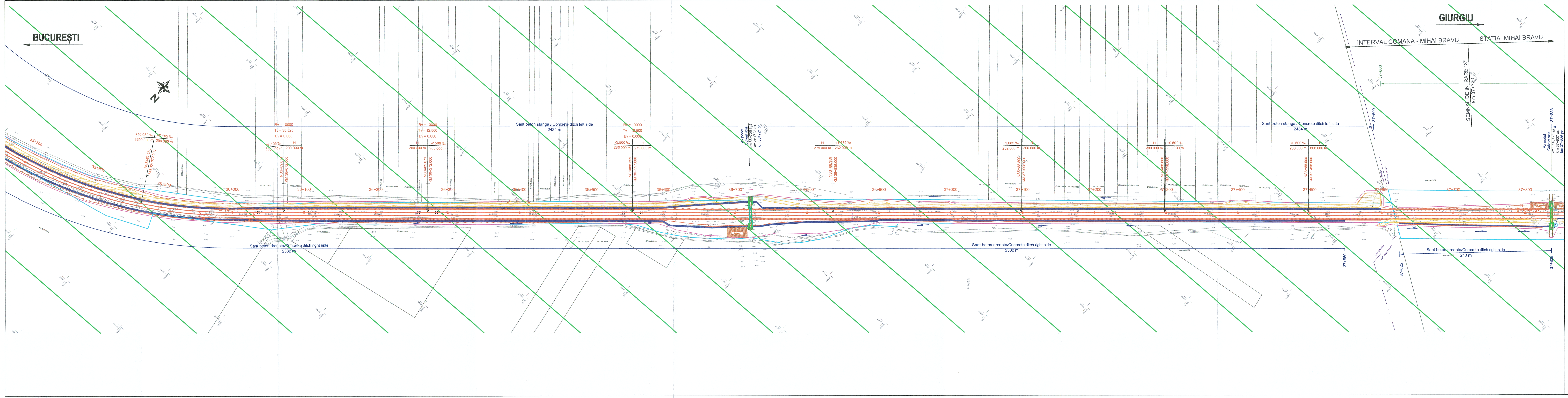
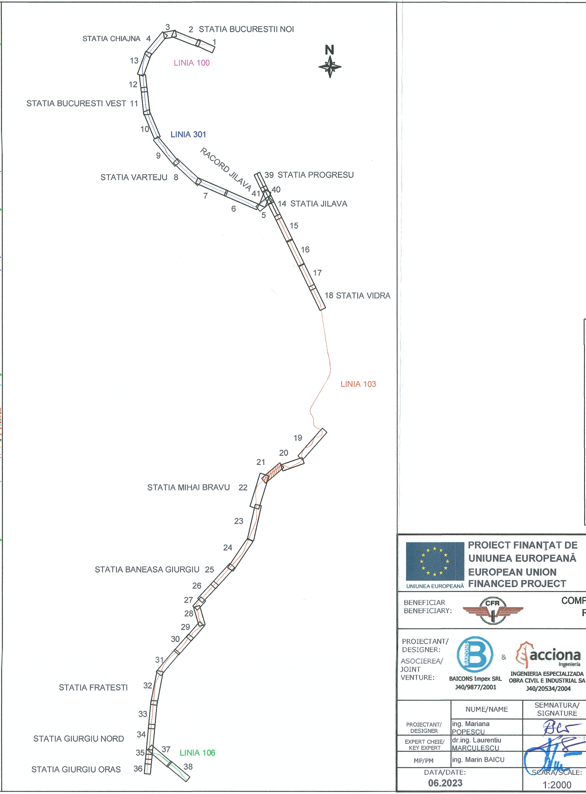

BUCUREȘTI
GIURGIU
INTERVAL COMANA - MIHAI BRAVU
STATIA MIHAI BRAVU
N
35+700
35+800
35+900
36+000
36+100
36+200
36+300
36+400
36+500
36+600
36+700
36+800
36+900
37+000
37+100
37+200
37+300
37+400
37+500
37+600
37+700
37+800
+10.059 ‰
3390.000 m
+7.105 ‰
200.000 m
NSS=87.650
KM 35+872.000
Rv = 10000
Tv = 35.525
Bv = 0.063
H
200.000 m
NSS=89.071
KM 36+072.000
Rv = 10000
Tv = 12.500
Bv = 0.008
-2.500 ‰
285.000 m
KM 36+272.000
NSS=88.359
KM 36+557.000
279.000 m
Ax podet
Culvert axis
km 36+705 fișă
km 36+723 ex.
km 36+721 pr.
+1.685 ‰
262.000 m
KM 36+836.000
NSS=88.800
KM 37+098.000
+0.500 ‰
KM 37+298.000
NSS=88.900
KM 37+498.000
808.000 m
Sant beton stanga / Concrete ditch left side
2434 m
Sant beton dreapta/Concrete ditch right side
2382 m
37+550
37+600
37+625
UAT COMANA
UAT MIHAI BRAVU
SEMNAL DE INTRARE "X"
km 37+720
Sant beton dreapta/Concrete ditch right side
213 m
37+838
Ax podet
Culvert axis
km 37+817 fișă
km 37+837 ex.
km 37+836 pr.


2 STATIA BUCURESTII NOI
1
3
STATIA CHIAJNA 4
13
LINIA 100
12
STATIA BUCURESTI VEST 11
10
LINIA 301
9
RACORD JILAVA
STATIA VARTEJU 8
7
6
5
41
40
39 STATIA PROGRESU
14 STATIA JILAVA
15
16
17
18 STATIA VIDRA
N
LINIA 103
19
20
21
STATIA MIHAI BRAVU 22
23
24
STATIA BANEASA GIURGIU 25
26
27
28
29
30
31
STATIA FRATESTI 32
33
STATIA GIURGIU NORD 34
35
37
LINIA 106
STATIA GIURGIU ORAS 36
38

LEGENDA / LEGEND

≍	Podet proiectat / Designed culvert
—	Sant/Dren proiectat / Designed concrete ditch/drainage
—	Coridor expropriere / Expropriation coridor
—	Zona CFR existenta / Existing CFR area
—	Limita existenta UAT / Existing UAT limit
○	Separator de hidrocarburi / Hydrocarbons separator
▨	ROSCI0043 COMANA ROSPA0022 COMANA RONPA0928 PARCUL NATURAL COMANA RORMS000 PARCUL NATURAL COMANA
▨	Defrisare padure Romsilva

PROIECT FINANŢAT DE UNIUNEA EUROPEANĂ
EUROPEAN UNION FINANCED PROJECT
UNIUNEA EUROPEANĂ

GUVERNUL ROMÂNIEI
GOVERNMENT OF ROMANIA

Instrumente Structurale 2014-2020

BENEFICIAR/ BENEFICIARY: COMPANIA NAȚIONALĂ DE CĂI FERATE "C.F.R." S.A.
ROMANIAN RAILWAY NATIONAL COMPANY

PROIECTANT/ DESIGNER: ASOCIEREA/ JOINT VENTURE:
BAICONS Impex SRL J40/9877/2001 & acciona Ingeniería INGENIERIA ESPECIALIZADA OBRA CIVIL E INDUSTRIAL SA J40/20534/2004

DENUMIRE PROIECT/ DENUMIRE LUCRARE: PROJECT TITLE/ WORKS TITLE:
MODERNIZAREA INFRASTRUCTURII DE CALE FERATĂ DINTRE STAȚIILE CF BUCUREȘTI NORD - JILAVA - GIURGIU NORD - GIURGIU NORD FRONTIERĂ
MODERNIZATION OF THE RAILWAY INFRASTRUCTURE BUCHAREST NORTH - JILAVA - GIURGIU NORTH - GIURGIU NORTH BORDER

	NUME/NAME	SEMNATURA/ SIGNATURE
PROIECTANT/ DESIGNER	ing. Mariana POPESCU	
EXPERT CHEIE/ KEY EXPERT	dr.ing. Laurentiu MARCULESCU	
MP/PM	ing. Marin BAICU	
DATA/DATE: 06.2023		SCARA/SCALE: 1:2000

SPECIALITATE/ SPECIALITY: INFRASTRUCTURA SI SUPRASTRUCTURA CF / INFRASTRUCTURE AND SUPRASTRUCTURE RAILWAY

DENUMIRE PLAN/ DRAWING TITLE:
PLAN DE SITUATIE - Km 35+700 - km 37+600
SITE PLAN - Km 35+700 - km 37+600
Scenariul 1a/Scenario 1a
Linia 103 / Line 103

EXEMPLAR NR./ EXEMPLARY NO. 1

COD PLAN/ CODIFICATION SYSTEM:

SF	207	002	15	Ts01	21	04