

Revize

Schválil / Datum



APC SILNICE s.r.o.
 Projektová a inženýrská společnost
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Zodpovědný projektant	Ing. Zdeněk Rambousek	Formát	18 A4
Vypracoval	Ing. Zdeněk Rambousek	Datum	05/2018
Investor	SÚS Jihomoravského kraje a obec Heršpice	Zakázkové číslo	701/2018
		Stupeň PD	Dok.pro spol. pov.stavby
AKCE:			Paré
OPRAVA SILNICE III/4199 HERŠPICE			
OBJEKT:			Měřítko
101 SILNICE III/4199			
Název přílohy	Číslo výkresu		Revize
VYTÝČENÍ	6		0

Silnice III/4199 Heršpice

SMEROVE PARAMETRY

VRCHOL 1 Y= 576872.585 X=1171539.046
ALFA= 41.8460 S(1,0)= 40.112 S(1,2)= 50.659

A1=	0.000	R=	75.000	A2=	0.000
L1=	0.000	O=	49.299	L2=	0.000
X1=	0.000	ALFAk=	41.8460	X2=	0.000
Y1=	0.000	T1=	25.577	Y2=	0.000
TAU1=	0.000	T2=	25.577	TAU2=	0.000
DR1=	0.000	M=	14.535	DR2=	0.000

HLAVNI BODY

	STANICENI	DIF.STAN.	A	R	Y	X
ZU 0	0.000	0.000	0.000	0.000	576832.559	1171541.664
TK 1	14.535	14.535	0.000	75.000	576847.063	1171540.715
KT 1	63.833	49.298	0.000	0.000	576891.769	1171522.130
KU 2	88.916	25.083	0.000	0.000	576910.583	1171505.542

PODROBNE BODY NA OSE

STANICENI	Y	X
0.000	576832.559	1171541.664
3.000	576835.553	1171541.468
6.000	576838.546	1171541.272
9.000	576841.540	1171541.076
12.000	576844.533	1171540.881
14.535	576847.063	1171540.715
15.000	576847.527	1171540.683
18.000	576850.514	1171540.409
21.000	576853.488	1171540.016
24.000	576856.444	1171539.504
27.000	576859.377	1171538.874
30.000	576862.282	1171538.127
33.000	576865.155	1171537.265
36.000	576867.992	1171536.289
39.000	576870.787	1171535.200
42.000	576873.536	1171534.000
45.000	576876.235	1171532.691
48.000	576878.880	1171531.275
51.000	576881.466	1171529.754
54.000	576883.989	1171528.132
57.000	576886.445	1171526.409
60.000	576888.831	1171524.590
63.000	576891.141	1171522.677
63.833	576891.769	1171522.130
66.000	576893.394	1171520.697
69.000	576895.645	1171518.713
72.000	576897.895	1171516.729
75.000	576900.145	1171514.745
78.000	576902.395	1171512.761
81.000	576904.646	1171510.777
84.000	576906.896	1171508.793
87.000	576909.146	1171506.809
88.916	576910.583	1171505.542

VYSKOVE PARAMETRY

ZAC. USEKU
 STANICENI= 0.000 VYSKA= 258.040

VRCHOL 1
 STANICENI= 33.160 VYSKA= 254.620

S1= -10.314 R= 700.000 S2= -7.124
 ZZ= 21.995 T= 11.165 KZ= 44.325
 VZZ= 255.771 Y= 0.089 VKZ= 253.825
 M= 21.995

VRCHOL 2
 STANICENI= 74.290 VYSKA= 251.690

S1= -7.124 R= 250.000 S2= -1.504
 ZZ= 67.265 T= 7.025 KZ= 81.315
 VZZ= 252.190 Y= 0.099 VKZ= 251.584
 M= 22.940

KONEC USEKU
 STANICENI= 88.920 VYSKA= 251.470

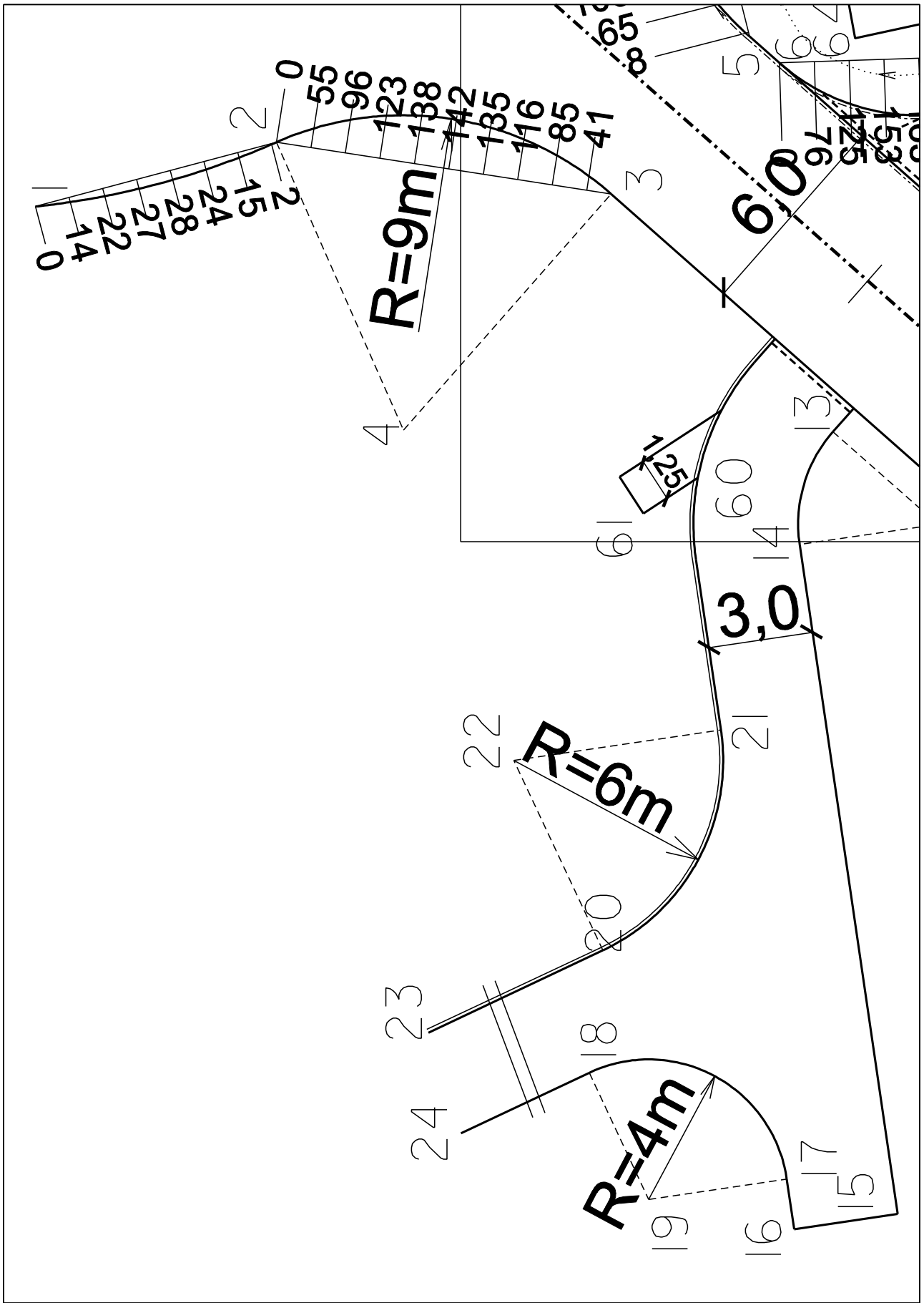
PODROBNE BODY

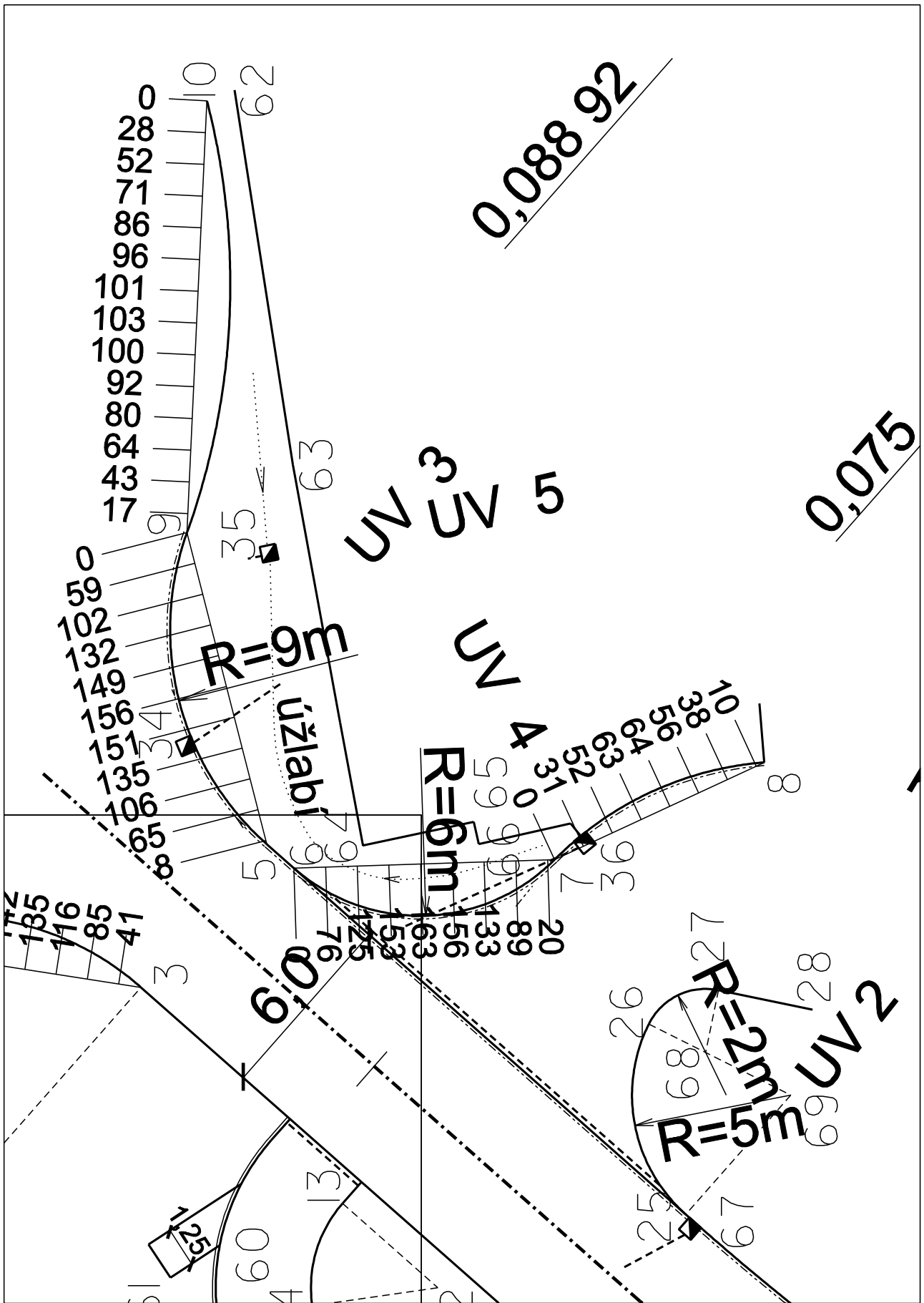
STANICENI	VYSKA	STANICENI	VYSKA	STANICENI	VYSKA
0.000	258.040	1.000	257.937	2.000	257.834
3.000	257.731	4.000	257.627	5.000	257.524
6.000	257.421	7.000	257.318	8.000	257.215
9.000	257.112	10.000	257.009	11.000	256.906
12.000	256.802	13.000	256.699	14.000	256.596
15.000	256.493	16.000	256.390	17.000	256.287
18.000	256.184	19.000	256.080	20.000	255.977
21.000	255.874	22.000	255.771	23.000	255.669
24.000	255.568	25.000	255.468	26.000	255.370
27.000	255.273	28.000	255.178	29.000	255.084
30.000	254.992	31.000	254.901	32.000	254.811
33.000	254.723	34.000	254.636	35.000	254.551
36.000	254.467	37.000	254.385	38.000	254.304
39.000	254.224	40.000	254.146	41.000	254.069

STANICENI	VYSKA	STANICENI	VYSKA	STANICENI	VYSKA
42.000	253.994	43.000	253.920	44.000	253.848
45.000	253.777	46.000	253.705	47.000	253.634
48.000	253.563	49.000	253.492	50.000	253.420
51.000	253.349	52.000	253.278	53.000	253.207
54.000	253.135	55.000	253.064	56.000	252.993
57.000	252.922	58.000	252.850	59.000	252.779
60.000	252.708	61.000	252.637	62.000	252.566
63.000	252.494	64.000	252.423	65.000	252.352
66.000	252.281	67.000	252.209	68.000	252.139
69.000	252.073	70.000	252.011	71.000	251.952
72.000	251.898	73.000	251.848	74.000	251.801
75.000	251.759	76.000	251.721	77.000	251.686
78.000	251.656	79.000	251.630	80.000	251.608
81.000	251.589	82.000	251.574	83.000	251.559
84.000	251.544	85.000	251.529	86.000	251.514
87.000	251.499	88.000	251.484		

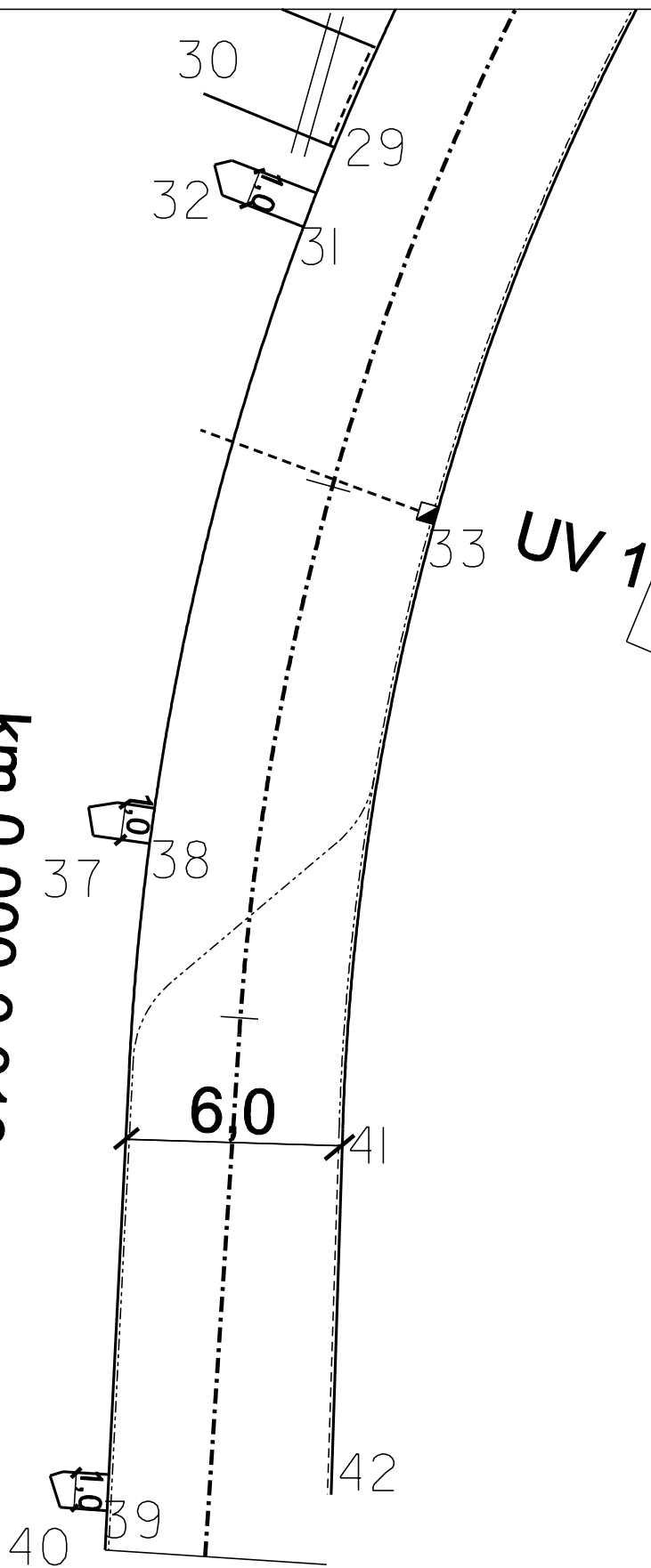
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km 0,000-0,018 podélný tratič



Vytýčení obvodu staveniště

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