



DECLIVITATI [%]	DIFERENTE IN AX [CM]	COTE PROIECTATE	COTE TEREN	DISTANTE PARTIALE	DECLIVITATI EXISTENTE [%]	DISTANTE CUMULATE	PICHETI	ALINIAMENTE SI CURBE
2.62	24.86	251.87	251.512	13.51	2.13	0+1.12	1	$A=56.28m^2$ $R=50.00m$ $U=153.68g$ $L=0.00m$ $C=36.38h$ $B_{max}=20.53m$ $I=19.04m$ $v=20km/h$ $i=0.00\%$ $S_i=0.00m$ $S_e=0.00m$ $V=0.00m$ $LCS=0.00m$
45.21	2.42	251.87	251.800	2.13	2.42	0+14.63	2	
10.77	2.72	252.52	252.402	3.60	2.72	0+39.49	3	
3.95	4.96	252.92	252.772	13.35	4.96	0+53.09	4	
9.55	12.24	253.85	253.434	11.17	12.24	0+69.84	5	
3.95	8.43	253.85	253.734	8.43	8.43	0+80.09	6	
22.80	13.73	254.88	254.810	13.73	13.73	0+88.52	7	
9.55	9.01	256.22	256.047	9.01	9.01	0+102.25	8	
22.80	11.13	257.27	257.265	11.13	11.13	0+114.91	9	
				10.94			10	

S.C. DRUM PROIECT S.R.L. Str. Nercisilor, nr.3/13, Bistrita, jud.Bistrita-Nesaud			Beneficiar: COM. PETRU-RARES, JUD. BISTRITA-NASAUD		Proiect Nr. 9/2017
FUNCTIA	NUME	SEMNATURA	SCARA	REPARATII DRUM SPRE CIMITTIR (ROPAN CIMITTIR) IN LOC. RETEAG	
SEF PROIECT	Ing. Fodorean Aurica	<i>[Signature]</i>	1:1000/100	PROFIL LONGITUDINAL KM 0+000 - 0+115	
PROIECTANT	Ing. Hurban Emilia	<i>[Signature]</i>	DATA	ROPAN CIMITTIR	
DESEINAT	Ing. Fodorean Laura	<i>[Signature]</i>	2017	FAZA PT PLANSA 2	