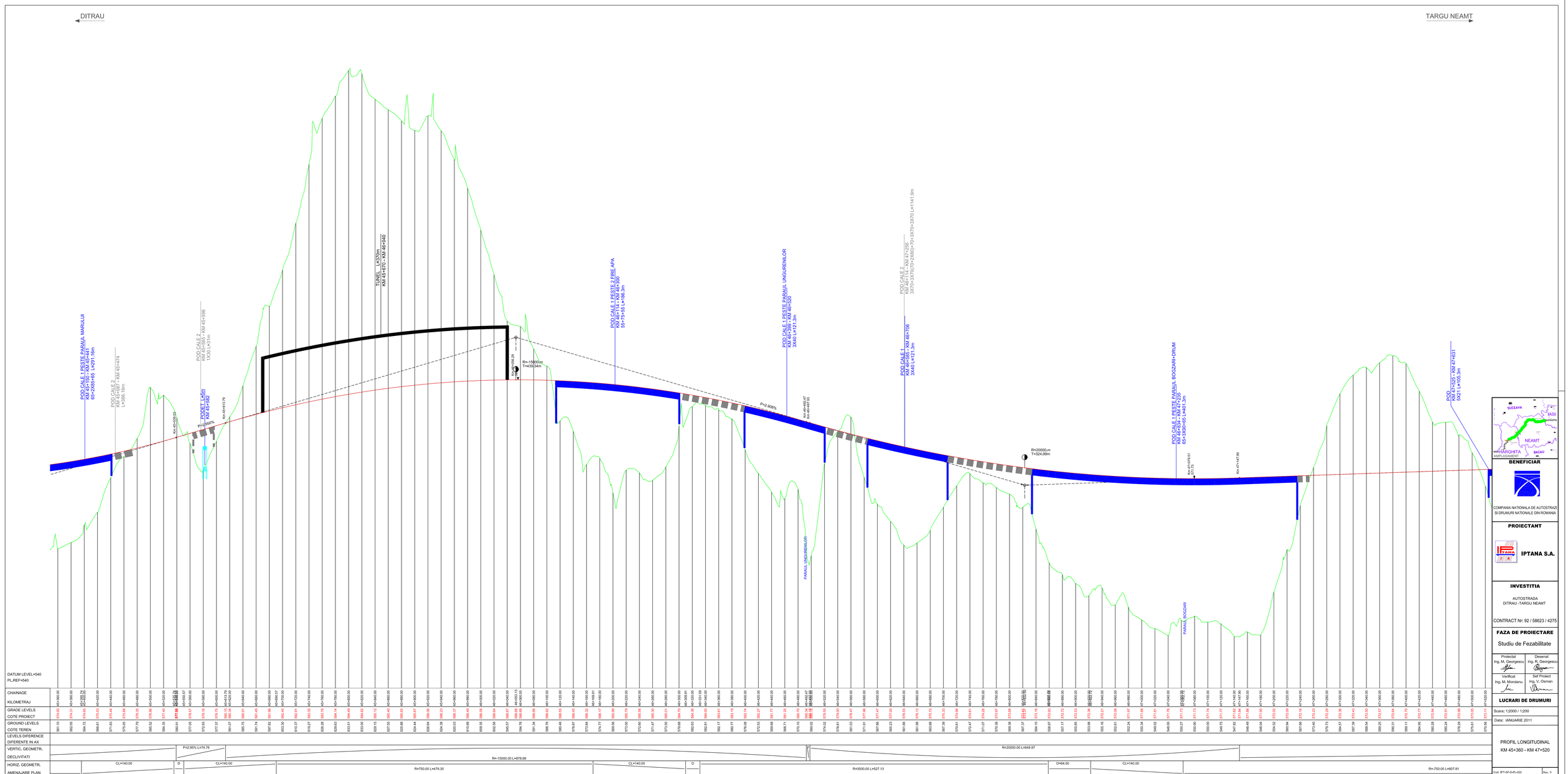
DITRAU
TARGU NEAMT
TUNEL - L=370m
KM 45+672 - KM 46+040
POD CALE 1 PESTE PARAUL MARULUI
KM 45+305 - KM 45+596
65*3+65+65 L=291.19m
POD CALE 2
KM 45+087 - KM 45+474
L=386.19m
POD CALE 2
KM 45+585 - KM 45+596
1X30 L=11m
PODET - L=50m
KM 45+542
Km 45+538.00
Km 45+613.79
P=2.000%
R=-15000.0m
T=439.34m
Km 46+169.29
P=2.908%
POD CALE 1 PESTE FIRE APA
KM 46+454 - KM 46+638
55+7*5+55 L=186.3m
POD CALE 1 PESTE PARAUL UNGURENILOR
KM 46+369 - KM 46+520
3X40 L=121.3m
Km 46+489.47
Km 46+610.77
POD CALE 1
KM 46+706 - KM 46+847
3X40 L=121.3m
POD CALE 2
KM 47+256 - KM 47+256
3X70+3X70(70)+2X60)+70+3X70+3X70 L=1141.3m
R=20000.m
T=324.99m
POD CALE 1 PESTE PARAUL BOGZARI+DRUM
KM 46+854 - KM 47+235
60+3X60+45 L=410.95m
Km 47+079.51
Km 47+147.90
POD
KM 47+525 - KM 47+631
3X21 L=105.3m
PARAUL UNGURENILOR
PARAUL BOGZARI
DATUM LEVEL=540
PL_REF=540
CHAINAGE
KILOMETRAJ
GRADE LEVELS
COTE PROIECT
GROUND LEVELS
COTE TEREN
LEVELS DIFERENCE
DIFERENTE IN AX
VERTIC. GEOMETR.
DECLIVITATI
HORIZ. GEOMETR.
AMENAJARE PLAN
P=2.95% L=74.76
CL=140.00
D
R=-15000.00 L=878.68
R=750.00 L=479.35
R=20000.00 L=649.97
R=15000.00 L=527.13
D=64.00
R=-750.00 L=807.81
SUCEAVA
IASI
NEAMT
HARGHITA
AMPLASAMENT
BACAU
BENEFICIAR
COMPANIA NATIONALA DE AUTOSTRAZI SI DRUMURI NATIONALE DIN ROMANIA
PROIECTANT
IPTANA S.A.
INVESTITIA
AUTOSTRADA
DITRAU -TARGU NEAMT
CONTRACT Nr: 92 / 58623 / 4275
FAZA DE PROIECTARE
Studiu de Fezabilitate
Proiectat
Ing.,M. Georgescu
Desenat
Ing. R. Georgescu
Verificat
Ing. M. Mondanu
Sef Proiect
Ing. V. Oxinert
LUCRARI DE DRUMURI
Scara: 1:2000 / 1:200
Data: IANUARIE 2011
PROFIL LONGITUDINAL
KM 45+360 - KM 47+520
Cod: IPT-SF-D-PL-022
Rev. 0