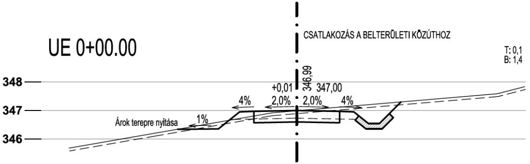
KERESZTSZELVÉNYEK I.

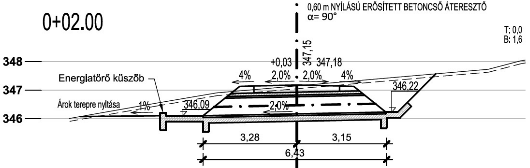
M = 1:100

Pusztafalu - külterület, 021/1 és 021/2 HRSZ.
Izra tó és Slanská Huta (Szalánchuta)
irányába tartó szakasz

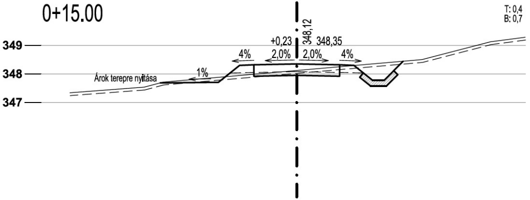
UE 0+00.00


CSATLAKOZÁS A BELTERÜLETI KÖZÚTHOZ
T: 0,1
B: 1,4
348
347
346
+0,01
346,99
347,00
4%
2,0%
2,0%
4%
Árok terepre nyitása
1%

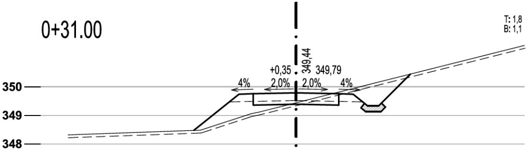
0+02.00


0,60 m NYÍLÁSÚ ERŐSÍTETT BETONCSŐ ÁTERESZTŐ
α= 90°
T: 0,0
B: 1,6
348
347
346
+0,03
347,15
347,18
4%
2,0%
2,0%
4%
Energiatörő küszöb
Árok terepre nyitása
1%
346,09
2,0%
346,22
3,28
3,15
6,43

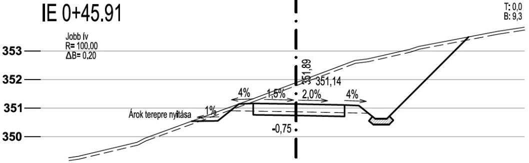
0+15.00


T: 0,4
B: 0,7
349
348
347
+0,23
348,12
348,35
4%
2,0%
2,0%
4%
Árok terepre nyitása
1%

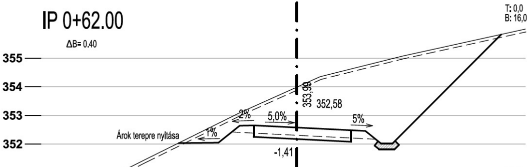
0+31.00


T: 1,8
B: 1,1
350
349
348
+0,35
349,44
349,79
4%
2,0%
2,0%
4%

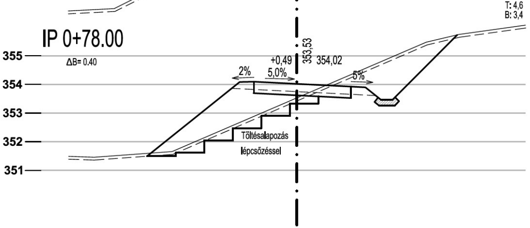
IE 0+45.91


T: 0,0
B: 9,3
Jobb ív
R= 100,00
ΔB= 0,20
353
352
351
350
351,89
351,14
4%
1,5%
2,0%
4%
Árok terepre nyitása
1%
-0,75

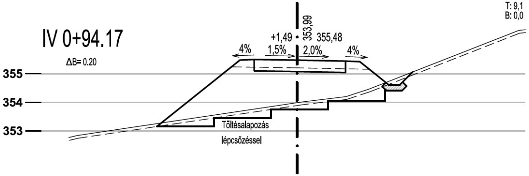
IP 0+62.00


T: 0,0
B: 16,0
ΔB= 0.40
355
354
353
352
353,99
352,58
2%
5,0%
5%
Árok terepre nyitása
1%
-1,41

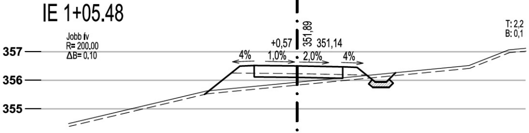
IP 0+78.00


T: 4,6
B: 3,4
ΔB= 0.40
355
354
353
352
351
+0,49
353,53
354,02
2%
5,0%
5%
Töltésalapozás
lépcsőzéssel

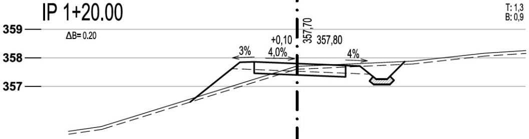
IV 0+94.17


T: 9,1
B: 0,0
ΔB= 0.20
+1,49
353,99
355,48
4%
1,5%
2,0%
4%
355
354
353
Töltésalapozás
lépcsőzéssel

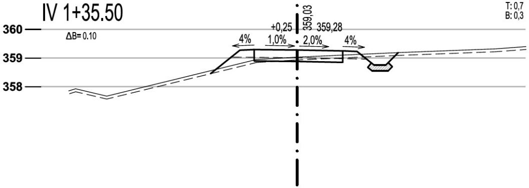
IE 1+05.48


T: 2,2
B: 0,1
Jobb ív
R= 200.00
ΔB= 0,10
+0,57
351,89
351,14
4%
1,0%
2,0%
4%
357
356
355

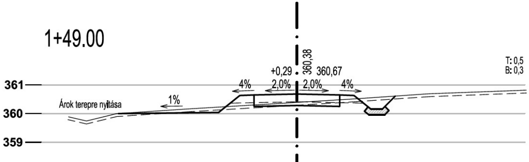
IP 1+20.00


T: 1,3
B: 0,9
ΔB= 0.20
+0,10
357,70
357,80
3%
4,0%
4%
359
358
357

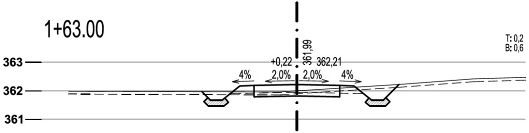
IV 1+35.50


T: 0,7
B: 0,3
ΔB= 0.10
+0,25
359,03
359,28
4%
1,0%
2,0%
4%
360
359
358

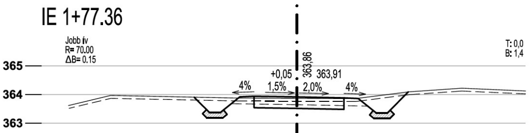
1+49.00


T: 0,5
B: 0,3
+0,29
360,38
360,67
4%
2,0%
2,0%
4%
Árok terepre nyitása
1%
361
360
359

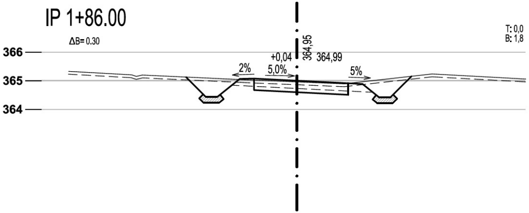
1+63.00


T: 0,2
B: 0,6
+0,22
361,99
362,21
4%
2,0%
2,0%
4%
363
362
361

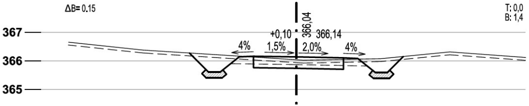
IE 1+77.36


T: 0,0
B: 1,4
Jobb ív
R= 70.00
ΔB= 0.15
+0,05
363,86
363,91
4%
1,5%
2,0%
4%
365
364
363

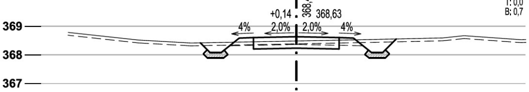
IP 1+86.00


T: 0,0
B: 1,8
ΔB= 0.30
+0,04
364,95
364,99
2%
5,0%
5%
366
365
364

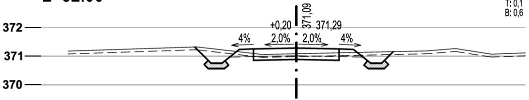
IV 1+94.88


ΔB= 0.15
T: 0,0
B: 1,4
367
366
365
+0,10
366,04
366,14
4%
1,5%
2,0%
4%

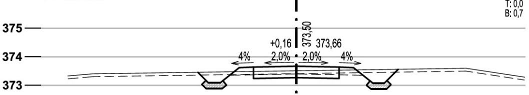
2+13.00


T: 0,0
B: 0,7
369
368
367
+0,14
368,49
368,63
4%
2,0%
2,0%
4%

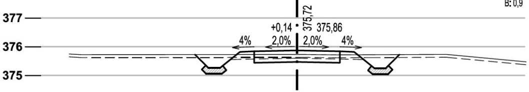
2+32.00


T: 0,1
B: 0,6
372
371
370
+0,20
371,09
371,29
4%
2,0%
2,0%
4%

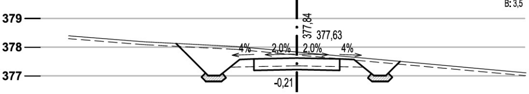
2+50.00


T: 0,0
B: 0,7
375
374
373
+0,16
373,50
373,66
4%
2,0%
2,0%
4%

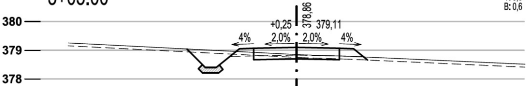
2+69.00


T: 0,0
B: 0,9
377
376
375
+0,14
375,72
375,86
4%
2,0%
2,0%
4%

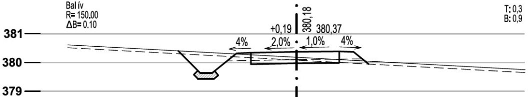
2+87.00


T: 0,0
B: 3,5
379
378
377
377,84
377,63
4%
2,0%
2,0%
4%
-0,21

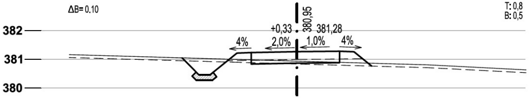
3+05.00


T: 0,3
B: 0,6
380
379
378
+0,25
378,86
379,11
4%
2,0%
2,0%
4%

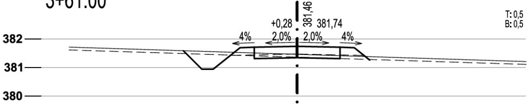
IE 3+23.84


Bal ív
R= 150.00
ΔB= 0.10
T: 0,3
B: 0,9
381
380
379
+0,19
380,18
380,37
4%
2,0%
1,0%
4%

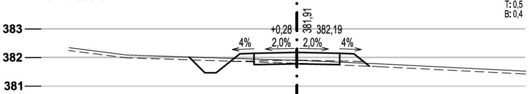
IV 3+42.84


ΔB= 0,10
T: 0,8
B: 0,5
382
381
380
+0,33
380,95
381,28
4%
2,0%
1,0%
4%

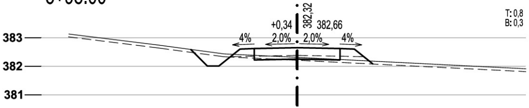
3+61.00


T: 0,5
B: 0,5
382
381
380
+0,28
381,46
381,74
4%
2,0%
2,0%
4%

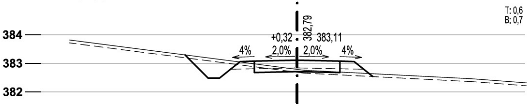
3+79.00


T: 0,5
B: 0,4
383
382
381
+0,28
381,91
382,19
4%
2,0%
2,0%
4%

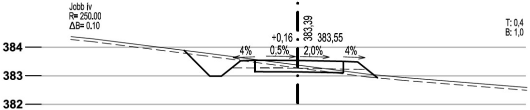
3+98.00


T: 0,8
B: 0,3
383
382
381
+0,34
382,32
382,66
4%
2,0%
2,0%
4%

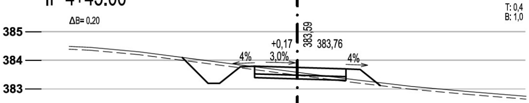
4+16.00


T: 0,6
B: 0,7
384
383
382
+0,32
382,79
383,11
4%
2,0%
2,0%
4%

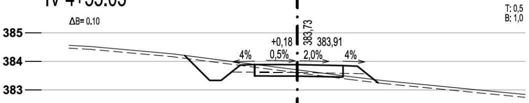
IE 4+34.16


Jobb ív
R= 250.00
ΔB= 0.10
T: 0,4
B: 1,0
384
383
382
+0,16
383,39
383,55
4%
0,5%
2,0%
4%

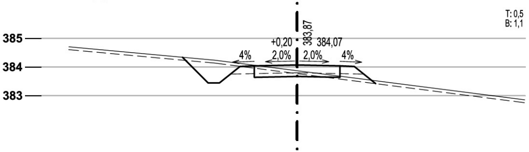
IP 4+45.00


ΔB= 0.20
T: 0,4
B: 1,0
385
384
383
+0,17
383,59
383,76
4%
3,0%
4%

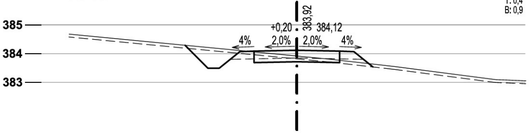
IV 4+55.03


ΔB= 0.10
T: 0,5
B: 1,0
385
384
383
+0,18
383,73
383,91
4%
0,5%
2,0%
4%

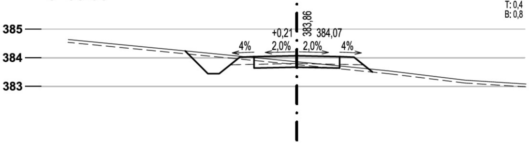
4+72.00


T: 0,5
B: 1,1
385
384
383
383,87
+0,20
384,07
4%
2,0%
2,0%
4%

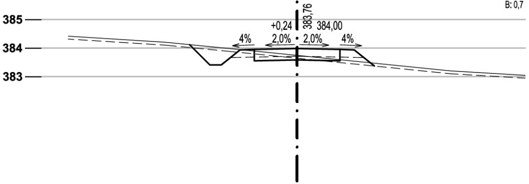
4+88.00


T: 0,4
B: 0,9
385
384
383
383,92
+0,20
384,12
4%
2,0%
2,0%
4%

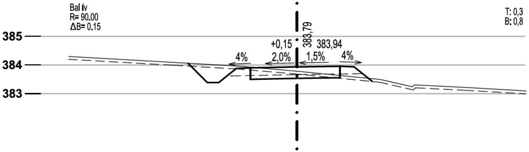
5+05.00


T: 0,4
B: 0,8
385
384
383
383,86
+0,21
384,07
4%
2,0%
2,0%
4%

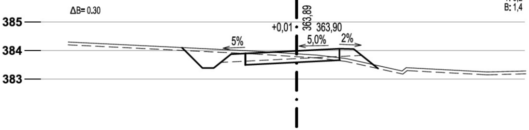
5+22.00


T: 0,5
B: 0,7
385
384
383
383,76
+0,24
384,00
4%
2,0%
2,0%
4%

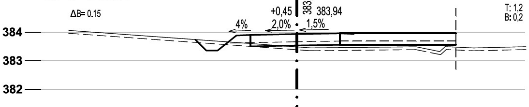
IE 5+38.30


Bal ív
R= 90.00
ΔB= 0.15
T: 0,3
B: 0,8
385
384
383
383,79
+0,15
383,94
4%
2,0%
1,5%
4%

IP 5+50.00

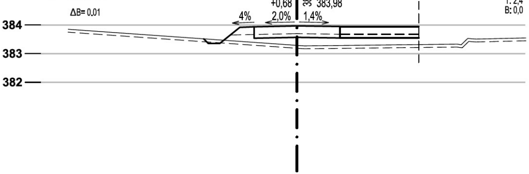

ΔB= 0.30
T: 0,2
B: 1,4
385
384
383
363,89
+0,01
363,90
5%
5,0%
2%

IV 5+61.92

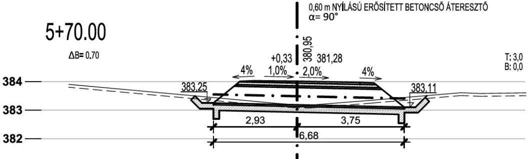

ΔB= 0.15
T: 1,2
B: 0,2
384
383
382
383,49
+0,45
383,94
4%
2,0%
1,5%

JOBB OLDALI ÚTELÁGATÁS (Pusztafalu 028 hrsz)
α= 90°

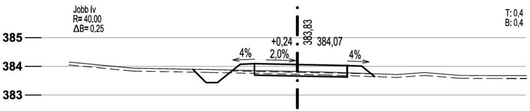
5+66.27


ΔB= 0.01
T: 2,4
B: 0,0
384
383
382
383,30
+0,68
383,98
4%
2,0%
1,4%

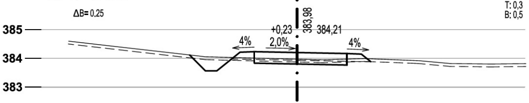
5+70.00


0,60 m NYÍLÁSÚ ERŐSÍTETT BETONCSŐ ÁTERESZTŐ
α= 90°
ΔB= 0.70
T: 3,0
B: 0,0
+0,33
380,95
381,28
4%
1,0%
2,0%
4%
383,25
383,11
2,93
3,75
6,68
384
383
382

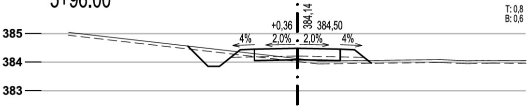
IE 5+74.50


Jobb ív
R= 40.00
ΔB= 0,25
T: 0,4
B: 0,4
+0,24
383,83
384,07
4%
2,0%
4%
385
384
383

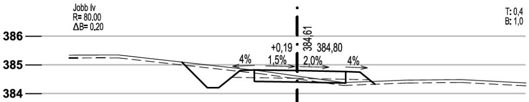
IV 5+82.83


ΔB= 0.25
T: 0,3
B: 0,5
+0,23
383,98
384,21
4%
2,0%
4%
385
384
383

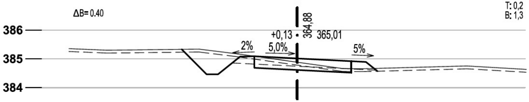
5+96.00


T: 0,8
B: 0,6
+0,36
384,14
384,50
4%
2,0%
2,0%
4%
385
384
383

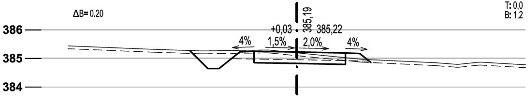
IE 6+08.69


Jobb ív
R= 80.00
ΔB= 0.20
T: 0,4
B: 1,0
+0,19
384,61
384,80
4%
1,5%
2,0%
4%
386
385
384

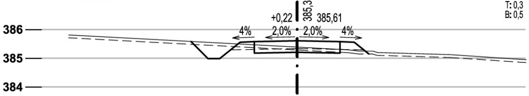
IP 6+18.00


ΔB= 0.40
T: 0,2
B: 1,3
+0,13
364,88
365,01
2%
5,0%
5%
386
385
384

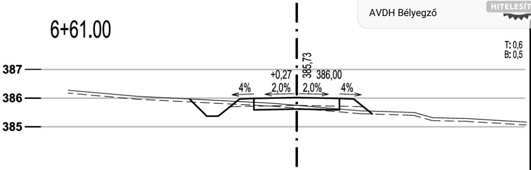
IV 6+26.93


ΔB= 0.20
T: 0,0
B: 1,2
+0,03
385,19
385,22
4%
1,5%
2,0%
4%
386
385
384

6+44.00


T: 0,3
B: 0,5
+0,22
385,39
385,61
4%
2,0%
2,0%
4%
386
385
384

A DOKUMENTUMOT DIGITÁLIS ALÁÍRÁSSAL LÁTTA EL:
AVDH Bélyegző
KORMÁNYZATI AZONOSÍTÁSSAL HITELESÍTETT


6+61.00
T: 0,6
B: 0,5
387
386
385
385,73
+0,27
386,00
4%
2,0%
2,0%
4%

Megjegyzés:

- A méretek a helyszínen ellenőrizendők!

Építmény megnevezése: Pusztafalu - Izra tó (Szalánchuta) irányába
kerékpárút létrehozása meglévő nyomvonalon / ENGEDÉLYEZÉSI TERV

Megrendelő: **Pusztafalu Község Önkormányzata**
Építmény helye: 3995 Pusztafalu, Fő út 68.
Dátum: 2023. október hó

Rajz megnevezése:

Keresztszelvények I.

(0+00.00 - 6+61.00)

Lépték: 1:100

Tervezők:
Civil Mensor Kft.
3530 Miskolc,
Hunyadi Jánsos utca
26. B. ép. fszt. 7.

Kisnémet Zoltán
okl. építőmérnök
MMK-KÉ-K 05-01745

Konstruktőrök:
Orosz Péter

Rajzszám:
K-3

Ez a terv Kisnémet Zoltán szellemi alkotása. Az 1999. évi LXXVI. tv. 67. §-a értelmében szerzői jogvédelem alatt áll.