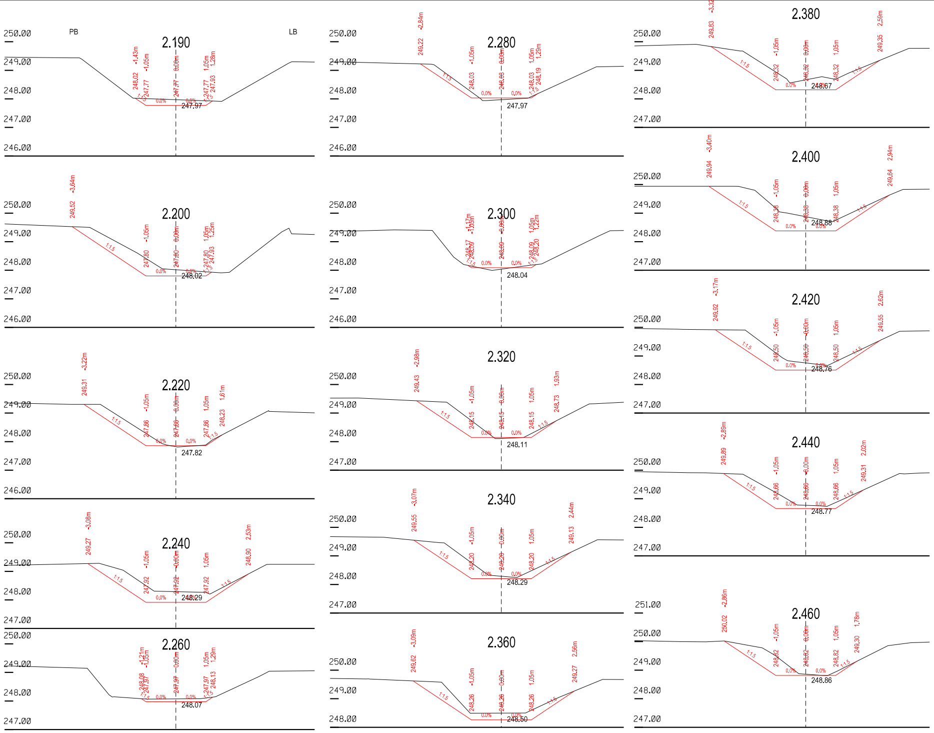
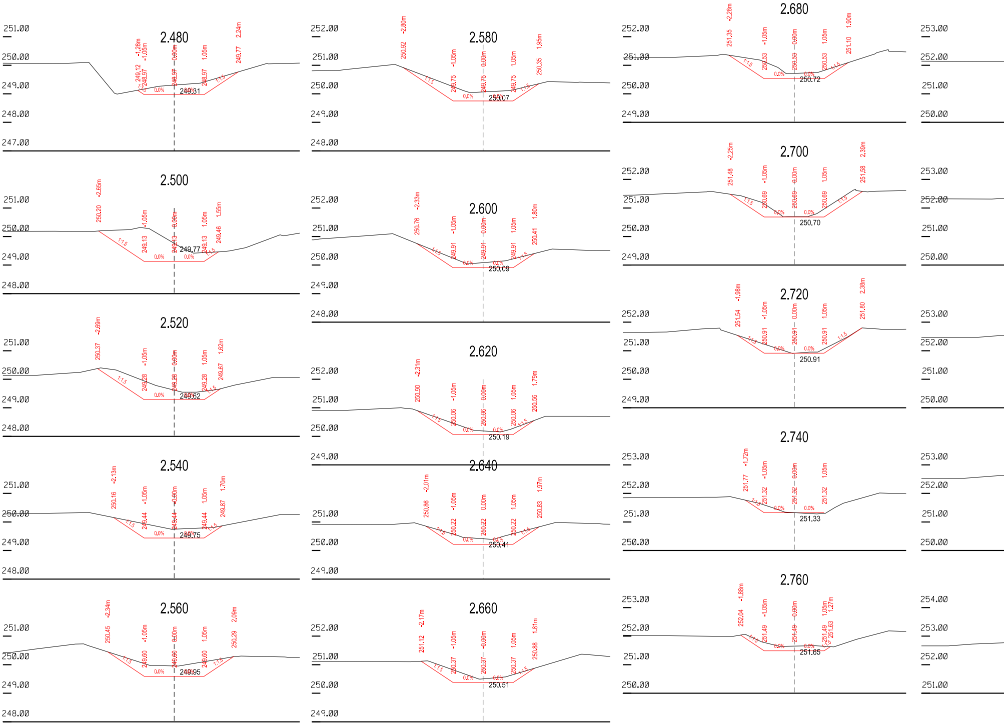
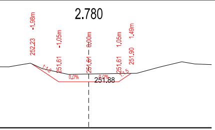
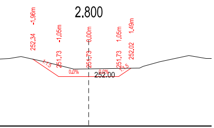

PB
LB
2.190
247.97
2.200
248.02
2.220
247.82
2.240
248.29
2.260
248.07
2.280
247.97
2.300
248.04
2.320
248.11
2.340
248.29
2.360
248.50
2.380
248.67
2.400
248.88
2.420
248.76
2.440
248.77
2.460
248.86
251.00
250.00
249.00
248.00
247.00
246.00
1:1.5
0.0%
-1.05m
1.05m
0.00m


2.480
249.31
2.500
249.77
2.520
249.62
2.540
249.75
2.560
249.95
2.580
250.07
2.600
250.09
2.620
250.19
2.640
250.41
2.660
250.51
2.680
250.72
2.700
250.70
2.720
250.91
2.740
251.33
2.760
251.65
1:1.5
0.0%

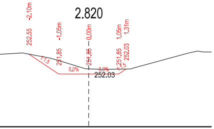
2.780


-1.98m
252.23
-1.05m
251.61
0.00m
251.61
1.05m
251.61
1.49m
251.90
1:1.5
0.0%
0.0%
1:1.5
251.88

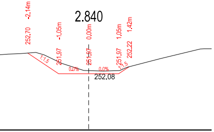
2.800


-1.96m
252.34
-1.05m
251.73
0.00m
251.73
1.05m
251.73
1.49m
252.02
1:1.5
0.0%
0.0%
1:1.5
252.00

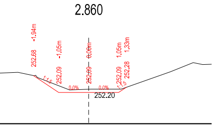
2.820


-2.10m
252.55
-1.05m
251.85
0.00m
251.85
1.05m
251.85
1.31m
252.03
1:1.5
0.0%
0.0%
1:1.5
252.03

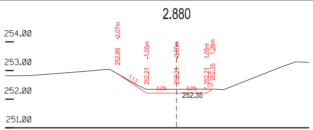
2.840


-2.14m
252.70
-1.05m
251.97
0.00m
251.97
1.05m
251.97
1.42m
252.22
1:1.5
0.0%
0.0%
1:1.5
252.08

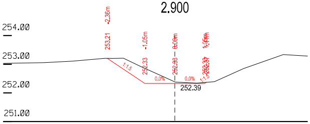
2.860


-1.94m
252.68
-1.05m
252.09
0.00m
252.09
1.05m
252.09
1.33m
252.28
1:1.5
0.0%
0.0%
1:1.5
252.20

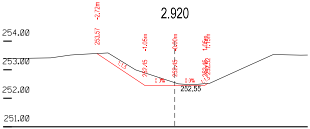
2.880


254.00
253.00
252.00
251.00
-2.07m
252.89
-1.05m
252.21
0.00m
252.21
1.05m
252.21
1.26m
252.35
1:1.5
0.0%
0.0%
1:1.5
252.35

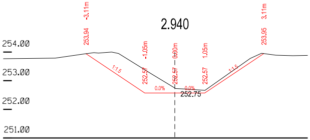
2.900


254.00
253.00
252.00
251.00
-2.36m
253.21
-1.05m
252.33
0.00m
252.33
1.05m
1.10m
252.33
252.37
1:1.5
0.0%
0.0%
1:1.5
252.39

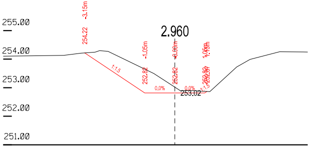
2.920


254.00
253.00
252.00
251.00
-2.72m
253.57
-1.05m
252.45
0.00m
252.45
1.05m
1.10m
252.45
252.52
1:1.5
0.0%
0.0%
1:1.5
252.55

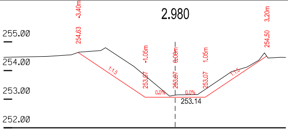
2.940


254.00
253.00
252.00
251.00
-3.11m
253.94
-1.05m
252.57
0.00m
252.57
1.05m
252.57
3.11m
253.95
1:1.5
0.0%
0.0%
1:1.5
252.75

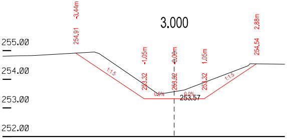
2.960


255.00
254.00
253.00
252.00
251.00
-3.15m
254.22
-1.05m
252.82
0.00m
252.82
1.05m
1.10m
252.82
252.87
1:1.5
0.0%
0.0%
1:1.5
253.02

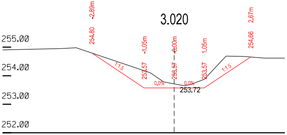
2.980


255.00
254.00
253.00
252.00
-3.40m
254.63
-1.05m
253.07
0.00m
253.07
1.05m
253.07
3.20m
254.50
1:1.5
0.0%
0.0%
1:1.5
253.14

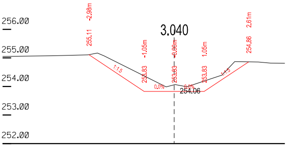
3.000


255.00
254.00
253.00
252.00
-3.44m
254.91
-1.05m
253.32
0.00m
253.32
1.05m
253.32
2.88m
254.54
1:1.5
0.0%
0.0%
1:1.5
253.57

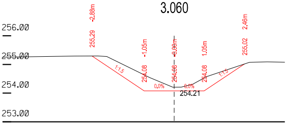
3.020


255.00
254.00
253.00
252.00
-2.89m
254.80
-1.05m
253.57
0.00m
253.57
1.05m
253.57
2.67m
254.66
1:1.5
0.0%
0.0%
1:1.5
253.72

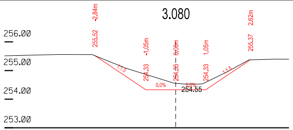
3.040


256.00
255.00
254.00
253.00
252.00
-2.98m
255.11
-1.05m
253.83
0.00m
253.83
1.05m
253.83
2.61m
254.86
1:1.5
0.0%
0.0%
1:1.5
254.06

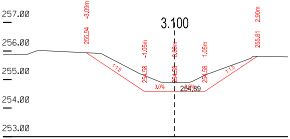
3.060


256.00
255.00
254.00
253.00
-2.88m
255.29
-1.05m
254.08
0.00m
254.08
1.05m
254.08
2.46m
255.02
1:1.5
0.0%
0.0%
1:1.5
254.21

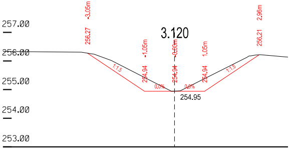
3.080


256.00
255.00
254.00
253.00
-2.84m
255.52
-1.05m
254.33
0.00m
254.33
1.05m
254.33
2.62m
255.37
1:1.5
0.0%
0.0%
1:1.5
254.55

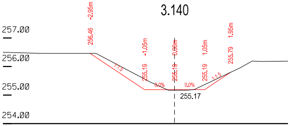
3.100


257.00
256.00
255.00
254.00
253.00
-3.09m
255.94
-1.05m
254.58
0.00m
254.58
1.05m
254.58
2.90m
255.81
1:1.5
0.0%
0.0%
1:1.5
254.89

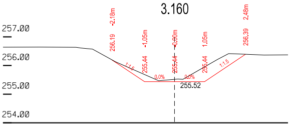
3.120

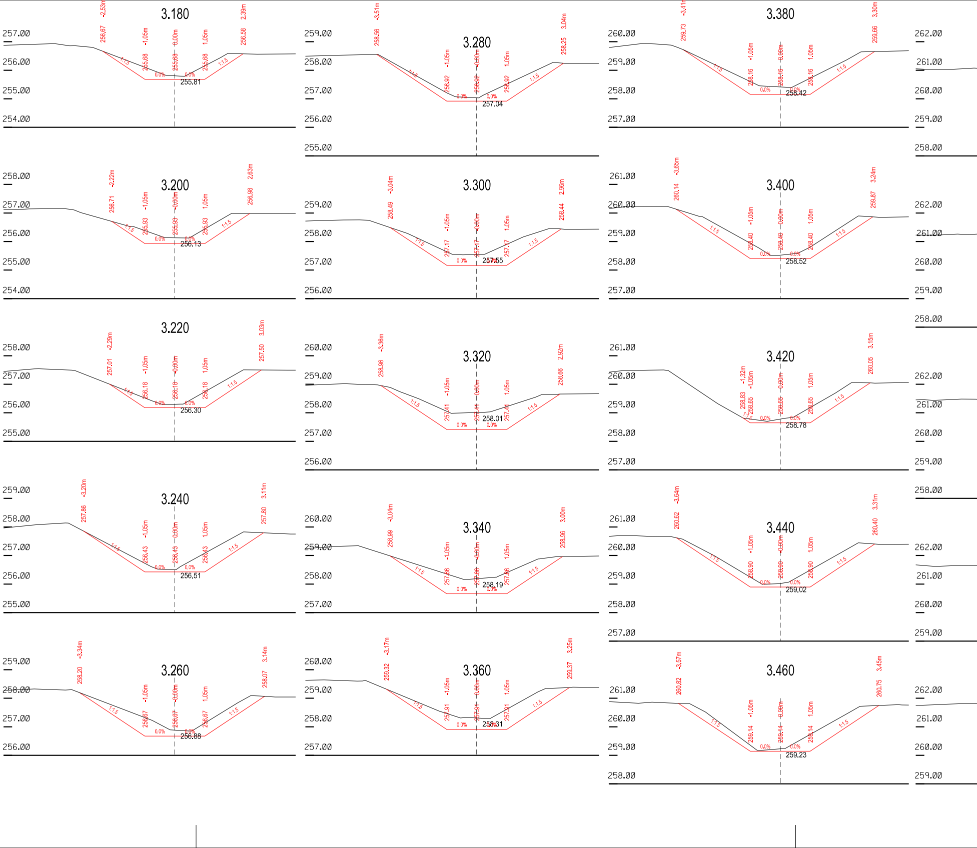

257.00
256.00
255.00
254.00
253.00
-3.05m
256.27
-1.05m
254.94
0.00m
254.94
1.05m
254.94
2.96m
256.21
1:1.5
0.0%
0.0%
1:1.5
254.95

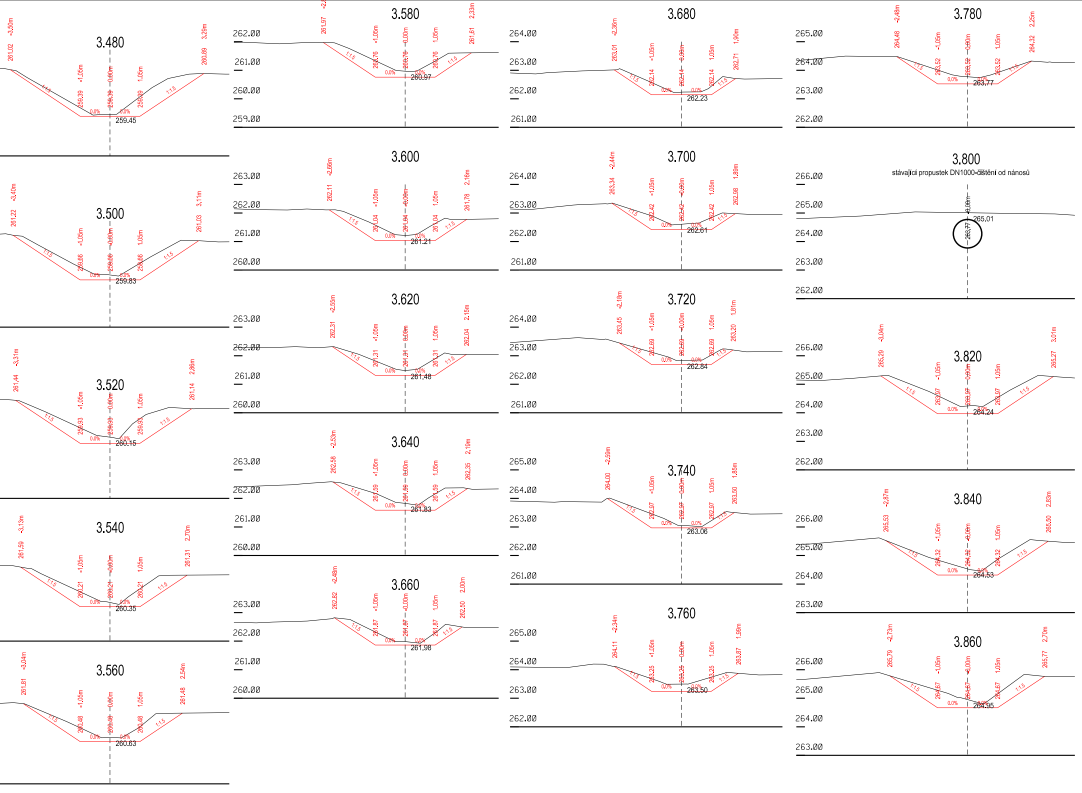
3.140

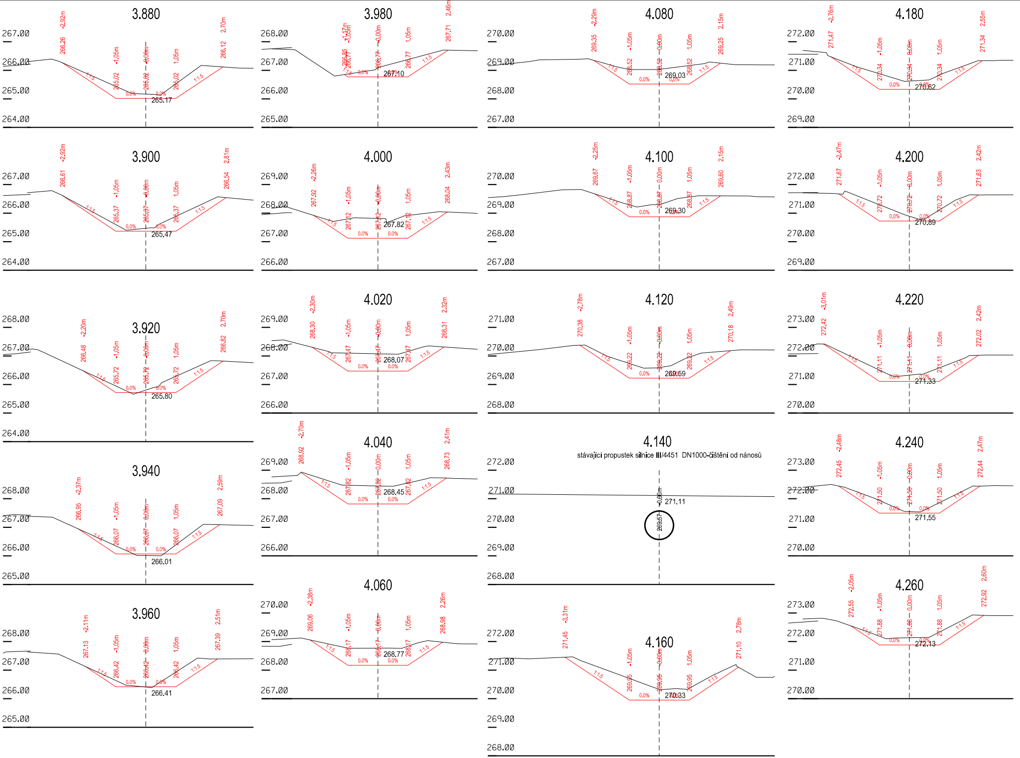

257.00
256.00
255.00
254.00
-2.95m
256.46
-1.05m
255.19
0.00m
255.19
1.05m
255.19
1.95m
255.79
1:1.5
0.0%
0.0%
1:1.5
255.17

3.160

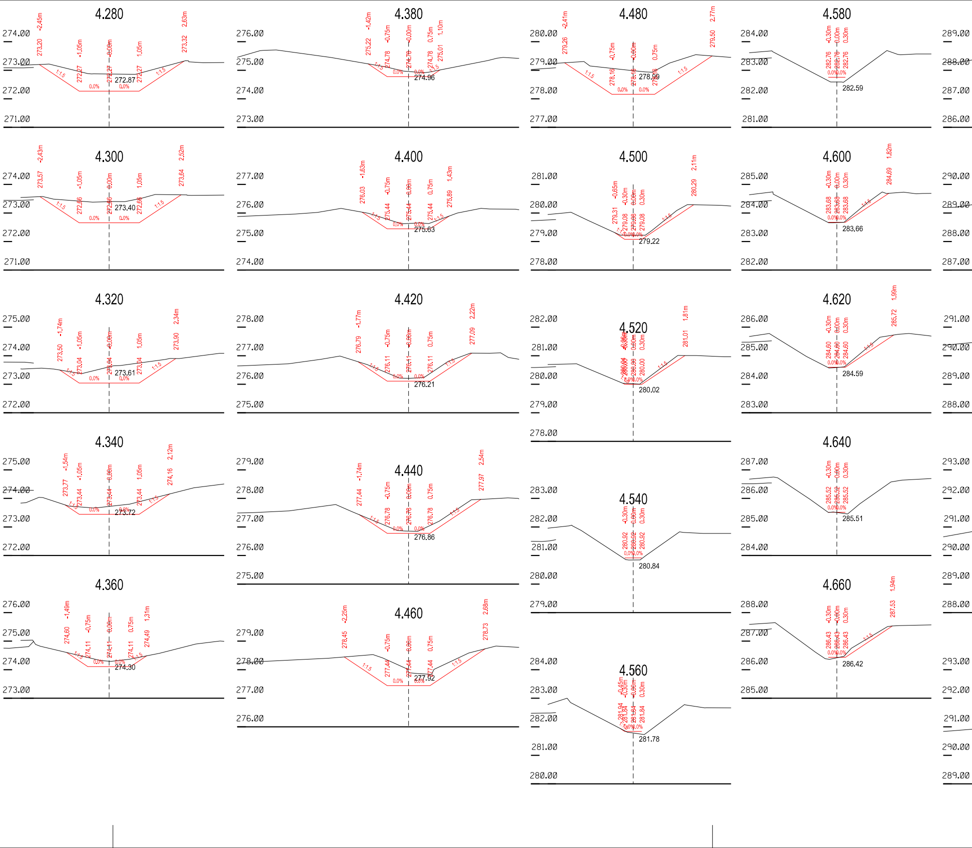

257.00
256.00
255.00
254.00
-2.18m
256.19
-1.05m
255.44
0.00m
255.44
1.05m
255.44
2.48m
256.39
1:1.5
0.0%
0.0%
1:1.5
255.52

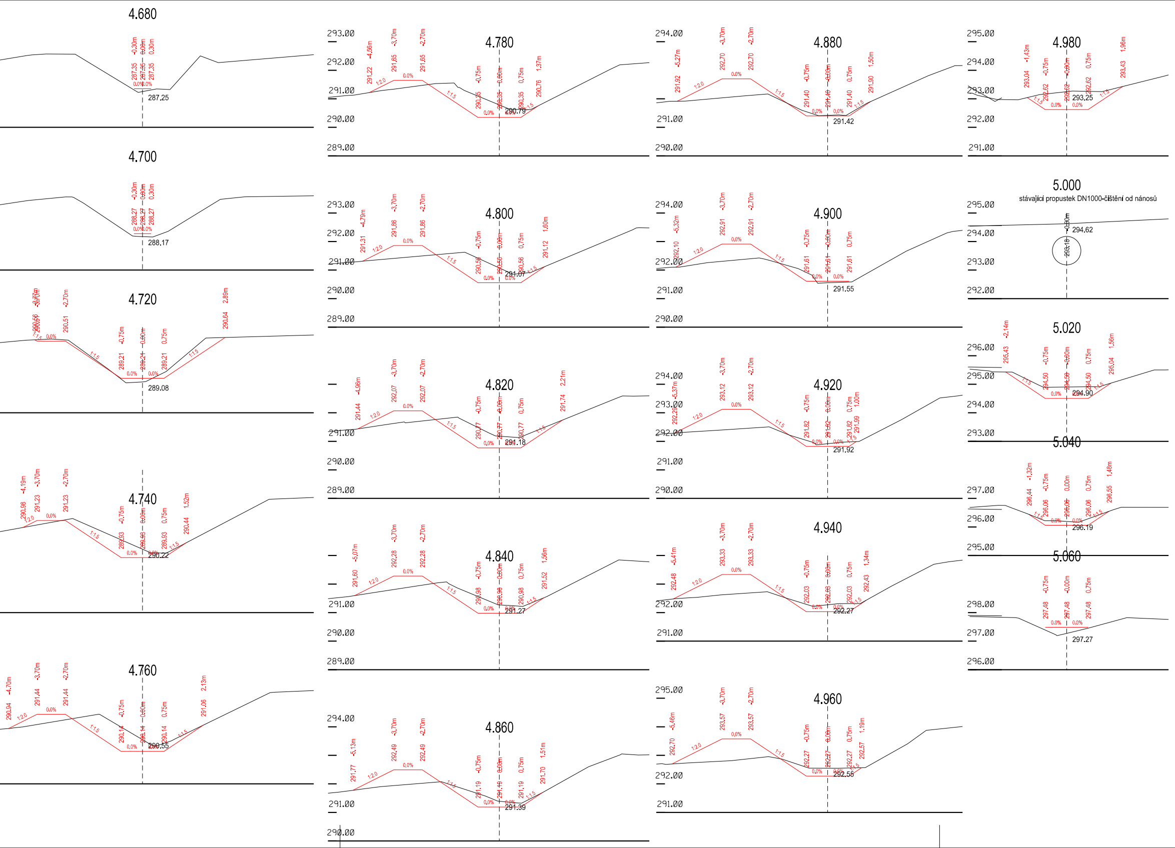

3.180
257.00
256.00
255.00
254.00
-2.53m
256.67
-1.05m
0.00m
1.05m
2.39m
256.58
255.68
255.68
255.68
1:1.5
1:1.5
0.0%
0.0%
255.81
3.280
259.00
258.00
257.00
256.00
255.00
-3.51m
258.56
3.04m
258.25
-1.05m
0.00m
1.05m
256.92
256.92
256.92
1:1.5
1:1.5
0.0%
0.0%
257.04
3.380
260.00
259.00
258.00
257.00
-3.41m
259.73
3.30m
259.66
-1.05m
0.00m
1.05m
258.16
258.16
258.16
1:1.5
1:1.5
0.0%
0.0%
258.42
262.00
261.00
260.00
259.00
258.00
3.200
258.00
257.00
256.00
255.00
254.00
-2.22m
256.71
2.63m
256.98
-1.05m
0.00m
1.05m
255.93
255.93
255.93
1:1.5
1:1.5
0.0%
0.0%
256.13
3.300
259.00
258.00
257.00
256.00
-3.04m
258.49
2.96m
258.44
-1.05m
0.00m
1.05m
257.17
257.17
257.17
1:1.5
1:1.5
0.0%
0.0%
257.55
3.400
261.00
260.00
259.00
258.00
257.00
-3.65m
260.14
3.24m
259.87
-1.05m
0.00m
1.05m
258.40
258.40
258.40
1:1.5
1:1.5
0.0%
0.0%
258.52
262.00
261.00
260.00
259.00
258.00
3.220
258.00
257.00
256.00
255.00
-2.29m
257.01
3.03m
257.50
-1.05m
0.00m
1.05m
256.18
256.18
256.18
1:1.5
1:1.5
0.0%
0.0%
256.30
3.320
260.00
259.00
258.00
257.00
256.00
-3.36m
258.96
2.92m
258.66
-1.05m
0.00m
1.05m
257.41
257.41
257.41
1:1.5
1:1.5
0.0%
0.0%
258.01
3.420
261.00
260.00
259.00
258.00
257.00
-1.32m
-1.05m
0.00m
1.05m
3.15m
260.05
258.83
258.65
258.65
258.65
1:1.5
1:1.5
0.0%
0.0%
258.78
262.00
261.00
260.00
259.00
258.00
3.240
259.00
258.00
257.00
256.00
255.00
-3.20m
257.86
3.11m
257.80
-1.05m
0.00m
1.05m
256.43
256.43
256.43
1:1.5
1:1.5
0.0%
0.0%
256.51
3.340
260.00
259.00
258.00
257.00
-3.04m
258.99
3.00m
258.96
-1.05m
0.00m
1.05m
257.66
257.66
257.66
1:1.5
1:1.5
0.0%
0.0%
258.19
3.440
261.00
260.00
259.00
258.00
257.00
-3.64m
260.62
3.31m
260.40
-1.05m
0.00m
1.05m
258.90
258.90
258.90
1:1.5
1:1.5
0.0%
0.0%
259.02
262.00
261.00
260.00
259.00
3.260
259.00
258.00
257.00
256.00
-3.34m
258.20
3.14m
258.07
-1.05m
0.00m
1.05m
256.67
256.67
256.67
1:1.5
1:1.5
0.0%
0.0%
256.88
3.360
260.00
259.00
258.00
257.00
-3.17m
259.32
3.25m
259.37
-1.05m
0.00m
1.05m
257.91
257.91
257.91
1:1.5
1:1.5
0.0%
0.0%
258.31
3.460
261.00
260.00
259.00
258.00
-3.57m
260.82
3.45m
260.75
-1.05m
0.00m
1.05m
259.14
259.14
259.14
1:1.5
1:1.5
0.0%
0.0%
259.23
262.00
261.00
260.00
259.00

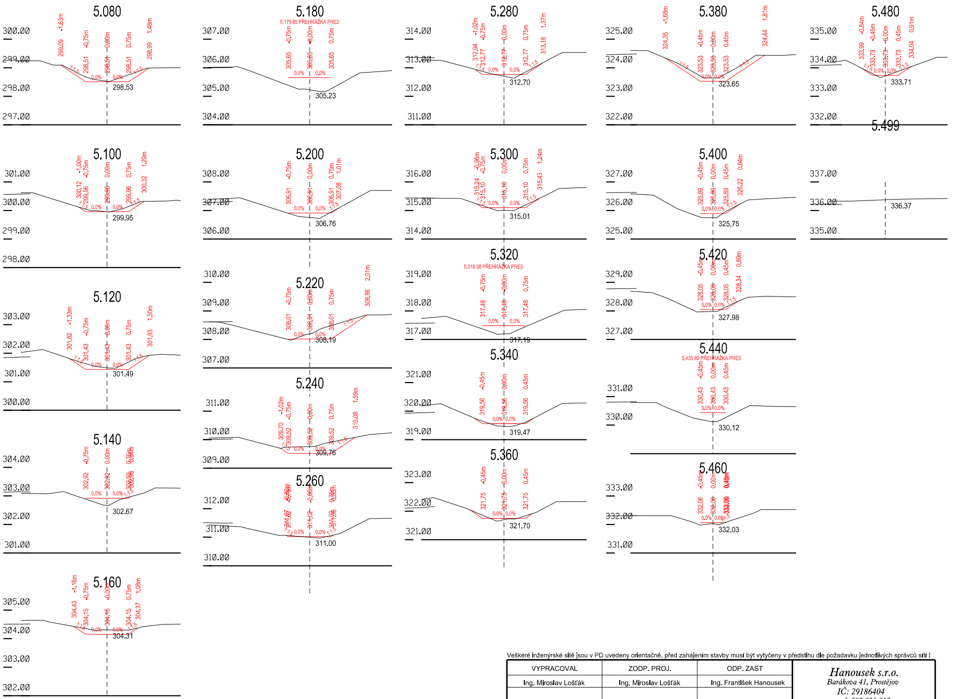

3.480
259.45
3.500
259.83
3.520
260.15
3.540
260.35
3.560
260.63
3.580
260.97
3.600
261.21
3.620
261.48
3.640
261.83
3.660
261.98
3.680
262.23
3.700
262.61
3.720
262.84
3.740
263.06
3.760
263.50
3.780
263.77
3.800
stávající propustek DN1000-čištění od nánosů
265.01
3.820
264.24
3.840
264.53
3.860
264.95
1:1.5
0.0%
-1.05m
1.05m
0.00m


3.880
265.17
3.900
265.47
3.920
265.80
3.940
266.01
3.960
266.41
3.980
267.10
4.000
267.82
4.020
268.07
4.040
268.45
4.060
268.77
4.080
269.03
4.100
269.30
4.120
269.59
4.140
271.11
269.57
4.160
270.33
4.180
270.62
4.200
270.89
4.220
271.33
4.240
271.55
4.260
272.13
1:1,5
0.0%

stávající propustek silnice III/4451 DN1000-čištění od nánosů


4.280
272.87
4.380
274.96
4.480
278.99
4.580
282.59
4.300
273.40
4.400
275.63
4.500
279.22
4.600
283.66
4.320
273.61
4.420
276.21
4.520
280.02
4.620
284.59
4.340
273.72
4.440
276.86
4.540
280.84
4.640
285.51
4.360
274.30
4.460
277.92
4.560
281.78
4.660
286.42
1:1.5
0.0%


4.680
287.25
4.700
288.17
4.720
289.08
4.740
290.22
4.760
290.55
4.780
290.79
4.800
291.07
4.820
291.18
4.840
291.27
4.860
291.39
4.880
291.42
4.900
291.55
4.920
291.92
4.940
292.27
4.960
292.55
4.980
293.25
5.000
stávající propustek DN1000-čištění od nánosů
294.62
293.18
5.020
294.90
5.040
296.19
5.060
297.27
1:2,0
1:1,5
0,0%
-3,70m
-2,70m
-0,75m
0,00m
0,75m


5.080
5.100
5.120
5.140
5.160
5.180
5,179 85 PŘEHRÁŽKA PRE2
5.200
5.220
5.240
5.260
5.280
5.300
5.320
5,318 38 PŘEHRÁŽKA PRE3
5.340
5.360
5.380
5.400
5.420
5.440
5,435 80 PŘEHRÁŽKA PRE5
5.460
5.480
5.499
298.53
299.95
301.49
302.67
304.31
305.23
306.76
308.19
309.76
311.00
312.70
315.01
317.19
319.47
321.70
323.65
325.75
327.98
330.12
332.03
333.71
336.37
1:1.5
0.0%

Veškeré inženýrské sítě jsou v PD uvedeny orientačně, před zahájením stavby musí být vytyčeny v předstihu dle požadavku jednotlivých správců sítí !

| VYPRACOVAL | ZODP. PROJ. | ODP. ZAST |
|---|---|---|
| Ing. Miroslav Lošťák | Ing. Miroslav Lošťák | Ing. František Hanousek |

*Hanousek s.r.o.*
*Barákova 41, Prostějov*
*IČ: 29186404*
*tel. 582 331 013*

OBEC, k.ú.: Paseka, Paseka u Šternberka
KRAJ, OBEC s rozš.půs.: Olomoucký, Uničov
OBJEDNATEL: SPÚ pobočka Olomouc

AKCE:
REALIZACE SPOLEČNÝCH ZAŘÍZENÍ k.ú. Paseka u Šternberka - II.etapa
SO 301 Vodní tok P4a,b – Rybný potok

| | |
|---|---|
| ZAK. ČÍSLO | 26/20 |
| ARCH. ČÍSLO | 203/1 |
| DATUM | červen 2021 |
| MĚŘÍTKO | 1 : 100 |
| SOUŘ. SYSTÉMY | S-JTSK, Bpv |
| STUPEŇ | DSP |

PŘÍLOHA:
Příčné řezy Rybný potok P4

| Č. PŘÍLOHY | Č. KOPIE |
|---|---|
| D.1.7 | 1 |