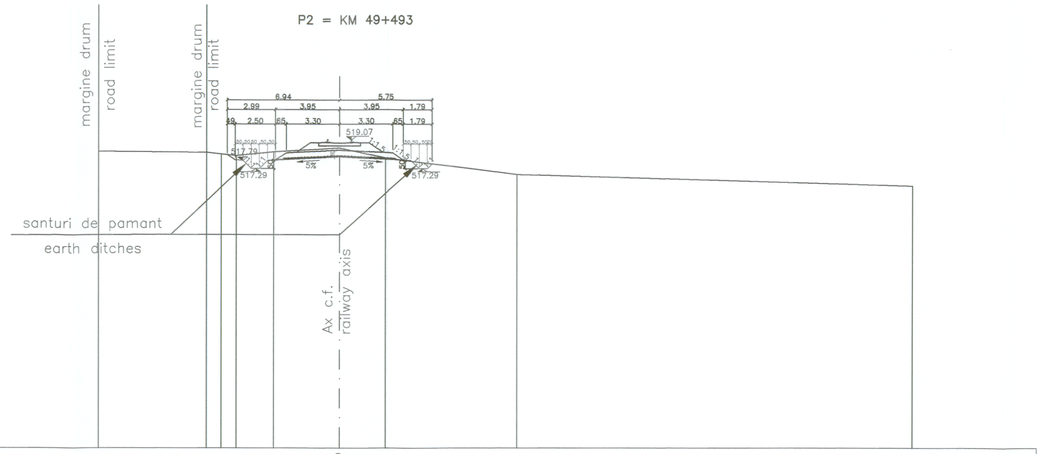
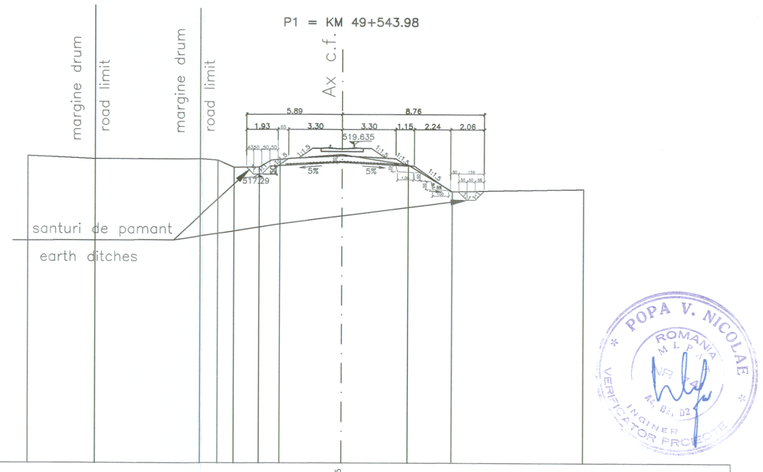
P2 = KM 49+493



EXISTENT EXISTING	AXE C.F. TRACK	NSS TOR						519.070				
		Distante Distance						0.00				
	TEREN GROUND	Cote Level	518.34	518.28	518.183	518.094	518.319	518.573	517.960	516.91		516.210
		Distante Distance		6.68	0.91	0.93	2.31	4.072	2.843	8.137	24.42	

P1 = KM 49+543.98



EXISTENT EXISTING	AXE C.F. TRACK	NSS TOR						519.635				
		Distante Distance						0.00				
	TEREN GROUND	Cote Level	518.97	518.781	518.776	518.724	518.28	518.31	518.68	519.074	518.421	516.79	516.85
		Distante Distance		4.146	6.51	1.10	0.99	1.57	1.27	3.83	4.082	2.713	8.107

POPA V. NICOLAE ROMANA INGINER VERIFICATOR PROIECTE

B			
A			
	Data Date	Modificare Modification / Revision	

BENEFICIAR/ BENEFICIARY: ROMANIAN RAILWAY NATIONAL COMPANY

AUTORITATEA DE IMPLEMENTARE/ IMPLEMENTING AUTHORITY: Ministerul Transporturilor Ministry of Transports

AUTORITATEA CONTRACTANTA / CONTRACTING AUTHORITY: Ministerul Economiei si Finantelor Oficiul de Platti si Contractare Phare Ministry of Economy and Finances Phare Payments &Contracting Office — CFCU

Contract / Contract: 1303/2007

Faza / Phase: PTh+DDE/ TP+DD

Proiect finantat de UNIUNEA EUROPEANA Project financed by EUROPEAN UNION — POS Transport 2007- 2013

Intocmit Designed	Ing. Simona NICULESCU	Scara / Scale : 1:100	PORTOFOLIU DE PROIECTE PHARE CES 2005 / PHARE CES 2005 PROJECTS PORTFOLIO LOT 1 Asistenta tehnica pentru pregatirea unor lucrari de reabilitare pentru tuneluri si poduri de cale ferata Technical assistance for preparing rehabilitation works required by railway tunnels and bridges	
Verificat Checked	Ing. Nicoleta FLORIAN	Data / Date : 05.2009	Denumire desen / Drawing Title : Sucursala RCF /Railway district IASI Linia cf Railway line511 Damanesti -Dornisoara Podet / Culvert km 49+517 PROFILE TRANSVERSALE LUCRARI DE CALE FERATA /RAILWAY CROSS SECTIONS	Cod desen / Drawing Code: PT 20 — Nr. / Nos: 13
Sef echipa Team leader	Ing. Stelian Vara-Oros			