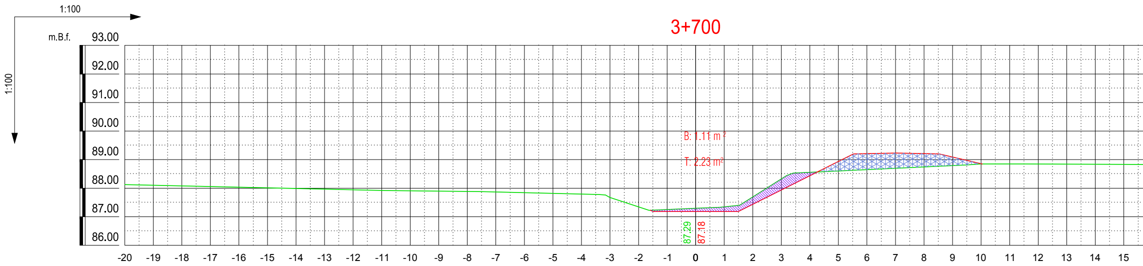
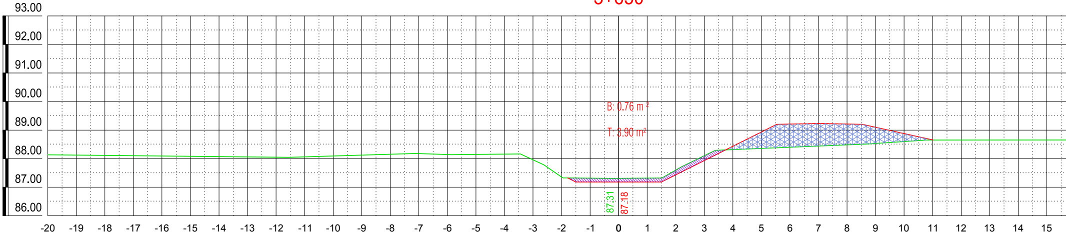
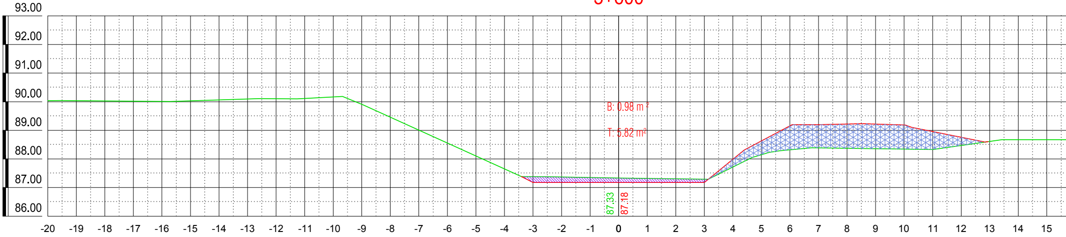
## 3+700


1:100
1:100
m.B.f.
93.00
92.00
91.00
90.00
89.00
88.00
87.00
86.00
B: 1.11 m²
T: 2.23 m²
87.29
87.18
-20 -19 -18 -17 -16 -15 -14 -13 -12 -11 -10 -9 -8 -7 -6 -5 -4 -3 -2 -1 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

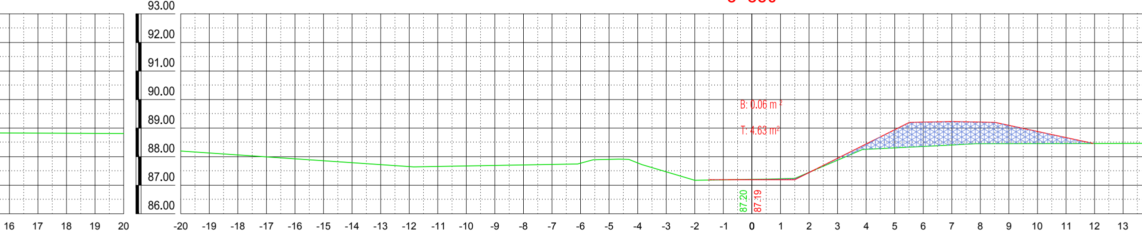
## 3+650


93.00
92.00
91.00
90.00
89.00
88.00
87.00
86.00
B: 0.76 m²
T: 3.90 m²
87.31
87.18
-20 -19 -18 -17 -16 -15 -14 -13 -12 -11 -10 -9 -8 -7 -6 -5 -4 -3 -2 -1 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

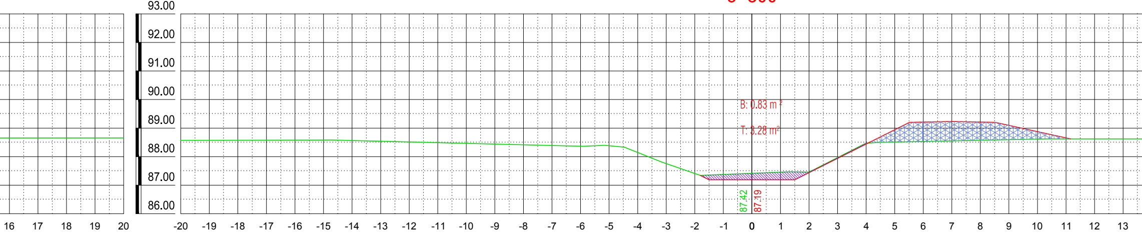
## 3+600


93.00
92.00
91.00
90.00
89.00
88.00
87.00
86.00
B: 0.98 m²
T: 5.82 m²
87.33
87.18
-20 -19 -18 -17 -16 -15 -14 -13 -12 -11 -10 -9 -8 -7 -6 -5 -4 -3 -2 -1 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

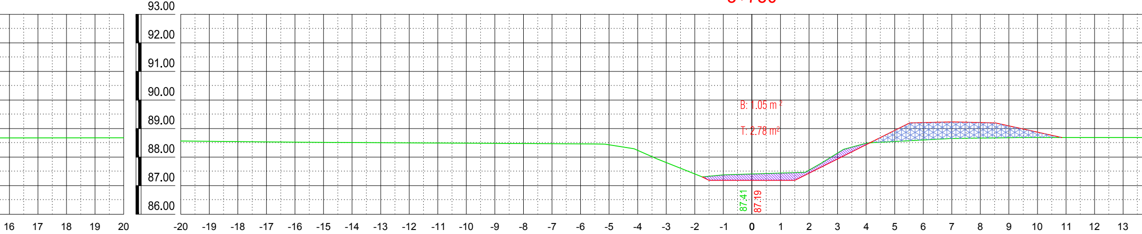
3+850


93.00
92.00
91.00
90.00
89.00
88.00
87.00
86.00
B: 0.06 m ²
T: 4.63 m²
87.20
87.19
16 17 18 19 20
-20 -19 -18 -17 -16 -15 -14 -13 -12 -11 -10 -9 -8 -7 -6 -5 -4 -3 -2 -1 0 1 2 3 4 5 6 7 8 9 10 11 12 13

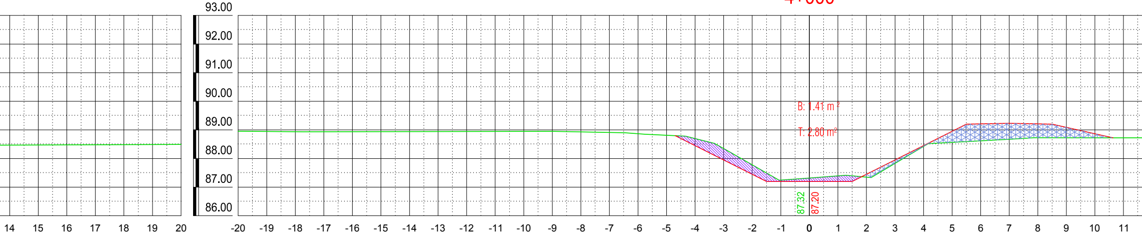
3+800


93.00
92.00
91.00
90.00
89.00
88.00
87.00
86.00
B: 0.83 m ²
T: 3.28 m²
87.42
87.19
16 17 18 19 20
-20 -19 -18 -17 -16 -15 -14 -13 -12 -11 -10 -9 -8 -7 -6 -5 -4 -3 -2 -1 0 1 2 3 4 5 6 7 8 9 10 11 12 13

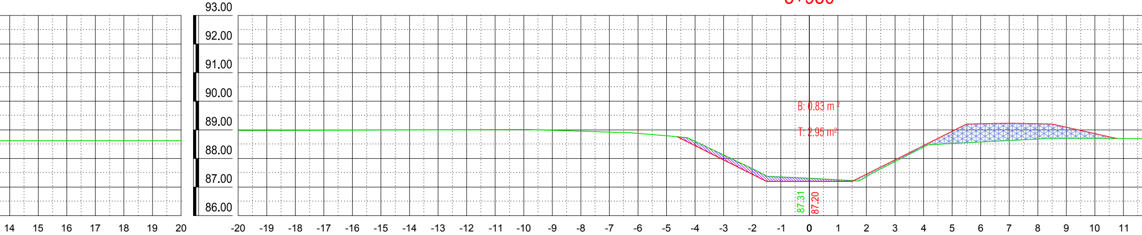
3+750


93.00
92.00
91.00
90.00
89.00
88.00
87.00
86.00
B: 1.05 m ²
T: 2.78 m²
87.41
87.19
16 17 18 19 20
-20 -19 -18 -17 -16 -15 -14 -13 -12 -11 -10 -9 -8 -7 -6 -5 -4 -3 -2 -1 0 1 2 3 4 5 6 7 8 9 10 11 12 13

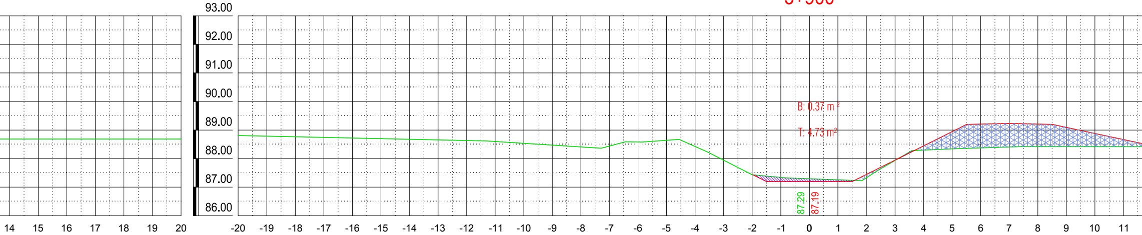
4+000


B: 1.41 m²
T: 2.80 m²
87.32
87.20
93.00
92.00
91.00
90.00
89.00
88.00
87.00
86.00
14 15 16 17 18 19 20
-20 -19 -18 -17 -16 -15 -14 -13 -12 -11 -10 -9 -8 -7 -6 -5 -4 -3 -2 -1 0 1 2 3 4 5 6 7 8 9 10 11

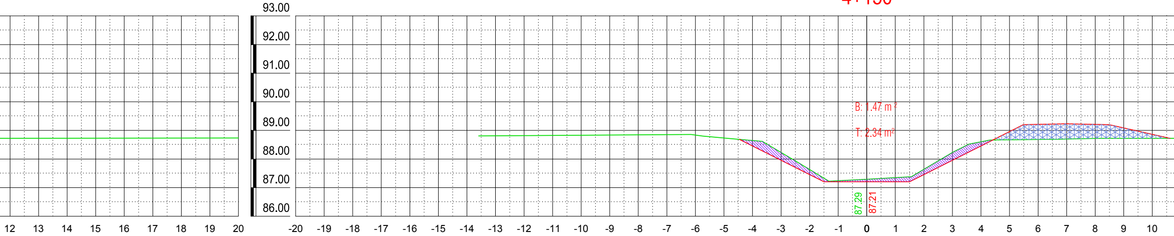
3+950


B: 0.83 m²
T: 2.95 m²
87.31
87.20
93.00
92.00
91.00
90.00
89.00
88.00
87.00
86.00
14 15 16 17 18 19 20
-20 -19 -18 -17 -16 -15 -14 -13 -12 -11 -10 -9 -8 -7 -6 -5 -4 -3 -2 -1 0 1 2 3 4 5 6 7 8 9 10 11

3+900

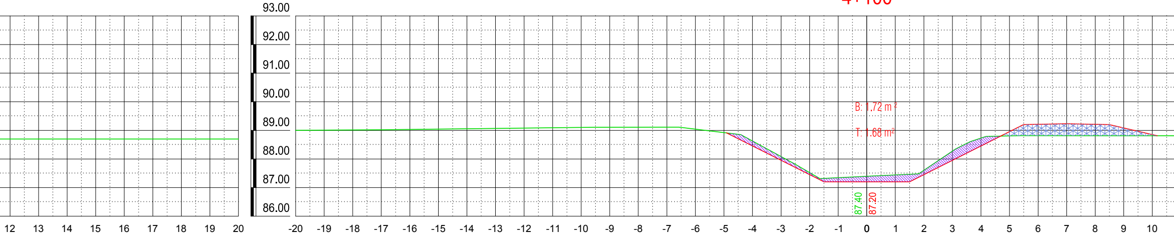

B: 0.37 m²
T: 4.73 m²
87.29
87.19
93.00
92.00
91.00
90.00
89.00
88.00
87.00
86.00
14 15 16 17 18 19 20
-20 -19 -18 -17 -16 -15 -14 -13 -12 -11 -10 -9 -8 -7 -6 -5 -4 -3 -2 -1 0 1 2 3 4 5 6 7 8 9 10 11

## 4+150



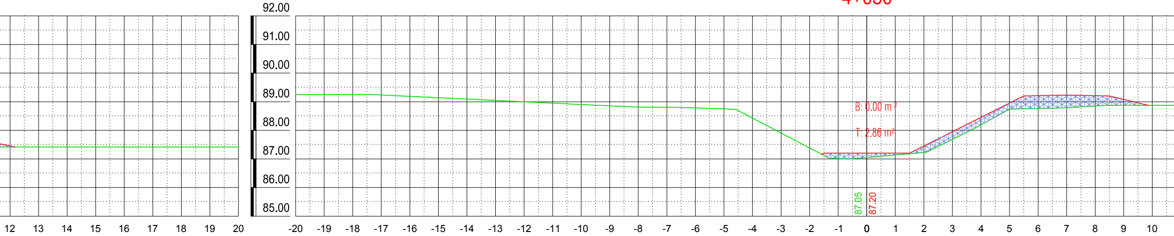
93.00
92.00
91.00
90.00
89.00
88.00
87.00
86.00
B: 1.47 m²
T: 2.34 m²
87.29
87.21
12 13 14 15 16 17 18 19 20
-20 -19 -18 -17 -16 -15 -14 -13 -12 -11 -10 -9 -8 -7 -6 -5 -4 -3 -2 -1 0 1 2 3 4 5 6 7 8 9 10

## 4+100



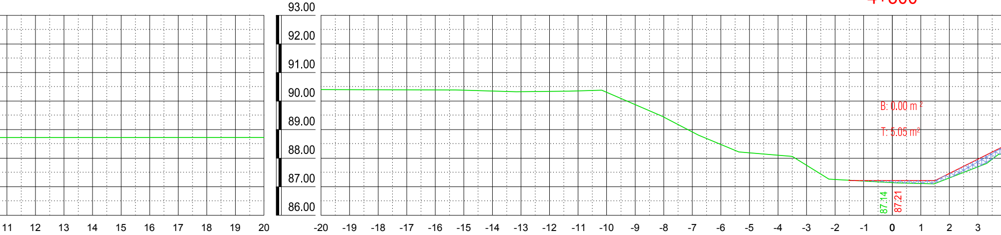
93.00
92.00
91.00
90.00
89.00
88.00
87.00
86.00
B: 1.72 m²
T: 1.68 m²
87.40
87.20
12 13 14 15 16 17 18 19 20
-20 -19 -18 -17 -16 -15 -14 -13 -12 -11 -10 -9 -8 -7 -6 -5 -4 -3 -2 -1 0 1 2 3 4 5 6 7 8 9 10

## 4+050

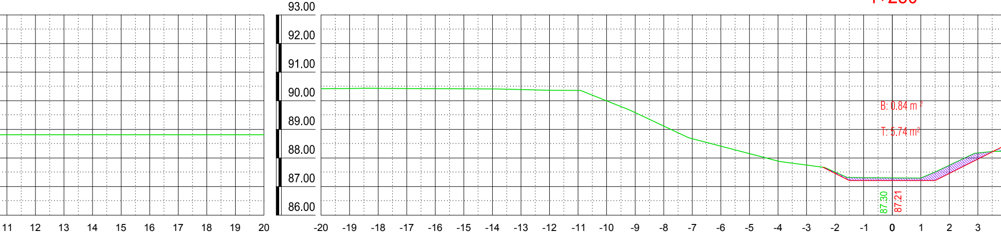


92.00
91.00
90.00
89.00
88.00
87.00
86.00
85.00
B: 0.00 m²
T: 2.86 m²
87.05
87.20
12 13 14 15 16 17 18 19 20
-20 -19 -18 -17 -16 -15 -14 -13 -12 -11 -10 -9 -8 -7 -6 -5 -4 -3 -2 -1 0 1 2 3 4 5 6 7 8 9 10

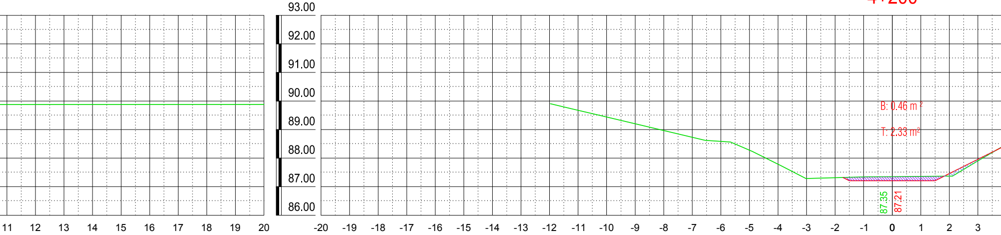
4+300

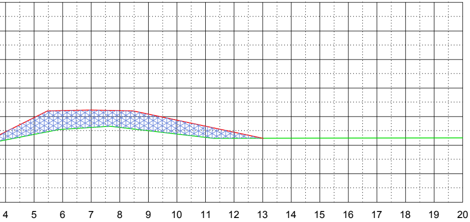

93.00
92.00
91.00
90.00
89.00
88.00
87.00
86.00
B: 0.00 m²
T: 5.05 m²
87.14
87.21
11 12 13 14 15 16 17 18 19 20
-20 -19 -18 -17 -16 -15 -14 -13 -12 -11 -10 -9 -8 -7 -6 -5 -4 -3 -2 -1 0 1 2 3

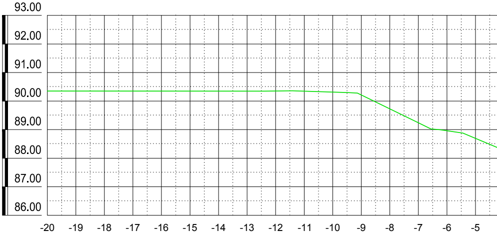
4+250

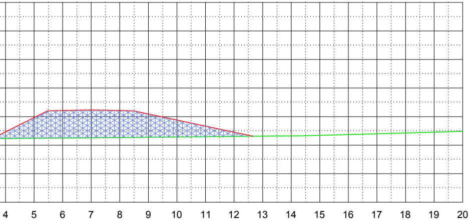

93.00
92.00
91.00
90.00
89.00
88.00
87.00
86.00
B: 0.84 m²
T: 5.74 m²
87.30
87.21
11 12 13 14 15 16 17 18 19 20
-20 -19 -18 -17 -16 -15 -14 -13 -12 -11 -10 -9 -8 -7 -6 -5 -4 -3 -2 -1 0 1 2 3

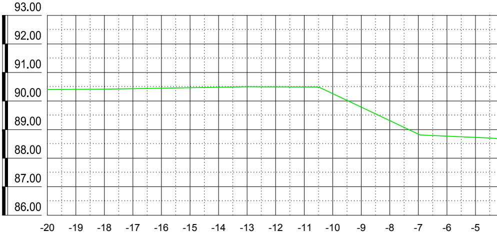
4+200

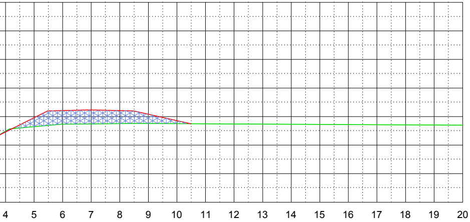

93.00
92.00
91.00
90.00
89.00
88.00
87.00
86.00
B: 0.46 m²
T: 2.33 m²
87.35
87.21
11 12 13 14 15 16 17 18 19 20
-20 -19 -18 -17 -16 -15 -14 -13 -12 -11 -10 -9 -8 -7 -6 -5 -4 -3 -2 -1 0 1 2 3

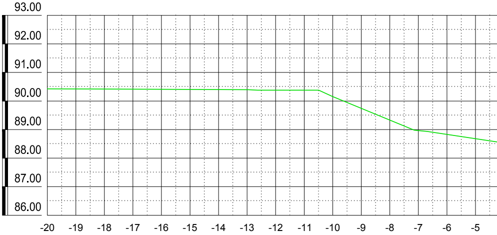

4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20


93.00
92.00
91.00
90.00
89.00
88.00
87.00
86.00
-20
-19
-18
-17
-16
-15
-14
-13
-12
-11
-10
-9
-8
-7
-6
-5

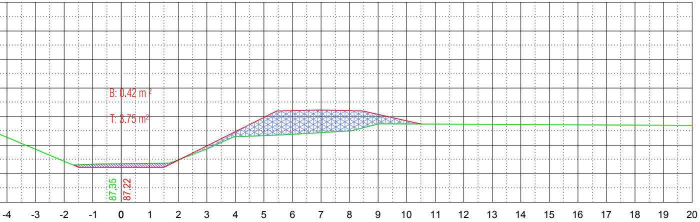

4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20


93.00
92.00
91.00
90.00
89.00
88.00
87.00
86.00
-20
-19
-18
-17
-16
-15
-14
-13
-12
-11
-10
-9
-8
-7
-6
-5

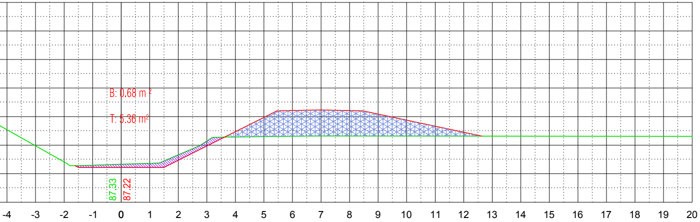

4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20


93.00
92.00
91.00
90.00
89.00
88.00
87.00
86.00
-20
-19
-18
-17
-16
-15
-14
-13
-12
-11
-10
-9
-8
-7
-6
-5

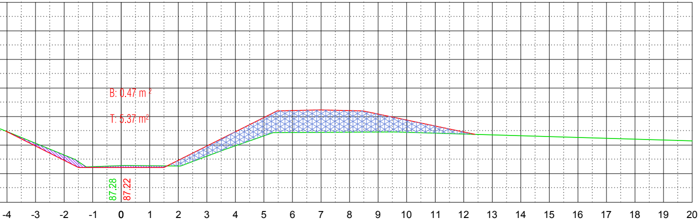
## 4+450


B: 0.42 m²
T: 3.75 m²
87.35
87.22
-4
-3
-2
-1
0
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20

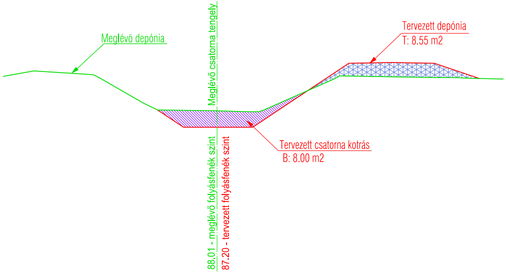
## 4+400


B: 0.68 m²
T: 5.36 m²
87.33
87.22
-4
-3
-2
-1
0
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20

## 4+350


B: 0.47 m²
T: 5.37 m²
87.28
87.22
-4
-3
-2
-1
0
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20

## JELMAGYARÁZAT:


Meglévő depónia
Meglévő csatorna tengely
Tervezett depónia
T: 8.55 m2
Tervezett csatorna kotrás
B: 8.00 m2
88.01 - meglévő folyásfenék szint
87.20 - tervezett folyásfenék szint

A terv magassági adatai Balti alapsíkra vonatkoznak.
A helyszínrajzi koordináták Egységes Országos Vetületi Rendszerben (EOV) készültek.
Kiindulási alapmagasság: Hortobágy, vasútállomás épület falában lévő falicsap, szintezési alappont
melynek magassága: 91,37 m.B.f.

C.3.1/b

**LIFE11 NAT/HU/924 LIFE+**

**“Large scale grazing management of steppe lakes in the Hortobágy”**

HORTOBÁGYI NONPROFIT KFT.

Ezen terv a"KÖRÖS- AQUA" Kft. szellemi alkotása. Az 1969. évi III. törvény 51.§'-a értelmében szerzői jogvédelem alatt áll.
Teljes egészének vagy részleteinek bármilyen felhasználása a tervező hozzájárulása nélkül tilos!
A jogosulatlan felhasználás kártérítési kötelezettséget eredményez.

Ügyvezető:
Fabó István

Vezető tervező:
Fabó István

"KÖRÖS-AQUA"
TERVEZÉSI, BERUHÁZÁSI és KERESKEDELMI KFT.
5561 Békésszentandrás, Szentesi út 4. tel: 66/218-390

Vez. TN szám:
VZ-TEL/ 04-281-97/2019
VZ-TER/ 04-281-97/2019
VZ-VKG/ 04-281-97/2019
KÖ-SZ/ 04-281-97/2019
GO/ 04-281-97/2017

Munka helye és megnevezése:
HORTOBÁGY NONPROFIT Kft.
Vizílétesítmény tájrehabilitáció
kiviteli terve

Dátum: 2016.11

Méretarány: 1:100

Tervező:
Melian Judit

Szerkesztő:
Kerékjártó Tamás

Rajz tárgya:
KERESZTSZELVÉNYEK
Halastói lecsapoló-csatorna 3+600-4+450 fkm. szelények között

Munkaszám: K-017-2014

Rajzszám: R-II-6/5