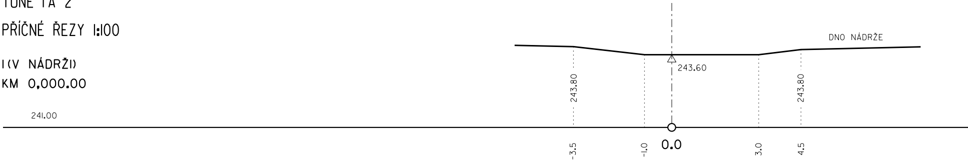
TŮNĚ 1 A 2

PŘÍČNÉ ŘEZY 1:100

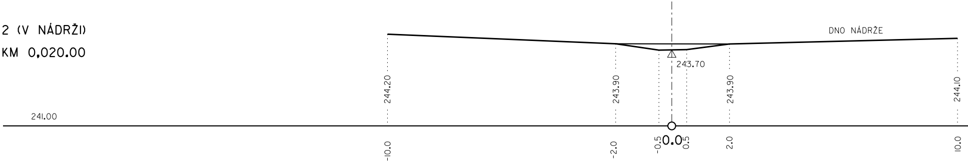
1 (V NÁDRŽI)

KM 0,000.00


DNO NÁDRŽE
243.60
243.80
243.80
241.00
-3.5
-1.0
0.0
3.0
4.5

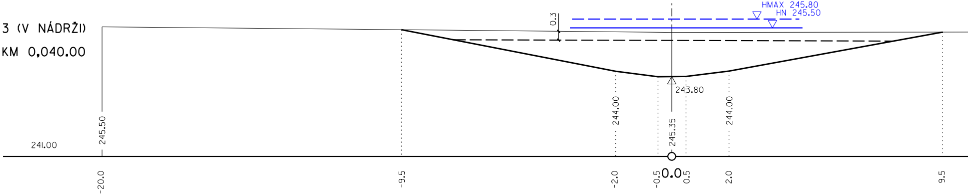
2 (V NÁDRŽI)

KM 0,020.00


DNO NÁDRŽE
243.70
244.20
243.90
243.90
244.10
241.00
-10.0
-2.0
-0.5
0.0
0.5
2.0
10.0

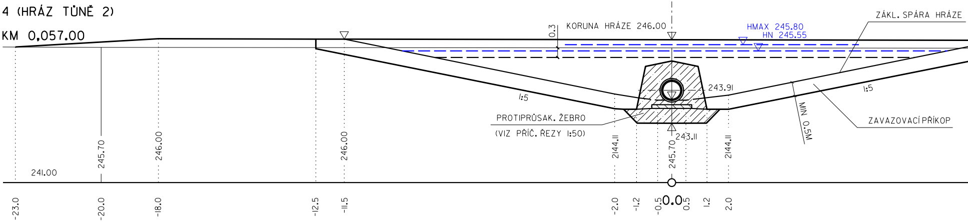
3 (V NÁDRŽI)

KM 0,040.00


HMAX 245.80
HN 245.50
0.3
243.80
245.50
244.00
245.35
244.00
241.00
-20.0
-9.5
-2.0
-0.5
0.0
0.5
2.0
9.5

4 (HRÁZ TŮNĚ 2)

KM 0,057.00

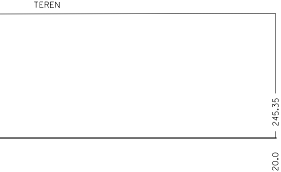

ZÁKL. SPÁRA HRÁZE
0.3
KORUNA HRÁZE 246.00
HMAX 245.80
HN 245.55
243.91
1:5
1:5
MIN 0.5M
PROTIPRŮSAK. ŽEBRO
(VIZ PŘÍČ. ŘEZY 1:50)
ZAVAZOVACÍ PŘÍKOP
243.11
241.00
245.70
246.00
246.00
244.11
245.70
244.11
-23.0
-20.0
-18.0
-12.5
-11.5
-2.0
-1.2
-0.5
0.0
0.5
1.2
2.0

TŮNĚ I A 2

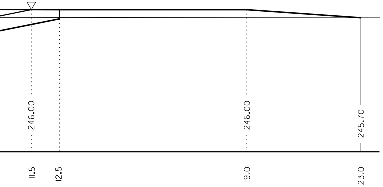
PŘÍČNÉ ŘEZY 1:100

	VODA	0.0M^2
SEJMUTÍ ORNICE	SO	0.0M^2
VÝKOP ZEMINY	VZ	0.0M^2
NÁSYP HUTNĚNÝ	NH	0.0M^2
ÚPRAVA PLÁNĚ	ÚP	0.0M
SVAHOVÁNÍ	SV	0.0M
ROZPROSTŘENÍ ORNICE	RO	0.0M
ZATRAVNĚNÍ	Z	0.0M

VODA	0.0M^2
SO	0.0M^2
VZ	0.5M^2
NH	0.0M^2
ÚP	0.0M
SV	0.0M
RO	0.0M
Z	0.0M


TEREN
245.35
20.0

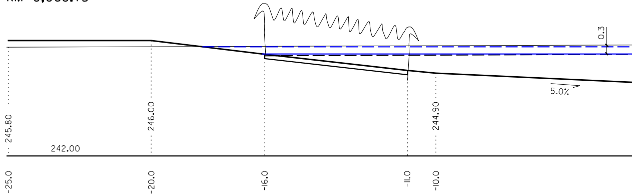
VODA	0.0M^2
SO	5.2M^2
VZ	10.7M^2
NH	0.0M^2
ÚP	4.0M
SV	15.3M
RO	0.0M
Z	0.0M


246.00
246.00
245.70
11.5
12.5
19.0
23.0

VODA	0.0M^2
SO	5.7M^2
VZ	14.0M^2
NH	6.0M^2
ÚP	27.0M
SV	19.5M
RO	0.0M
Z	4.0M

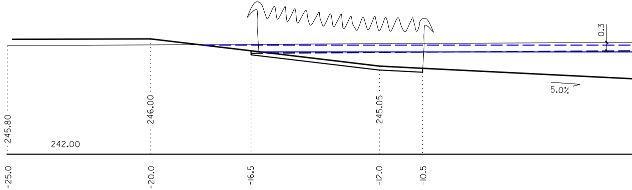
5 (V TŮNI 2)

KM 0,068.75


0.3
5.0%
245.80
246.00
244.90
242.00
-25.0
-20.0
-16.0
-11.0
-10.0

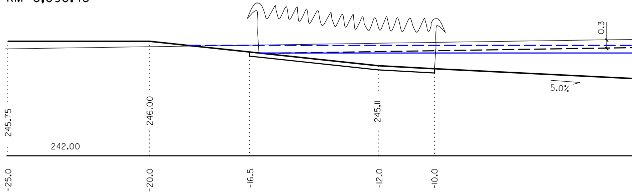
6 (V TŮNI 2)

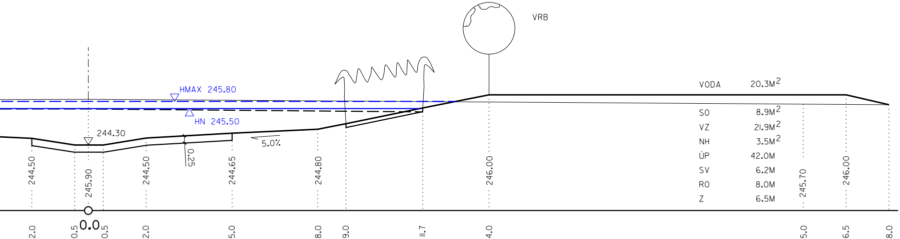
KM 0,079.60


0.3
5.0%
245.80
246.00
245.05
242.00
-25.0
-20.0
-16.5
-12.0
-10.5

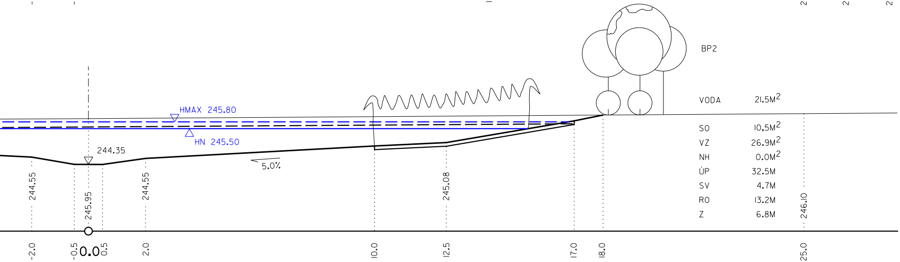
7 (V TŮNI 2)

KM 0,090.46

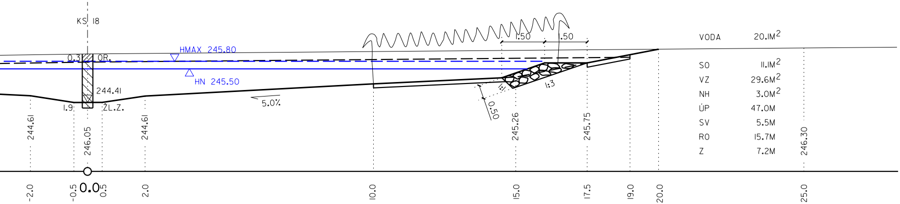

0.3
5.0%
245.75
246.00
245.11
242.00
-25.0
-20.0
-16.5
-12.0
-10.0



VRB
HMAX 245.80
HN 245.50
244.30
5.0%
0.25
244.50
245.90
244.50
244.65
244.80
246.00
245.70
246.00
VODA 20.3M^2
SO 8.9M^2
VZ 21.9M^2
NH 3.5M^2
ÚP 42.0M
SV 6.2M
RO 8.0M
Z 6.5M
-2.0
-0.5
0.0
0.5
2.0
5.0
8.0
9.0
11.7
14.0
25.0
26.5
28.0



BP2
HMAX 245.80
HN 245.50
244.35
5.0%
244.55
245.95
244.55
245.08
246.10
VODA 21.5M^2
SO 10.5M^2
VZ 26.9M^2
NH 0.0M^2
ÚP 32.5M
SV 4.7M
RO 13.2M
Z 6.8M
-2.0
-0.5
0.0
0.5
2.0
10.0
12.5
17.0
18.0
25.0



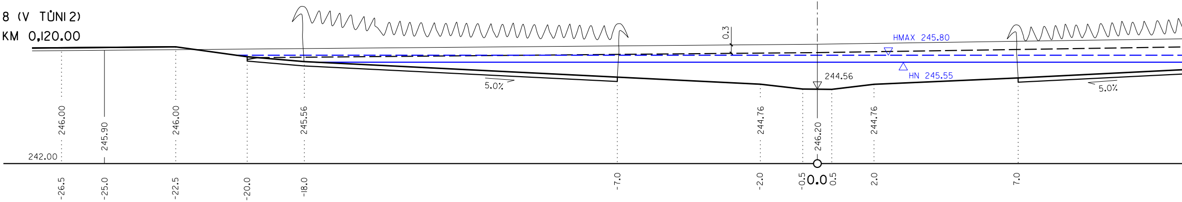
KS 18
0.3
OR.
HMAX 245.80
HN 245.50
244.41
1.9
ŽL.Z.
5.0%
1.50
1.50
1:1
1:3
0.50
244.61
246.05
244.61
245.26
245.75
246.30
VODA 20.1M^2
SO 11.1M^2
VZ 29.6M^2
NH 3.0M^2
ÚP 47.0M
SV 5.5M
RO 15.7M
Z 7.2M
-2.0
-0.5
0.0
0.5
2.0
10.0
15.0
17.5
19.0
20.0
25.0

TŮNĚ IA 2

PŘÍČNÉ ŘEZY 1:100

8 (V TŮNI 2)

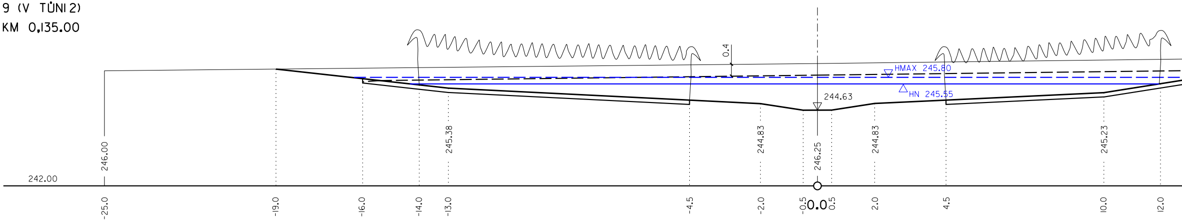
KM 0,120.00



0.3
HMAX 245.80
HN 245.55
244.56
5.0%
5.0%
242.00
246.00
245.90
246.00
245.56
244.76
246.20
244.76
-26.5
-25.0
-22.5
-20.0
-18.0
-7.0
-2.0
-0.5
0.0
0.5
2.0
7.0

9 (V TŮNI 2)

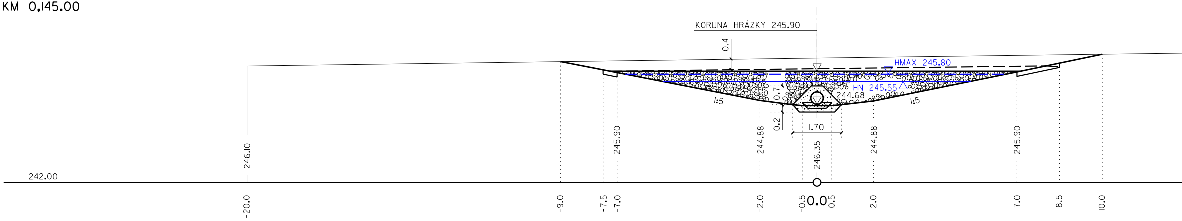
KM 0,135.00



0.4
HMAX 245.80
HN 245.55
244.63
242.00
246.00
245.38
244.83
246.25
244.83
245.23
-25.0
-19.0
-16.0
-14.0
-13.0
-4.5
-2.0
-0.5
0.0
0.5
2.0
4.5
10.0
12.0

10 (PRŮSAKOVÁ HRÁZ)

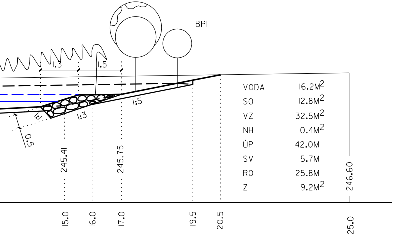
KM 0,145.00



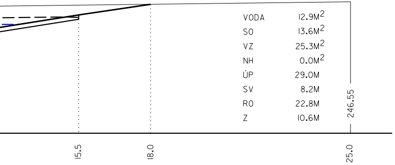
KORUNA HRÁZKY 245.90
0.4
HMAX 245.80
HN 245.55
244.68
0.7
0.2
1:5
1:5
1.70
242.00
246.10
245.90
244.88
246.35
244.88
245.90
-20.0
-9.0
-7.5
-7.0
-2.0
-0.5
0.0
0.5
2.0
7.0
8.5
10.0

TŮNĚ 1 A 2

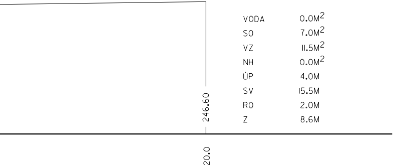
PŘÍČNÉ ŘEZY 1:100


BPI
1.3
1.5
1:5
1:3
1:1
0.5
245.41
245.75
246.60
15.0
16.0
17.0
19.5
20.5
25.0

VODA	16.2M^2
SO	12.8M^2
VZ	32.5M^2
NH	0.4M^2
ÚP	42.0M
SV	5.7M
RO	25.8M
Z	9.2M^2


246.55
15.5
18.0
25.0

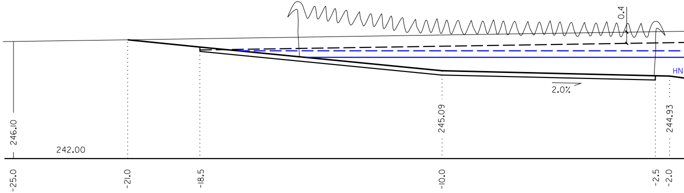
VODA	12.9M^2
SO	13.6M^2
VZ	25.3M^2
NH	0.0M^2
ÚP	29.0M
SV	8.2M
RO	22.8M
Z	10.6M



VODA	0.0M^2
SO	7.0M^2
VZ	11.5M^2
NH	0.0M^2
ÚP	4.0M
SV	15.5M
RO	2.0M
Z	8.6M

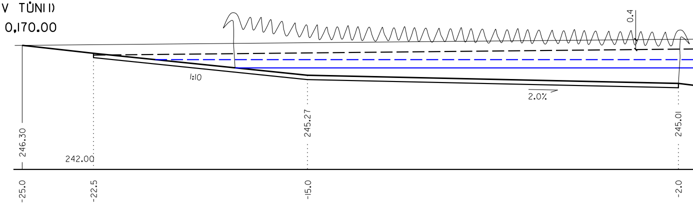
11 (V TŮNI 1)

KM 0,155.00


0.4
HN
2.0%
246.10
242.00
245.09
244.93
-25.0
-21.0
-18.5
-10.0
-2.5
-2.0

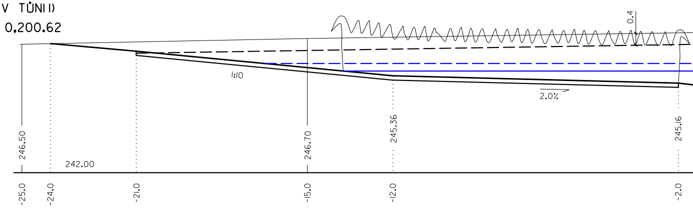
12 (V TŮNI 1)

KM 0,170.00


0.4
1:10
2.0%
246.30
242.00
245.27
245.01
-25.0
-22.5
-15.0
-2.0

13 (V TŮNI 1)

KM 0,200.62

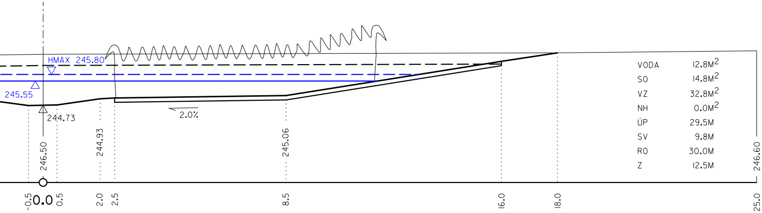

0.4
1:10
2.0%
246.50
242.00
246.70
245.36
245.16
-25.0
-24.0
-21.0
-15.0
-12.0
-2.0

TŮNĚ 1 A 2

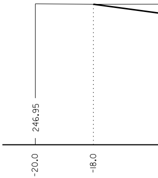
PŘÍČNÉ ŘEZY 1:100

14 (V TŮNI I)

KM 0215.45

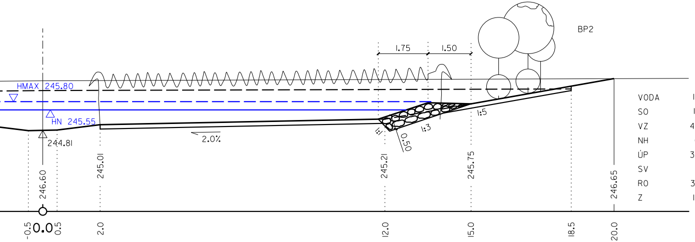

HMAX 245.80
245.55
244.73
2.0%
246.50
244.93
245.06
246.60
-0.5
0.0
0.5
2.0
2.5
8.5
16.0
18.0
25.0

VODA	12.8M^2
SO	14.8M^2
VZ	32.8M^2
NH	0.0M^2
ÚP	29.5M
SV	9.8M
RO	30.0M
Z	12.5M


246.95
-20.0
-18.0

15 (V TŮNI I)

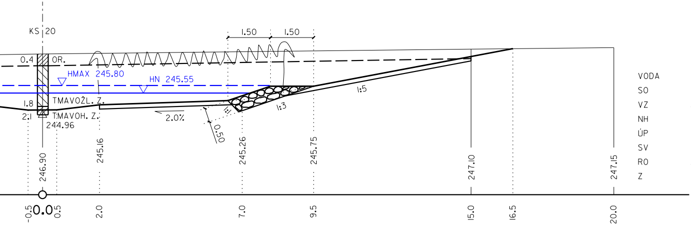
KM 0,230.28


BP2
1.75
1.50
HMAX 245.80
HN 245.55
244.81
2.0%
1:1
0.50
1:3
1:5
246.60
245.01
245.21
245.75
246.65
-0.5
0.0
0.5
2.0
12.0
15.0
18.5
20.0

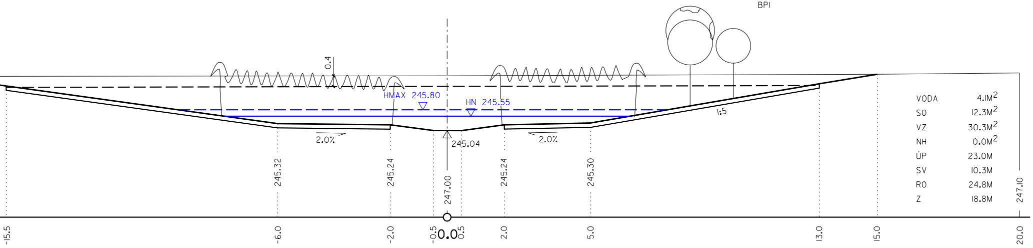
VODA	13.0M^2
SO	17.2M^2
VZ	40.4M^2
NH	0.0M^2
ÚP	37.0M
SV	8.5M
RO	37.3M
Z	14.0M

16 (VÝUST)

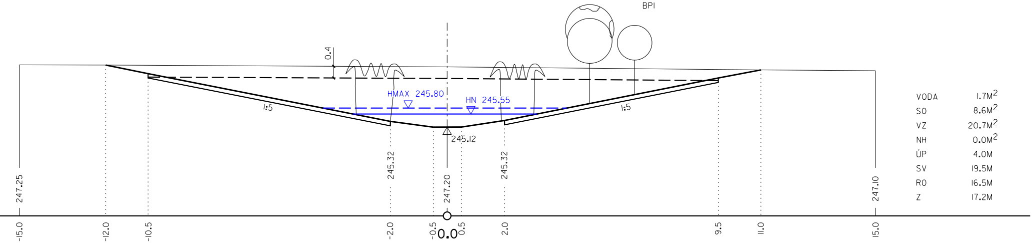
KM 0,250.12


KS 20
1.50
1.50
0.4
OR.
HMAX 245.80
HN 245.55
1.8
TMAVOŽL. Z.
2.1
TMAVOH. Z.
244.96
2.0%
1:1
0.50
1:3
1:5
246.90
245.16
245.26
245.75
247.10
247.15
-0.5
0.0
0.5
2.0
7.0
9.5
15.0
16.5
20.0

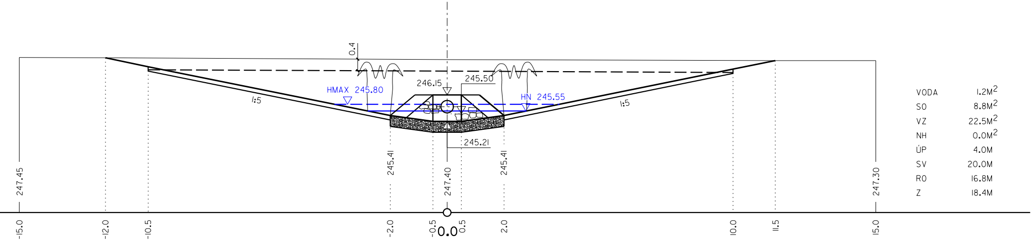
VODA	7.1M^2
SO	15.3M^2
VZ	38.4M^2
NH	0.0M^2
ÚP	31.0M
SV	9.8M
RO	32.2M
Z	18.0M


BPI
0.4
HMAX 245.80
HN 245.55
2.0%
2.0%
1:5
245.04
245.32
245.24
247.00
245.24
245.30
247.10
-15.5
-6.0
-2.0
-0.5
0.0
0.5
2.0
5.0
13.0
15.0
20.0

VODA	4.1M^2
SO	12.3M^2
VZ	30.3M^2
NH	0.0M^2
ÚP	23.0M
SV	10.3M
RO	24.8M
Z	18.8M


BPI
0.4
HMAX 245.80
HN 245.55
1:5
1:5
245.12
247.25
245.32
247.20
245.32
247.10
-15.0
-12.0
-10.5
-2.0
-0.5
0.0
0.5
2.0
9.5
11.0
15.0

VODA	1.7M^2
SO	8.6M^2
VZ	20.7M^2
NH	0.0M^2
ÚP	4.0M
SV	19.5M
RO	16.5M
Z	17.2M


0.4
246.15
245.50
HMAX 245.80
HN 245.55
1:5
1:5
245.21
247.45
245.41
247.40
245.41
247.30
-15.0
-12.0
-10.5
-2.0
-0.5
0.0
0.5
2.0
10.0
11.5
15.0

VODA	1.2M^2
SO	8.8M^2
VZ	22.5M^2
NH	0.0M^2
ÚP	4.0M
SV	20.0M
RO	16.8M
Z	18.4M

KRESLIL: Ing. Zikmund	VYPRACOVAL: Ing. Hradský	ZODP. PROJEKTANT: Ing. Hradský	Ing. HYNEK HRADSKÝ Projektová činnost ve výstavbě Vodní 214, 783 45 Senice na Hané IČ: 154 78 114	
kraj Olomoucký		OBEC: Senice na Hané		
OBJEDNATEL: Senice na Hané				
AKCE-OBJEKT: **Biocentrum Veklice**			FORMÁT:	DATUM: **12 15**
SO4 – Tůně 1 a 2			STUPEŇ DOKUM. **projekt**	ČÍS. ZAKÁZKY: **02 14**
PŘÍLOHY: **Příčné řezy**			MĚŘÍTKO: **1:100**	ČÍS. VÝKRESU: **3**