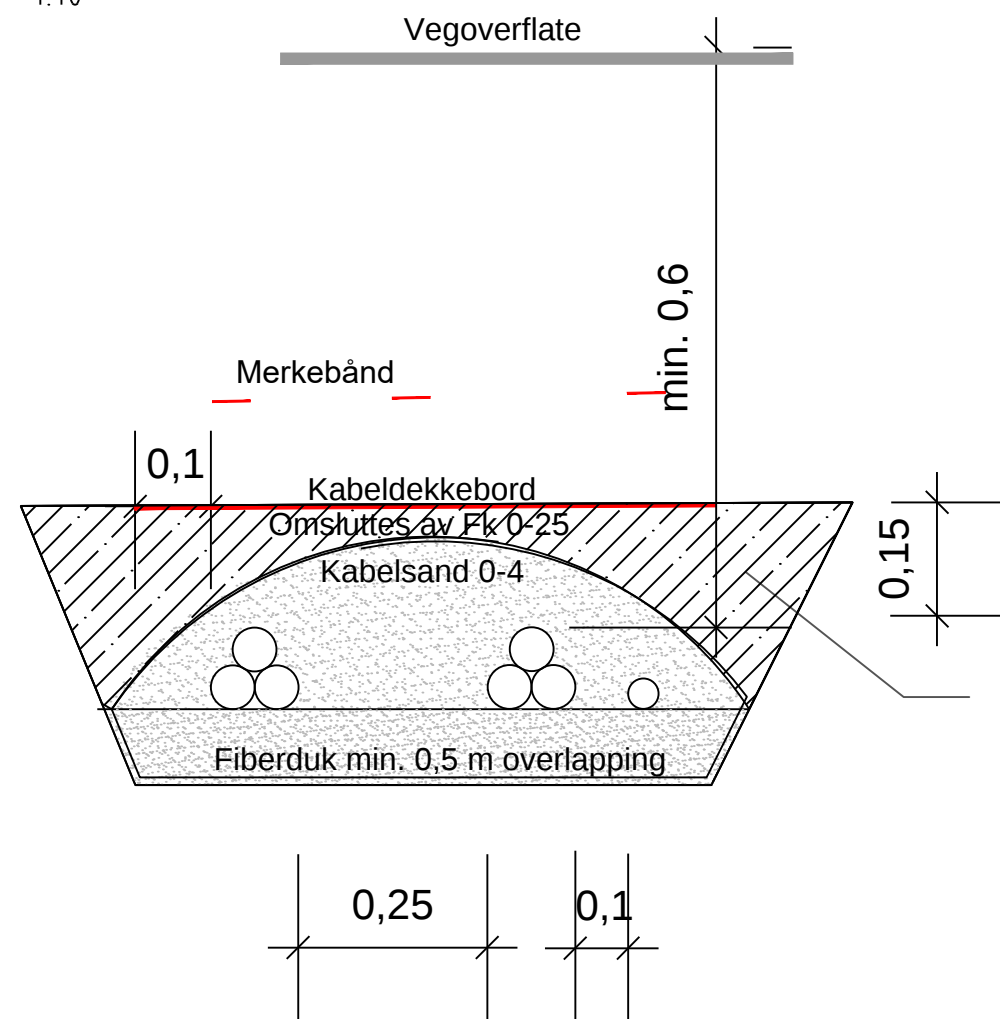
Overbygning

1:10



Oppbygging kabelgrøft

1:10



PROSJEKT:
Valsneset vindpark

OPPDRAGSGIVER:



OPPDRAGSLEDER: TEGN: MÅLESTOKK:
JR JS 1:60 / 1:10 (A3)
OPPDRAGSNR.: KONTR.: DATO: FASE:
623072-01 JR 10.05.2019 Totalentreprise

TEGNING:
Normalprofil
Internveger

TEGN. NR.: REV.:
T F 001 B-01
FAG TYPE LØPENR.

Tverrprofil Adkomstveg - veg 1

Level Datum =4.000

Design Levels		7.643	7.908	7.918	7.908	7.918	7.905	7.802
Design Offset		-1.000	-3.000	-2.500	0.000	2.500	3.129	-4.117
Existing Grd. Levels		7.643	7.885	7.840	7.790	7.880	8.037	8.002

Chainage = 260.000

Level Datum =3.000

Design Levels		7.669	7.302	7.312	7.362	7.312	7.296	7.207
Design Offset		-1.000	-3.000	-2.500	0.000	2.500	3.300	-4.300
Existing Grd. Levels		7.669	7.303	7.313	7.366	7.247	7.340	7.449

Chainage = 280.000

Level Datum =2.000

Design Levels		6.703	6.696	6.706	6.756	6.706	6.690	6.557
Design Offset		-1.000	-3.000	-2.500	0.000	2.500	3.300	-4.300
Existing Grd. Levels		6.703	6.724	6.719	6.616	6.593	6.582	6.523

Chainage = 300.000

Level Datum =2.000

Design Levels		6.081	6.197	6.207	6.257	6.207	6.191	5.703
Design Offset		-1.000	-3.000	-2.500	0.000	2.500	3.300	-4.216
Existing Grd. Levels		6.081	6.185	6.169	6.062	5.795	5.791	5.703

Chainage = 320.000

Level Datum =2.000

Design Levels		6.963	6.116	6.126	6.176	6.126	6.110	5.777
Design Offset		-1.000	-3.000	-2.500	0.000	2.500	3.300	-4.300
Existing Grd. Levels		6.963	6.085	6.078	6.038	5.987	5.988	5.803

Chainage = 340.000

Level Datum =1.000

Design Levels		5.553	5.666	5.676	5.926	5.676	5.664	5.293
Design Offset		-1.000	-3.000	-2.500	0.000	2.500	3.109	-4.286
Existing Grd. Levels		5.553	5.561	5.578	5.536	5.554	5.514	5.419

Chainage = 360.000

Level Datum =1.000

Design Levels		5.593	5.647	5.657	5.707	5.657	5.647	5.119
Design Offset		-1.000	-3.000	-2.500	0.000	2.500	3.000	-4.055
Existing Grd. Levels		5.593	5.587	5.583	5.615	5.109	5.116	5.119

Chainage = 380.000

Level Datum =1.000

Design Levels		5.305	5.494	5.504	5.554	5.504	5.494	5.019
Design Offset		-3.278	-3.000	-2.500	0.000	2.500	3.000	-3.949
Existing Grd. Levels		5.305	5.382	5.350	5.410	5.073	5.013	5.019

Chainage = 400.000

Tverrprofil Adkomstveg - veg 1

Level Datum =1.000

Design Levels		4.595	4.598	4.598	4.598	4.598	4.625
Design Offset		-1.000	-3.000	-2.500	0.000	2.500	3.606
Existing Grd. Levels		4.595	4.596	4.593	4.592	4.597	4.625

Chainage = 420.000

Level Datum =0.000

Design Levels		4.099	4.390	4.400	4.430	4.400	4.390	4.370
Design Offset		-1.000	-3.000	-2.500	0.000	2.500	3.000	4.039
Existing Grd. Levels		4.099	4.371	4.398	4.364	4.036	3.975	3.870

Chainage = 440.000

Level Datum =0.000

Design Levels		3.899	4.202	4.212	4.262	4.212	4.202	3.343
Design Offset		-1.000	-3.000	-2.500	0.000	2.500	3.000	4.719
Existing Grd. Levels		3.899	4.182	4.154	4.191	3.743	3.598	3.343

Chainage = 460.000

Level Datum =0.000

Design Levels		3.870	4.038	4.038	4.068	4.038	4.038	3.122
Design Offset		-3.315	-3.000	-2.500	0.000	2.500	3.000	4.812
Existing Grd. Levels		3.869	3.905		3.989	3.748	3.646	3.122

Chainage = 480.000

Level Datum =0.000

Design Levels		3.894	4.029	4.029	4.089	4.029	4.029	3.563
Design Offset		-1.000	-3.000	-2.500	0.000	2.500	3.000	3.930
Existing Grd. Levels		3.894	3.946	3.950	4.006	3.673	3.621	3.563

Chainage = 500.000

Level Datum =0.000

Design Levels		3.756	4.063	4.073	4.123	4.073	4.063	3.281
Design Offset		-1.000	-3.000	-2.500	0.000	2.500	3.000	4.084
Existing Grd. Levels		3.756	3.927	3.954	4.018	3.859	3.856	3.828

Chainage = 520.000

Level Datum =0.000

Design Levels		3.916	4.097	4.107	4.157	4.107	4.097	3.784
Design Offset		-1.000	-3.000	-2.500	0.000	2.500	3.000	4.088
Existing Grd. Levels		3.916	4.011	4.006	4.026	3.846	3.827	3.783

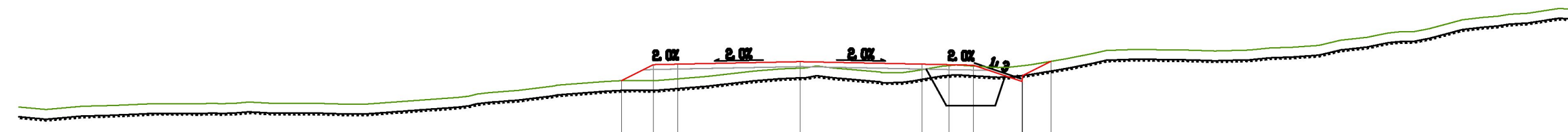
Chainage = 540.000

Level Datum =0.000

Design Levels		3.894	4.131	4.141	4.191	4.141	4.125	3.792
Design Offset		-1.000	-3.000	-2.500	0.000	2.500	3.250	4.625
Existing Grd. Levels		3.894	4.029	4.074	4.062	3.897	3.976	3.820

Chainage = 560.000

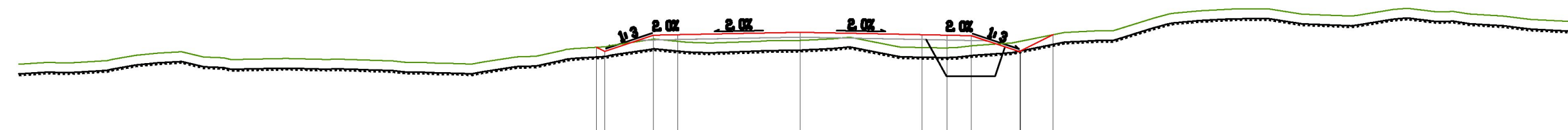
Tverrrprofil Adkomstveg - veg 1



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Level Datum =0.000
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Design Levels	3.890	-3.654	3.890	-
Design Offset	3.893	-3.000	4.217	-
	3.927	-2.500	4.227	-
Existing Grd. Levels	3.890	0.000	4.277	-
	4.114	2.500	4.227	-
	4.196	3.050	4.216	-
	4.188	3.350	4.206	-
	4.194	4.000	4.194	-
	4.284	5.140	4.284	-

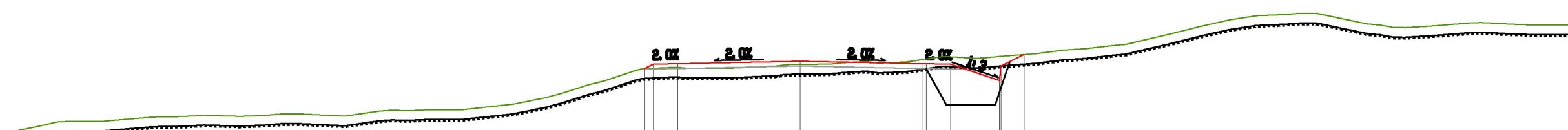
Chainage = 580.000



Level Datum =0.000

[illegible]

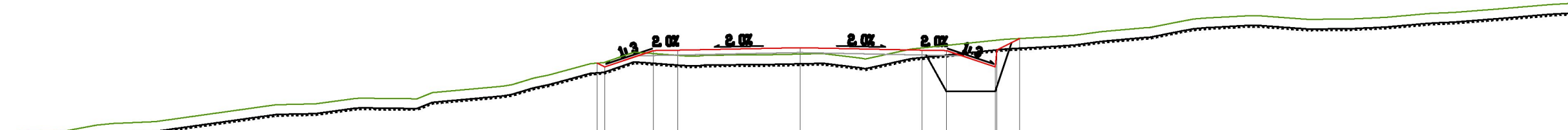
Chainage = 600.000



Level Datum =1.000

Design Levels	5.582	5.596	5.646	5.584	5.578
Design Offset	-3.000	-2.500	0.000	3.000	4.500
Existing Grd. Levels	5.582	5.581	5.578	5.575	5.574

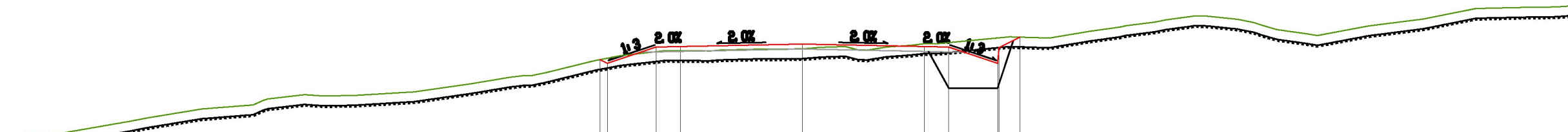
Chainage = 620.000



Level Datum =1.000

Design Levels	5.271	5.604	5.614	5.664	5.614	5.604	5.271
Design Offset	-7.128	-3.000	-2.300	0.000	2.300	3.000	7.128
Existing Grd. Levels	5.343	5.543	5.506	5.553	5.660	5.711	5.816

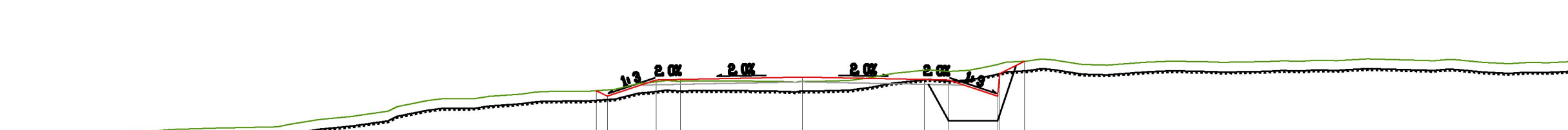
Chainage = 640.000



Level Datum =1.000

Design Levels		\$ 218	\$ 577	\$ 597	\$ 637	\$ 597	\$ 577	\$ 546	\$ 575
Design Offset		-1,000	-3,000	-2,500	0,000	2,500	3,000	4,000	4,460
Existing Grd. Levels		\$ 718	\$ 481	\$ 592	\$ 540	\$ 644	\$ 667	\$ 765	\$ 775

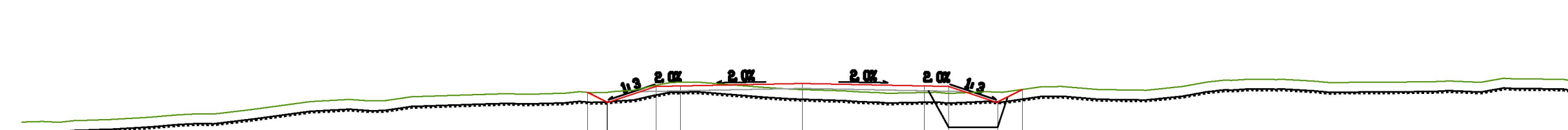
Chainage = 660, 000



Level Datum =2.000

[illegible]

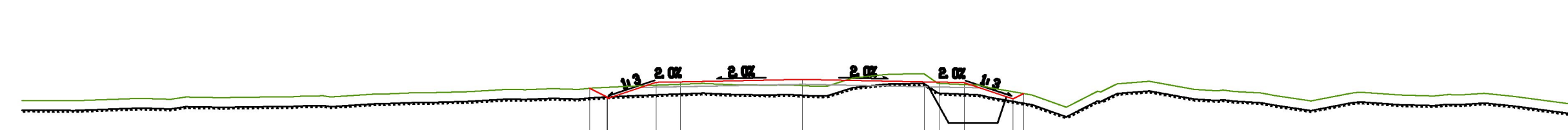
Chainage = 680, 000



Level Datum =2.000

Design Levels		-6.098	-6.128	-6.138	-6.188	-6.138	-5.278	-6.066
Design Offset		-3.000	-3.000	-2.500	0.000	2.500	3.000	4.514
Existing Grd. Levels		-6.098	-6.150	-6.211	-6.063	-6.003	-5.994	-6.066

Chainage = 700, 000

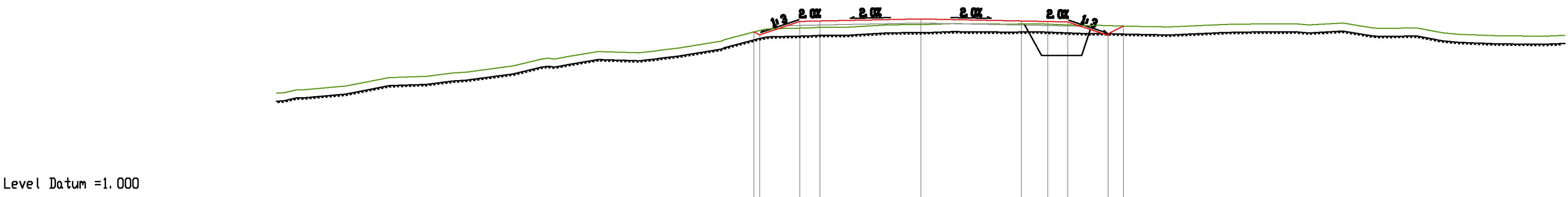


Level Datum =2.000

Design Levels	5.853	5.952	5.962	6.012	5.962
Design Offset	2.000	-3.000	-2.500	0.000	2.500
Existing Grd. Levels	5.853	5.853	5.912	5.885	5.929

Chainage = 720.000

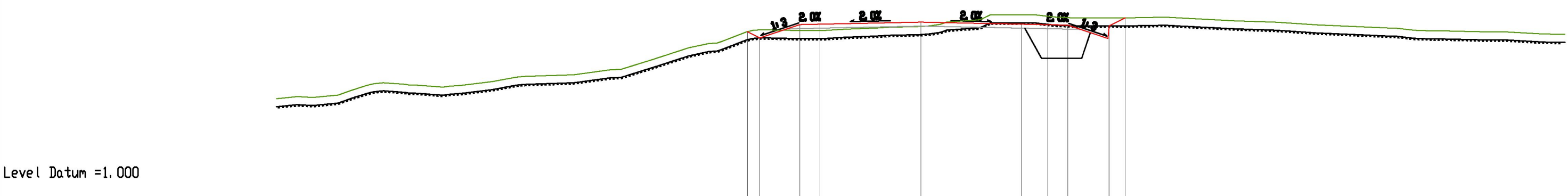
Tverrprofil Adkomstveg - veg 1



Level Datum =1.000

Design Levels	5.694 5.757 5.767 5.817 5.767 5.754 5.744 5.694 5.694 5.694
Design Offset	-1.000 -3.000 -2.500 0.000 2.500 3.150 3.650 4.688 4.688 4.688
Existing Grd. Levels	5.694 5.590 5.610 5.681 5.693 5.689 5.670 5.694 5.694 5.694

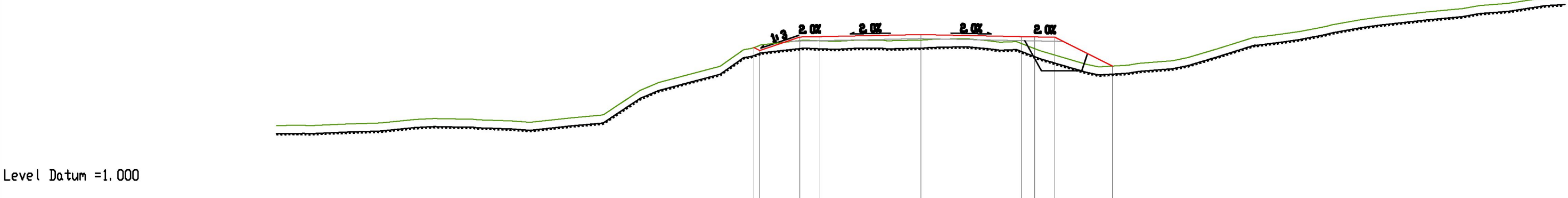
Chainage = 740.000



Level Datum =1.000

Design Levels	5.694 5.617 5.627 5.477 5.627 5.614 5.604 5.661 5.623 5.589 5.661 5.661
Design Offset	-1.000 -3.000 -2.500 0.000 2.500 3.150 3.650 4.688 4.688 4.688 4.688 4.688
Existing Grd. Levels	5.694 5.588 5.589 5.586 5.661 5.623 5.589 5.661 5.623 5.589 5.661 5.661

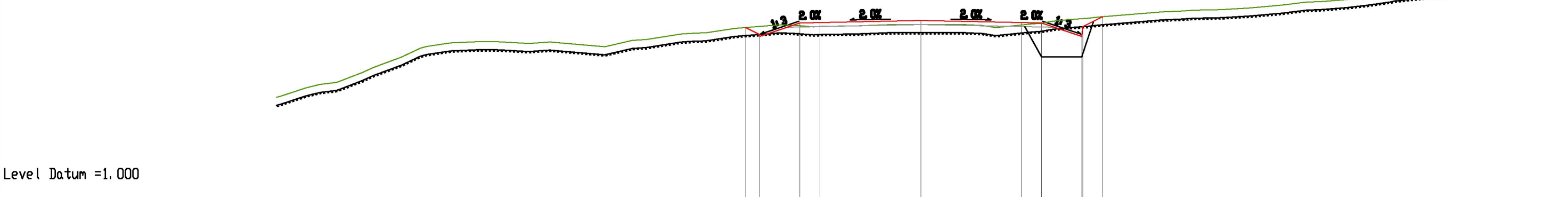
Chainage = 760.000



Level Datum =1.000

Design Levels	4.884 5.167 5.177 5.227 5.177 5.170 5.160 4.884 4.884 4.884 4.884 4.884
Design Offset	-1.000 -3.000 -2.500 0.000 2.500 3.150 3.650 4.688 4.688 4.688 4.688 4.688
Existing Grd. Levels	4.884 4.884 4.884 4.884 4.884 4.884 4.884 4.884 4.884 4.884 4.884 4.884

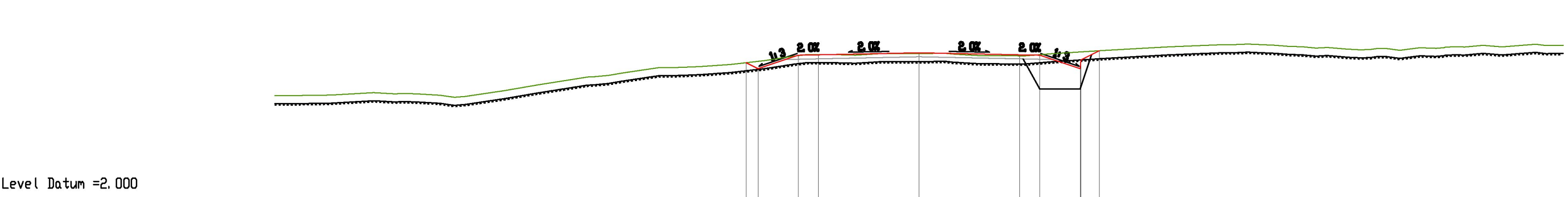
Chainage = 780.000



Level Datum =1.000

Design Levels	5.389 5.480 5.490 5.540 5.490 5.480 5.480 5.389 5.389 5.389 5.389 5.389
Design Offset	-1.000 -3.000 -2.500 0.000 2.500 3.150 3.650 4.688 4.688 4.688 4.688 4.688
Existing Grd. Levels	5.389 5.411 5.493 5.440 5.490 5.475 5.487 5.389 5.389 5.389 5.389 5.389

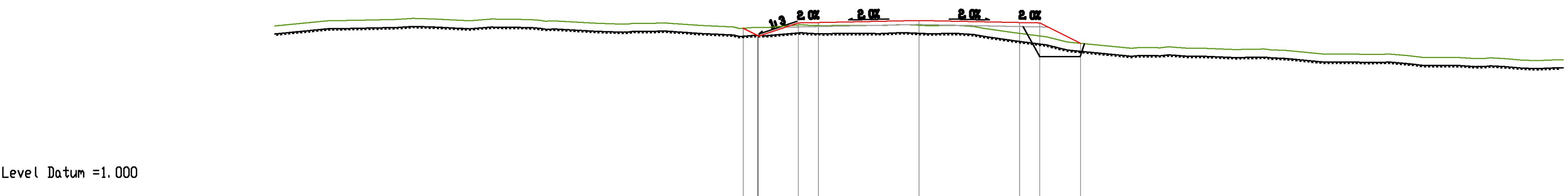
Chainage = 800.000



Level Datum =2.000

Design Levels	5.723 5.919 5.929 5.979 5.929 5.919 5.909 5.723 5.723 5.723
Design Offset	-1.000 -3.000 -2.500 0.000 2.500 3.150 3.650 4.688 4.688 4.688
Existing Grd. Levels	5.723 5.910 5.936 5.969 5.980 5.933 5.903 5.723 5.723 5.723

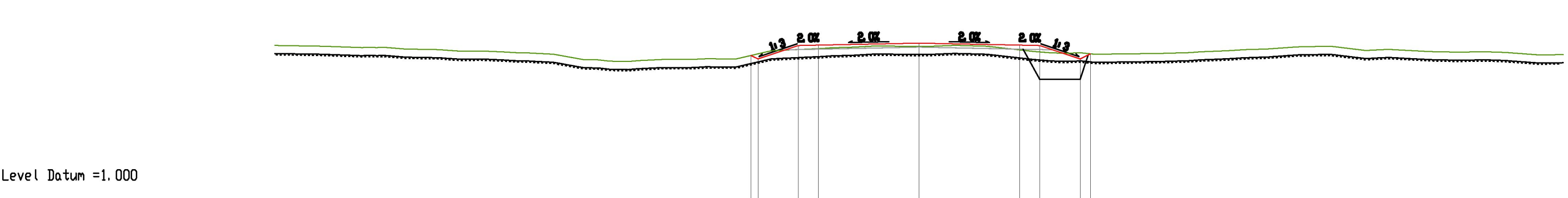
Chainage = 820.000



Level Datum =1.000

Design Levels	5.498 5.498 5.498 5.518 5.498 5.498 4.951 5.498 5.498 5.498 5.498
Design Offset	-1.000 -3.000 -2.500 0.000 2.500 3.150 3.650 4.688 4.688 4.688 4.688
Existing Grd. Levels	5.498 5.498 5.498 5.498 5.498 5.498 4.951 5.498 5.498 5.498 5.498

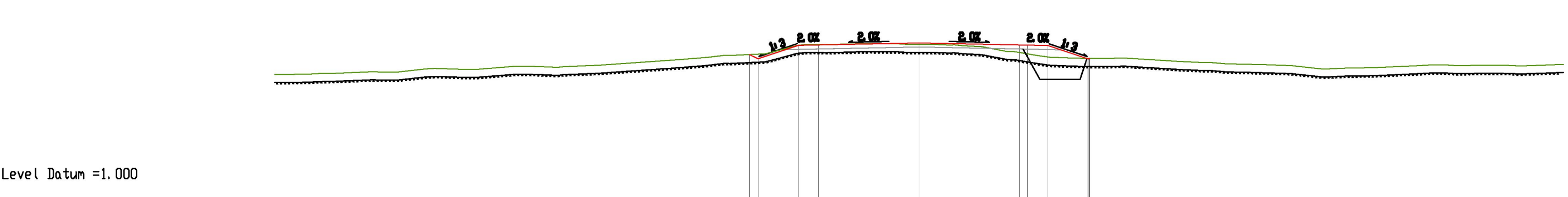
Chainage = 840.000



Level Datum =1.000

Design Levels	4.956 4.956 4.956 5.016 4.956 4.956 4.750 4.956 4.956 4.956 4.956
Design Offset	-1.000 -3.000 -2.500 0.000 2.500 3.150 3.650 4.688 4.688 4.688 4.688
Existing Grd. Levels	4.956 4.956 4.956 4.956 4.956 4.956 4.750 4.956 4.956 4.956 4.956

Chainage = 860.000

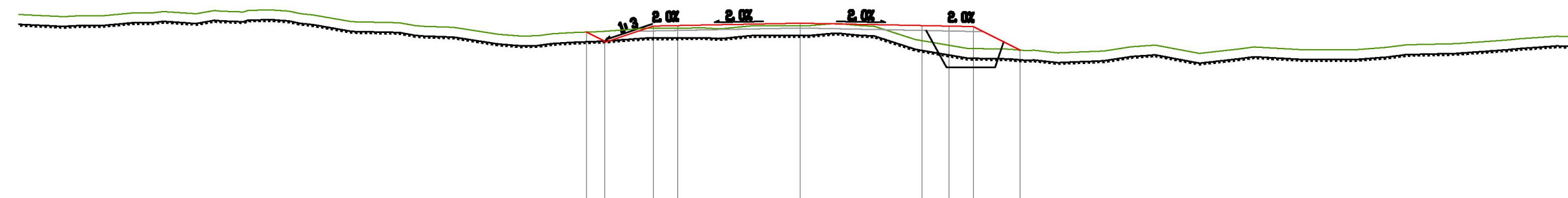


Level Datum =1.000

Design Levels	4.927 4.927 4.927 4.985 4.927 4.927 4.688 4.927 4.927 4.927 4.927
Design Offset	-1.000 -3.000 -2.500 0.000 2.500 3.150 3.650 4.688 4.688 4.688 4.688
Existing Grd. Levels	4.927 4.927 4.927 4.927 4.927 4.927 4.688 4.927 4.927 4.927 4.927

Chainage = 880.000

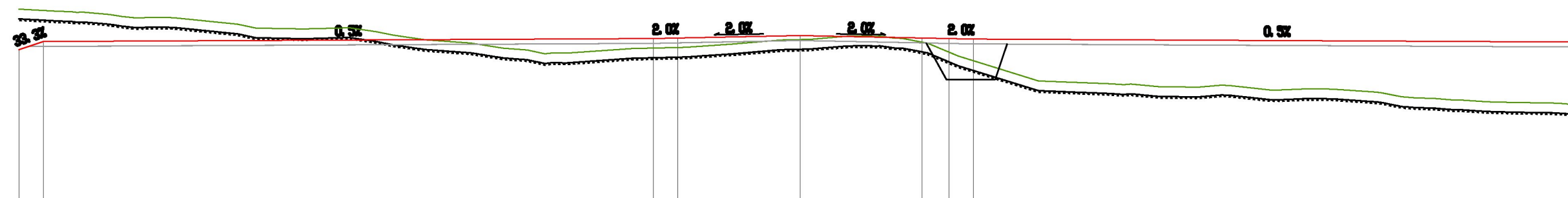
Tverrrprofil Adkomstveg - veg 1



Level Datum =0.000

Design Levels	4.874	4.807	4.817	4.867	4.817	4.886	4.796	4.316
Design Offset	4.888	-3.000	-2.500	0.000	2.500	3.050	3.350	4.511
Existing Grd. Levels	4.881	4.763	4.766	4.815	4.509	4.415	4.348	4.316

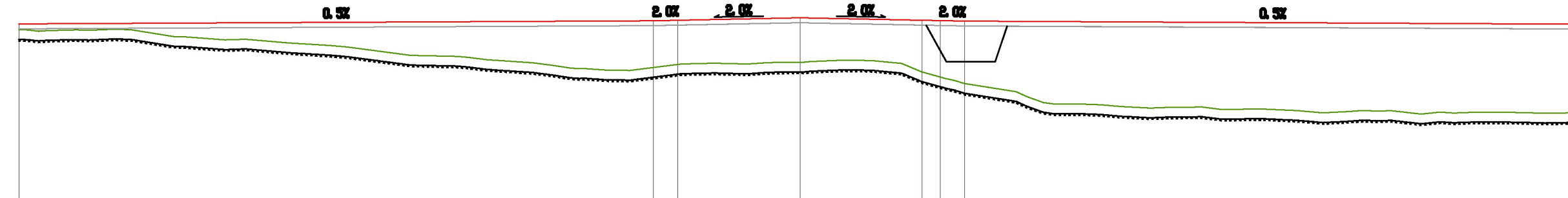
Chainage = 900,000



Level Datum =0.000

[illegible]

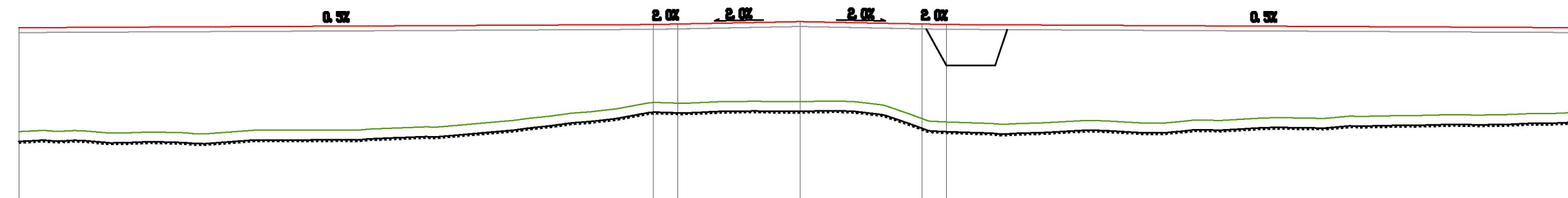
Chainage = 920.000



Level Datum = 0.000

[illegible]

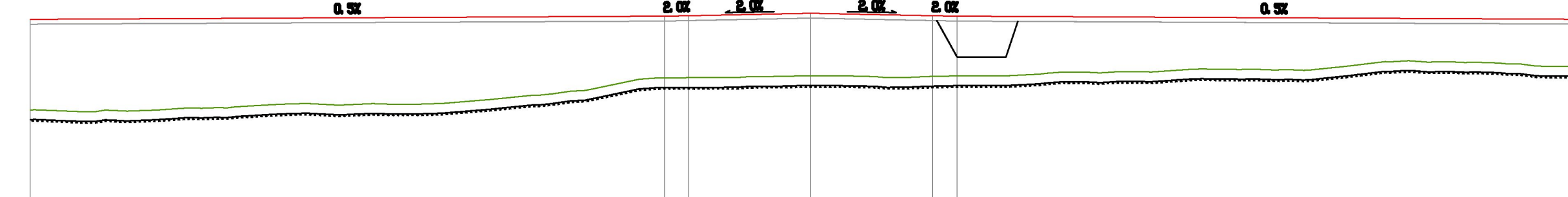
Chainage = 940.000



Level Datum = -1.000

[illegible]

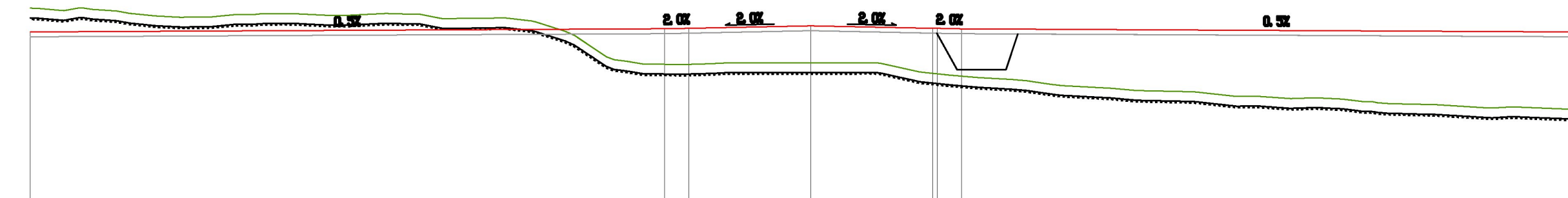
Chainage = 960, 000



Level Datum = -1.000

Design Levels	3.942	4.007	4.007	4.067	4.007	4.007
Design Offset	-16.000	-3.000	-2.500	0.000	2.500	3.000
Existing Grd. Levels	2.092	2.743	2.743	2.779	2.770	2.761

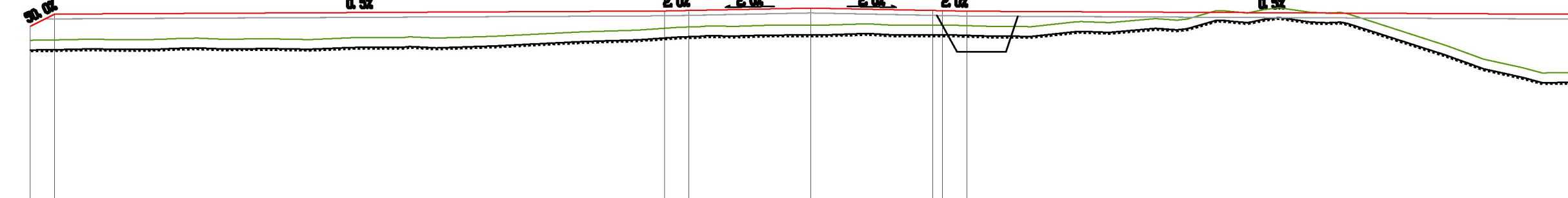
Chainage = 980.000



Level Datum = -1.000

Design Levels	3.742	3.807	3.817	3.867	3.817	3.806
Design Offset	-16.000	-3.000	-2.500	0.000	2.500	3.099
Existing Grd. Levels	4.421	3.079	3.377	3.110	2.883	2.656

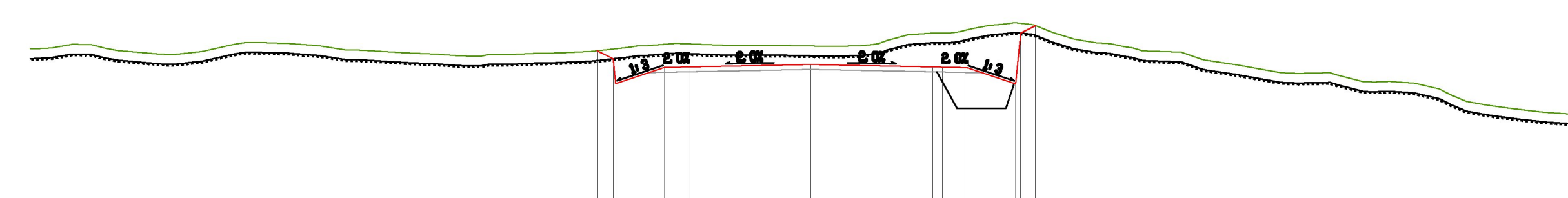
Chainage = 1000.000



Level Datum = -1.000

[illegible]

Chainage = 1020.000

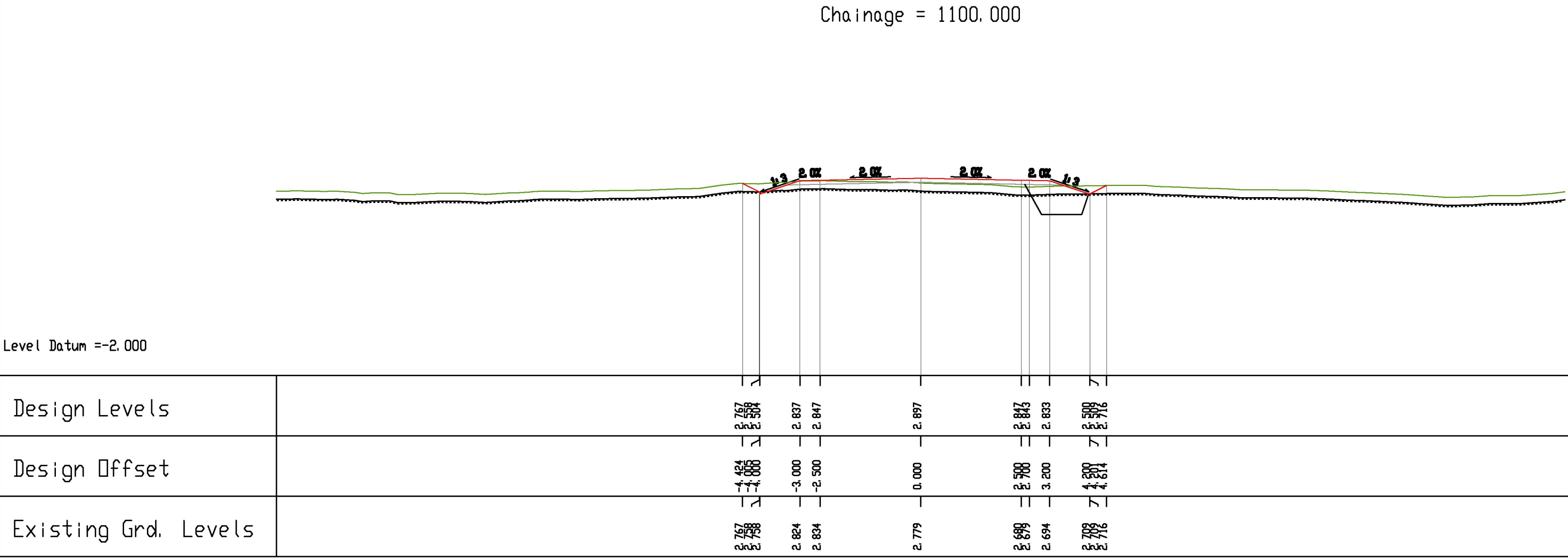
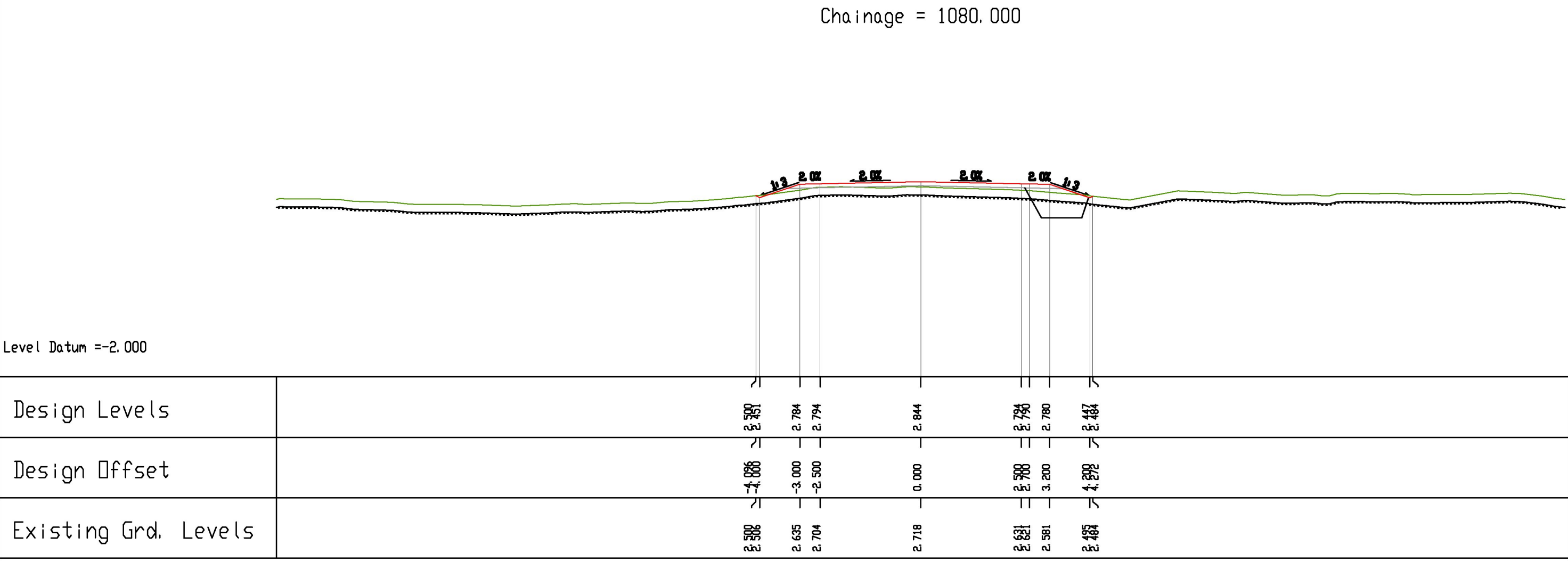
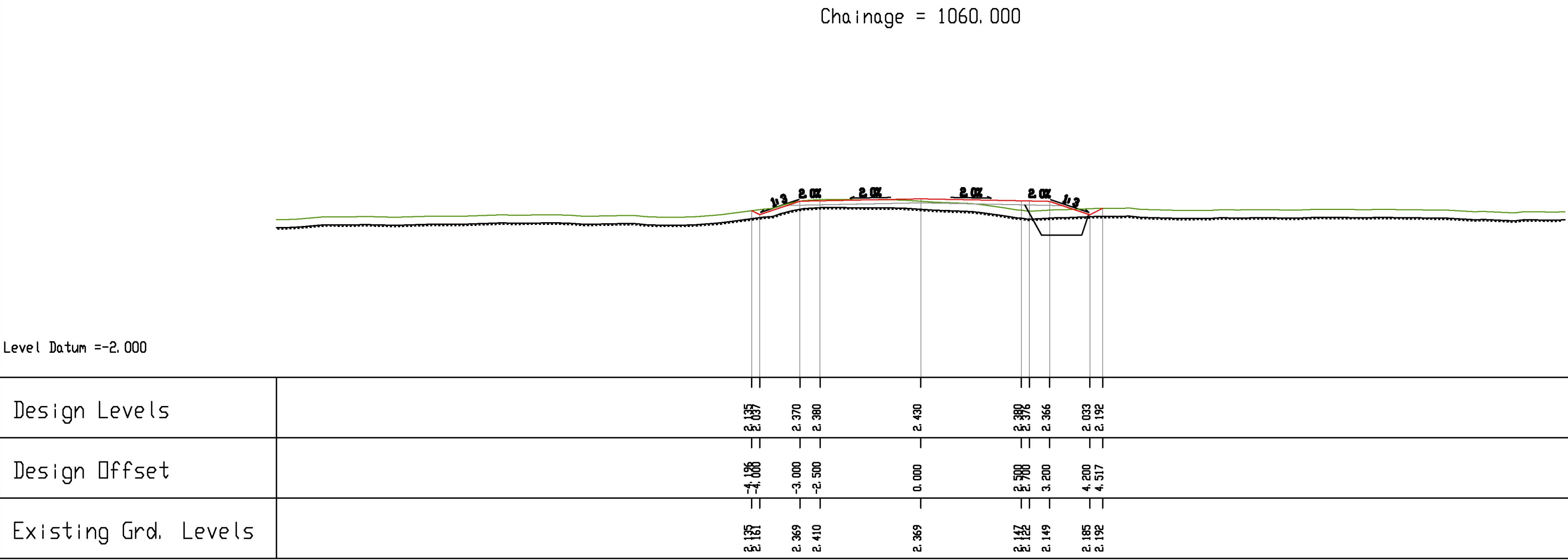
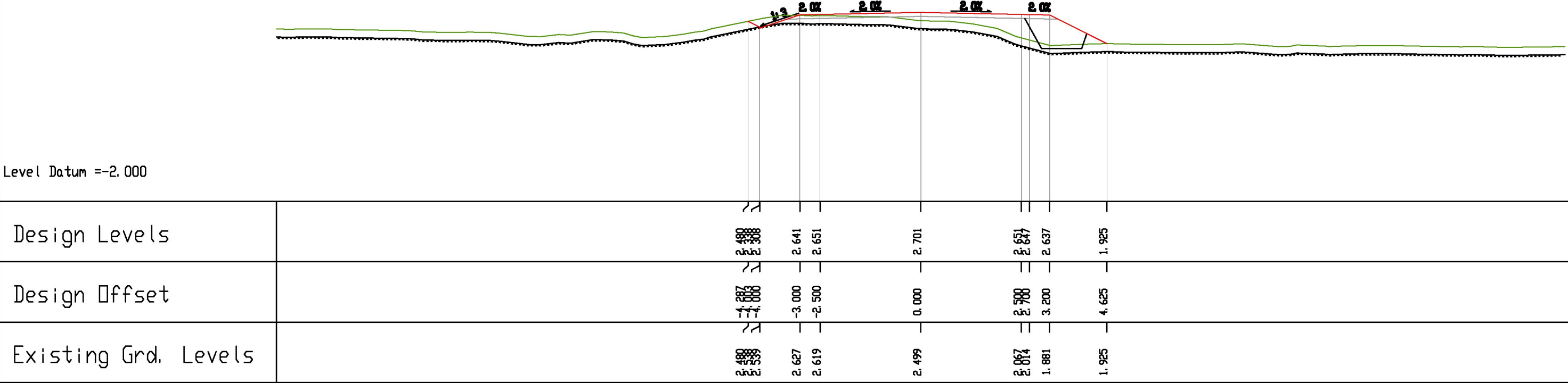


Level Datum = -1.000

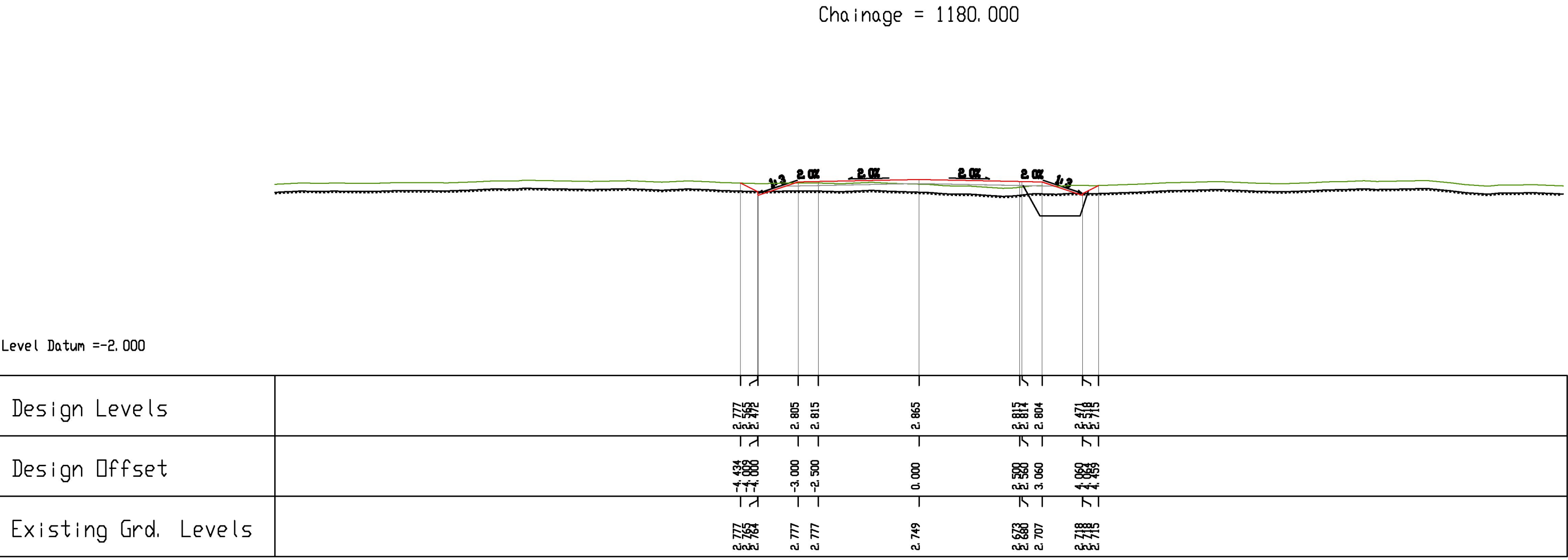
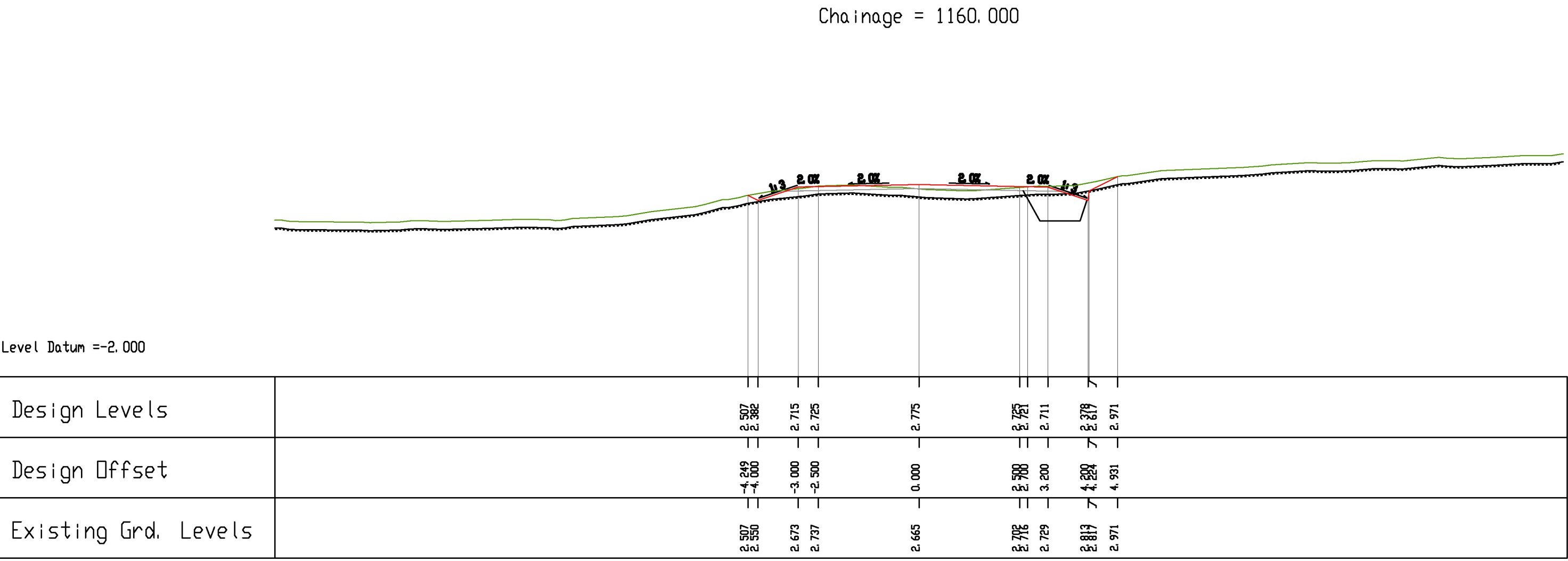
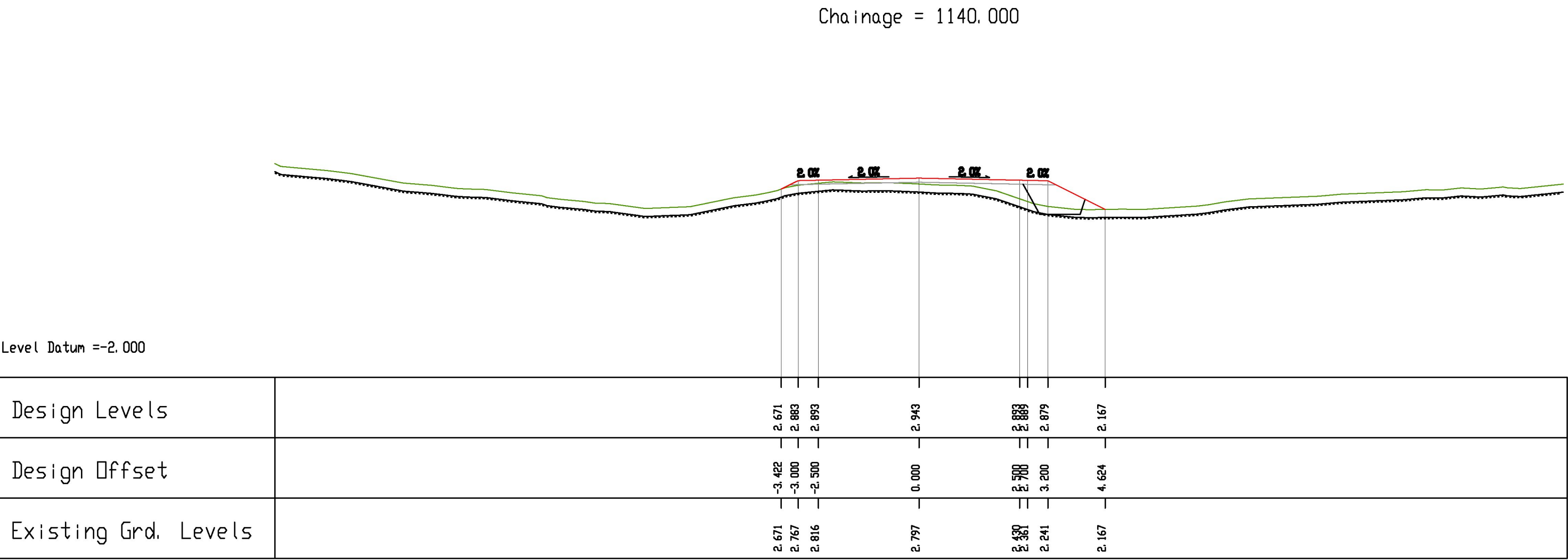
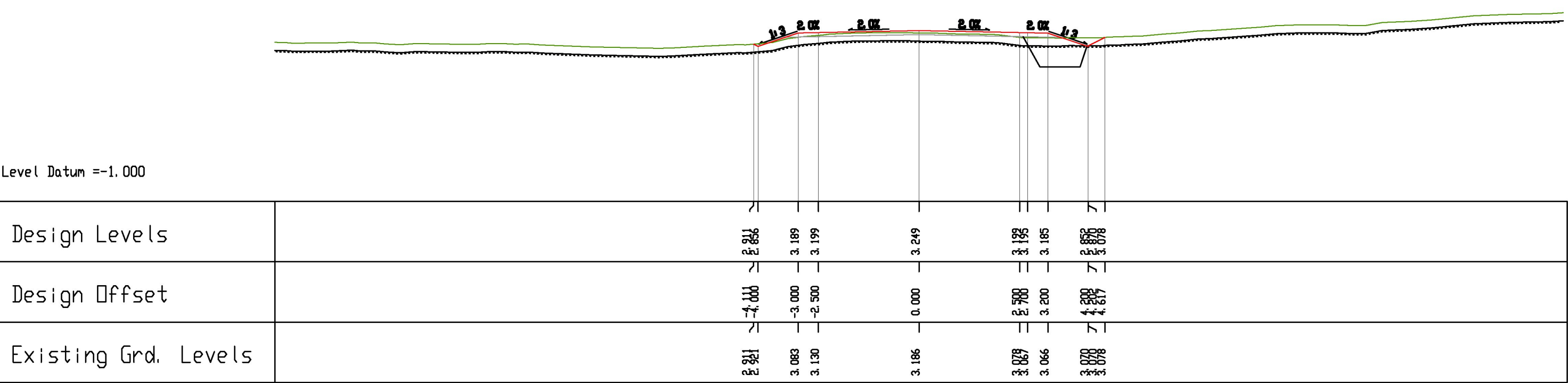
Design Levels	3.388	3.328	3.338	3.388	3.338	3.324	3.338
Design Offset	-1.000	-2.500	0.000	0.000	2.000	3.500	2.500
Existing Grd. Levels	3.801	3.809	3.767	4.098	4.088	4.084	4.088

Chainage = 1040.000

Tverrprofil Adkomstveg - veg 1

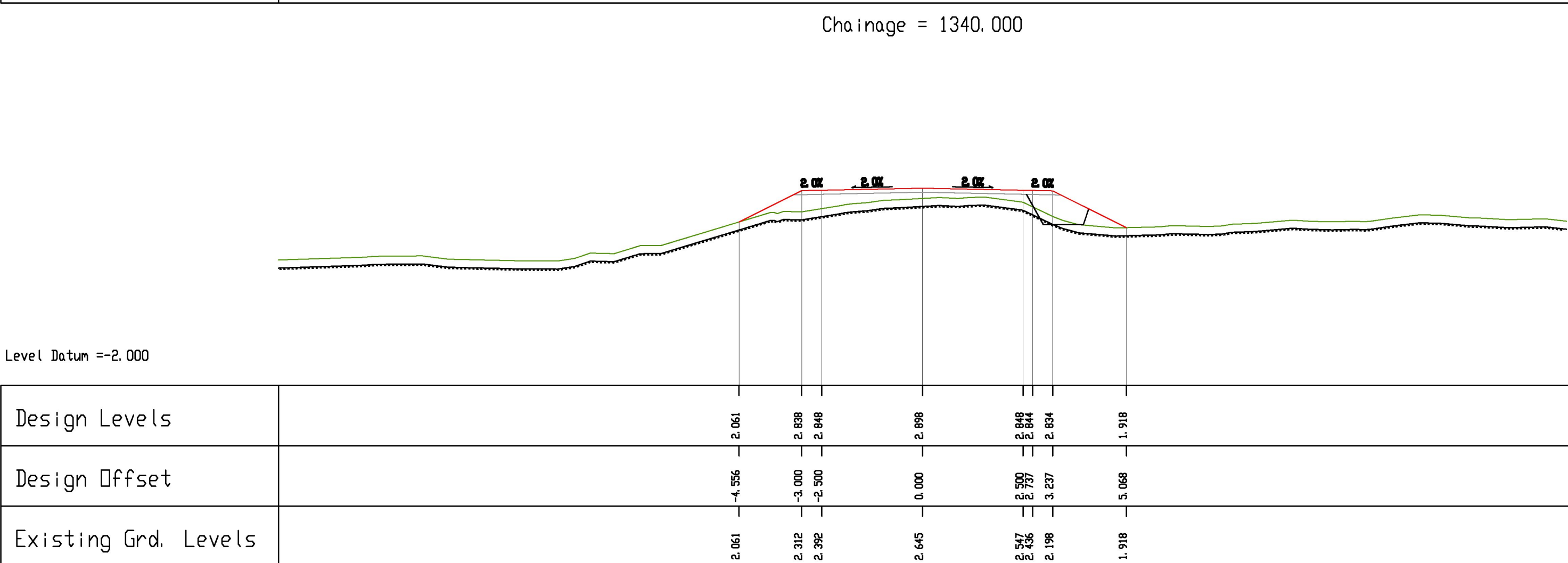
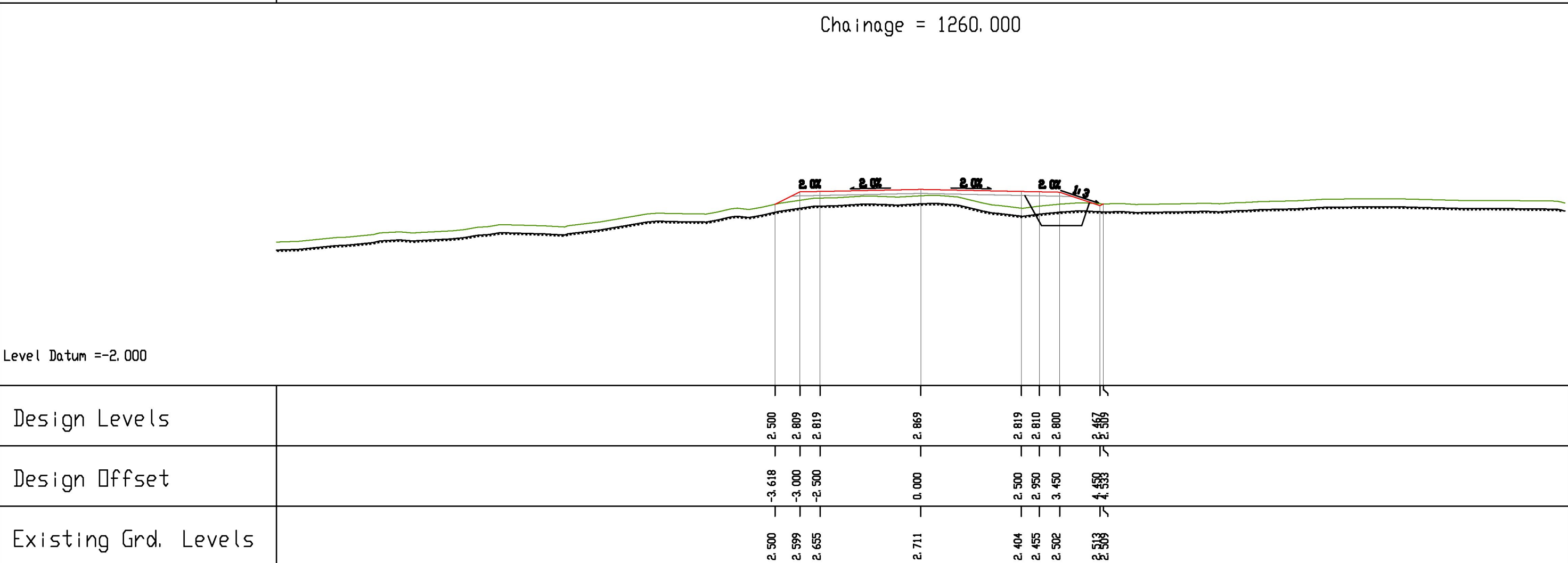
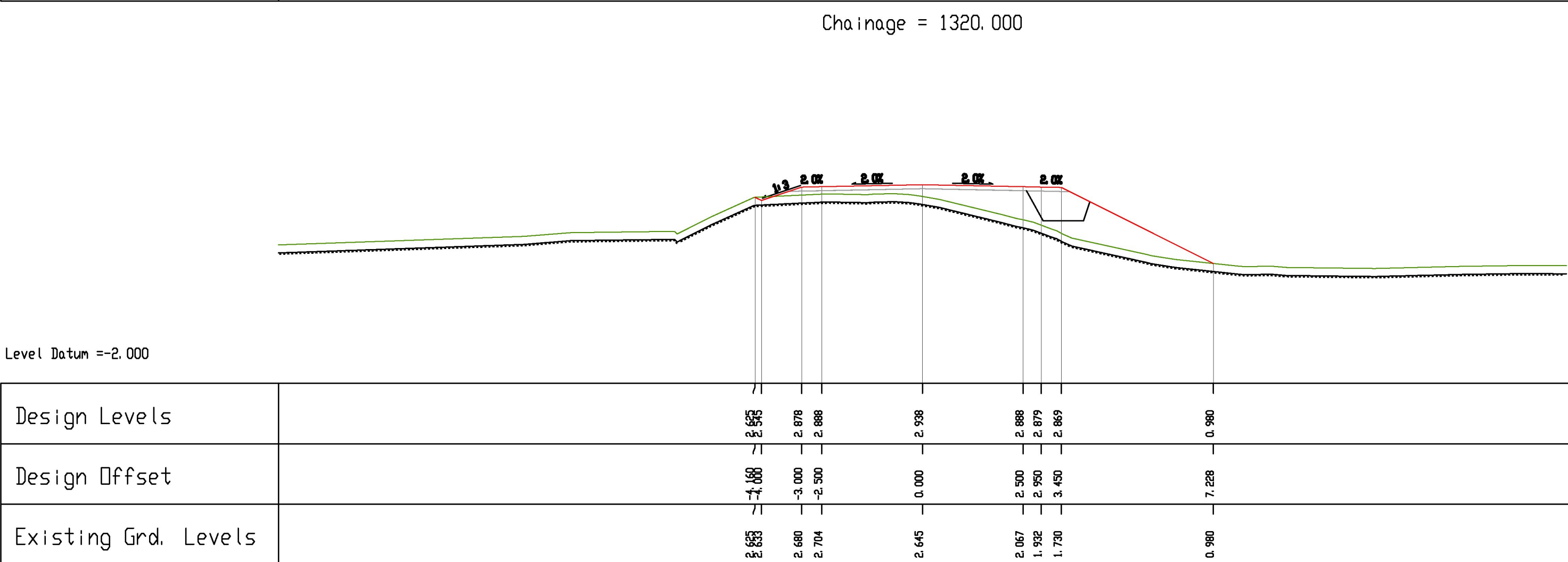
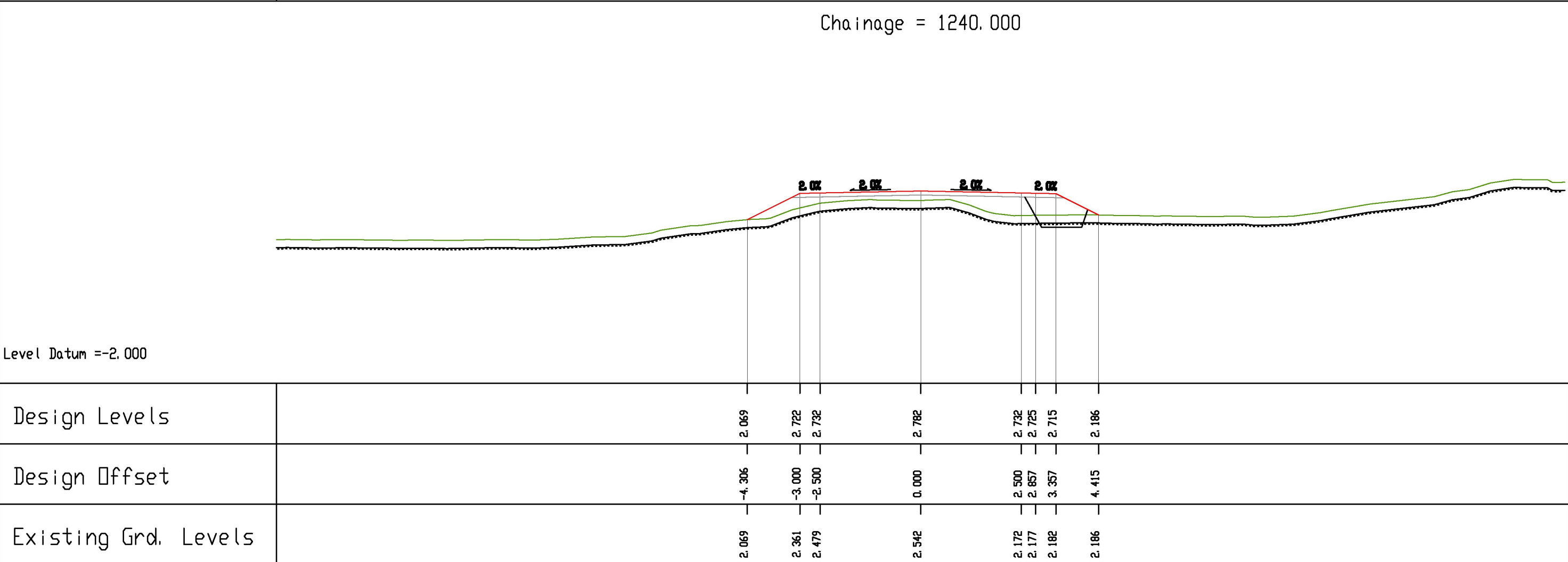
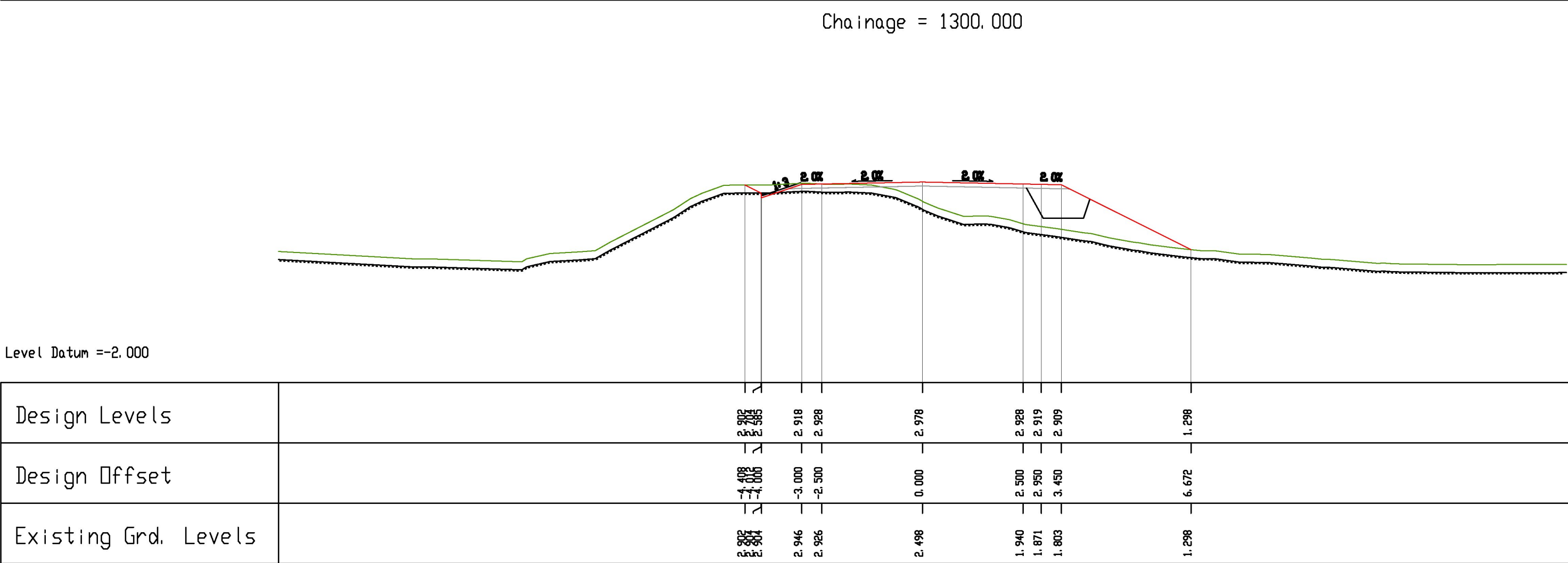
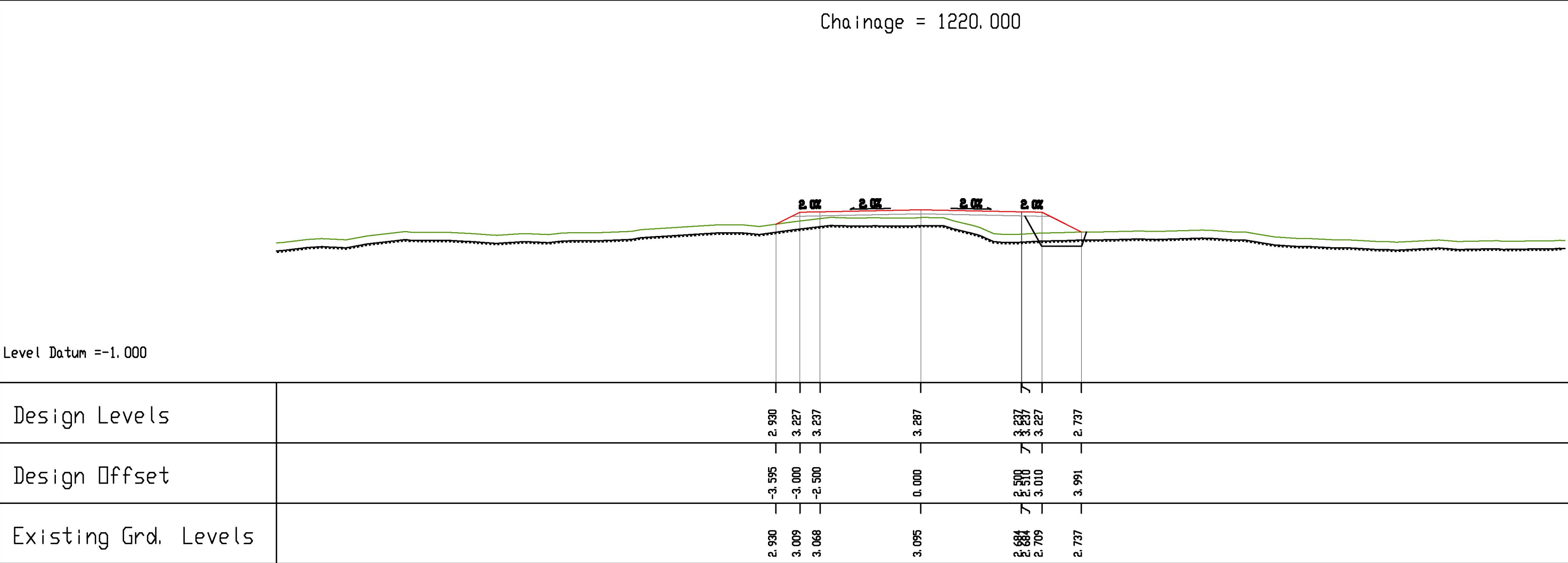
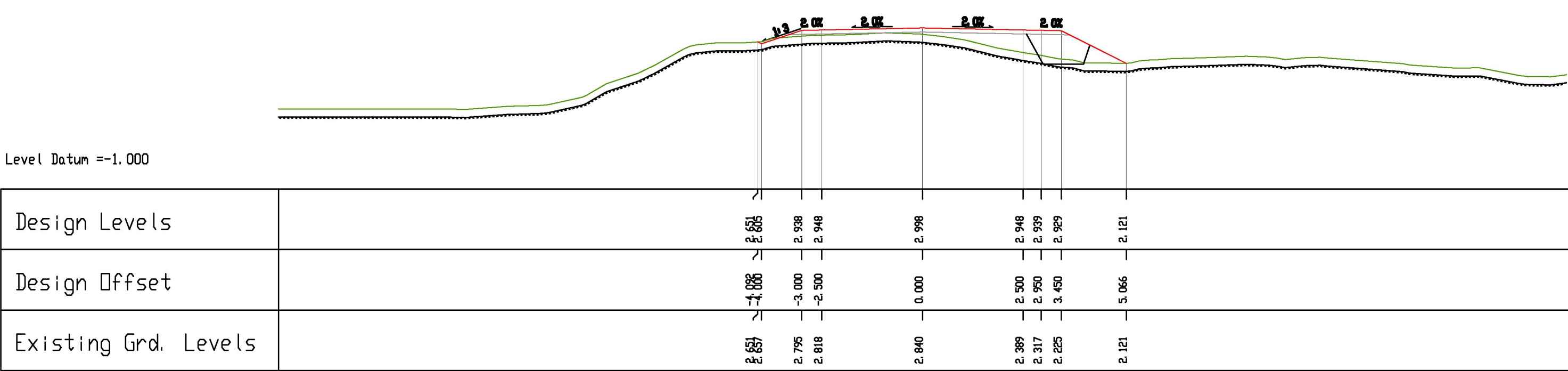
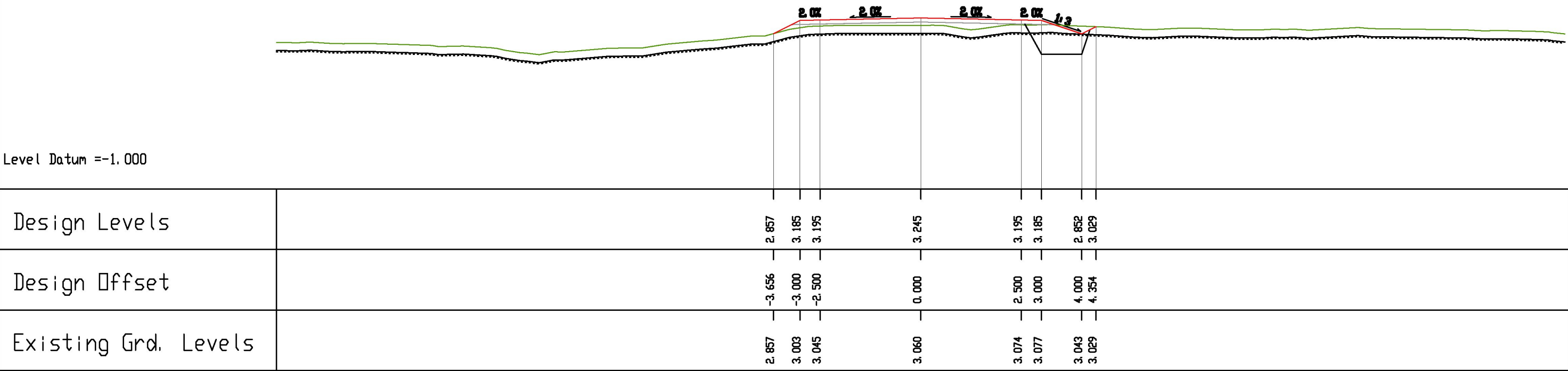


Chainage = 1120.000

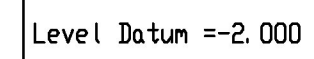


Chainage = 1200.000

Tverrprofil Adkomstveg - veg 1



Tverrprofil WTG 1

[illegible]

Chainage = 0.000

[illegible]

Chainage = 10.000

[illegible]

Chainage = 20,000

[illegible]

Chainage = 30,000

Tverrprofil WTG 1

Level Datum =-1.000

Design Levels	
Design Offset	
Existing Grd. Levels	

Chainage = 40.000

Level Datum =-2.000

Design Levels	
Design Offset	
Existing Grd. Levels	

Chainage = 50.000

Level Datum =-2.000

Design Levels	
Design Offset	
Existing Grd. Levels	

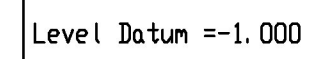
Chainage = 60.000

Level Datum =-1.000

Design Levels	
Design Offset	
Existing Grd. Levels	

Chainage = 70.000

Tverrprofil WTG 1

[illegible]

Chainage = 80.000

[illegible]

Chainage = 90.000



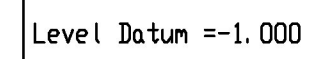
Design Levels		-0.579	-0.579	-2.815	-2.915 -2.968	-2.945	-2.962 -2.982
Design Offset		+6.193	+3.000	-3.000 -2.500	-0.000	-2.500 -3.000	-4.000 -4.271
Existing Grd. Levels		0.579	0.526	2.968 2.953	2.983	2.945 2.953	2.912 2.982

Chainage = 100,000

[illegible]

Chainage = 110.000

Tverrprofil WTG 1

[illegible]

Chainage = 120.000

[illegible]

Chainage = 130.000



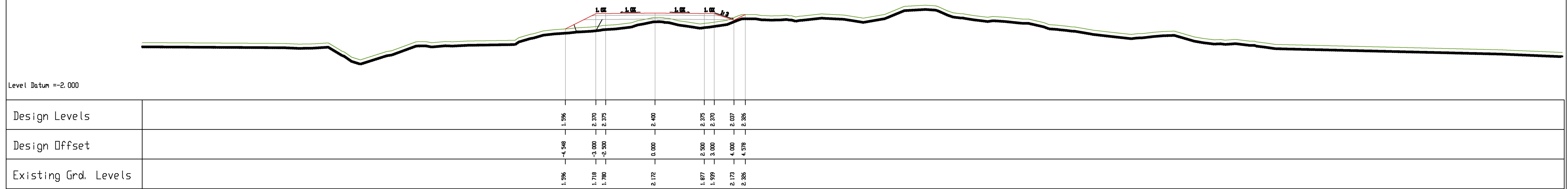
Design Levels	1.424	1.424	2.925	2.925	2.925	2.925
Design Offset	-8.692	-6.600	-3.000	-2.500	0.000	3.561
Existing Grd. Levels	1.424	2.356	2.855	2.883	2.840	2.774

Chainage = 140.000

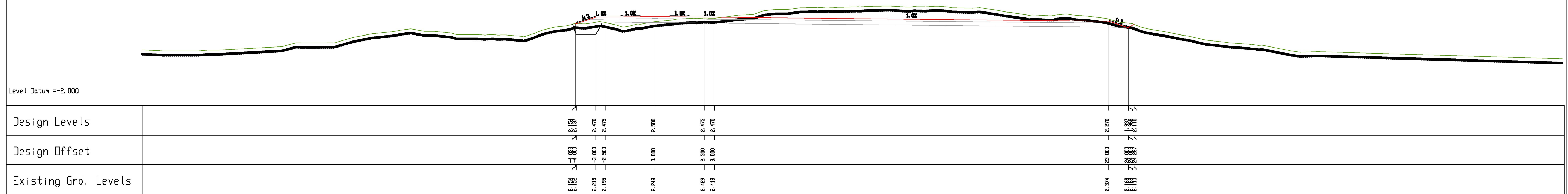
[illegible]

Chainage = 150.000

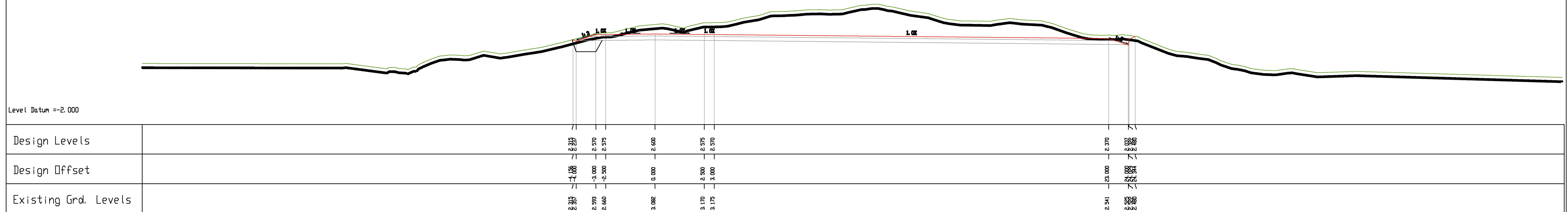
Tverrprofil WTG 2



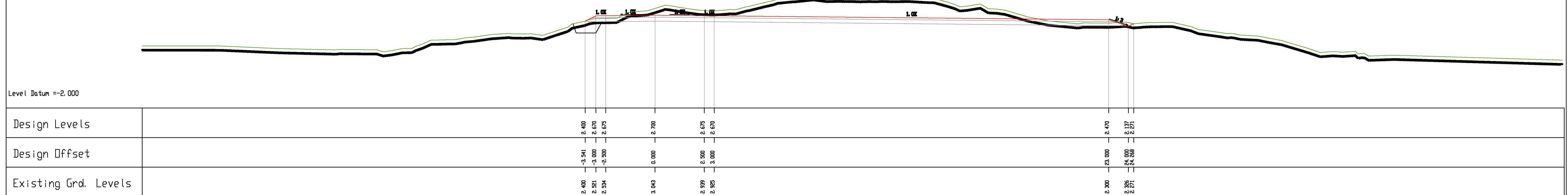
Chainage = 0.000



Chainage = 10.000

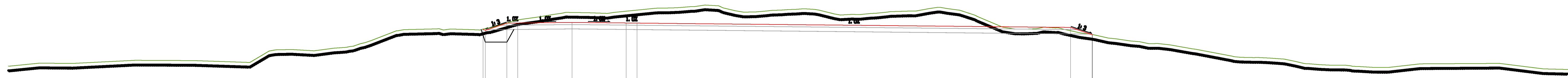


Chainage = 20,000



Chainage = 30.000

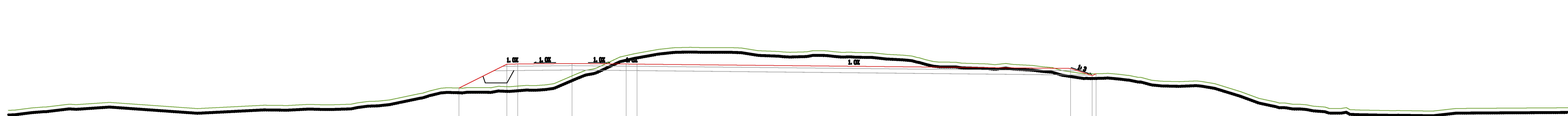
Tverrprofil WTG 2



Level Datum = -2.000

Design Levels		-2.689	-2.700	-2.770	-2.775	-2.800	-2.775	-2.770	-2.570	-2.570
Design Offset		-2.000	-3.000	-2.500		-0.000	-2.500	-3.000	-23.000	-24.000
Existing Grd. Levels		-2.689	-2.770	-2.517		-3.257	-3.315	-3.365	-2.416	-2.548

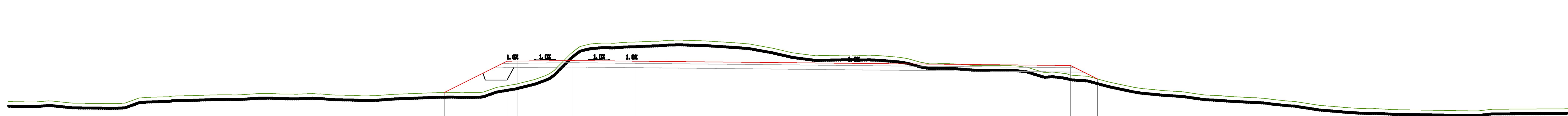
Chainage = 40.000



Level Datum = -2.000

[illegible]

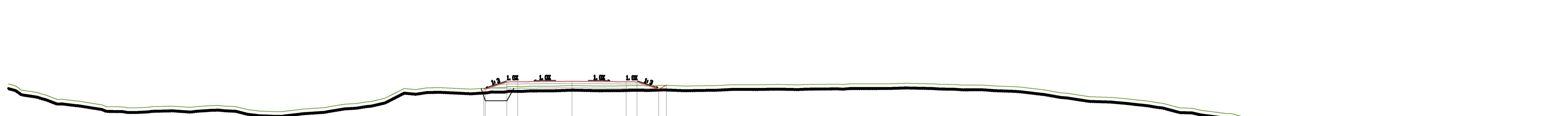
Chainage = 50,000



Level Datum = -2.000

[illegible]

Chainage = 60,000

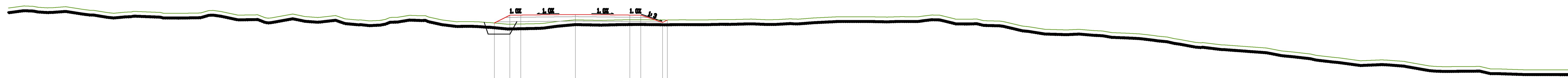


Level Datum = -1.000

[illegible]

Chainage = 70.000

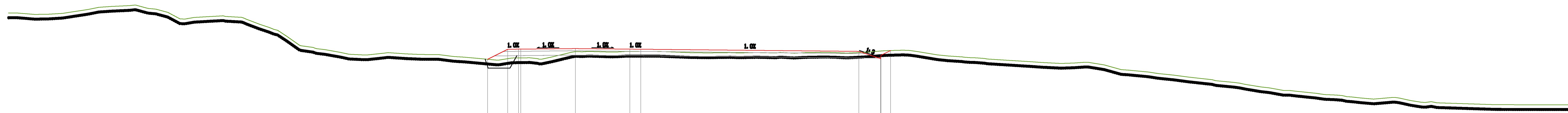
Tverrprofil WTG 2



Level Datum = -1.000

[illegible]

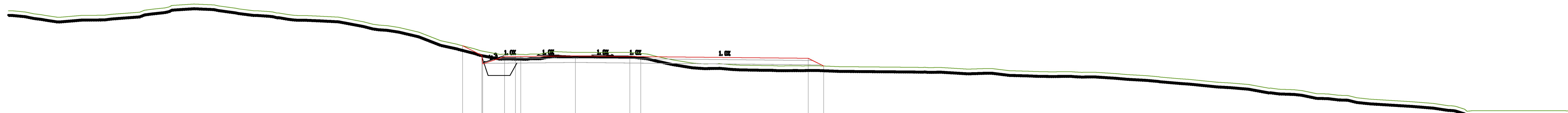
Chainage = 80,000



Level Datum = -1.000

[illegible]

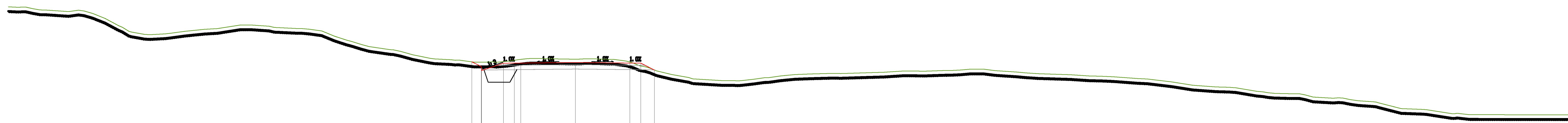
Chainage = 90,000



Level Datum =-1.000

[illegible]

Chainage = 100,000

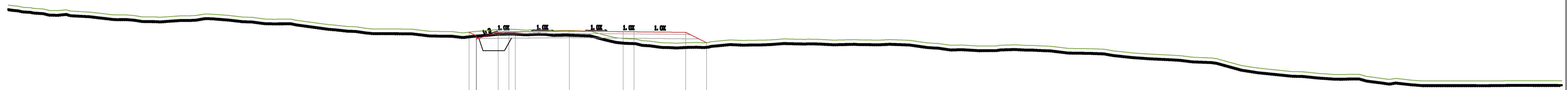


Level Datum = -1.000

[illegible]

Chainage = 110,000

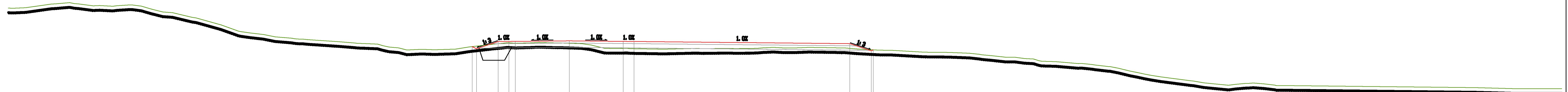
Tverrprofil WTG 2



Level Datum = -1.000

Design Levels	3.068	3.068	3.063	3.071	3.096	3.071	3.066	3.042	2.963
Design Offset	3.500	3.500	3.500	3.500	0.000	2.500	3.000	5.400	6.357
Existing Grd. Levels	3.068	3.071	3.176	3.124	2.757	2.725	2.956	2.963	

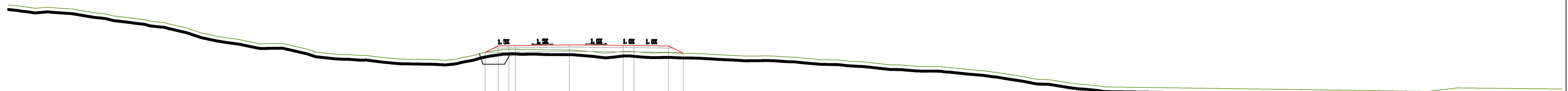
Chainage = 120.000



Level Datum = -1.000

[illegible]

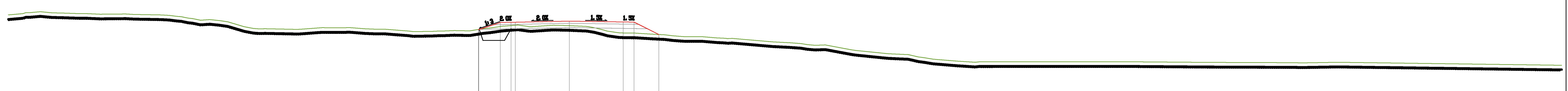
Chainage = 130.000



Level Datum = -2.000

[illegible]

Chainage = 140.000



Level Datum = -2.000

Design Levels		-2.769	-2.769	-2.833	-2.796	-2.796	-2.211
Design Offset		-3.197	-3.560	0.000	-2.500	-3.000	-4.154
Existing Grd. Levels		-2.882	-3.571	-2.624	-2.283	-2.277	-2.211

Chainage = 150.000

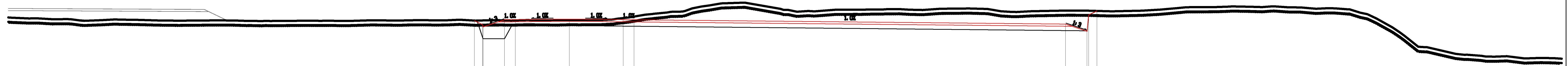
Tverrprofil WTG 3



Level Datum = -1.000

[illegible]

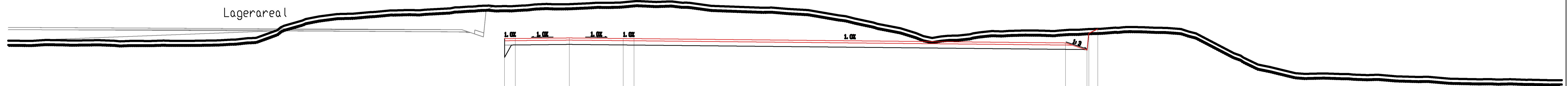
Chainage = 0.000



Level Datum = -1.000

[illegible]

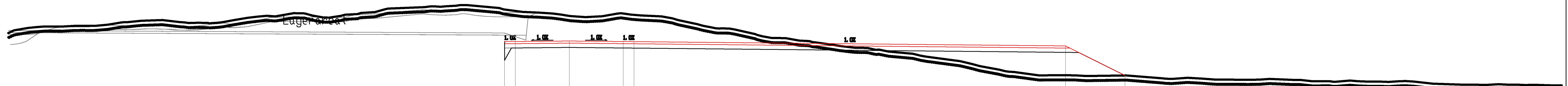
Chainage = 10.000



Level Datum = -1.000

Design Levels	3.173 3.168	3.193	3.168 3.163	2.963	3.615
Design Offset	3.000 2.500	0.000	2.500 3.000	23.000 24.499	3.000 3.615
Existing Grd. Levels	4.674 4.678	4.763	4.649 4.696	3.558 3.615	3.558 3.615

Chainage = 20,000

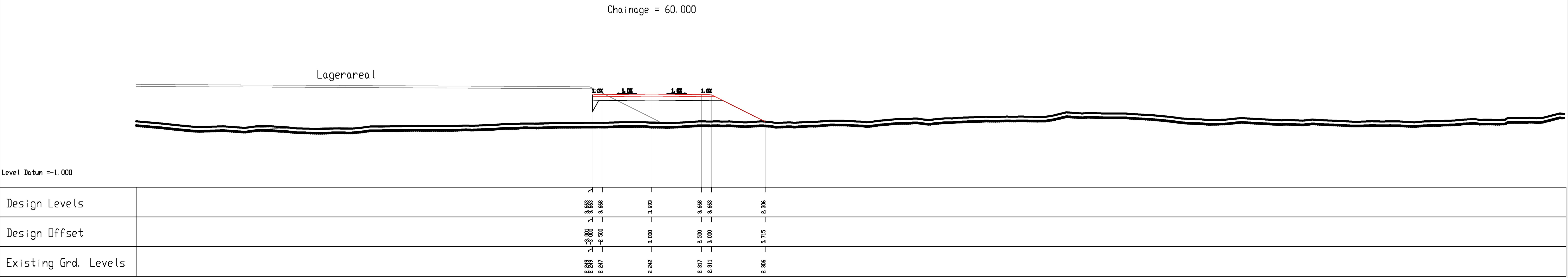
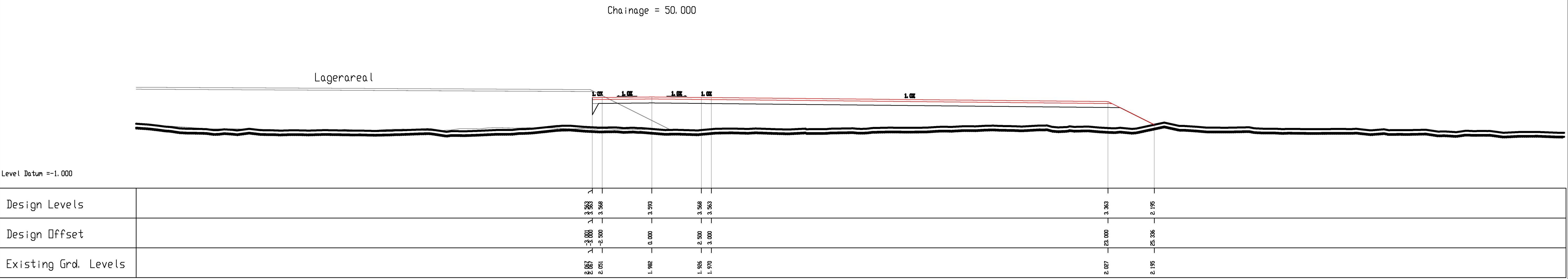
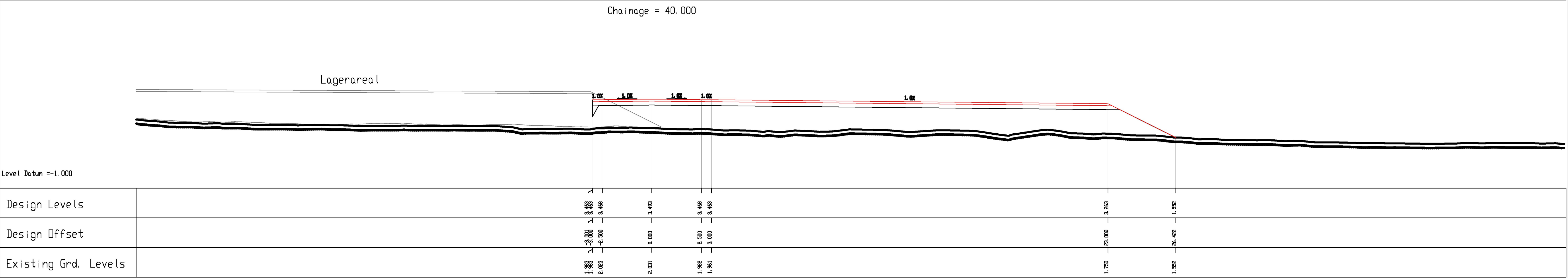
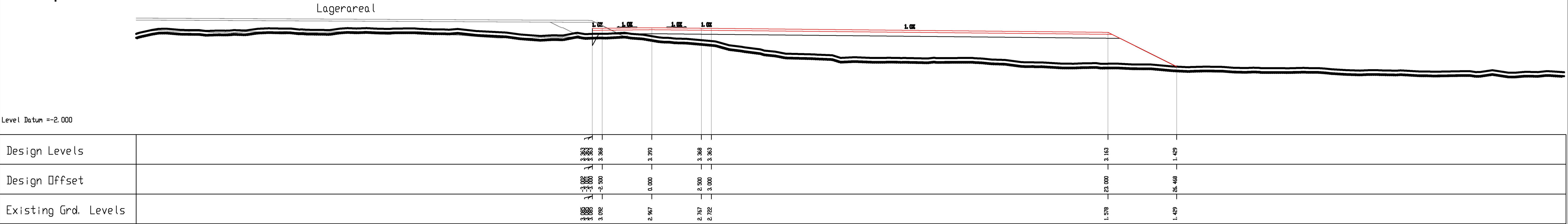


Level Datum = -2.000

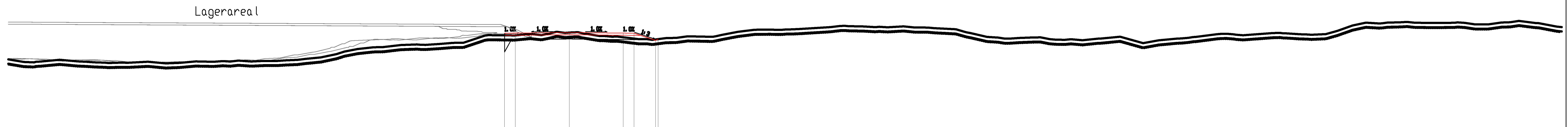
[illegible]

Chainage = 30.000

Tverrrprofil WTG 3



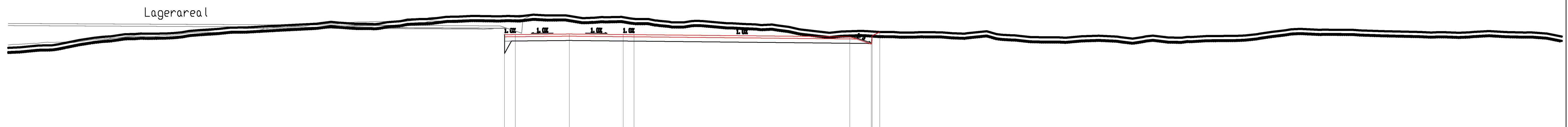
Tverrprofil WTG 3



Level Datum = -1.000

[illegible]

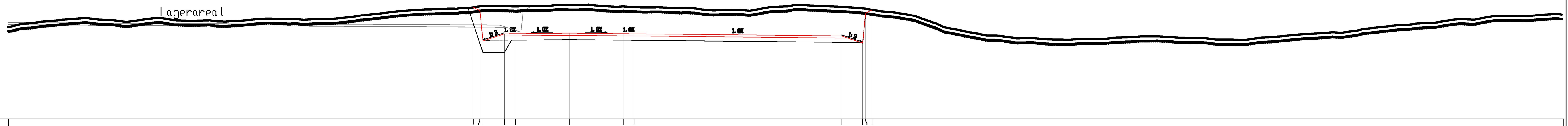
Chainage = 80,000



Level Datum =-1.000

Design Levels	1 3.868 3.868 3.868 3.868 3.868
Design Offset	3.868 -2.500 -3.868 -2.500 -3.868 -3.868
Existing Grd. Levels	4.715 4.715 4.715 4.715 4.715 4.715

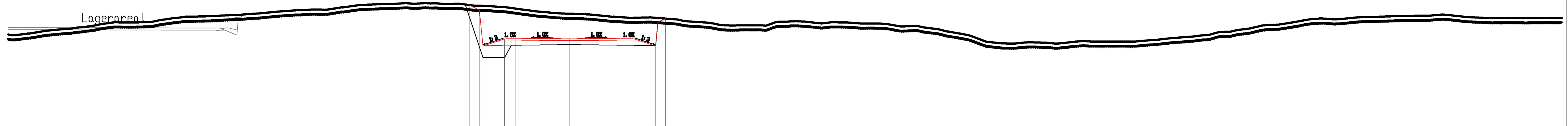
Chainage = 90,000



Level Datum =0.000

[illegible]

Chainage = 100,000



Level Datum =0.000

Design Levels	5.625 5.600 5.598 5.471 5.421	-4.636 -4.667 -3.000 -2.500 0.000	5.625 5.498 4.063 4.068 4.093
Design Offset			
Existing Grd. Levels	5.625 5.600 5.598 5.471 5.421		5.625 5.498 4.063 4.068 4.093

Chainage = 110.000

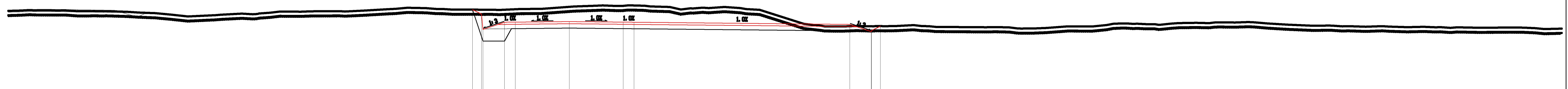
Tverrprofil WTG 3



Level Datum =0.000

[illegible]

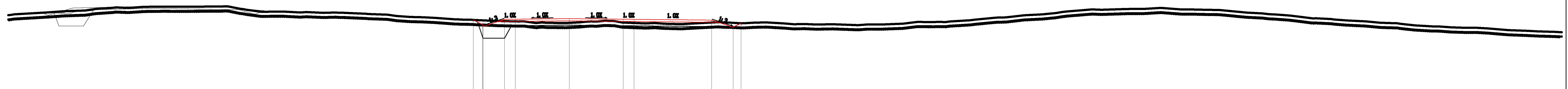
Chainage = 120.000



Level Datum =0.000

[illegible]

Chainage = 130.000



Level Datum =0.000

Design Levels		4.327 4.316 4.305	-4.450 -4.400 -4.350	4.327 4.316 4.305	
Design Offset		4.275 4.266 4.256	-3.000 -3.000 -2.500	4.363 4.363 4.368	
Existing Grd. Levels		4.280 4.212 4.193	0.000 2.500 3.000	4.280 4.368 4.363	

Chainage = 140.000



Level Datum =0.000

[illegible]

Chainage = 150.000