

UNIUNEA EUROPEANA



Proiect finantat prin ISPA

ROMANIA



GUVERNUL ROMANIEI

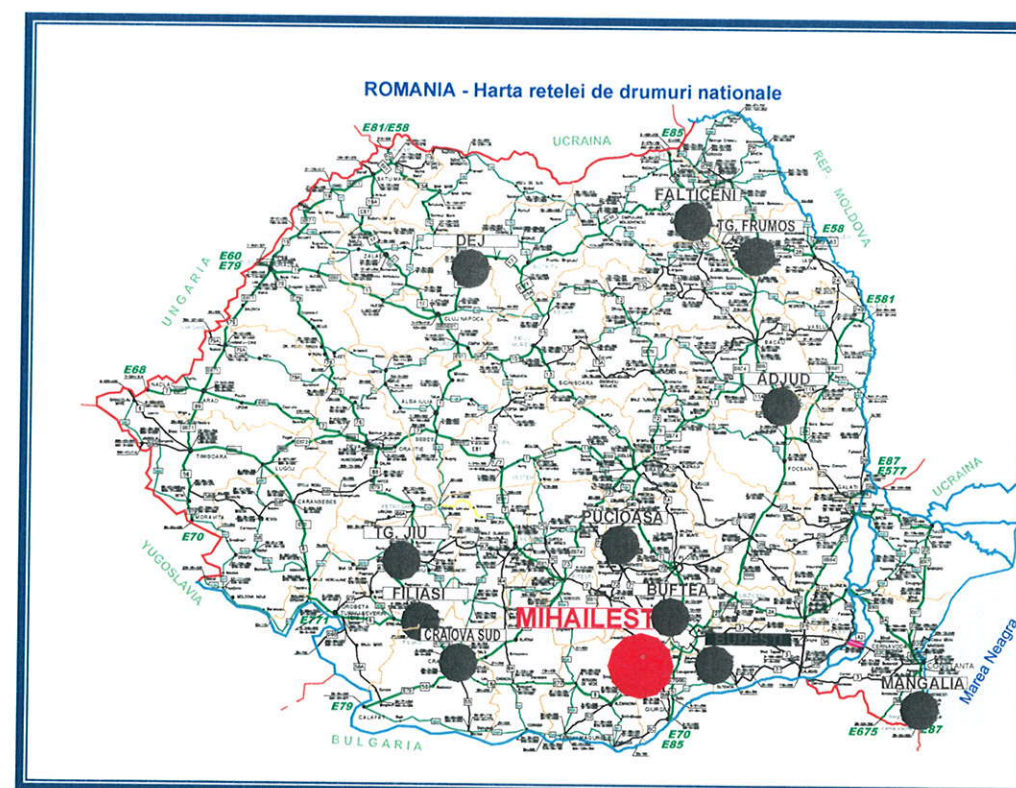
CONSTRUCTIA VARIANTEI DE OCOLIRE MIHAILESTI

DETALII DE EXECUTIE

VOLUMUL 1

LUCRARI DE DRUM

DISPOZITIA DE SANTIER NR.10



Beneficiar:
COMPANIA NATIONALA DE
ADMINISTRARE A INFRASTRUCTURII RUTIERE



Antreprenor:

COPISA CONSTRUCTORA PIRENAICA



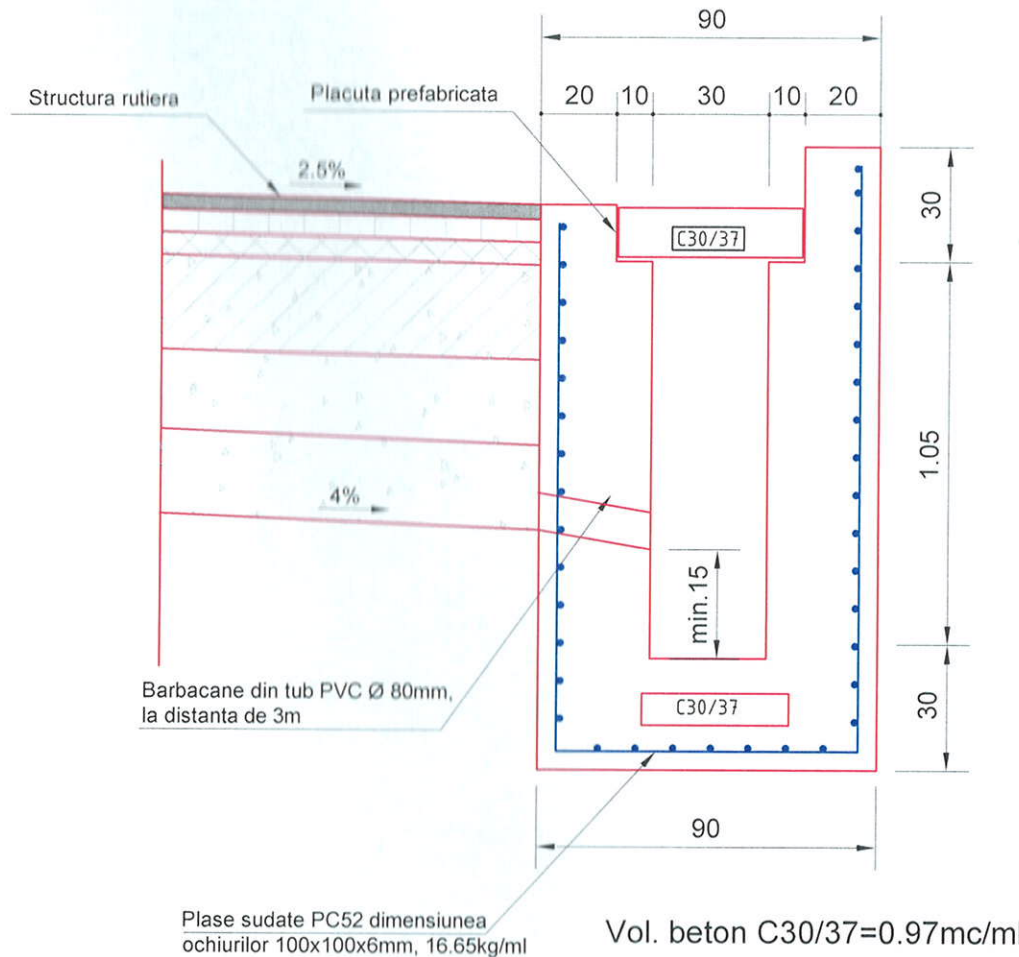
Proiectant:

S.C. CONSITRANS S.R.L.



RIGOLA DREPTUNGHILARA ACOPERITA CU PLACUTE CAROSABILE

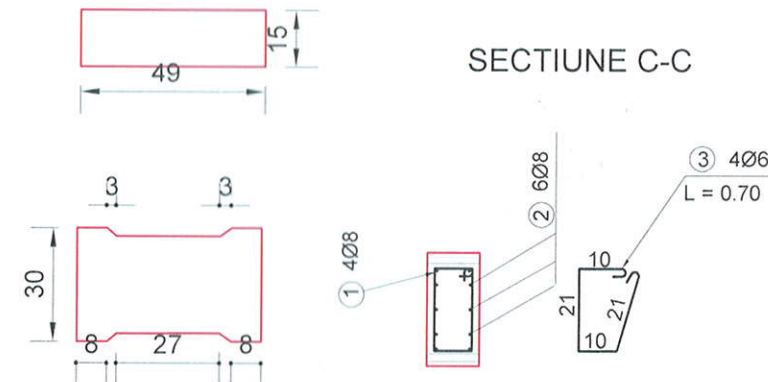
Sc. 1:20



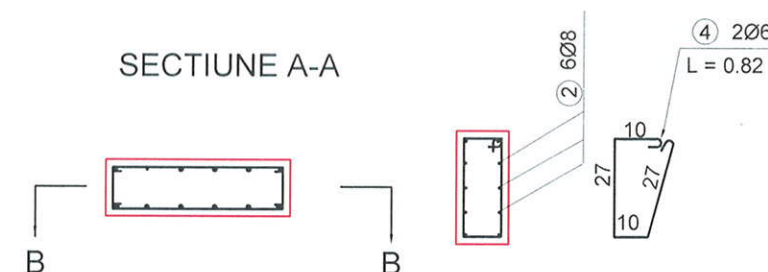
PLACUTA CAROSABILA DIN BETON ARMAT PENTRU ACOPERIREA RIGOLEI

Sc. 1:20

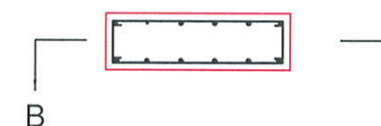
DETALIU ARMARE PLACUTA CAROSABILA (3 buc/ml rigola)



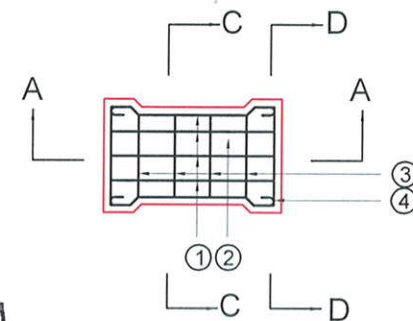
SECTION D-D



SECTION A-A



SECTION B-B



1 4Ø8

5 3 L = 0.59 5 3

2 6Ø8 L = 0.57 44

EXTRAS DE ARMATURA PENTRU O PLACUTA

M	Ø	n	l	nl	Σ nl	g	G
①	8	4	0.59	2.36	-	-	-
②	8	6	0.57	3.42	5.78	0.395	2.28
③	6	4	0.70	2.80	-	-	-
④	6	2	0.82	1.64	4.44	0.222	0.98
TOTAL ARMATURA							3.30

Beneficiar
Compania Nationala de Administrare a Infrastructurii Rutiere SA

Consultant
SC Septembrie Consulting SRL

Coordonator proiect:
Ing. ION STANCU

BUN DE EXECUTIE

Data: 02.08.2018

Semnatura:

Nr. exemplare:



Se aplica/Apply to:

Stanga km 1+800.00 - km 2+120.00 Dreapta km 1+620.00 - km 1+940.00

Cerinte minime de asigurare a durabilitatii pentru betoane - CP 012/1 - 2007

	Clasa de expunere/Exposure class	Clasa de rezistenta/Resistance class	Raport maxim apa-ciment/Maximum water-cement ratio	Dozaj minim de ciment (kg/ml)/Minimum cement dosage
Beton	XF4+XD1+XC4	C 30/37	0.5	340

Beneficiar	COMPANIA NATIONALA DE ADMINISTRARE A INFRASTRUCTURII	Contract nr. CN3412-0011/16	Proiect nr. 0005	Data: 07.2018	Faza: DE
Antreprenor	COPIA CONSTRUCTORA PIRENAICA	Specificatie	Nume	Semnatura	Denumire Proiect: CONSTRUCTIA VARIANTEI DE OCOLIRE MIHAILESTI
Proiectant	SC CONSITRANS SRL	Sef Proiect	Ing. Razvan POSTOACA		
		Proiectat	Ing. Georgian ANGHEL		
		Desenat	Ing. Georgian ANGHEL		
		Cod	P C T 0 0 0 5 P R D 1 D E 0 1 D - - 0 1 4 0 0		