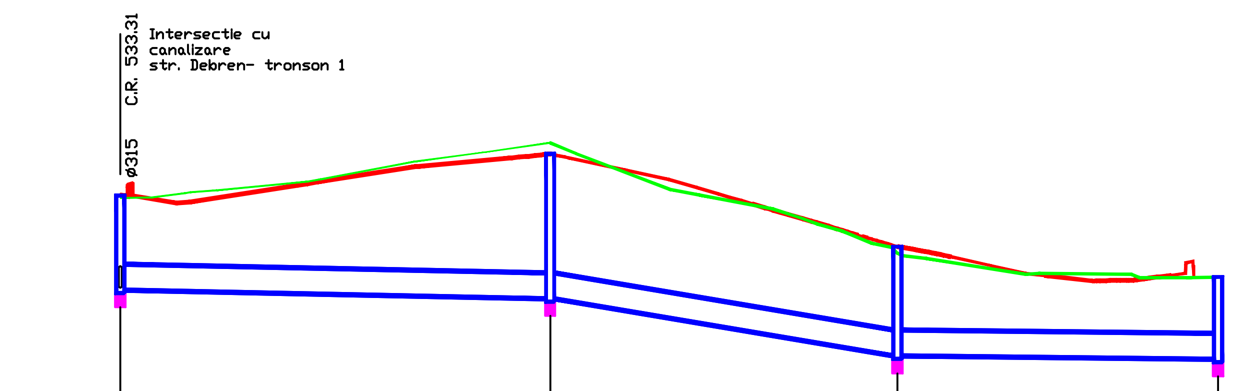
PROFIL LONGITUDINAL

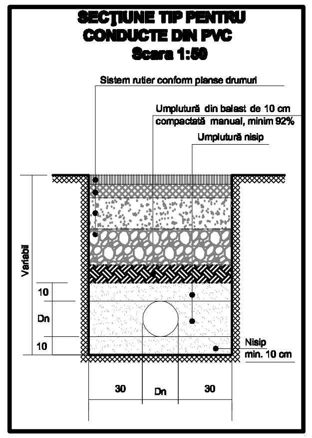
scara 1:100/1:1000

LEGENDA

- **TEREN SISTEMATIZAT** (red line)
- TEREN EXISTENT (green line)
- TEAVA PVC CANALIZARE PLUVIALA (blue line)



	h=1.29		h=2.00		h=1.50		h=1.12
COTA RADIER	533.31		533.19		532.39		532.35
PANTA LONGITUDINALA		0.20% / 60.0		1.65% / 48.4		0.10% / 44.7	
DIAMETRU TEAVA		ø 315		ø 315		ø 315	
COTA TEREN SISTEMATIZAT	534.60	534.50, 534.75, 535.01, 535.13	535.19	534.96, 534.83, 534.63, 534.49, 534.34, 534.18, 534.05	533.89	533.82, 533.63, 533.52, 533.41, 533.42, 533.47	533.67
COTA TEREN	534.57	534.58, 534.64, 534.68, 534.80, 535.08, 535.21	535.34	534.69, 534.61, 534.42, 534.28, 534.11	533.80	533.73, 533.51, 533.51, 533.46	533.47
DUSTANTE CUMULATE	0.0		60.0		108.4		153.1
DISTANTE INTRE CAMINE		60.0		48.4		44.7	
NR. CAMIN	6.1		8.2		8.3		8.4



NOTA :

- Conductele de canalizare sunt realizate din PVC-KG-SN8 pentru Dn 315 mm
- Săpăturile se vor executa cu sprijiniri

PROIECTANT GENERAL: M.V.D. CIVIL ENGINEERING DESIGN		VERIFICATOR/ EXPERT	NUME/SEMNATURA	CERINTA	REFERAT/EXPERTIZA NR/DATA
BENEFICIAR: S.C. VECTRA SERVICE S.R.L.		LUCRARE	REABILITARE STRAZI SI SISTEM DE ILUMINAT URBAN IN MUNICIPIUL SF. GHEORGHE		
	NUME / SEMNATURA	OBIECT	STRADA DEBREN -tronson 3		
PROIECTAT	M. MALEANU				
VERIFICAT	S. DUMITRIU	PLANSA	PROFIL LONGITUDINAL CANALIZARE PLUVIALA		
SEF PROIECT	M. MALEANU				
DATA: NOIEMBRIE 2016	SCARA: 1:100/1:1000	EXEMPLAR NR.	FAZA PROIECT: AS BUILD	NUMAR PROIECT: 1425-C/2	NUMAR PLANSA: P 13.3

Este interzisa copierea, multiplicarea si imprumutarea documentatiei fara aprobarea scrisa a S.C.M.V.D.CED S.R.L. Bucuresti