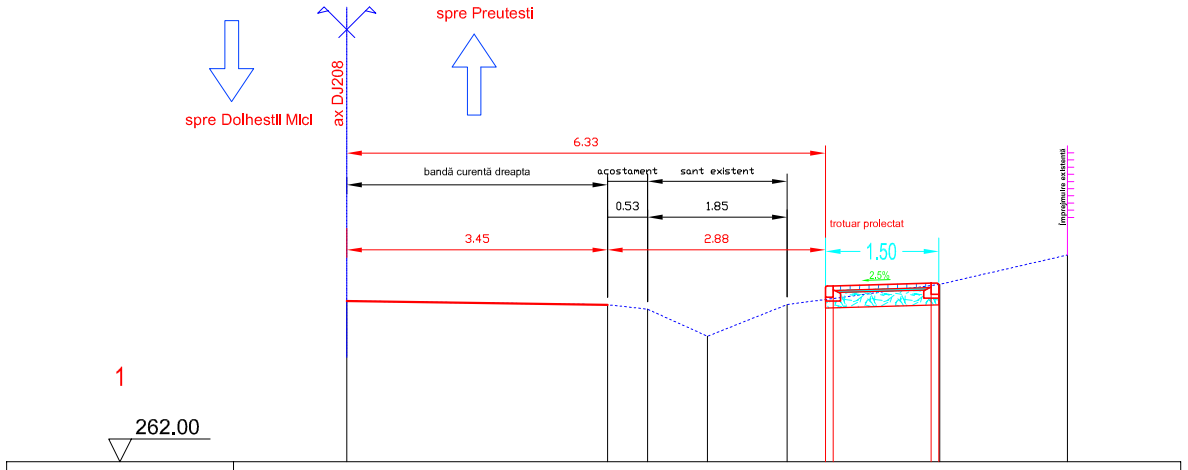
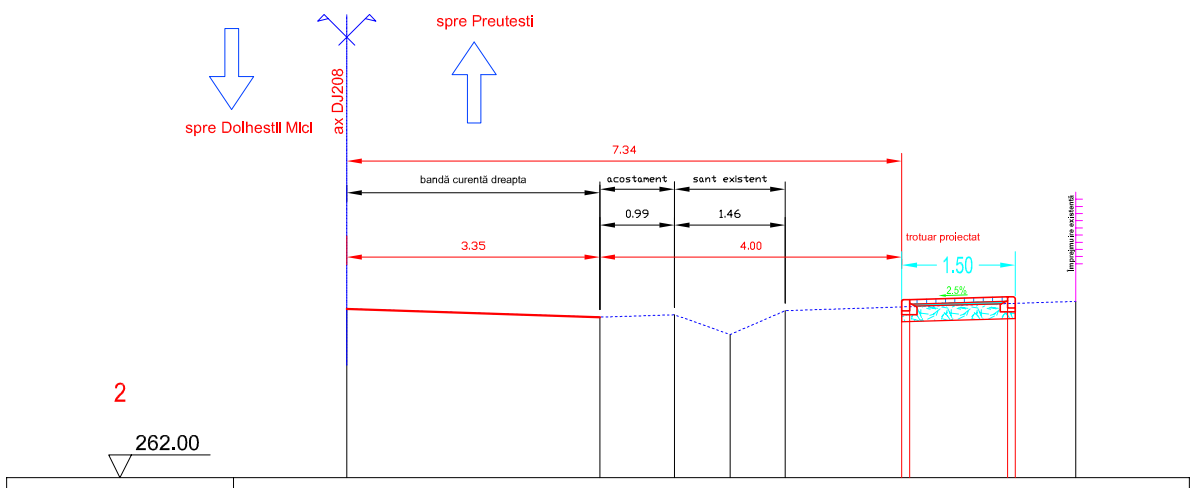
P1 - Profil transversal la DJ208 km. 65+929 - dreapta



TIP PUNCT	d	d	pd	f	pd	tj	lp
COTE EXISTENTE	264.12	264.07	264.02	263.66	264.08	264.34	264.73
DISTANTE PARTIALE		3.45	0.53	0.79	1.05	2.02	1.69
COTE PROIECT					264.32 / 264.32	264.36 / 264.36	
DISTANTE PROIECT					0.10m	1.30m	0.10m

P2 - Profil transversal la DJ208 km. 66+032 - dreapta



TIP PUNCT	ax	db-b	b	f	b	lp-b
COTE EXISTENTE	264.23	264.12	264.15	263.89	264.21	264.33
DISTANTE PARTIALE		3.35	0.99	0.73	0.73	3.84
COTE PROIECT						264.35 / 264.35 — 264.39 / 264.39
DISTANTE PROIECT						0.10m — 1.30m — 0.10m

ing.			A4, B2, D	
Verificator	Nume	Semnatura	Cerinta	Referat/nr./data

P.F.A. MUNTEANU GH. PAVEL ADRIAN

Proiect:
CONSTRUIRE ALEE PIETONALA DE LA BECLEA ION LA STEFAN VASILE IN COMUNA DOLHESTI, SAT DOLHESTII MARI

Beneficiar:
COMUNA DOLHESTI, JUD. SUCEAVA

Faza: PT/DTAC

Proiectat	ing. Ursachi Iustin		Scara: 1 : 100	PROFILE TRANSVERSALE	Plansa nr. 4.1.
Desenat	ing. Munteanu Adrian		Data: 2020		
Sef proiect	ing. Munteanu Adrian				