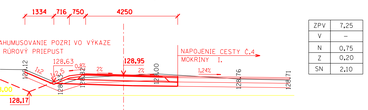
01 KUKURIČIANKY I. - spevnená 4,5/30

PF 1 KM 0,000



ZPV	7,25
V	—
N	0,75
Z	0,20
SN	2,10

PF 2 KM 0,050

ZPV	14,15
V	—
N	1,72
Z	8,94
ZR	1,25
SN	6,45
ÚPZ	2,82

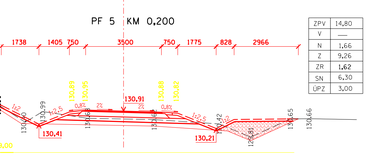
PF 3 KM 0,100

ZPV	13,90
V	—
N	2,77
Z	8,76
ZR	1,43
SN	6,30
ÚPZ	2,55

PF 4 KM 0,150

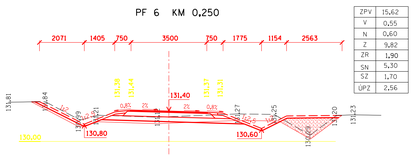
ZPV	14,51
V	—
N	2,86
Z	9,34
ZR	1,59
SN	6,64
ÚPZ	2,70

PF 5 KM 0,200



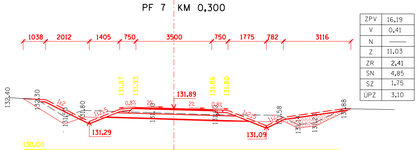
ZPV	14,80
V	—
N	1,66
Z	9,26
ZR	1,62
SN	6,30
ÚPZ	3,00

PF 6 KM 0,250



ZPV	15,62
V	0,55
N	0,60
Z	9,82
ZR	1,90
SN	5,30
SZ	1,70
ÚPZ	2,56

PF 7 KM 0,300

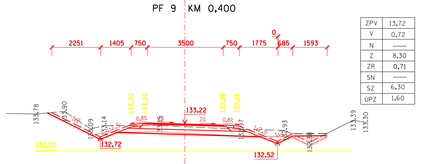


ZPV	16,19
V	0,41
N	—
Z	11,03
ZR	2,41
SN	4,85
SZ	1,75
ÚPZ	3,10

PF 8 KM 0,350

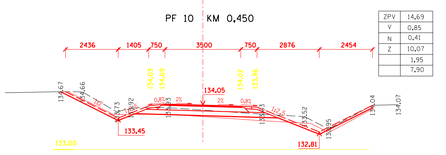
ZPV	11,65
V	1,85
N	—
Z	6,90
ZR	0,49
SN	1,50
SZ	4,05
ÚPZ	1,30

PF 9 KM 0,400



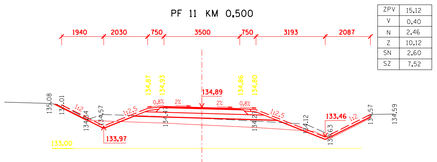
ZPV	13,72
V	0,72
N	—
Z	8,30
ZR	0,71
SN	—
SZ	6,30
ÚPZ	1,60

PF 10 KM 0,450



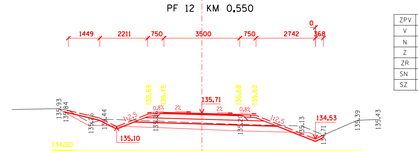
ZPV	14,69
V	—
N	0,41
Z	10,07
	1,95
	7,90

PF 11 KM 0,500



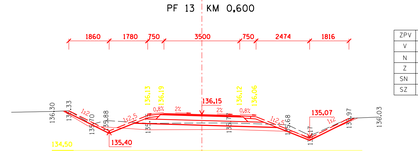
ZPV	15,12
V	0,40
N	2,46
Z	10,12
SN	2,60
SZ	7,52

PF 12 KM 0,550



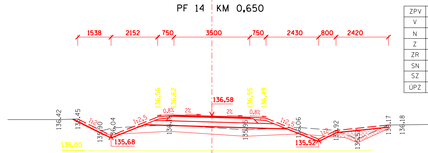
ZPV	12,30
V	0,24
N	1,60
Z	7,27
ZR	0,45
SN	6,00
SZ	1,25

PF 13 KM 0,600



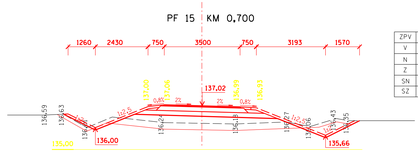
ZPV	14,10
V	0,17
N	1,57
Z	8,69
SN	5,80
SZ	2,90

PF 14 KM 0,650



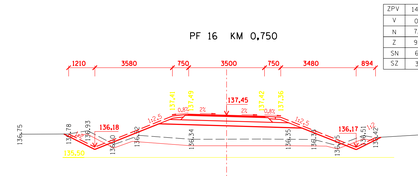
ZPV	14,99
V	0,24
N	2,42
Z	9,98
ZR	0,81
SN	9,00
SZ	0,80
ÚPZ	2,42

PF 15 KM 0,700



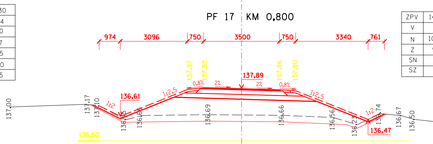
ZPV	13,95
V	0,70
N	4,80
Z	9,00
SN	6,80
SZ	2,50

PF 16 KM 0,750



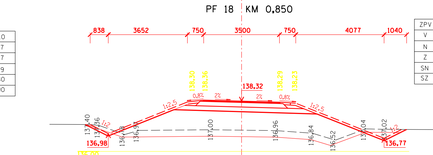
ZPV	14,38
V	0,83
N	7,96
Z	9,95
SN	6,80
SZ	3,20

PF 17 KM 0,800



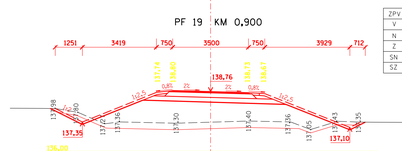
ZPV	14,10
V	—
N	10,00
Z	9,00
SN	8,65
SZ	—

PF 18 KM 0,850



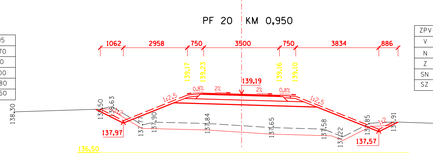
ZPV	14,74
V	0,45
N	11,35
Z	10,15
SN	8,50
SZ	1,65

PF 19 KM 0,900



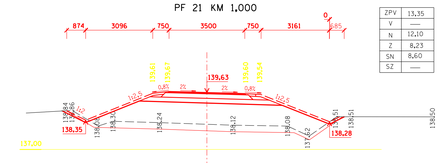
ZPV	14,14
V	0,38
N	11,48
Z	9,86
SN	7,00
SZ	3,40

PF 20 KM 0,950



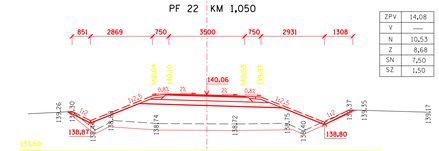
ZPV	14,00
V	0,50
N	11,85
Z	9,25
SN	6,70
SZ	3,00

PF 21 KM 1,000



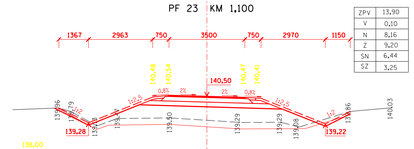
ZPV	13,35
V	—
N	12,10
Z	8,23
SN	8,60
SZ	—

PF 22 KM 1,050



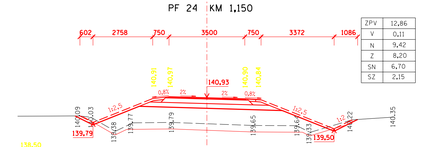
ZPV	14,08
V	—
N	10,53
Z	8,68
SN	7,50
SZ	1,50

PF 23 KM 1,100



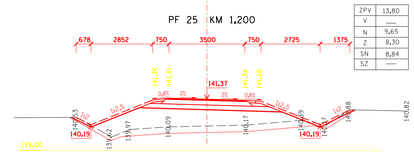
ZPV	13,90
V	0,00
N	8,16
Z	9,20
SN	6,44
SZ	5,25

PF 24 KM 1,150



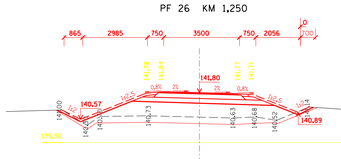
ZPV	12,86
V	0,11
N	9,42
Z	8,20
SN	6,70
SZ	2,15

PF 25 KM 1,200

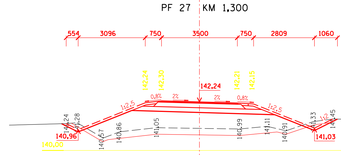


ZPV	13,80
V	—
N	9,65
Z	8,30
SN	8,84
SZ	—

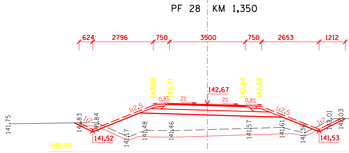
PF 26 KM 1,250



PF 27 KM 1,300



PF 28 KM 1,350



LEGENDA :

ZPV - ZOBRATIE POVRCHOVEJ VRSTVY
V - VÝKOP
N - NÁSYP
Z - ZATRÁVNENIE
ZR - ZÁSYP RIGOLU
SN - SVAHOVANIE NÁSYPU
SZ - SVAHOVANIE ZÁREZU
ÚPZ - ÚPRAVA PLÁNE ZÁSYPU

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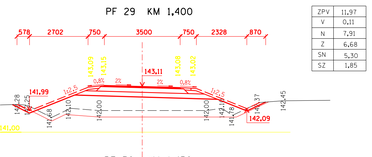
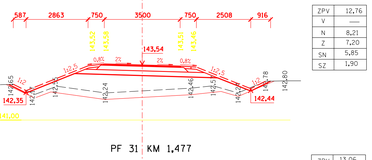
PF 29 KM 1,400



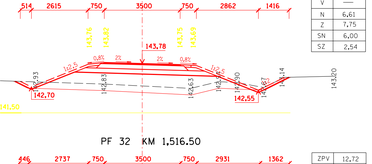
ZPV	11,97
V	0,11
N	7,91
Z	6,68
SN	5,30
SZ	1,85

PF 30 KM 1,450



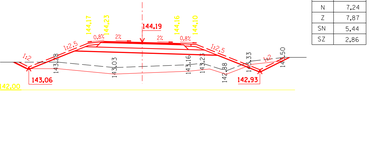
ZPV	12,76
V	—
N	8,21
Z	7,20
SN	5,85
SZ	1,90

PF 31 KM 1,477



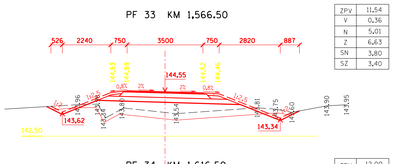
ZPV	13,06
V	—
N	6,61
Z	7,75
SN	6,00
SZ	2,54

PF 32 KM 1,516.50



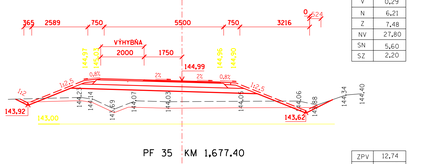
ZPV	12,72
V	0,37
N	7,24
Z	7,87
SN	5,44
SZ	2,86

PF 33 KM 1,566.50



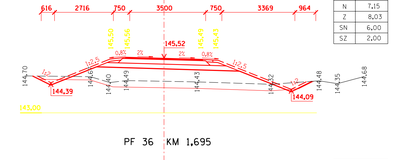
ZPV	11,54
V	0,36
N	5,01
Z	6,63
SN	3,80
SZ	3,40

PF 34 KM 1,616.50



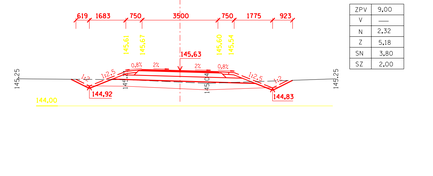
ZPV	12,00
V	0,29
N	6,21
Z	7,48
NV	27,80
SN	5,60
SZ	2,20

PF 35 KM 1,677.40



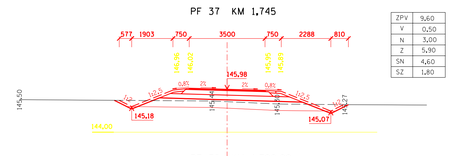
ZPV	12,74
V	0,15
N	7,15
Z	8,03
SN	6,00
SZ	2,00

PF 36 KM 1,695



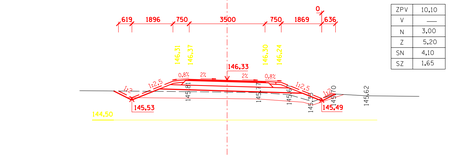
ZPV	9,00
V	—
N	2,32
Z	5,18
SN	3,80
SZ	2,00

PF 37 KM 1,745



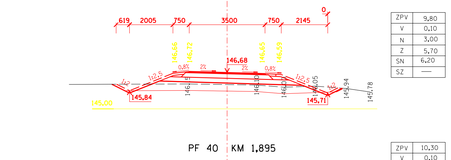
ZPV	9,60
V	0,50
N	3,00
Z	5,90
SN	4,60
SZ	1,80

PF 38 KM 1,798.90



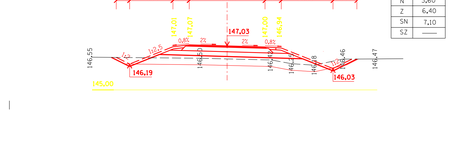
ZPV	10,10
V	—
N	3,00
Z	5,20
SN	4,10
SZ	1,65

PF 39 KM 1,845



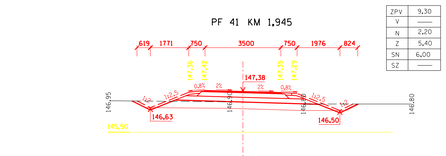
ZPV	9,80
V	0,10
N	3,00
Z	5,70
SN	6,20
SZ	—

PF 40 KM 1,895



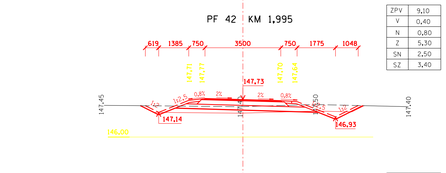
ZPV	10,30
V	0,10
N	3,60
Z	6,40
SN	7,10
SZ	—

PF 41 KM 1,945



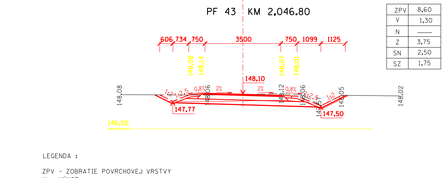
ZPV	9,30
V	—
N	2,20
Z	5,40
SN	6,00
SZ	—

PF 42 KM 1,995



ZPV	9,10
V	0,40
N	0,80
Z	5,10
SN	2,50
SZ	3,40

PF 43 KM 2,046.80



ZPV	8,60
V	1,30
N	—
Z	3,75
SN	2,50
SZ	1,75

LEGENDA :

ZPV - ZOBRATIE POVRCHOVEJ VRSTVY
V - VÝKOP
N - NÁSYP
Z - ZATRÁVNENIE
ZR - ZÁSYP RIGOLU
SN - SVAHOVANIE NÁSYPU
SZ - SVAHOVANIE ZÁREZU
ÚPZ - ÚPRAVA PLÁNE ZÁSYPU

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SO 01 - KUKURIČIANKY I. - SPEVNENÁ 4,5/30 2/2

Príloha : PRIEČNE REZY	mierka 1:100	príloha E.1.4.

SO 01 - KUKURIČIANKY I. - SPEVNENÁ 4,5/30

Vypracoval : Pilčíková Remeňáková	Zodp. projektant: Ing.Lipták	HIP : Ing.Breza	ROTO KO
Objednávateľ: MINISTERSVO PÔDOHOSPODÁRSTVA SR			stupeň dátum archiv.
Zákazka : POĽNÉ CESTY V K.Ú. MALÝ RUSKOV			
Príloha : PRIEČNE REZY			mierka 1:100