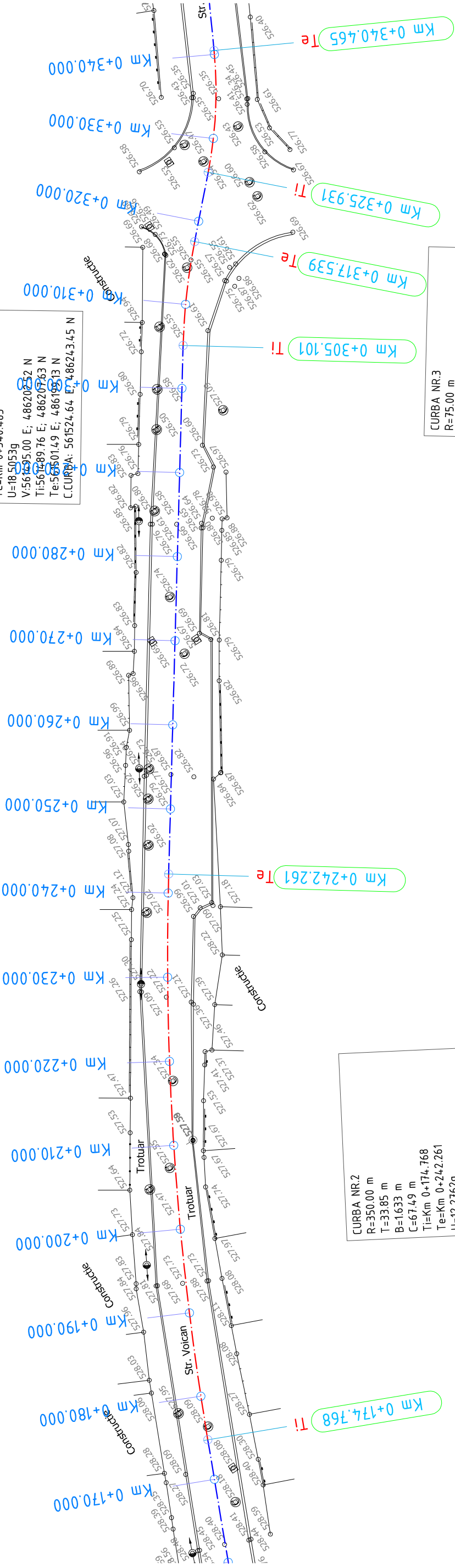


CURBA NR.4
R=50.00 m
T=7.32 m
B=0.533 m
C=14.53 m
Ti=Km 0+325.931
Te=Km 0+340.465
U=18.5053g
V:5614395.00 E; 48620052 N
Ti:5614289.76 E; 48620783 N
Te:5615011.49 E; 48619813 N
C.CURBA: 561524.64 E; 4862743.45 N



CURBA NR.2
R=350.00 m
T=33.85 m
B=1.633 m
C=67.49 m
Ti=Km 0+174.768
Te=Km 0+242.261
U=12.2762g
V:561394.69 E; 486276.47 N
Ti:561363.69 E; 486290.07 N
Te:561422.51 E; 486257.18 N
C.CURBA: 561223.11 E; 485969.54 N

CURBA NR.3
R=75.00 m
T=6.23 m
B=0.259 m
C=12.44 m
Ti=Km 0+305.101
Te=Km 0+317.539
U=10.5581g
V:561479.28 E; 486217.83 N
Ti:561474.16 E; 486221.38 N
Te:561483.75 E; 486213.48 N
C.CURBA: 561431.43 E; 486159.74 N

S.C. Top-Proiect & Consulting S.R.L. Sfântu Gheorghe				Beneficiar:		PRIMĂRIA MUN. SFANTU GHEORGHE, JUD. COVASNA		Proiect nr.	
J14/480/2008								/2011	
RO 24435665									
Specificatie	Nume	Semnatura	Scara:	Titlu proiect:		Faza:			
Proiectat	Ing. Tara E.	<i>TA</i>	1:500			Modernizare strada Voican		P.th.	
Desenat	Ing. Tara E.	<i>TA</i>				Municipiul Sfântu Gheorghe, Judetul Covasna			
Verificat	Ing. Tara E.	<i>TA</i>				PLAN DE SITUATIE		Plansa nr.	
				Data		Km 0+170.000 – Km 0+340.470		PS2	
				Dec.2011					