ΠΡΟΪΣΤΑΜΕΝΗ ΑΡΧΗ:

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ
ΠΕΡΙΦΕΡΕΙΑΚΗ ΕΝΟΤΗΤΑ ΔΡΑΜΑΣ
ΔΗΜΟΣ ΠΡΟΣΟΤΣΑΝΗΣ

ΕΡΓΟ:

ΑΝΑΒΑΘΜΙΣΗΣ ΑΓΡΟΤΙΚΟΥ ΔΡΟΜΟΥ ΑΓΡΟΚΤΗΜΑΤΩΝ ΠΕΡΙΧΩΡΑΣ ΚΑΛΛΙΘΕΑΣ ΑΝΘΟΧΩΡΙΟΥ

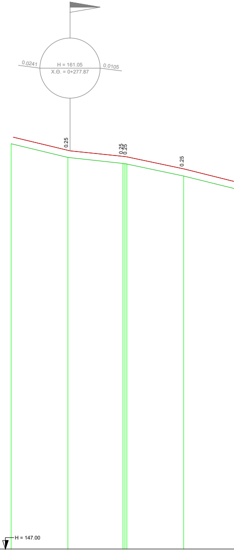
ΑΡΙΘ. ΣΧΕΔΙΟΥ	Θ Ε Μ Α
Μ.1	ΜΗΚΟΤΟΜΗ 1
ΚΛΙΜΑΚΑ	
1:1000/1:100	

ΣΥΝΤΑΞΗ	ΥΠΟΓΡΑΦΗ
ΝΟΕΜΒΡΙΟΣ 2024	

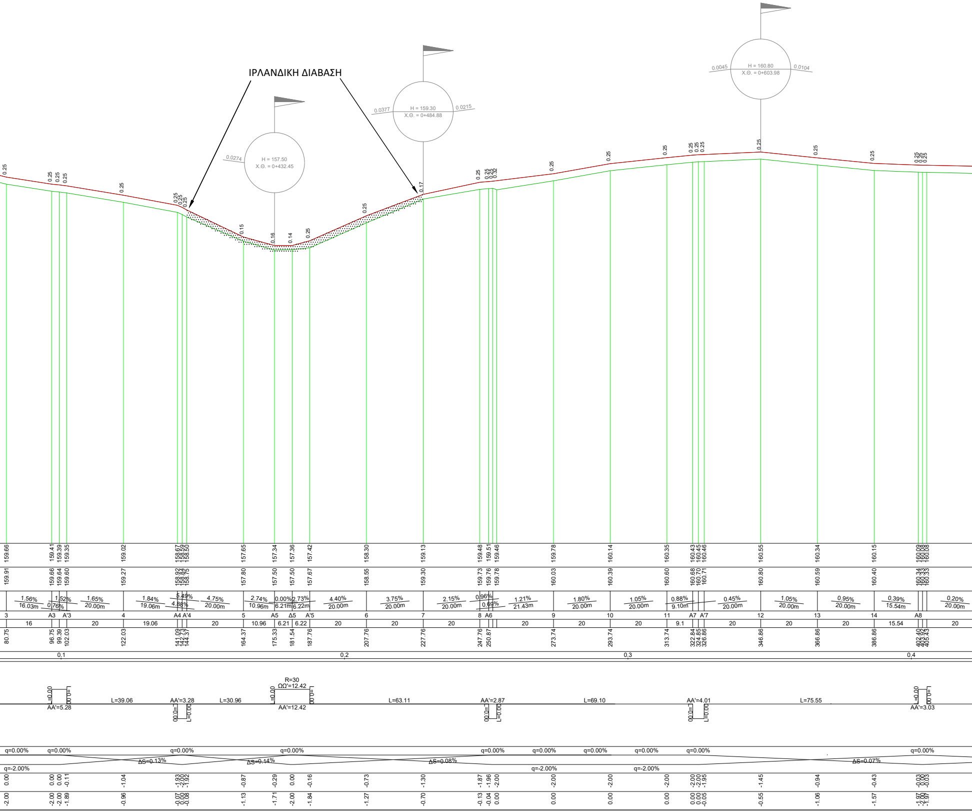
ΕΛΕΓΧΟΣ ΥΠΗΡΕΣΙΑΣ

ΕΓΚΡΙΤΙΚΗ ΑΠΟΦΑΣΗ	ΑΡ.

Κλίμακες
Μηκών 1:1000
Υψών 1:100


0.0241
H = 161.05
Χ.Θ. = 0+277.87
0.0105
0.25
0.25
0.25
0.25
H = 147.00

Υψόμετρα Φυσικού	161.29		160.81		160.60		160.16	
Υψόμετρα Ερυθράς			161.06		160.85		160.41	
Κλίσεις		2.40% 20.00m		1.07% 18.66m		2.10% 20.00m		2.50% 20.00m
Διατομές	AA		1		A2		2	
Αποστάσεις μεταξύ		20		19.38		20		20
Χιλιομετρική Θέση	0.00		20.00		39.38		60.75	
Χιλιομέτρηση	0.0							
Διάγραμμα καμπυλότητας		L=39.38			=0.00 00.0= AA'=1.37			L=55.99
Διάγραμμα επικλίσεων	q=0%6.00%	ΔS=0.14%			q=0.00%	q=0.00% q=-2.00%		q=0.00%
Επικλίσεις αριστερά	-2.00		-1.00		-0.03		0.00	
Επικλίσεις δεξιά	-2.00		-2.00		-2.00		-2.00	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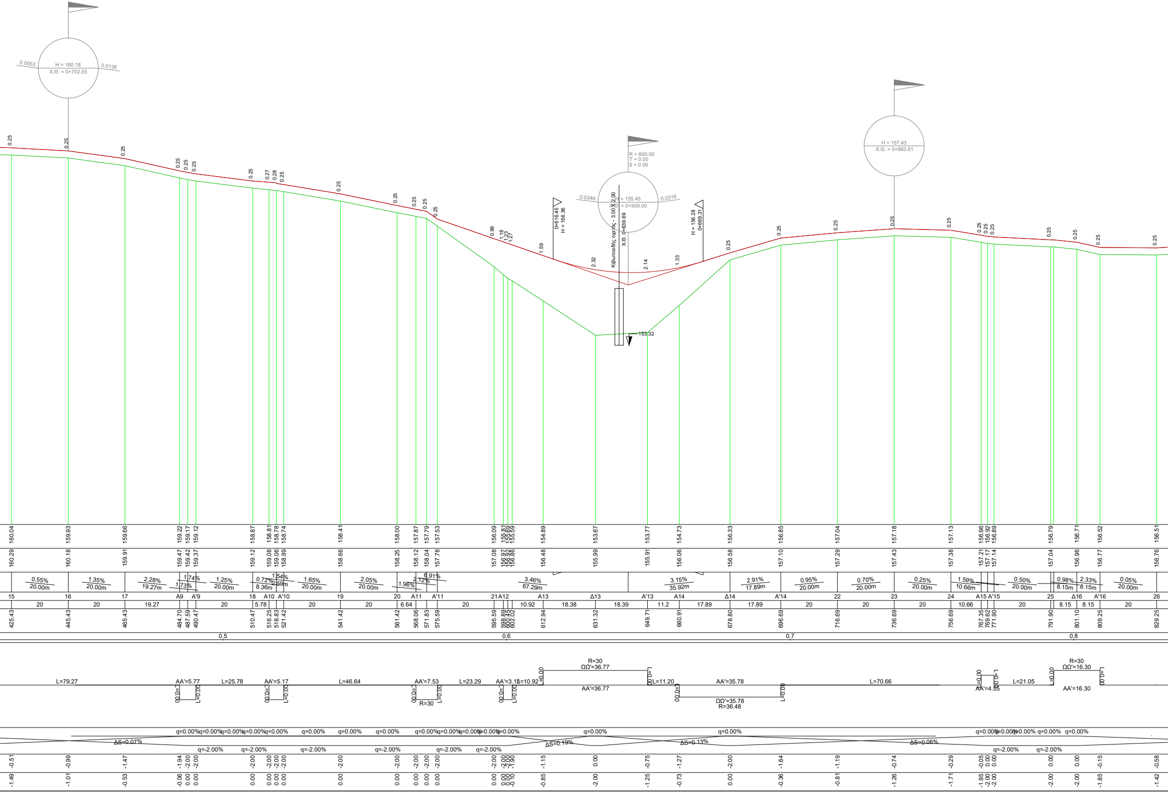
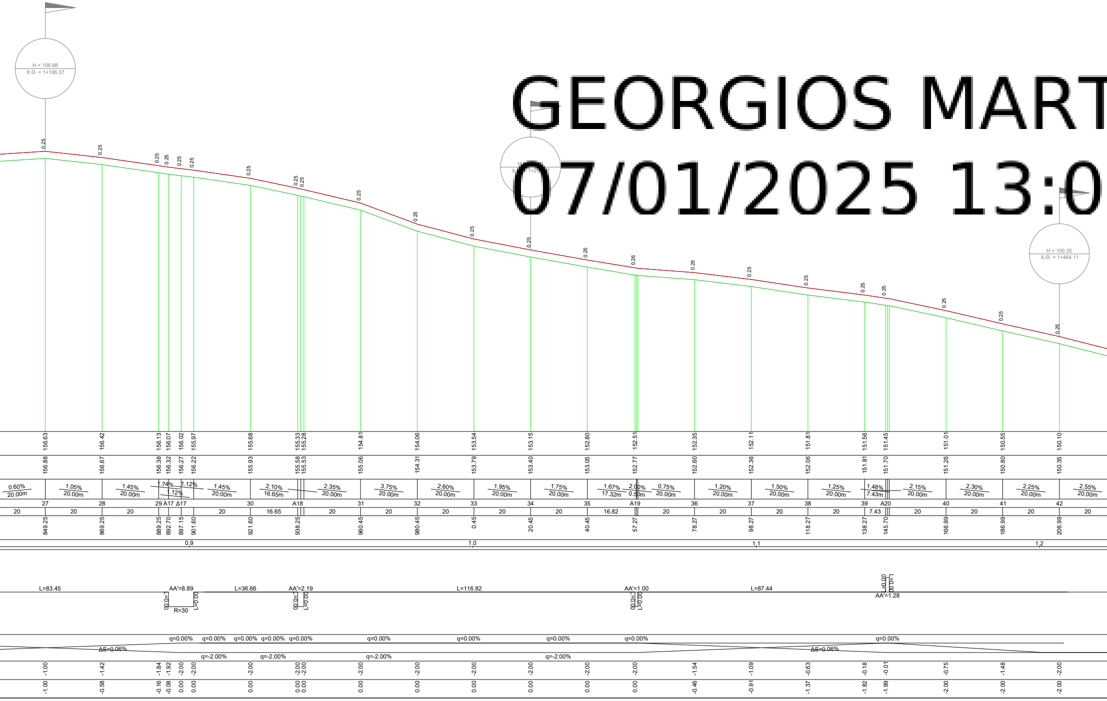
H = 157.50
X.Θ. = 0+432.45
0.0274
H = 159.30
X.Θ. = 0+484.88
0.0377
0.0215
H = 160.80
X.Θ. = 0+603.98
0.0045
0.0104
3
A3
A'3
4
A4
A'4
5
A5
Δ5
A'5
6
7
8
A6
9
10
11
A7
A'7
12
13
14
A8
0,1
0,2
0,3
0,4
AA'=5.28
L=39.06
AA'=3.28
L=30.96
R=30
ΩΩ'=12.42
AA'=12.42
L=63.11
AA'=2.87
L=69.10
AA'=4.01
L=75.55
AA'=3.03
ΔS=0.13%
ΔS=0.14%
ΔS=0.08%
ΔS=0.07%
q=0.00%
q=-2.00%


H = 160.18
Χ.Θ. = 0+702.55
0.0053
0.0136
R = 800.00
T = 0.00
δ = 0.00
H = 155.45
Χ.Θ. = 0+900.00
0.0346
0.0316
0+616.45
H = 156.36
H = 156.28
0+669.31
Κιβωτοειδής οχετός - 3.00 X 2.00
Χ.Θ. 0+639.69
153.32
H = 157.43
Χ.Θ. = 0+993.81
0,5
0,6
0,7
0,8
L=79.27
AA'=5.77
L=25.78
AA'=5.17
L=46.64
AA'=7.53
R=30
L=23.29
AA'=3.18
L=10.92
R=30
ΩΩ'=36.77
AA'=36.77
L=11.20
AA'=35.78
ΩΩ'=35.78
R=36.48
L=70.66
AA'=4.55
L=21.05
R=30
ΩΩ'=16.30
AA'=16.30
ΔS=0.07%
ΔS=0.19%
ΔS=0.13%
ΔS=0.06%
q=0.00%
q=-2.00%

GEORGIOS MART
07/01/2025 13:0


H = 156.88
X.Θ. = 1+106.37
H = 150.35
X.Θ. = 1+464.11
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156.63 156.42 156.13 156.07 156.02 155.97 155.68 155.33 155.28 154.81 154.06 153.54 153.15 152.80 152.51 152.35 152.11 151.81 151.56 151.45 151.01 150.55 150.10
156.88 156.67 156.38 156.32 156.27 156.22 155.93 155.58 155.53 155.06 154.31 153.79 153.40 153.05 152.77 152.60 152.36 152.06 151.81 151.70 151.26 150.80 150.35
0.60% 20.00m
1.05% 20.00m
1.45% 20.00m
1.74% 1.12%
1.12%
1.45% 20.00m
2.10% 16.65m
2.35% 20.00m
3.75% 20.00m
2.60% 20.00m
1.95% 20.00m
1.75% 20.00m
1.67% 17.32m
2.00% 0.50m
0.75% 20.00m
1.20% 20.00m
1.50% 20.00m
1.25% 20.00m
1.48% 7.43m
2.15% 20.00m
2.30% 20.00m
2.25% 20.00m
2.55% 20.00m
27 28 29 A17 Δ17 30 A18 31 32 33 34 35 A19 36 37 38 39 A20 40 41 42
20 20 20 20 16.65 20 20 20 20 20 16.82 20 20 20 20 7.43 20 20 20 20
849.25 869.25 889.25 892.70 897.15 901.60 921.60 938.25 960.45 980.45 0.45 20.45 40.45 57.27 78.27 98.27 118.27 138.27 145.70 166.99 186.99 206.99
0.9 1.0 1.1 1.2
L=83.45
AA'=8.89
L=0.00
R=30
L=36.66
AA'=2.19
L=0.00
L=116.82
AA'=1.00
L=0.00
L=87.44
L=0.00
AA'=1.28
q=0.00% q=0.00% q=0.00% q=0.00% q=0.00% q=0.00% q=0.00% q=0.00% q=0.00% q=0.00%
ΔS=0.06%
ΔS=0.06%
q=-2.00% q=-2.00% q=-2.00% q=-2.00%
-1.00 -1.42 -1.84 -1.92 -2.00 -2.00 -2.00 -2.00 -2.00 -2.00 -2.00 -2.00 -2.00 -2.00 -2.00 -1.54 -1.09 -0.63 -0.18 -0.01 -0.75 -1.48 -2.00
-1.00 -0.58 -0.16 -0.08 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 -0.46 -0.91 -1.37 -1.82 -1.99 -2.00 -2.00 -2.00

TIADIS
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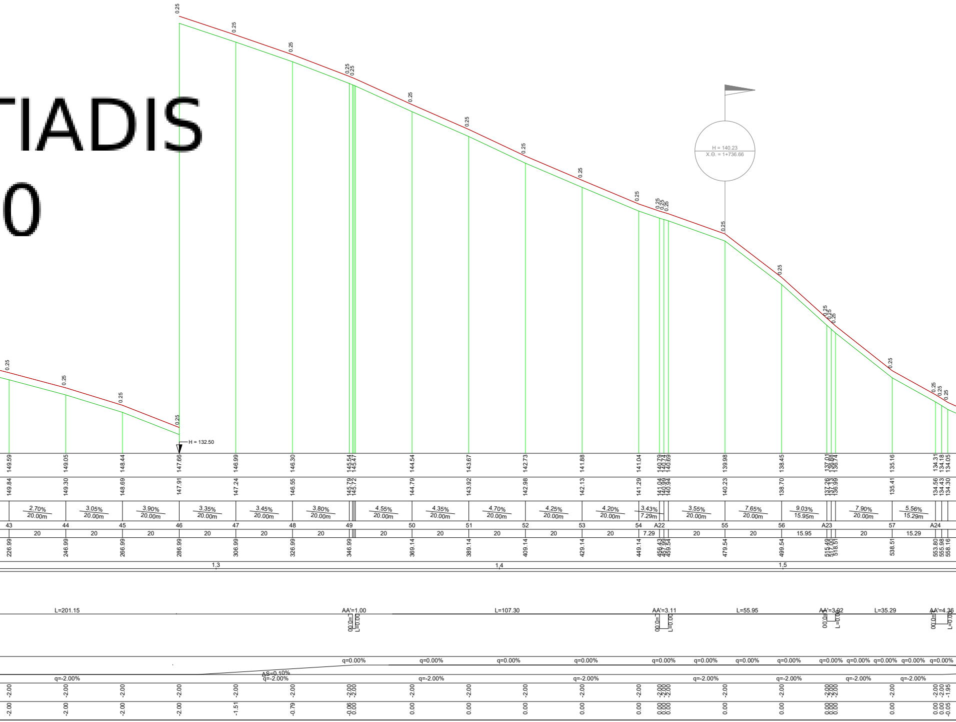
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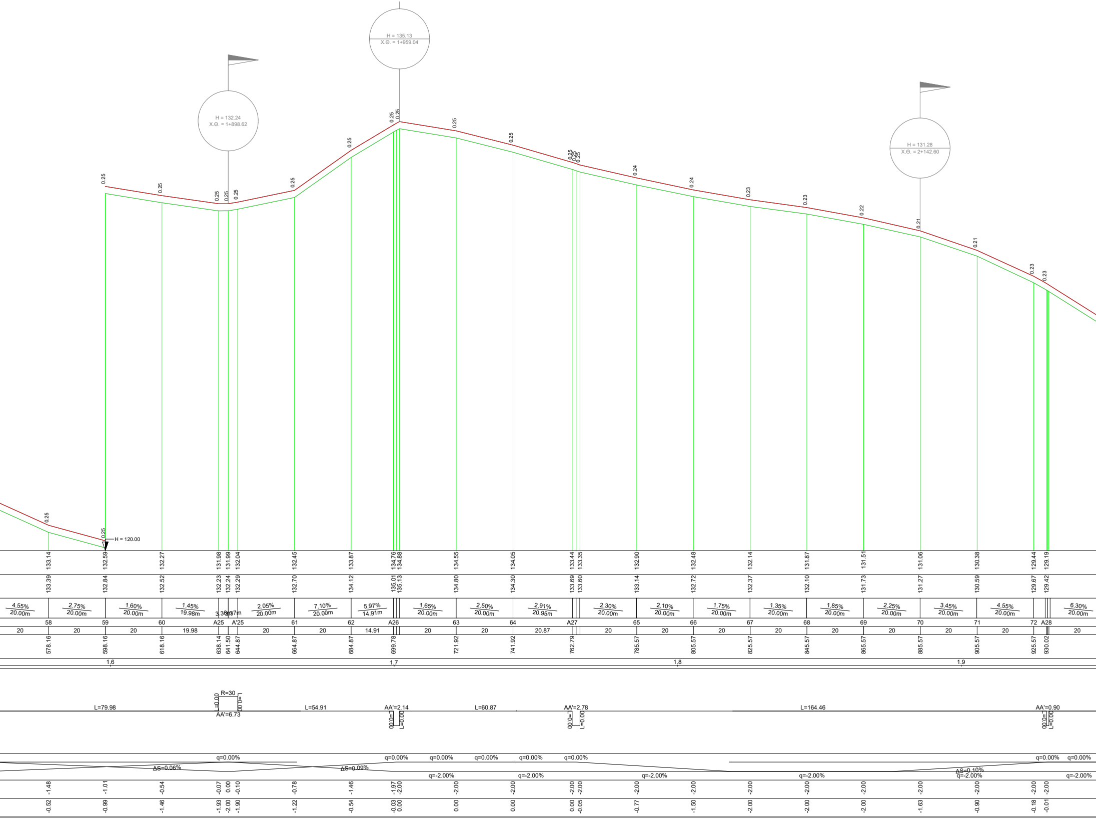
H = 140.23
Χ.Θ. = 1+736.66
H = 132.50
149.59 149.05 148.44 147.66 146.99 146.30 145.54 145.47 144.54 143.67 142.73 141.88 141.04 140.79 140.74 140.69 139.98 138.45 137.01 136.99 136.74 135.16 134.31 134.18 134.05
149.84 149.30 148.69 147.91 147.24 146.55 145.79 145.72 144.79 143.92 142.98 142.13 141.29 141.04 140.99 140.94 140.23 138.70 137.26 137.24 136.99 135.41 134.56 134.43 134.30
2.70% 20.00m
3.05% 20.00m
3.90% 20.00m
3.35% 20.00m
3.45% 20.00m
3.80% 20.00m
4.55% 20.00m
4.35% 20.00m
4.70% 20.00m
4.25% 20.00m
4.20% 20.00m
3.43% 7.29m
3.55% 20.00m
7.65% 20.00m
9.03% 15.95m
7.90% 20.00m
5.56% 15.29m
43 44 45 46 47 48 49 50 51 52 53 54 A22 55 56 A23 57 A24
20 20 20 20 20 20 20 20 20 20 7.29 20 20 15.95 20 15.29
226.99 246.99 266.99 286.99 306.99 326.99 346.99 369.14 389.14 409.14 429.14 449.14 456.43 479.54 499.54 515.49 517.00 518.51 538.51 553.80 555.98 558.16
1,3
1,4
1,5
L=201.15
AA'=1.00
L=0.00
L=107.30
AA'=3.11
L=55.95
AA'=3.92
L=35.29
AA'=4.36
q=0.00%
ΔS=0.10%
q=-2.00%
-2.00
-1.51
-0.79
-0.06
0.00
-1.95
-0.05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Χ.Θ. = 1+898.62
H = 135.13
Χ.Θ. = 1+959.04
H = 131.28
Χ.Θ. = 2+142.60
H = 120.00
0.25
0.25
0.25
0.25
0.25
0.25
0.25
0.25
0.25
0.25
0.25
0.25
0.25
0.25
0.25
0.25
0.25
0.24
0.24
0.23
0.23
0.22
0.21
0.21
0.23
0.23
133.14
132.59
132.27
131.98
131.99
132.04
132.45
133.87
134.76
134.88
134.55
134.05
133.44
133.35
132.90
132.48
132.14
131.87
131.51
131.06
130.38
129.44
129.19
133.39
132.84
132.52
132.23
132.24
132.29
132.70
134.12
135.01
135.13
134.80
134.30
133.69
133.60
133.14
132.72
132.37
132.10
131.73
131.27
130.59
129.67
129.42
4.55%
20.00m
2.75%
20.00m
1.60%
20.00m
1.45%
19.98m
3.36m
3.37m
2.05%
20.00m
7.10%
20.00m
5.97%
14.91m
1.65%
20.00m
2.50%
20.00m
2.91%
20.95m
2.30%
20.00m
2.10%
20.00m
1.75%
20.00m
1.35%
20.00m
1.85%
20.00m
2.25%
20.00m
3.45%
20.00m
4.55%
20.00m
6.30%
20.00m
58
59
60
A25
A'25
61
62
A26
63
64
A27
65
66
67
68
69
70
71
72
A28
20
20
20
19.98
20
20
14.91
20
20
20.87
20
20
20
20
20
20
20
20
20
578.16
598.16
618.16
638.14
641.50
644.87
664.87
684.87
699.78
721.92
741.92
762.79
785.57
805.57
825.57
845.57
865.57
885.57
905.57
925.57
930.02
1,6
1,7
1,8
1,9
L=79.98
R=30
L=0.00
L=0.00
AA'=6.73
L=54.91
AA'=2.14
L=0.00
L=0.00
L=60.87
AA'=2.78
L=0.00
L=0.00
L=164.46
AA'=0.90
L=0.00
L=0.00
q=0.00%
ΔS=0.06%
ΔS=0.09%
q=0.00%
q=0.00%
q=0.00%
q=0.00%
q=0.00%
q=-2.00%
q=-2.00%
q=-2.00%
q=-2.00%
ΔS=0.10%
q=-2.00%
q=0.00%
q=0.00%
q=-2.00%
-1.48
-1.01
-0.54
-0.07
0.00
-0.10
-0.78
-1.46
-1.97
-2.00
-2.00
-2.00
-2.00
-2.00
-2.00
-2.00
-2.00
-2.00
-2.00
-2.00
-2.00
-2.00
-2.00
-0.52
-0.99
-1.46
-1.93
-2.00
-1.90
-1.22
-0.54
-0.03
0.00
0.00
0.00
0.00
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-2.00
-2.00
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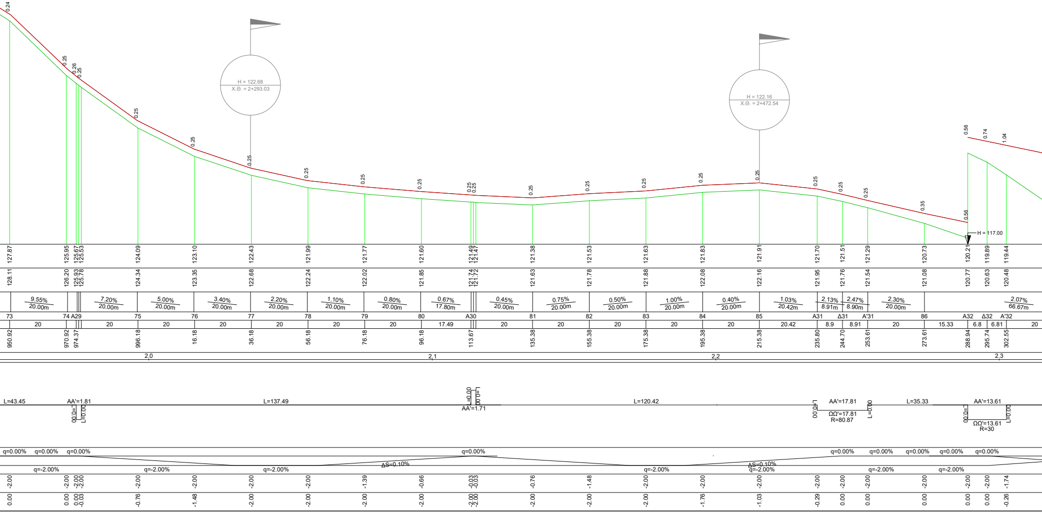
-0.18
-0.01


0.24
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0.25
0.25
0.25
0.25
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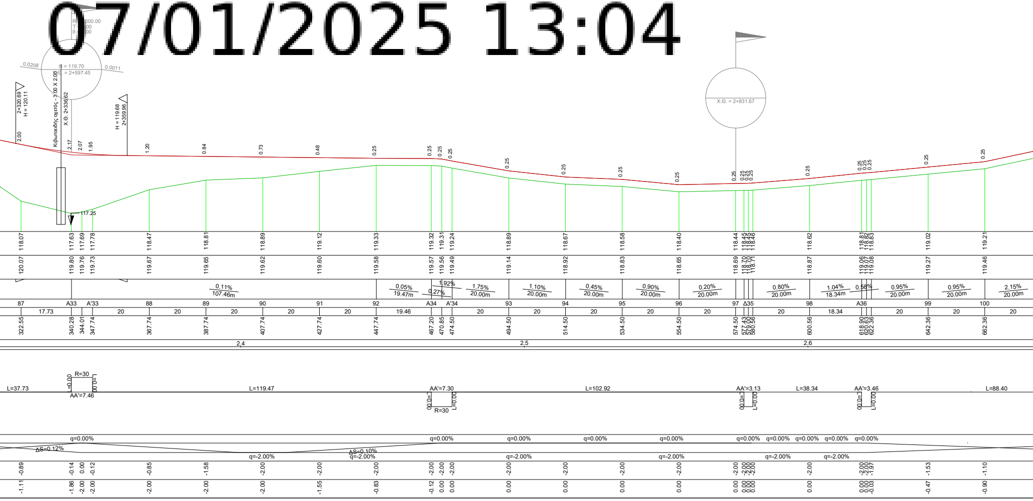
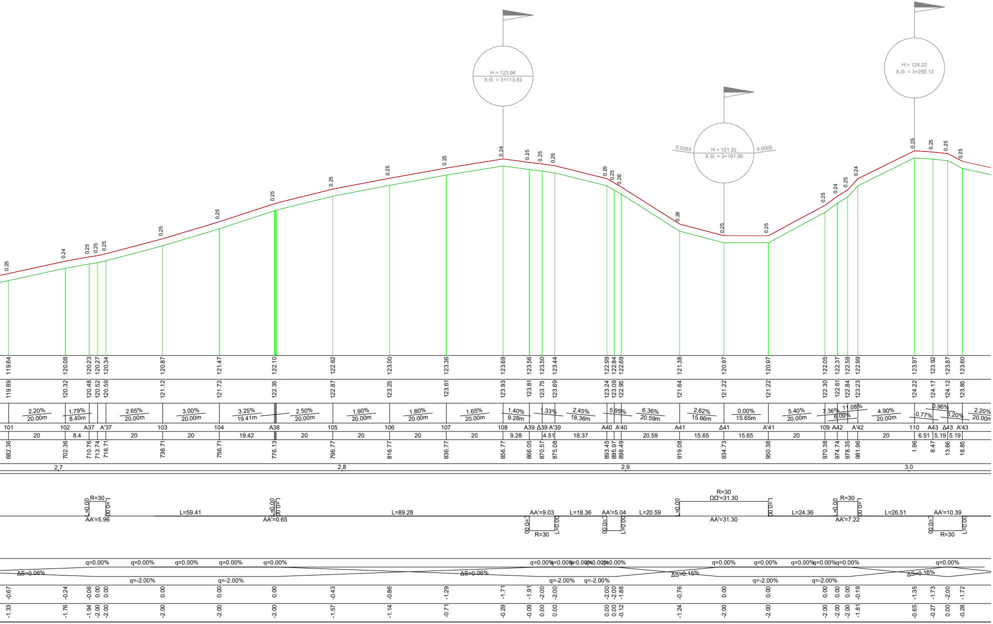
0.25
0.25
0.25
0.25
0.25
0.25
0.25
0.25
0.25
0.35
0.56
0.56
0.74
1.04
H = 122.68
Χ.Θ. = 2+293.03
H = 122.16
Χ.Θ. = 2+472.54
H = 117.00
127.87 125.95 125.67 125.53 124.09 123.10 122.43 121.99 121.77 121.60 121.49 121.47 121.38 121.53 121.63 121.83 121.91 121.70 121.51 121.29 120.73 120.21 119.89 119.44
128.11 126.20 125.93 125.78 124.34 123.35 122.68 122.24 122.02 121.85 121.74 121.72 121.63 121.78 121.88 122.08 122.16 121.95 121.76 121.54 121.08 120.77 120.63 120.48
9.55% 20.00m
7.20% 20.00m
5.00% 20.00m
3.40% 20.00m
2.20% 20.00m
1.10% 20.00m
0.80% 20.00m
0.67% 17.80m
0.45% 20.00m
0.75% 20.00m
0.50% 20.00m
1.00% 20.00m
0.40% 20.00m
1.03% 20.42m
2.13% 8.91m
2.47% 8.90m
2.30% 20.00m
2.07% 66.67m
73 74 Α29 75 76 77 78 79 80 Α30 81 82 83 84 85 Α31 Δ31 Α'31 86 Α32 Δ32 Α'32
20 20 20 20 20 20 20 17.49 20 20 20 20 20 20.42 8.9 8.91 20 15.33 6.8 6.81 20
950.92 970.92 974.37 996.18 16.18 36.18 56.18 76.18 96.18 113.67 135.38 155.38 175.38 195.38 215.38 235.80 244.70 253.61 273.61 288.94 295.74 302.55
2,0
2,1
2,2
2,3
L=43.45
ΑΑ'=1.81
Ω0.00=
L=0.00
L=137.49
=0.00
L=0.00
ΑΑ'=1.71
L=120.42
L=0.00
ΑΑ'=17.81
L=0.00
ΩΩ'=17.81
R=80.87
L=35.33
ΑΑ'=13.61
Ω0.00=
L=0.00
ΩΩ'=13.61
R=30
q=0.00% q=0.00% q=0.00%
q=-2.00%
q=-2.00%
q=-2.00%
ΔS=0.10%
q=0.00%
q=-2.00%
ΔS=0.10%
q=-2.00%
q=0.00% q=0.00% q=0.00% q=0.00% q=0.00%
q=-2.00%
q=-2.00%
-2.00 -2.00 -2.00 -2.00 -2.00 -2.00 -2.00 -2.00 -1.39 -0.66 -0.03 -0.03 -0.76 -1.48 -2.00 -2.00 -2.00 -2.00 -2.00 -2.00 -2.00 -2.00 -2.00 -1.74
0.00 0.00 0.00 -0.03 -0.76 -1.48 -2.00 -2.00 -2.00 -2.00 -2.00 -2.00 -2.00 -2.00 -2.00 -1.76 -1.03 -0.29 0.00 0.00 0.00 0.00 0.00 -0.26

ΘΕΩΡΗΘΗΚΕ
DESPOINA DELIGIANNIDOU
07/01/2025 13:04



0.0208
H = 119.70
Χ.Θ. = 2+597.45
0.0011
2+320.69
H = 120.11
Κιβωτοειδής οχετός - 3.00 X 2.00
Χ.Θ. 2+336.62
H = 119.68
2+359.96
Χ.Θ. = 2+831.67
117.25
118.07 117.63 117.69 117.78 118.47 118.81 118.89 119.12 119.33 119.32 119.31 119.24 118.89 118.67 118.58 118.40 118.44 118.45 118.46 118.62 118.81 118.82 118.83 119.02 119.21
120.07 119.80 119.76 119.73 119.67 119.65 119.62 119.60 119.58 119.57 119.56 119.49 119.14 118.92 118.83 118.65 118.69 118.70 118.71 118.87 119.06 119.07 119.08 119.27 119.46
0.11% 107.46m
0.05% 19.47m
0.27%
1.92%
1.75% 20.00m
1.10% 20.00m
0.45% 20.00m
0.90% 20.00m
0.20% 20.00m
0.80% 20.00m
1.04% 18.34m
0.58%
0.95% 20.00m
0.95% 20.00m
2.15% 20.00m
87 A33 A'33 88 89 90 91 92 A34 A'34 93 94 95 96 97 Δ35 98 A36 99 100
17.73 20 20 20 20 20 19.46 20 20 20 20 20 20 18.34 20 20 20
322.55 340.28 344.01 347.74 367.74 387.74 407.74 427.74 447.74 467.20 470.85 474.50 494.50 514.50 534.50 554.50 574.50 577.43 580.50 600.56 618.90 620.63 622.36 642.36 662.36
2,4
2,5
2,6
L=37.73
R=30
AA'=7.46
L=119.47
AA'=7.30
R=30
L=102.92
AA'=3.13
L=38.34
AA'=3.46
L=88.40
q=0.00%
ΔS=0.12%
q=-2.00%
ΔS=0.10%
q=-2.00%



H = 123.94
Χ.Θ. = 3+113.93
0.0263
H = 121.22
Χ.Θ. = 3+191.90
0.0000
H = 124.22
Χ.Θ. = 3+259.13
0.25
0.24
0.26
2.20% 20.00m
1.79% 8.40m
2.65% 20.00m
3.00% 20.00m
3.25% 19.41m
2.50% 20.00m
1.90% 20.00m
1.80% 20.00m
1.65% 20.00m
1.40% 9.28m
1.33%
2.45% 18.36m
5.95%
6.36% 20.59m
2.62% 15.66m
0.00% 15.65m
5.40% 20.00m
7.36%
6.09%
11.08%
4.90% 20.00m
0.77%
0.96%
5.20%
2.20% 20.00m
2,7
2,8
2,9
3,0
R=30
L=0.00
AA'=5.96
L=59.41
AA'=0.65
L=89.28
AA'=9.03
L=18.36
AA'=5.04
L=20.59
ΩΩ'=31.30
AA'=31.30
L=24.36
AA'=7.22
L=26.51
AA'=10.39
q=0.00%
q=-2.00%
ΔS=0.06%
ΔS=0.15%
ΔS=0.16%

101	119.64	119.89	20	682.36	-0.67	-1.33
102	120.08	120.32	8.4	702.36	-0.24	-1.76
A37	120.23	120.48		710.76	-0.06	-1.94
	120.27	120.52		713.74	0.00	-2.00
A'37	120.34	120.59	20	716.71	0.00	-2.00
103	120.87	121.12	20	736.71	0.00	-2.00
104	121.47	121.72	19.42	756.71	0.00	-2.00
A38	122.10	122.35	20	776.13	0.00	-2.00
105	122.62	122.87	20	796.77	-0.43	-1.57
106	123.00	123.25	20	816.77	-0.86	-1.14
107	123.36	123.61	20	836.77	-1.29	-0.71
108	123.69	123.93	9.28	856.77	-1.71	-0.29
A39	123.56	123.81	4.51	866.05	-1.91	-0.09
Δ39	123.50	123.75		870.57	-2.00	0.00
A'39	123.44	123.69	18.37	875.08	-2.00	0.00
A40	122.99	123.24		893.45	-2.00	0.00
	122.84	123.09		895.97	-2.00	0.00
A'40	122.69	122.95	20.59	898.49	-1.88	-0.12
A41	121.38	121.64	15.65	919.08	-0.76	-1.24
Δ41	120.97	121.22	15.65	934.73	0.00	-2.00
A'41	120.97	121.22	20	950.38	0.00	-2.00
109	122.05	122.30		970.38	0.00	-2.00
A42	122.37	122.61		974.74	0.00	-2.00
	122.59	122.84		978.35	0.00	-2.00
A'42	122.99	123.23	20	981.96	-0.19	-1.81
110	123.97	124.22	6.51	1.96	-1.35	-0.65
A43	123.92	124.17	5.19	8.47	-1.73	-0.27
Δ43	123.87	124.12	5.19	13.66	-2.00	0.00
A'43	123.60	123.85		18.85	-1.72	-0.28