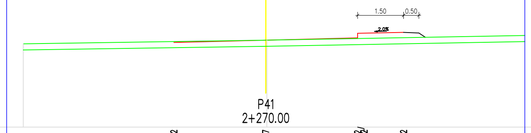


SENSOR

144.000

P41
2+270.00

CESTISCE			146.762		146.837		146.912	147.062		147.092	
OD.OSI			3.000		0.000		3.000	3.000		4.500	
TEREN	146.718				146.837			147.062			
OD.OSI	7.917				0.000			0.000			

SENSOR

144.000

P46
2+370.00

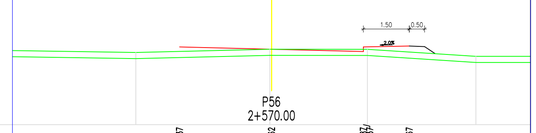
CESTISCE				147.339		147.433		147.573	147.577	147.707	
OD.OSI				3.033		0.000		3.000	3.000	4.500	
TEREN		147.470	147.509	147.419	147.393		147.487				147.577
OD.OSI		5.993	4.390	3.873	3.349		2.698				5.167

SENSOR

145.000

P51
2+470.00

CESTISCE				148.313		148.238		148.155	148.155	148.335	
OD.OSI				3.000		0.000		3.324	3.324	4.824	
TEREN		148.049		148.249		148.288		148.157		148.034	148.165	148.402
OD.OSI		8.246		3.124		0.000		2.912		4.232	5.941	6.673



SENSOR

147.000

P56
2+570.00

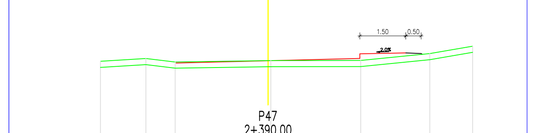
CESTISCE				149.537		149.462		149.387	149.537	149.567	
OD.OSI				3.000		0.000		3.000	3.000	4.500	
TEREN		149.356				149.462			149.459		149.230
OD.OSI		4.428				0.000			3.132		6.674

SENSOR

144.000

P42
2+290.00

CESTISCE			146.882		146.957		147.032	147.182		147.212	
OD.OSI			3.000		0.000		3.000	3.000		4.500	
TEREN		147.093	147.065		146.957		146.988		146.990		147.011	146.980
OD.OSI		4.920	3.800		0.000		0.000		3.768		5.271	6.247

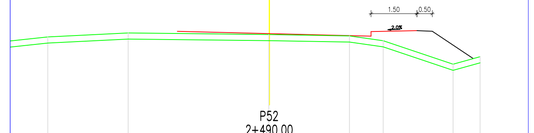


SENSOR

145.000

P47
2+390.00

CESTISCE				147.478		147.553		147.628	147.628	147.808	
OD.OSI				3.000		0.000		3.000	3.000	4.500	
TEREN		147.534	147.626	147.510		147.557		147.578			147.786	148.027
OD.OSI		5.470	3.986	3.030		0.000		3.029			5.283	6.881

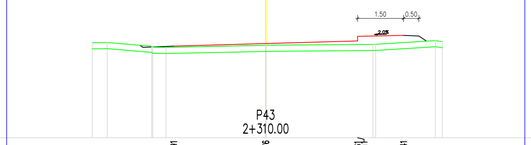


SENSOR

145.000

P52
2+490.00

CESTISCE				148.512		148.437		148.362	148.362	148.534	
OD.OSI				3.000		0.000		3.324	3.324	4.824	
TEREN		148.329	148.460			148.438		148.362		148.205		148.439	148.684
OD.OSI		7.230	4.605			0.000		2.820		3.721		6.003	6.884

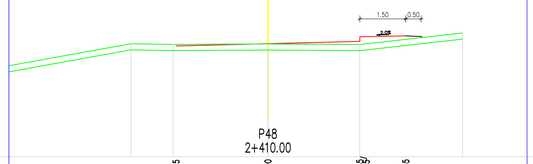


SENSOR

144.000

P43
2+310.00

CESTISCE			146.991		147.078		147.165	147.341		147.341	
OD.OSI			3.008		0.000		3.000	3.000		4.500	
TEREN		147.101	147.108	146.957	146.951		147.076	147.076			147.339	
OD.OSI		5.665	5.176	3.727	3.255		0.000	0.000			5.506	

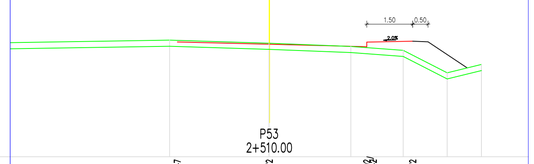


SENSOR

144.000

P48
2+410.00

CESTISCE				147.615		147.689		147.765	147.765	147.945	
OD.OSI				3.000		0.000		3.000	3.000	4.500	
TEREN		147.689		147.665		147.683		147.653				148.040
OD.OSI		4.476		3.096		0.000		2.994				6.352



SENSOR

145.000

P53
2+510.00

CESTISCE				148.747		148.672		148.592	148.742	148.772	
OD.OSI				3.000		0.000		3.150	3.150	4.650	
TEREN		148.807				148.705		148.601			148.474	147.740	148.013
OD.OSI		3.252				0.000		2.665			4.374	5.810	6.929

SENSOR

143.000

P44
2+330.00

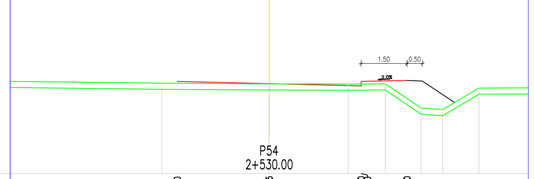
CESTISCE			147.036		147.195		147.339	147.479		147.509	
OD.OSI			3.552		0.000		3.000	3.000		4.500	
TEREN		146.669	146.871	146.862	146.915		147.084	147.084			147.097	147.138
OD.OSI		5.845	4.047	3.616	3.003		0.000	0.000			5.724	7.785

SENSOR

145.000

P49
2+430.00

CESTISCE				147.811		147.854		147.898	147.898	148.078	
OD.OSI				3.000		0.000		3.000	3.000	4.510	
TEREN		147.224	147.700		147.849		147.853	147.853			147.778		148.095
OD.OSI		6.005	4.863		3.378		0.000	0.000			2.844		6.286

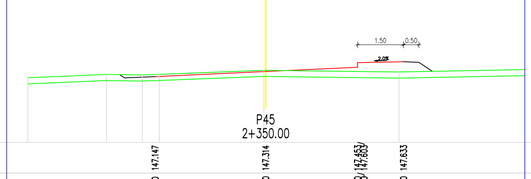


SENSOR

146.000

P54
2+530.00

CESTISCE				148.855		148.880		148.880	148.880	149.040	
OD.OSI				3.000		0.000		3.000	3.000	4.500	
TEREN		148.851				148.828		148.919			148.630	148.138	148.089	148.790
OD.OSI		3.513				0.000		2.577			3.790	4.958	5.683	6.844

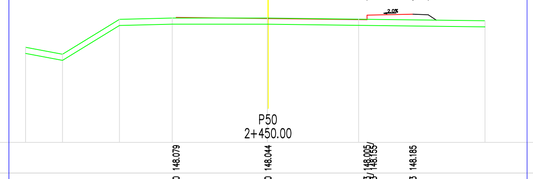


SENSOR

145.000

P45
2+350.00

CESTISCE			147.147		147.314		147.451	147.602		147.633	
OD.OSI			3.610		0.000		3.000	3.000		4.500	
TEREN		147.110	147.220	147.202	147.223		147.353	147.353			147.298	
OD.OSI		7.788	5.199	4.030	3.474		0.000	0.000			4.353	

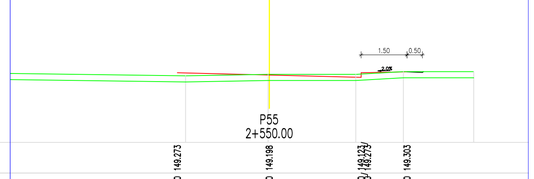


SENSOR

144.000

P50
2+450.00

CESTISCE				148.079		148.044		148.009	148.009	148.185	
OD.OSI				3.000		0.000		3.233	3.233	4.733	
TEREN		147.105		148.078	148.059		148.009				148.021		147.971
OD.OSI		7.913		6.708	4.848		3.127				2.891		7.085



SENSOR

147.000

P55
2+550.00

CESTISCE				149.198		149.123		149.048	149.273	149.303	
OD.OSI				3.000		0.000		3.000	3.000	4.500	
TEREN		149.273		149.173		149.123		149.048			149.310		149.310
OD.OSI		2.731		1.473		0.000		2.827			4.380		6.677

ACER *Prostorsko načrtovanje, projektiranje in varstvo okolja Novo mesto, d.o.o.*		naziv	ime in priimek	ident. št. IZS	podpis
		odg.vodja.pro	mag. ZORAN GAJSKI, univ. dipl. gosp. inž.	G - 3043	
		odg.proj.	mag. Radovan Nikić, univ.dipl.inž.grad	G - 0324	
		obdelal:	ROBERT DOLŠINA, grad.teh.		
objekt:	Izgradnja pločnika Kalin - Obrežje ob R3-675/1481, Mokrice - Obrežje - Slovenska vas od km 1.504 do km 2.645			št. proj.:	PR-R7/2018
				št. načrta:	
				Šifra CC:	
faza:	PZI - projekt za izvedbo			datum:	november 2018
načrt:	0.2 VODILNI NAČRT GRADBENIŠTVA - PLOČNIK			merilo:	1:100
opis risbe:	PREČNI PREREZI REGIONALNE CESTE od P41 do P55				

spremememba:	opis spremembe:	datum:	podpis:

št. odseka:	arhivska št.:	faza/objekt:	šifra risbe:	
1481		004.2101	G.132	
		avtor risbe:		Acer Novo mesto, d.o.o.
št. priloge:	G.6.3	ident. št. risbe:		PR-R7/2018-G.6.3