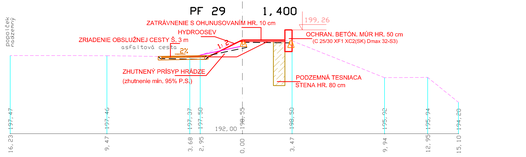
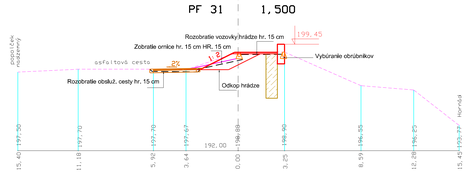
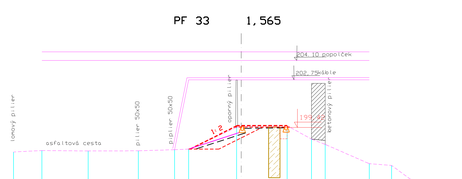
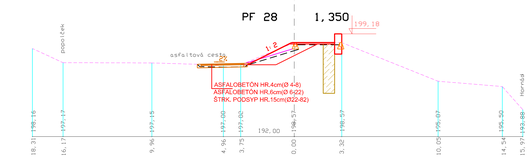
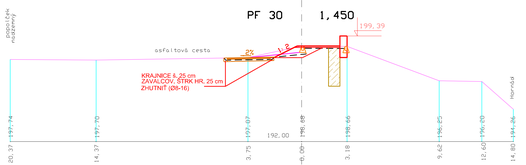

PF 27 1, 300
199, 14
asfaltová cesta
250
2%
1 : 2
2000
800
800
192, 00
19, 31 198, 43
16, 72 197, 00
9, 67 197, 01
5, 45 197, 00
4, 08 196, 90
0, 00 196, 60
3, 47 196, 60
10, 40 195, 95
14, 43 195, 42
15, 88 193, 60
horúca

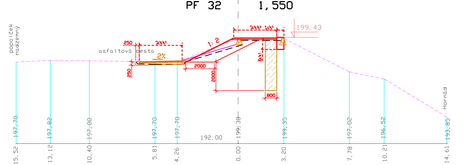

PF 29 1, 400
199, 26
ZATRÁVNENIE S OHUMUSOVANÍM HR. 10 cm
HYDROOSEV
ZRIADENIE OBSLUŽNEJ CESTY š. 3 m
asfaltová cesta
2%
ZHUTNENÝ PRÍSYP HRÁDZE
(zhutnenie min. 95% P.S.)
OCHRAN. BETÓN. MÚR HR. 50 cm
(C 25/30 XF1 XC2(SK) Dmax 32-63)
PODZEMNÁ TESNIACA
STENA HR. 80 cm
192, 00
16, 23 197, 47
9, 47 197, 46
3, 68 197, 37
2, 95 197, 50
0, 00 196, 50
3, 47 196, 60
9, 94 195, 92
12, 50 195, 54
15, 10 194, 20


PF 31 1, 500
199, 45
Rozobratie vozovky hrádze hr. 15 cm
Zobratie ornice hr. 15 cm HR. 15 cm
Rozobratie obsluž. cesty hr. 15 cm
asfaltová cesta
2%
Odkop hrádze
Vybúranie obrúbnikov
192, 00
15, 42 197, 50
11, 18 197, 70
5, 70 197, 70
3, 64 197, 47
0, 00 196, 88
3, 25 196, 90
8, 59 196, 85
12, 28 196, 73
15, 42 193, 97
horúca


PF 33 1, 565
204, 10 pôvodný terén
202, 75 skala
1 : 2
1 : 2
192, 00
15, 92 197, 70
13, 94 197, 60
10, 7 197, 27
7, 19 197, 78
4, 60 197, 56
3, 68 197, 40
0, 00 196, 42
0, 00 195, 50
3, 21 195, 54
4, 91 196, 40
5, 87 196, 29
8, 97 196, 68
10, 55 196, 74
14, 49 193, 95


PF 28 1, 350
199, 18
asfaltová cesta
2%
1 : 2
ASFALOBETON HR.4cm(Ø 4-8)
ASFALCBETON HR.6cm(Ø 8-22)
ŠTRK. PODSYP HR.15cm(Ø22-82)
192, 00
18, 31 198, 16
16, 17 197, 37
9, 96 197, 15
4, 56 197, 00
3, 75 197, 00
0, 00 196, 57
3, 32 196, 57
10, 05 196, 07
14, 54 195, 52
15, 97 193, 88
horúca


PF 30 1, 450
199, 39
asfaltová cesta
2%
1 : 2
KRAJNICE š. 25 cm
ZÁVLCOVÝ ŠTRK HR. 25 cm
ZHUTNIŤ (Ø8-16)
192, 00
20, 37 197, 74
14, 37 197, 70
3, 75 197, 67
0, 00 196, 68
3, 18 196, 66
9, 62 196, 23
12, 40 196, 07
14, 80 194, 76
horúca


PF 32 1, 550
199, 43
asfaltová cesta
250
2%
1 : 2
2000
800
800
192, 00
15, 52 197, 70
13, 12 197, 62
10, 42 197, 00
5, 81 197, 70
4, 26 197, 70
0, 00 196, 38
3, 20 196, 35
7, 78 197, 00
10, 21 196, 52
14, 61 193, 97
horúca