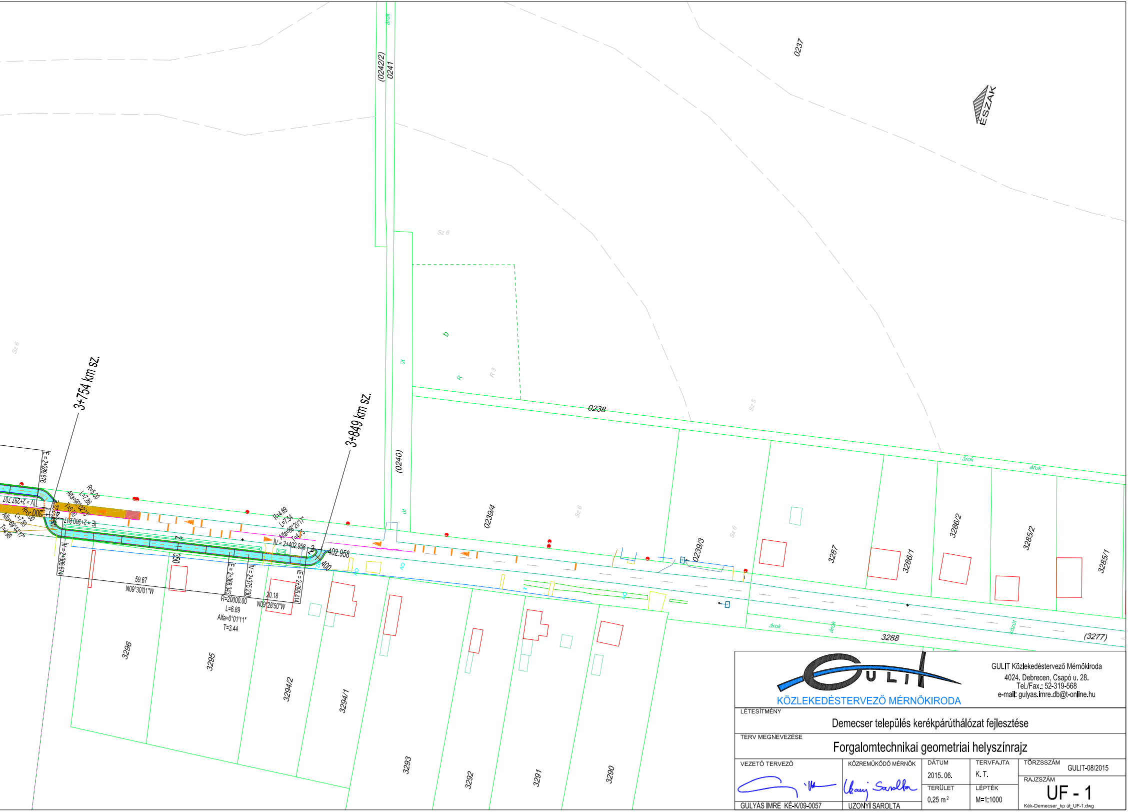
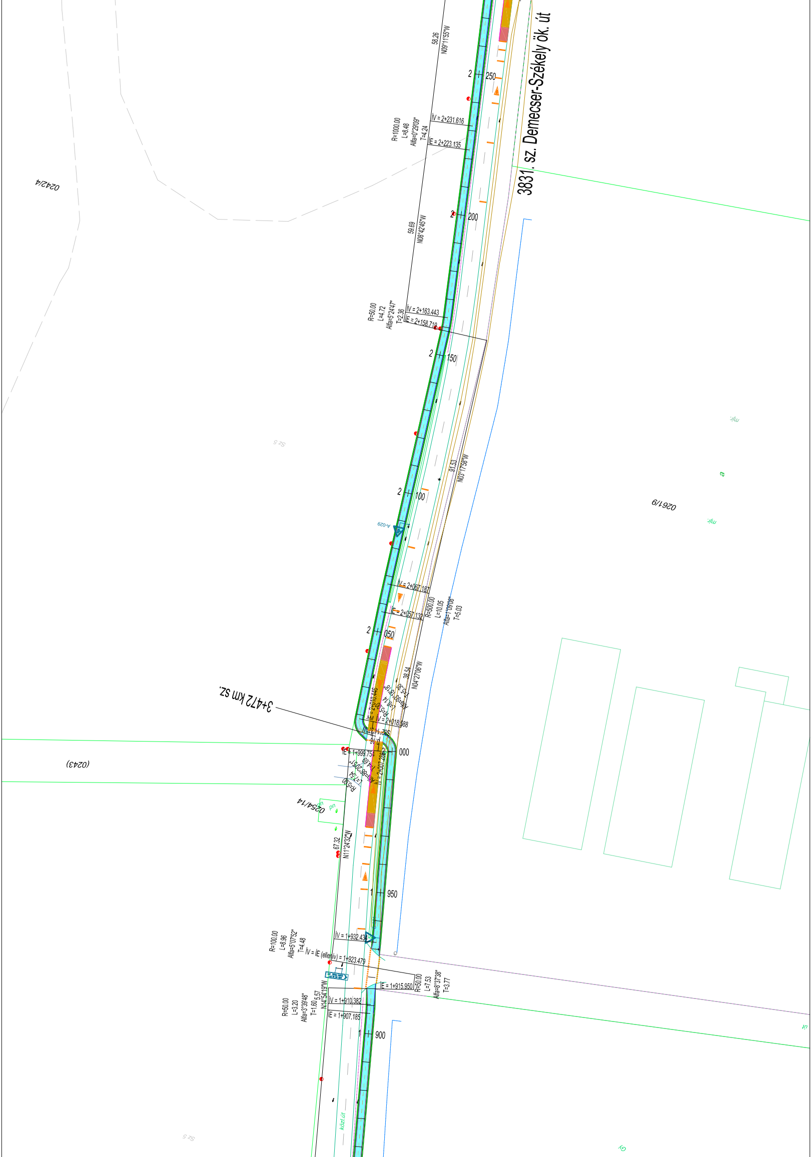
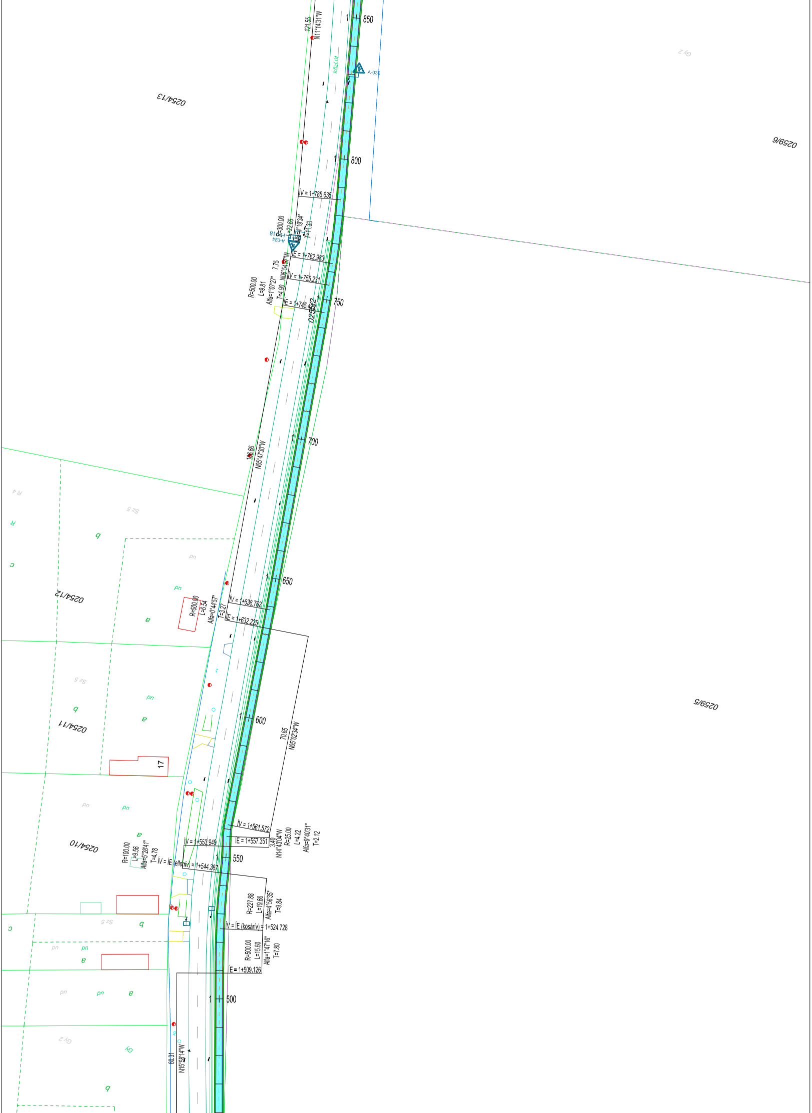

ÉSZAK
0237
(0242/2)
0241
árok
Sz 6
Sz 5
b
R
R 3
út
(0240)
0238
0239/4
0239/3
3287
3286/1
3286/2
3285/2
3285/1
árok
közút
3288
(3277)
3+754 km sz.
3+849 km sz.
E = 2+289.876
IV = 2+297.707
R=5.00
L=7.86
Alfa=90°02'23"
T=5.00
R=5.00
L=7.83
Alfa=89°44'17"
T=4.98
E = 2+300.817
IV = 2+308.674
59.67
N09°30'01"W
2
350
E = 2+368.343
IV = 2+375.230
R=20000.00
L=6.89
Alfa=0°01'11"
T=3.44
20.18
N09°28'50"W
E = 2+395.414
R=4.89
L=7.54
Alfa=88°20'17"
T=4.75
IV = 2+402.958
402.958
400
3296
3295
3294/2
3294/1
3293
3292
3291
3290

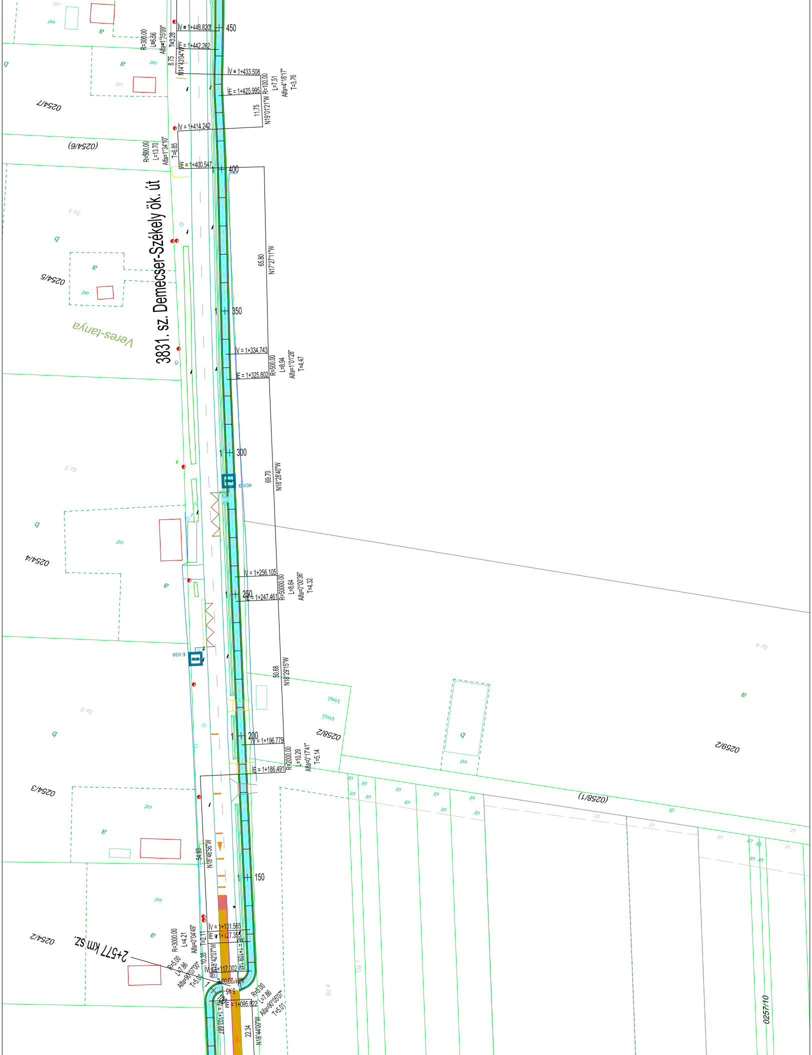
GULIT Közlekedéstervező Mérnökiroda
4024. Debrecen, Csapó u. 28.
Tel./Fax.: 52-319-568
e-mail: gulyas.imre.db@t-online.hu

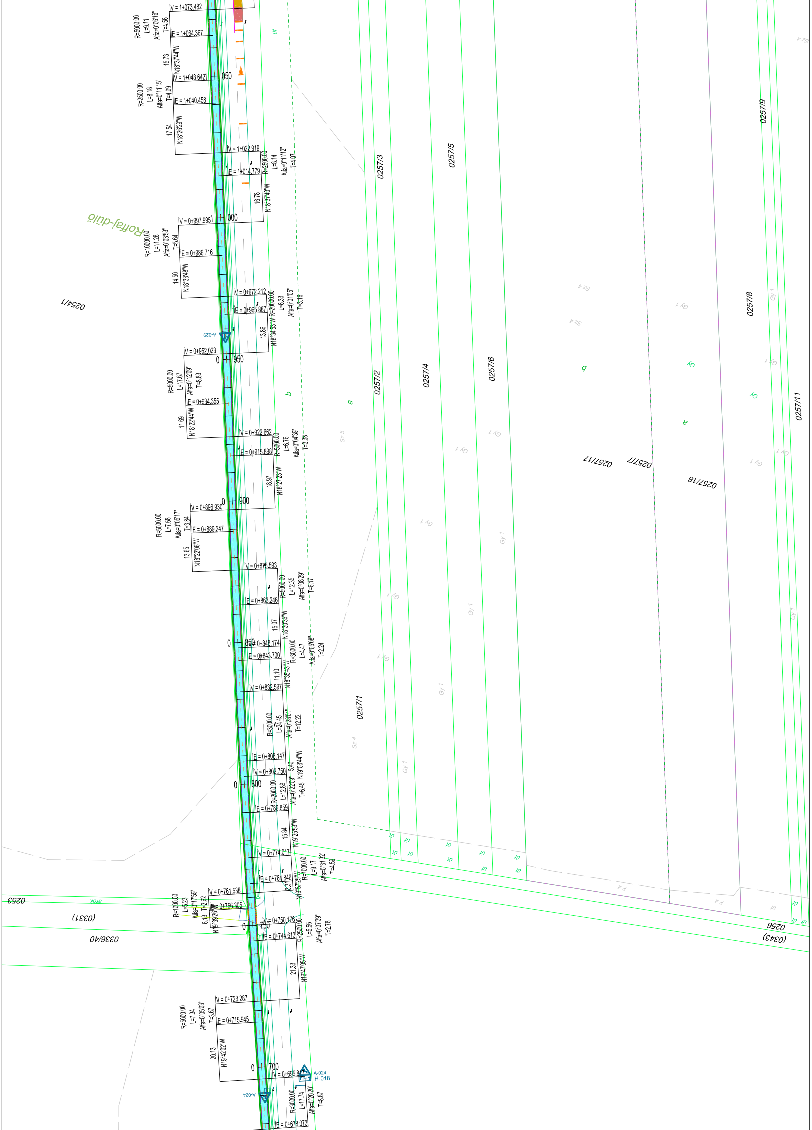
KÖZLEKEDÉSTERVEZŐ MÉRNÖKIRODA

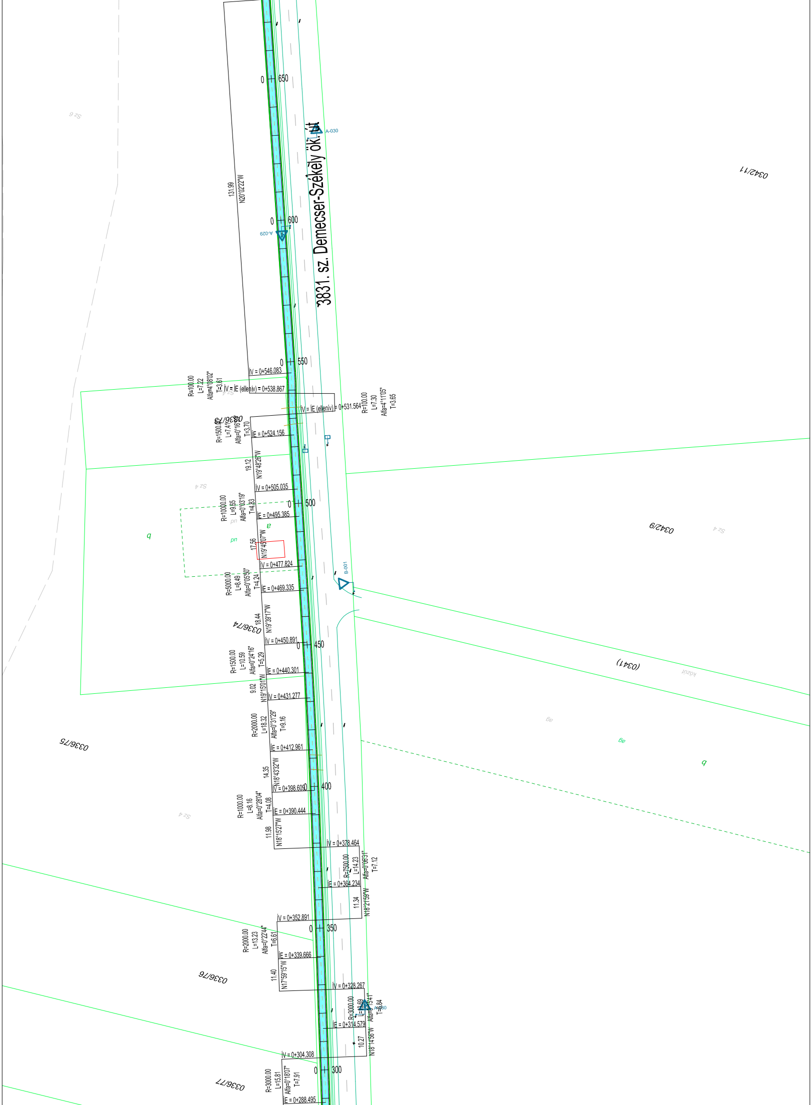
LÉTESÍTMÉNY Demecser település kerékpárúthálózat fejlesztése				
TERV MEGNEVEZÉSE Forgalomtechnikai geometriai helyszínrajz				
VEZETŐ TERVEZŐ	KÖZREMŰKÖDŐ MÉRNÖK	DÁTUM 2015. 06.	TERVFAJTA K. T.	TÖRZSSZÁM GULIT-08/2015
GULYÁS IMRE KÉ-K/09-0057	UZONYI SAROLTA	TERÜLET 0.25 m²	LÉPTÉK M=1:1000	RAJZSZÁM UF - 1 Kék-Demecser_kp út_UF-1.dwg

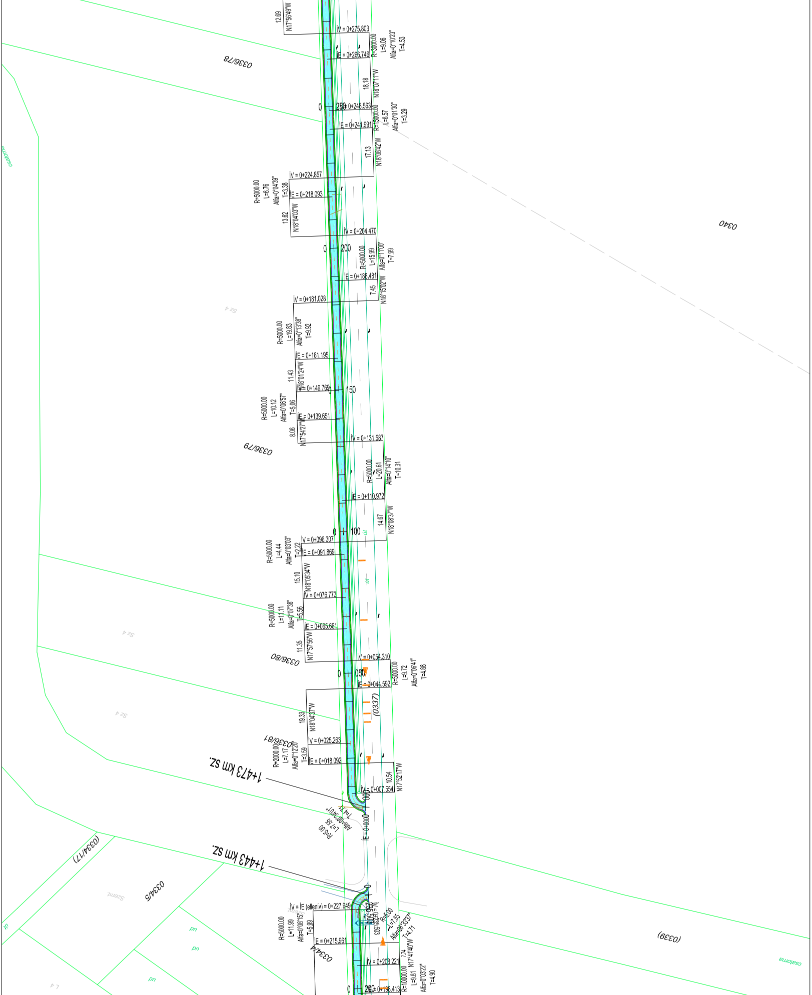

3831. sz. Demecser-Székely ök. út
58.26
N09°11'55"W
2+250
ÍV = 2+231.616
R=1000.00
L=8.48
Alfa=0°29'09"
T=4.24
IE = 2+223.135
0242/4
2+200
59.69
N08°42'45"W
R=50.00
L=4.72
Alfa=5°24'47"
T=2.36
ÍV = 2+163.443
IE = 2+158.719
2+150
mjr.
Sz 5
91.53
N03°17'58"W
a
0261/9
2+100
A-029
mjr.
ÍV = 2+067.187
IE = 2+057.132
R=500.00
L=10.05
Alfa=1°09'08"
T=5.03
2+050
38.54
N04°27'06"W
3+472 km sz.
IE = 2+010.446
R=5.00
L=8.14
Alfa=93°18'18"
T=5.30
ÍV = 2+018.588
S82°14'37"W
6.16
2+000
(0243)
IE = 1+999.754
T=4.69
Alfa=86°20'51"
L=7.54
R=5.00
ÍV = 2+007.298
0254/14
pn
pn
67.32
N11°24'32"W
1+950
R=100.00
L=8.96
Alfa=5°07'52"
T=4.48
ÍV = 1+932.434
ÍV = IE (elleníj) = 1+923.479
IE = 1+915.950
R=50.00
L=7.53
Alfa=8°37'38"
T=3.77
R=50.00
L=3.20
Alfa=3°39'48"
T=1.60
5.57
N14°54'19"W
ÍV = 1+910.382
IE = 1+907.185
1+900
út
közl.út
Sz 5
Gy


121.55
N11°14'31"W
1
850
közút
A-030
Gy 2
0254/13
0259/6
1
800
ÍV = 1+785.635
R=300.00
L=22.65
Alfa=4°19'34"
T=11.33
A-024
H-18
ÍE = 1+762.983
7.75
N06°54'57"W
ÍV = 1+755.231
R=500.00
L=9.81
Alfa=1°07'27"
T=4.90
ÍE = 1+745.422
0255/2
1
750
1
700
106.66
N05°47'30"W
R 4
Sz 5
R
b
c
pn
pn
0254/12
1
650
R=500.00
L=6.54
Alfa=0°44'57"
T=3.27
ÍV = 1+638.762
ÍE = 1+632.225
a
Sz 5
pn
b
a
0254/11
1
600
70.65
N05°02'34"W
0259/5
17
pn
pn
a
0254/10
ÍV = 1+561.572
ÍE = 1+557.351
3.40
N14°43'04"W
R=25.00
L=4.22
Alfa=9°40'31"
T=2.12
ÍV = 1+553.949
R=100.00
L=9.56
Alfa=5°28'41"
T=4.78
ÍV = ÍE (ellenív) = 1+544.387
1
550
R=227.88
L=19.66
Alfa=4°56'35"
T=9.84
c
Sz 5
b
ÍV = ÍE (kosárív) = 1+524.728
R=500.00
L=15.60
Alfa=1°47'16"
T=7.80
pn
pn
a
ÍE = 1+509.126
pn
pn
a
1
500
Gy 2
Gy
b
60.31
N15°58'14"W

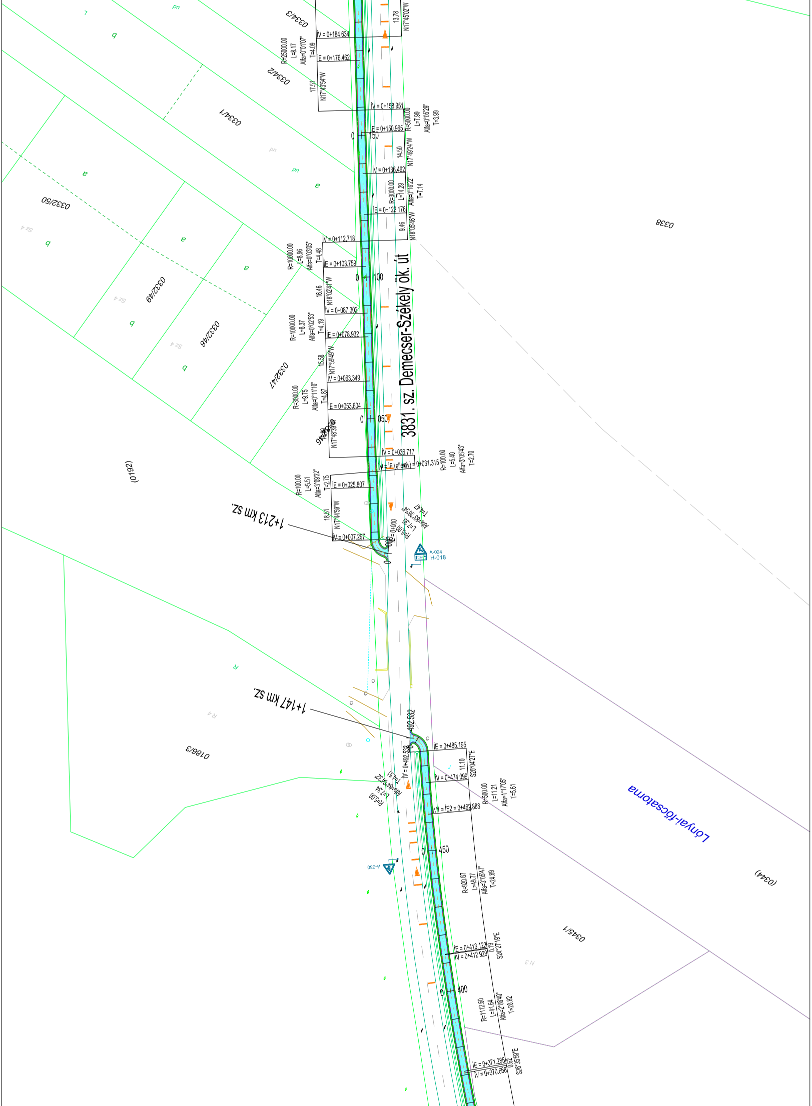

3831. sz. Demecser-Székely ök. út
Veres-tanya
0254/7
(0254/6)
0254/5
0254/4
0254/3
0254/2
0258/2
0259/2
(0258/1)
0257/10
2+577 km sz.
450
400
350
300
250
200
150
ÍV = 1+448.820
ÍE = 1+442.262
R=300.00
L=6.56
Alfa=1°15'09"
T=3.28
8.75
N14°43'04"W
ÍV = 1+433.508
ÍE = 1+425.995
R=100.00
L=7.51
Alfa=4°18'17"
T=3.76
11.75
N19°01'21"W
ÍV = 1+414.242
ÍE = 1+400.547
R=500.00
L=13.70
Alfa=1°34'10"
T=6.85
65.80
N17°27'11"W
ÍV = 1+334.743
ÍE = 1+325.802
R=500.00
L=8.94
Alfa=1°01'28"
T=4.47
69.70
N18°28'40"W
E-039
ÍV = 1+256.105
ÍE = 1+247.461
R=50000.00
L=8.64
Alfa=0°00'36"
T=4.32
50.68
N18°29'15"W
ÍV = 1+196.779
ÍE = 1+186.491
R=2000.00
L=10.29
Alfa=0°17'41"
T=5.14
54.93
N18°46'56"W
ÍV = 1+131.565
ÍE = 1+127.355
R=3000.00
L=4.21
Alfa=0°04'49"
T=2.11
10.35
N18°42'07"W
ÍV = 1+117.002
R=5.00
L=7.86
Alfa=90°00'00"
T=5.00
ÍE = 1+095.822
R=5.00
L=7.86
Alfa=90°05'07"
T=5.01
22.34
N18°44'00"W
Sz 5
Sz 4
Gy 1
a
b
pn
út
Vmű.

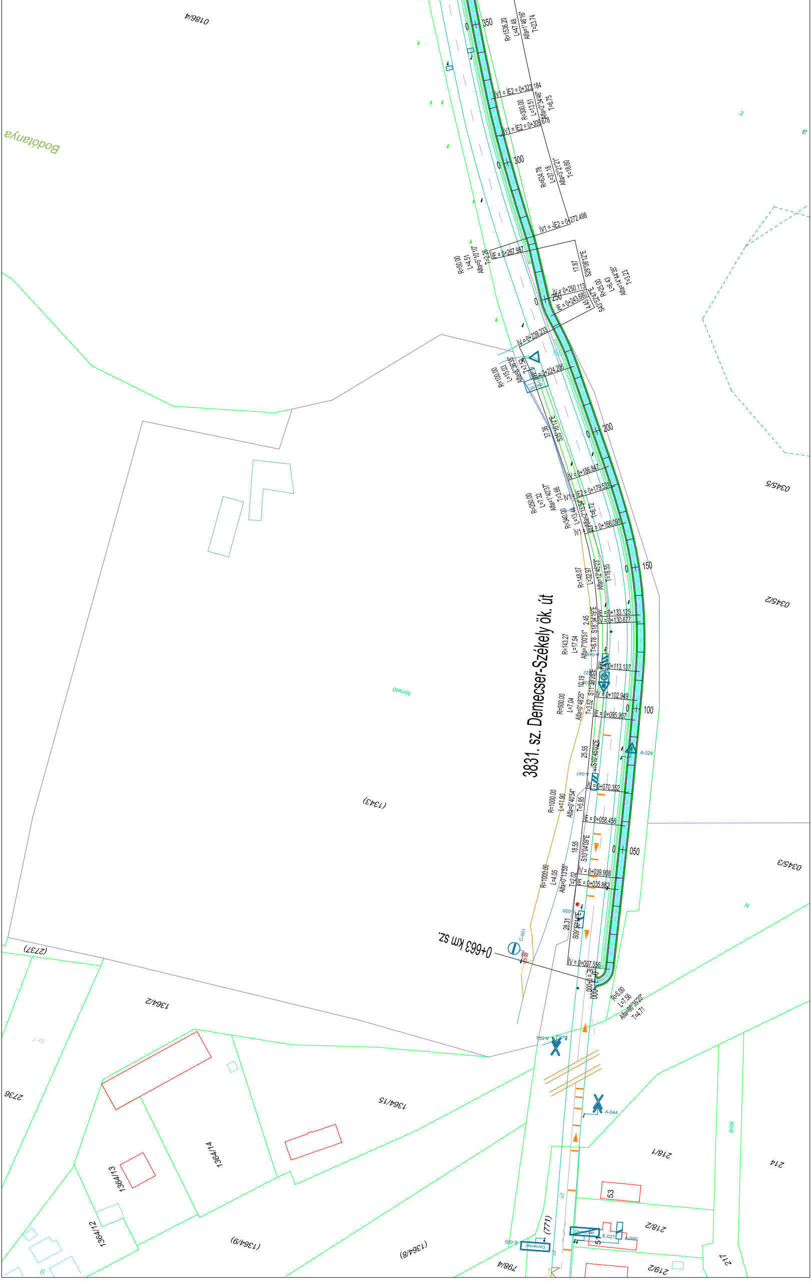

Roffai-dűlő
0257/1
0257/2
0257/3
0257/4
0257/5
0257/6
0257/7
0257/8
0257/9
0257/11
0257/17
0257/18
0254/1
0253
(0331)
0336/40
0256
(0343)
árok
a
b
út
Sz 4
Sz 5
Gy 1
F 4
A-029
A-024
H-018
050
000
950
900
850
800
750
700
iV = 1+073.482
R=5000.00
L=9.11
Alfa=0°06'16"
T=4.56
iE = 1+064.367
15.73
N18°37'44"W
iV = 1+048.6421
R=2500.00
L=8.18
Alfa=0°11'15"
T=4.09
iE = 1+040.458
17.54
N18°26'29"W
iV = 1+022.919
iE = 1+014.779
R=2500.00
L=8.14
Alfa=0°11'12"
T=4.07
16.78
N18°37'40"W
iV = 0+997.995
R=10000.00
L=11.28
Alfa=0°03'53"
T=5.64
iE = 0+986.716
14.50
N18°33'48"W
iV = 0+972.212
iE = 0+965.887
R=20000.00
L=6.33
Alfa=0°01'05"
T=3.16
13.86
N18°34'53"W
iV = 0+952.023
R=5000.00
L=17.67
Alfa=0°12'09"
T=8.83
iE = 0+934.355
11.69
N18°22'44"W
iV = 0+922.662
iE = 0+915.898
R=5000.00
L=6.76
Alfa=0°04'39"
T=3.38
18.97
N18°27'23"W
iV = 0+896.930
R=5000.00
L=7.68
Alfa=0°05'17"
T=3.84
iE = 0+889.247
13.65
N18°22'06"W
iV = 0+875.593
iE = 0+863.246
R=5000.00
L=12.35
Alfa=0°08'29"
T=6.17
15.07
N18°30'35"W
iV = 0+848.174
iE = 0+843.700
R=3000.00
L=4.47
Alfa=0°05'08"
T=2.24
11.10
N18°35'43"W
iV = 0+832.597
R=3000.00
L=24.45
Alfa=0°28'01"
T=12.22
iE = 0+808.147
iV = 0+802.750
5.40
N19°03'44"W
R=2000.00
L=12.89
Alfa=0°22'09"
T=6.45
iE = 0+789.859
15.84
N19°25'53"W
iV = 0+774.017
iE = 0+764.846
R=1000.00
L=9.17
Alfa=0°31'32"
T=4.59
3.31
N19°57'25"W
iV = 0+761.538
R=1000.00
L=5.23
Alfa=0°17'59"
T=2.62
iE = 0+756.305
6.13
N19°39'26"W
iV = 0+750.176
iE = 0+744.613
R=2500.00
L=5.56
Alfa=0°07'39"
T=2.78
21.33
N19°47'05"W
iV = 0+723.287
R=5000.00
L=7.34
Alfa=0°05'03"
T=3.67
iE = 0+715.945
20.13
N19°42'02"W
iV = 0+695.8
R=3000.00
L=17.74
Alfa=0°20'20"
T=8.87
iE = 0+678.073


3831. sz. Demecser-Székely ök. út
0342/11
0342/9
(0341)
közút
0336/73
0336/74
0336/75
0336/76
0336/77
Sz 6
Sz 4
Sz 4
Sz 4
Sz 4
Sz 4
b
b
a
pn
pn
Be
Be
A-030
A-029
B-001
A-030
0 650
0 600
0 550
0 500
0 450
0 400
0 350
0 300
131.99
N20°02'22"W
ÍV = 0+546.083
R=100.00
L=7.22
Alfa=4°08'02"
T=3.61
ÍV = ÍE (elleníy) = 0+538.867
ÍV = ÍE (elleníy) = 0+531.564
R=100.00
L=7.30
Alfa=4°11'05"
T=3.65
R=1500.00
L=7.41
Alfa=0°16'59"
T=3.70
ÍE = 0+524.156
19.12
N19°48'26"W
ÍV = 0+505.035
R=10000.00
L=9.65
Alfa=0°03'19"
T=4.83
ÍE = 0+495.385
17.56
N19°45'07"W
ÍV = 0+477.824
R=5000.00
L=8.49
Alfa=0°05'50"
T=4.24
ÍE = 0+469.335
18.44
N19°39'17"W
ÍV = 0+450.891
R=1500.00
L=10.59
Alfa=0°24'16"
T=5.29
ÍE = 0+440.301
9.02
N19°15'01"W
ÍV = 0+431.277
R=2000.00
L=18.32
Alfa=0°31'29"
T=9.16
ÍE = 0+412.961
14.35
N18°43'32"W
ÍV = 0+398.609
R=1000.00
L=8.16
Alfa=0°28'04"
T=4.08
ÍE = 0+390.444
11.98
N18°15'27"W
ÍV = 0+378.464
R=7500.00
L=14.23
Alfa=0°06'31"
T=7.12
ÍE = 0+364.234
11.34
N18°21'59"W
ÍV = 0+352.891
R=2000.00
L=13.23
Alfa=0°22'44"
T=6.61
ÍE = 0+339.666
11.40
N17°59'15"W
ÍV = 0+328.267
R=3000.00
L=13.69
Alfa=0°15'41"
T=6.84
ÍE = 0+314.579
10.27
N18°14'56"W
ÍV = 0+304.308
R=3000.00
L=15.81
Alfa=0°18'07"
T=7.91
ÍE = 0+288.495



12.69
N17°56'49"W
ÍV = 0+275.803
R=9000.00
L=9.06
Alfa=0°10'23"
T=4.53
0336/78
ÍE = 0+266.746
18.18
N18°07'11"W
0+250
ÍV = 0+248.563
R=15000.00
L=6.57
Alfa=0°01'30"
T=3.29
ÍE = 0+241.991
17.13
N18°08'42"W
Csatorna
ÍV = 0+224.857
R=5000.00
L=6.76
Alfa=0°04'39"
T=3.38
ÍE = 0+218.093
13.62
N18°04'03"W
0340
ÍV = 0+204.470
0+200
R=5000.00
L=15.99
Alfa=0°11'00"
T=7.99
ÍE = 0+188.481
7.45
N18°15'02"W
ÍV = 0+181.028
Sz 4
R=5000.00
L=19.83
Alfa=0°13'38"
T=9.92
ÍE = 0+161.195
11.43
N18°01'24"W
ÍV = 0+149.769
0+150
R=5000.00
L=10.12
Alfa=0°06'57"
T=5.06
ÍE = 0+139.651
8.06
N17°54'27"W
ÍV = 0+131.587
0336/79
R=5000.00
L=20.61
Alfa=0°14'10"
T=10.31
ÍE = 0+110.972
14.67
N18°08'37"W
0+100
út
ÍV = 0+096.307
R=5000.00
L=4.44
Alfa=0°03'03"
T=2.22
ÍE = 0+091.869
15.10
N18°05'34"W
ÍV = 0+076.773
R=5000.00
L=11.11
Alfa=0°07'38"
T=5.56
ÍE = 0+065.661
11.35
N17°57'56"W
Sz 4
ÍV = 0+054.310
0336/80
0+050
R=5000.00
L=9.72
Alfa=0°06'41"
T=4.86
ÍE = 0+044.592
19.33
N18°04'37"W
(0337)
Sz 4
ÍV = 0+025.263
0336/81
R=2000.00
L=7.17
Alfa=0°12'20"
T=3.59
ÍE = 0+018.092
10.54
N17°52'17"W
1+473 km sz.
ÍV = 0+007.554
0+000
T=4.71
Alfa=86°34'01"
L=7.55
R=5.00
ÍE = 0+000
(0334/17)
1+443 km sz.
0334/5
Szemt
ÍV = ÍE (elleniv) = 0+227.949
R=5.00
L=7.55
Alfa=86°33'37"
T=4.71
R=5000.00
L=11.99
Alfa=0°08'15"
T=5.99
ÍE = 0+215.961
0334/4
pu
pu
pu
ÍV = 0+208.221
7.74
N17°41'40"W
(0339)
csatorna
0+200
ÍE = 0+198.413
R=10000.00
L=9.81
Alfa=0°03'22"
T=4.90
L 4
út


3831. sz. Demecser-Székely ök. út
Lónyai-főcsatorna
0334/3
0334/2
0334/1
0332/50
0332/49
0332/48
0332/47
0332/46
(0192)
0338
0186/3
(0344)
0345/1
1+213 km sz.
1+147 km sz.
ÍV = 0+184.634
ÍE = 0+176.462
R=25000.00
L=8.17
Alfa=0°01'07"
T=4.09
17.51
N17°43'54"W
13.78
N17°45'02"W
ÍV = 0+158.951
ÍE = 0+150.965
R=5000.00
L=7.99
Alfa=0°05'29"
T=3.99
0 150
14.50
N17°49'24"W
ÍV = 0+136.462
ÍE = 0+122.176
R=3000.00
L=14.29
Alfa=0°16'22"
T=7.14
9.46
N18°05'46"W
ÍV = 0+112.718
ÍE = 0+103.759
R=10000.00
L=8.96
Alfa=0°03'05"
T=4.48
0 100
16.46
N18°02'41"W
ÍV = 0+087.302
ÍE = 0+078.932
R=10000.00
L=8.37
Alfa=0°02'53"
T=4.19
15.58
N17°59'49"W
ÍV = 0+063.349
ÍE = 0+053.604
R=3000.00
L=9.75
Alfa=0°11'10"
T=4.87
0 050
N17°48'39"W
ÍV = 0+036.717
ÍV = ÍE (elleníV) = 0+031.315
R=100.00
L=5.40
Alfa=3°05'43"
T=2.70
ÍE = 0+025.807
R=100.00
L=5.51
Alfa=3°09'22"
T=2.75
18.51
N17°44'59"W
ÍV = 0+007.297
ÍE = 0+000
R=5.00
L=7.30
Alfa=83°36'54"
T=4.47
A-024
H-018
492.532
ÍV = 0+492.532
R=5.00
L=7.34
Alfa=84°04'32"
T=4.51
ÍE = 0+485.195
11.10
S20°04'27"E
ÍV = 0+474.099
ÍV1 = ÍE2 = 0+462.888
R=500.00
L=11.21
Alfa=1°17'05"
T=5.61
0 450
A-030
R=920.87
L=49.77
Alfa=3°05'47"
T=24.89
ÍE = 0+413.122
ÍV = 0+412.929
0.19
S24°27'19"E
0 400
R=1112.60
L=41.64
Alfa=2°08'40"
T=20.82
ÍE = 0+371.285
ÍV = 0+370.668
0.62
S26°35'59"E
a
b
pn
Sz 4
R
R 4
N 3


3831. sz. Demecser-Székely ök. út
0+663 km sz.
Bodótanya
temető
(1343)
0186/4
0345/5
0345/2
0345/3
(2737)
1364/2
1364/15
1364/14
1364/13
1364/12
(1364/9)
(1364/8)
2736
798/4
(771)
218/1
218/2
219/2
214
217
53
árok
út
350
300
250
200
150
100
050
000
R=1536.20
L=47.48
Alfa=1°46'16"
T=23.74
ÍV1 = ÍE2 = 0+323.184
R=300.00
L=13.51
Alfa=2°34'46"
T=6.75
ÍV1 = ÍE2 = 0+309.678
R=634.78
L=37.18
Alfa=3°21'21"
T=18.60
ÍV1 = ÍE2 = 0+272.498
ÍE = 0+267.987
R=50.00
L=4.51
Alfa=5°10'10"
T=2.26
ÍV = 0+250.113
ÍE = 0+243.680
17.87
S29°08'12"E
4.45
S43°32'47"E
R=25.00
L=6.43
Alfa=14°44'35"
T=3.23
ÍV = 0+239.233
ÍE = 0+224.206
R=100.00
L=15.03
Alfa=8°36'35"
T=7.53
37.36
S35°16'12"E
ÍV = 0+186.847
ÍV1 = ÍE2 = 0+179.531
R=250.00
L=7.32
Alfa=1°40'37"
T=3.66
R=340.00
L=13.44
Alfa=2°15'54"
T=6.72
ÍV1 = ÍE2 = 0+166.091
R=148.07
L=32.97
Alfa=12°45'23"
T=16.55
ÍE = 0+133.125
ÍV = 0+130.677
2.45
S18°34'19"E
R=143.27
L=17.54
Alfa=7°00'51"
T=8.78
ÍE = 0+113.137
10.19
S11°33'28"E
ÍV = 0+102.949
R=500.00
L=7.04
Alfa=0°48'25"
T=3.52
ÍE = 0+095.907
25.55
S10°45'03"E
A-029
A-047
ÍV = 0+070.352
R=1000.00
L=11.90
Alfa=0°40'54"
T=5.95
ÍE = 0+058.456
18.55
S10°04'09"E
ÍV = 0+039.908
ÍE = 0+035.862
R=1000.00
L=4.05
Alfa=0°13'55"
T=2.02
A-050
28.31
S09°50'14"E
ÍV = 0+007.556
R=5.00
L=7.56
Alfa=86°35'20"
T=4.71
C-001
A-024
A-044
E-020
E-021
A-050
Demecser