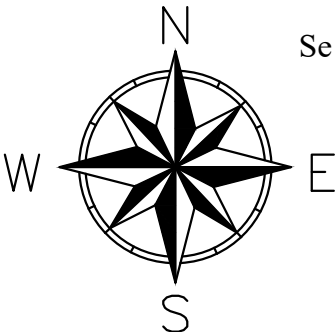
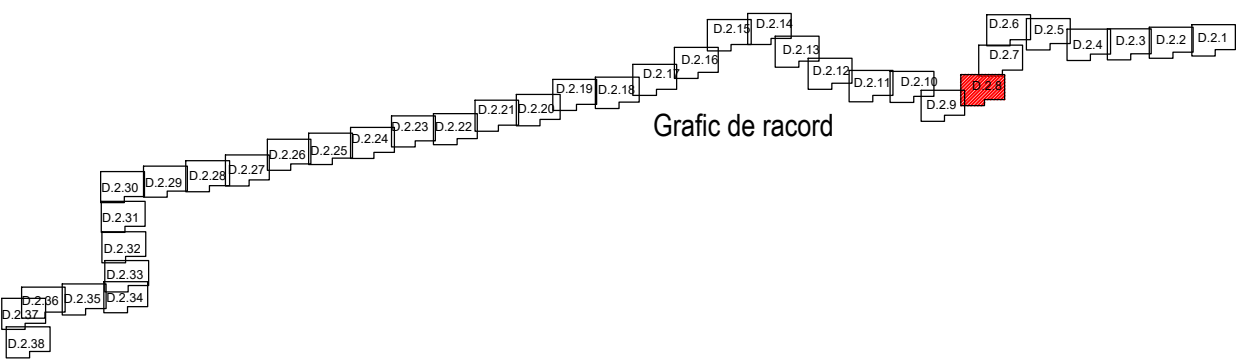


D.2.8



Se racordeaza cu plansa D.2.7

R=125.00 m
L=51.46 m
Ti=Km 9+084.265
Te=Km 9+135.723
U=23°35'12"
CURBA
Ti
Te



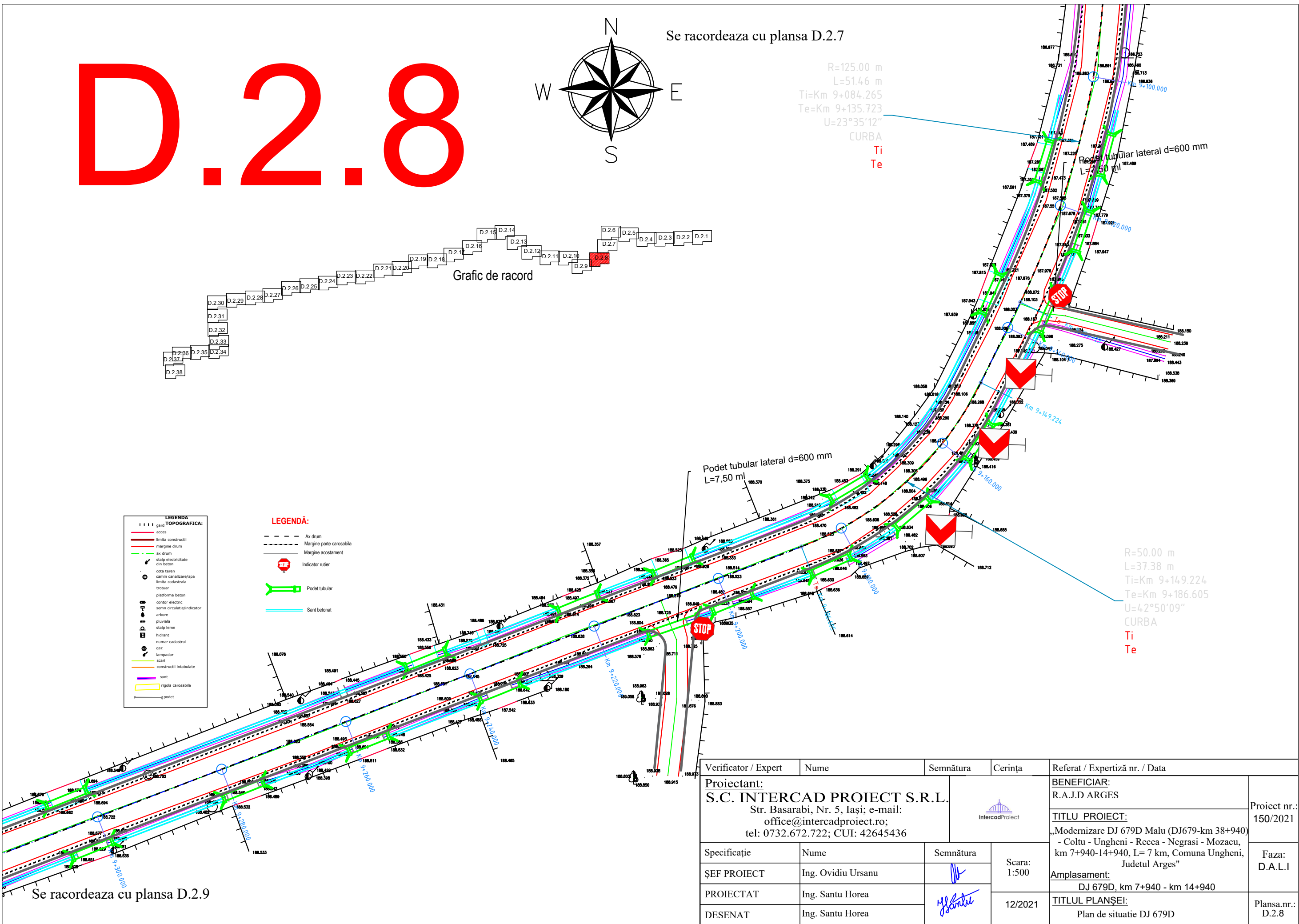
Grafic de record

LEGENDA TOPOGRAFICA:

----	gard
----	acces
----	limita constructii
----	marginile drum
----	ax drum
----	stalp electricitate din beton
----	cota teren
----	canalizare/apa
----	limita cadastrala
----	trotuar
----	platforma beton
----	contor electric
----	semin circulatie/indicator
----	arbore
----	pluviala
----	stalp lemn
----	hidrant
----	numar cadastral
----	gaz
----	lampadar
----	scari
----	constructii intabulate
----	sant
----	rigola carosabila
----	podet

LEGENDA:

----	Ax drum
----	Margine parte carosabila
----	Margine acostament
STOP	Indicator rutier
----	Podet tubular
----	Sant betonat



R=50.00 m
L=37.38 m
Ti=Km 9+149.224
Te=Km 9+186.605
U=42°50'09"
CURBA
Ti
Te

Se racordeaza cu plansa D.2.9

Verificator / Expert	Nume	Semnatura	Cerinta	Referat / Expertiza nr. / Data	
Proiectant:	S.C. INTERCAD PROIECT S.R.L. Str. Basarabi, Nr. 5, Iasi; e-mail: office@intercadproiect.ro; tel: 0732.672.722; CUI: 42645436			BENEFICIAR:	Proiect nr.: 150/2021
				R.A.J.D ARGES	
Specificatie	Nume	Semnatura	Scara: 1:500	TITLU PROIECT:	Faza: D.A.L.I
SEF PROIECT	Ing. Ovidiu Ursanu			„Modernizare DJ 679D Malu (DJ679-km 38+940) - Coltu - Ungheni - Recea - Negrasi - Mozacu, km 7+940-14+940, L= 7 km, Comuna Ungheni, Judetul Arges”	
PROIECTAT	Ing. Santu Horea		12/2021	Amplasament:	Plansa.nr.: D.2.8
DESENAT	Ing. Santu Horea			DJ 679D, km 7+940 - km 14+940	
				TITLUL PLANSEI:	
				Plan de situatie DJ 679D	