

Legenda / Legend	
	Retea telecomunicatii subterana (cablu coaxial RTC) / Underground telecommunication network (RTC coaxial cable)
	Retea telecomunicatii aeriana (cablu fibra optica RTC) / Aerial telecommunication network (RTC optical fibre cable)
	Retea telecomunicatii aeriana (cablu cupru RTC) / Aerial telecommunication network (RTC copper cable)
	Traseu proiectat in sapatura / New design trench network



BENEFICIAR



COMPANIA NATIONALA DE AUTOSTRAZI SI DRUMURI NATIONALE DIN ROMANIA

PROIECTANT



IPTANA S.A.

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AUTOSTRADA
DITRAU - TARGU NEAMT
JUD. HARGHITA

CONTRACT Nr. 92 / 58623 / 4275

FAZA DE PROIECTARE
Studiu de Fezabilitate
Documentatie pentru obtinerea
avizelor si acordurilor

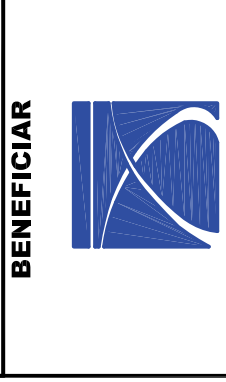
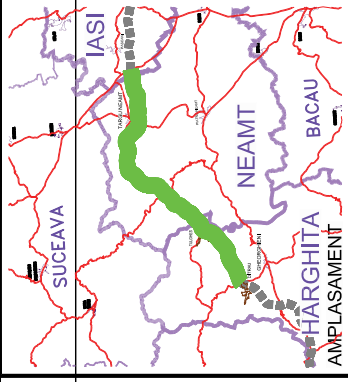
Proiectat ing. M. Georgescu	Desenat ing. M. Pistol
Verificat ing. M. Moroiaru	Sef Proiect ing. V. OSMAN

RELOCARE RELELE TELECOMUNICATII

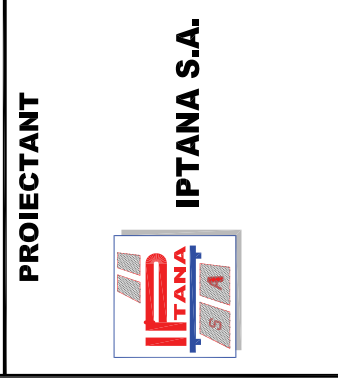
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PLAN DE SITUATIE

Code: IPT-SF-21-PS-01



BENEFICIAR
COMPANIA NATIONALA DE AUTOSTRAZI
SI DRUMURI NATIONALE DIN ROMANIA



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IPTANA S.A.

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DITRAU - TARGU NEAMT
JUD. HARGHITA

CONTRACT Nr: 92 / 58623 / 4275

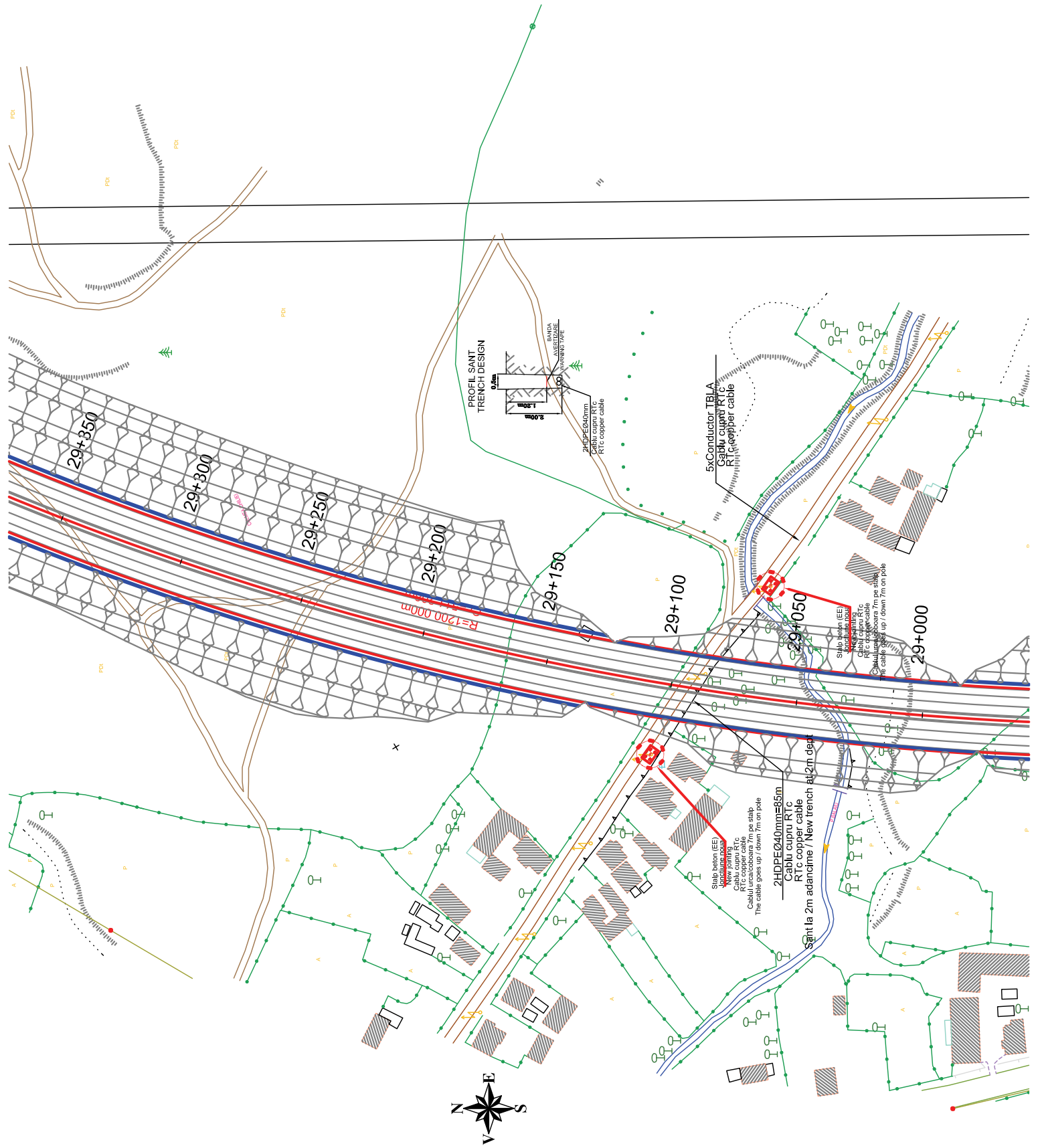
FAZA DE PROIECTARE
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Proiectat ing. M. Georgescu <i>MG</i>	Desenat ing. M. Pistol <i>MP</i>
Verificat ing. M. Moroiianu <i>MM</i>	Sef Proiect ing. V. OSMAN <i>VO</i>

RELOCARE REZELE
TELECOMUNICATII

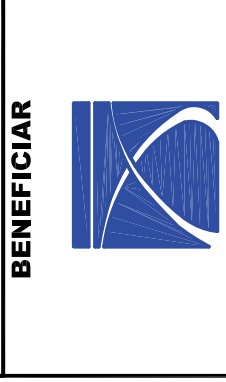
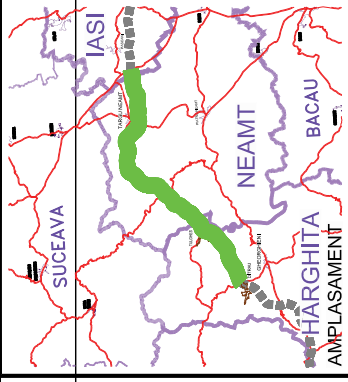
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Cod: IPT-SF-ST-PS-02 Rev.

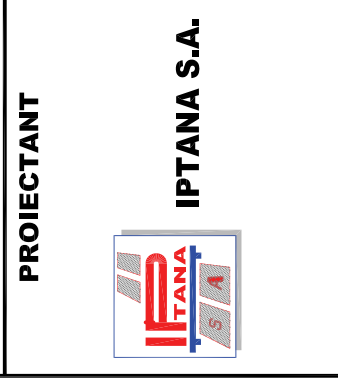


Legenda / Legend

- Retea telecomunicatii subterana (cablu coaxial RTC) / Underground telecommunication network (RTC coaxial cable)
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- Traseu proiectat in sapatura / New design trench network



BENEFICIAR
COMPANIA NATIONALA DE AUTOSTRAZI
SI DRUMURI NATIONALE DIN ROMANIA



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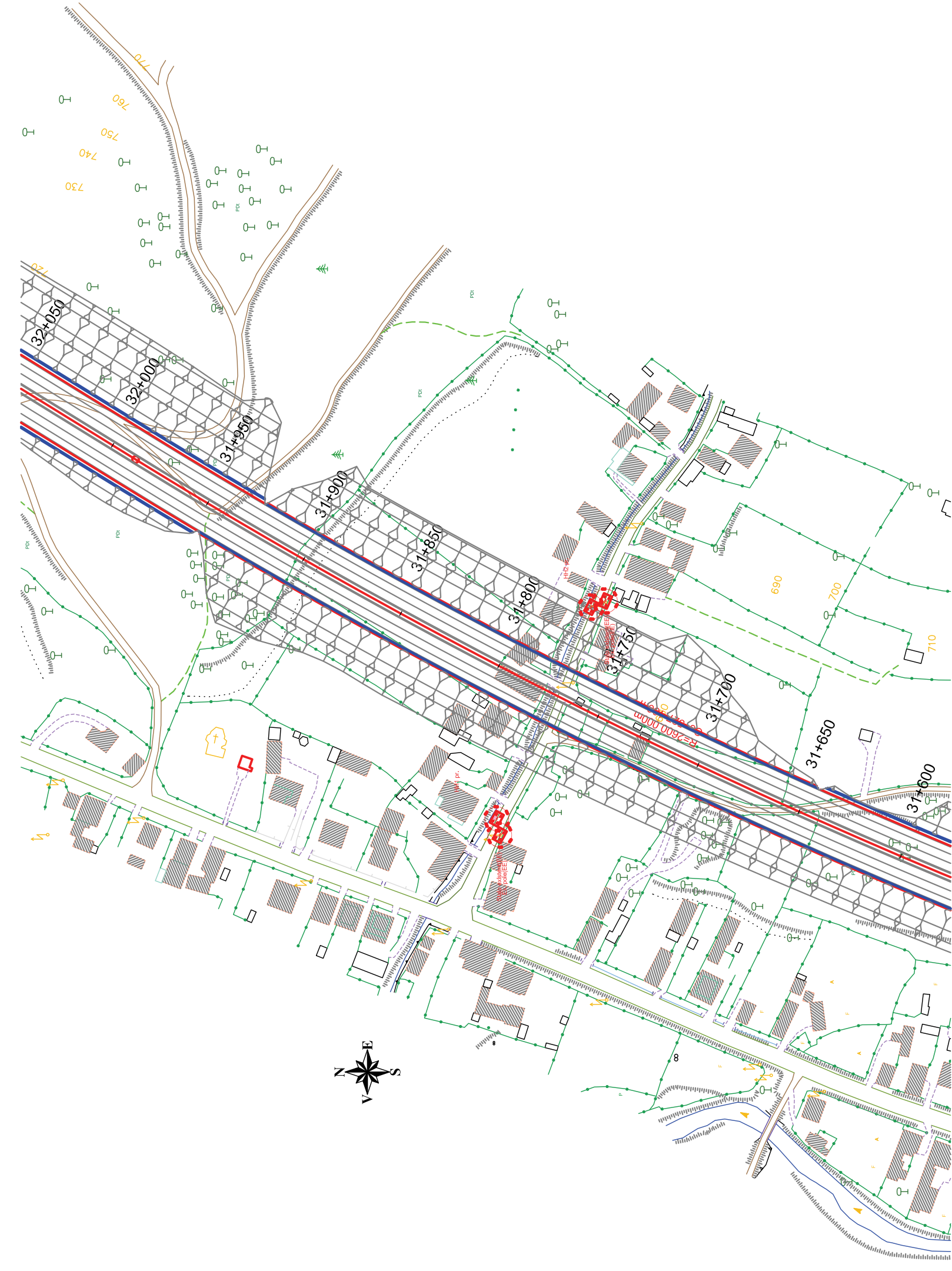
CONTRACT Nr: 92 / 58623 / 4275

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Proiectat: ing. M. Georgescu
Desenat: ing. M. Pistol
Verificat: ing. M. Moroiianu
Sef Proiect: ing. V. OSMAN

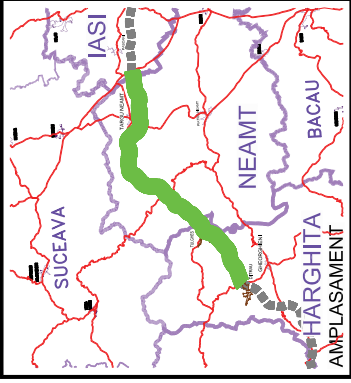
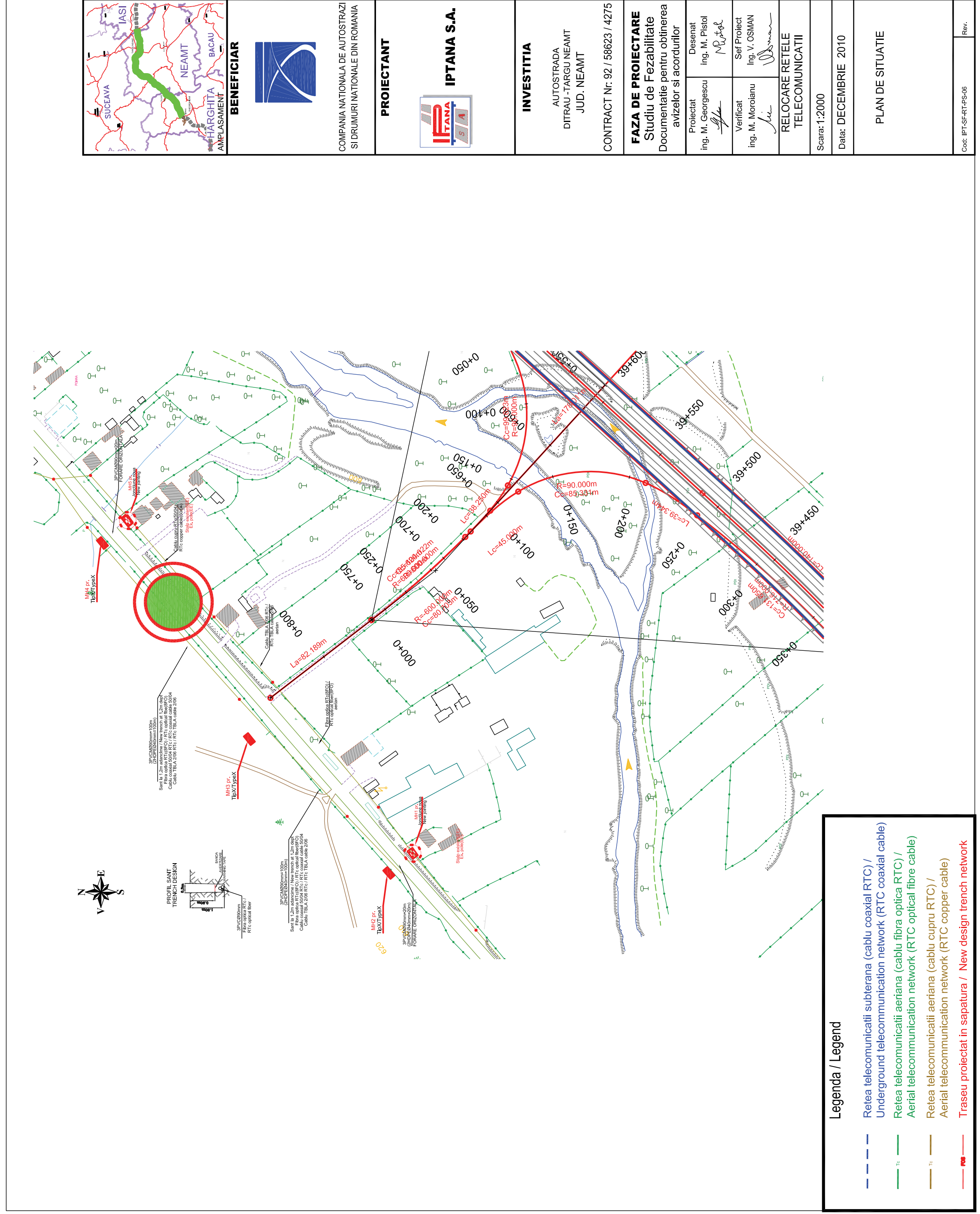
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TELECOMUNICATII

Scara: 1:2000
Data: DECEMBRIE 2010
PLAN DE SITUATIE

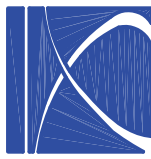


Legenda / Legend

- Retea telecomunicatii subterana (cablu coaxial RTC) / Underground telecommunication network (RTC coaxial cable)
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- Retea telecomunicatii aeriana (cablu cupru RTC) / Aerial telecommunication network (RTC copper cable)
- Traseu proiectat in sapatura / New design trench network

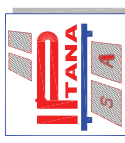


BENEFICIAR



COMPANIA NATIONALA DE AUTOSTRAZI
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IPTANA S.A.

INVESTITIA

AUTOSTRADA
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JUD. NEAMT

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Proiectat
ing. M. Georgescu

Desenat
ing. M. Pistol

Verificat
ing. M. Moroiu

Sef Proiect
ing. V. OSMAN

**RELOCARE RELETELE
TELECOMUNICATII**

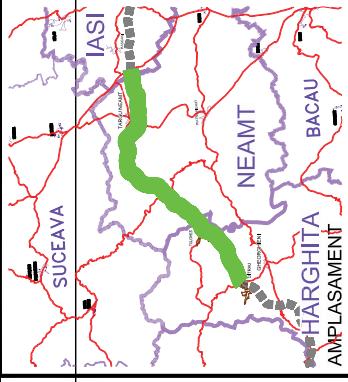
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Data: DECEMBRIE 2010

PLAN DE SITUATIE

Cod: IPT-SF-RT-PS-06

Rev.



BENEFICIAR

COMPANIA NATIONALA DE AUTOSTRAZI
SI DRUMURI NATIONALE DIN ROMANIA

PROIECTANT

IPTANA S.A.

IPT-SF-RT-PS-01

INVESTITIA

AUTOSTRADA
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Sef Proiect
ing. V. OSMAN

RELOCARE REZELE
TELECOMUNICATII

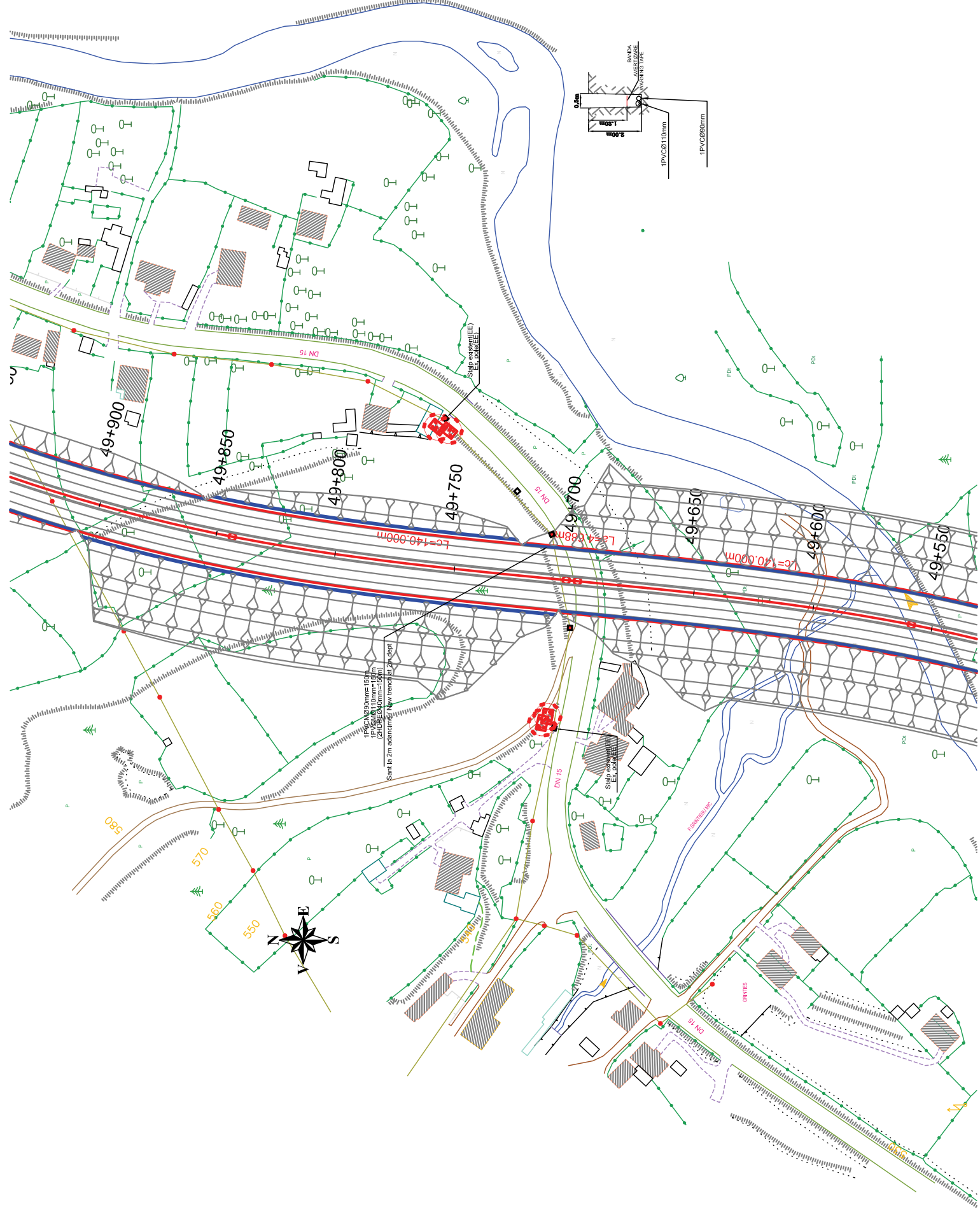
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PLAN DE SITUATIE

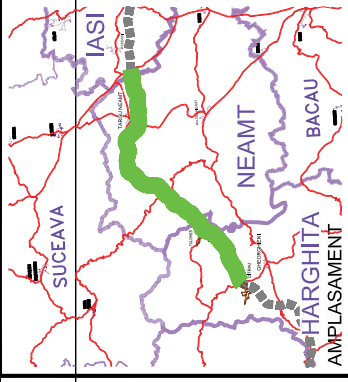
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Rev.

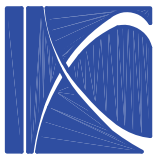


Legenda / Legend

- Retea telecomunicatii subterana (cablu coaxial RTC) / Underground telecommunication network (RTC coaxial cable)
- Retea telecomunicatii aeriana (cablu fibra optica RTC) / Aerial telecommunication network (RTC optical fibre cable)
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BENEFICIAR



COMPANIA NATIONALA DE AUTOSTRAZI
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ing. M. Georgescu
Georgescu

Desenat
ing. M. Pistol
Pistol

Verificat
ing. M. Moroiianu
Moroiianu

Sef Proiect
ing. V. OSMAN
Osman

RELOCARE RELETE
TELECOMUNICATII

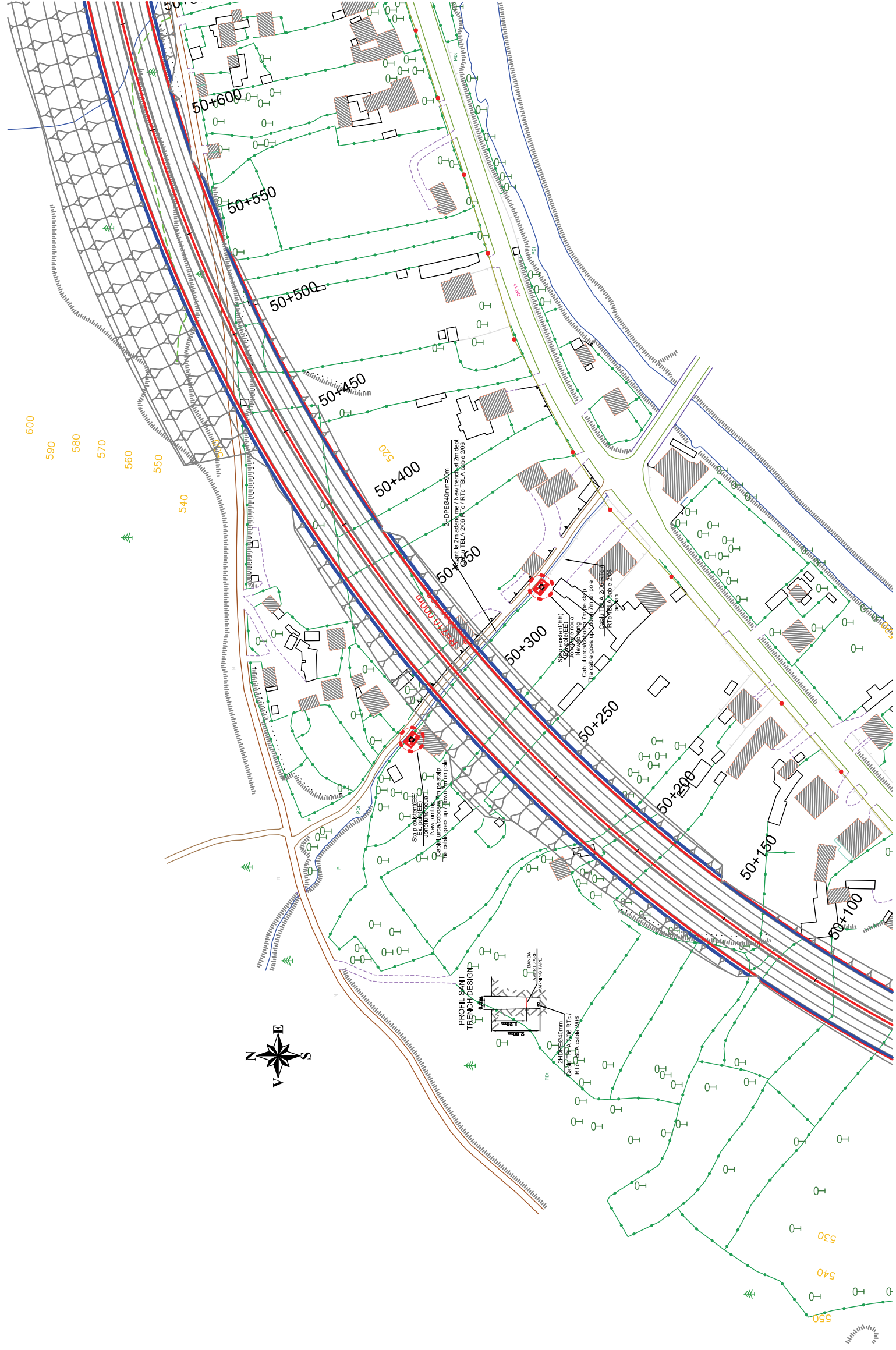
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PLAN DE SITUATIE

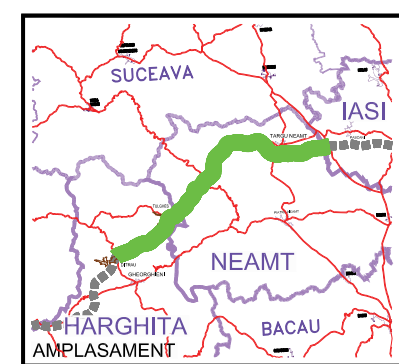
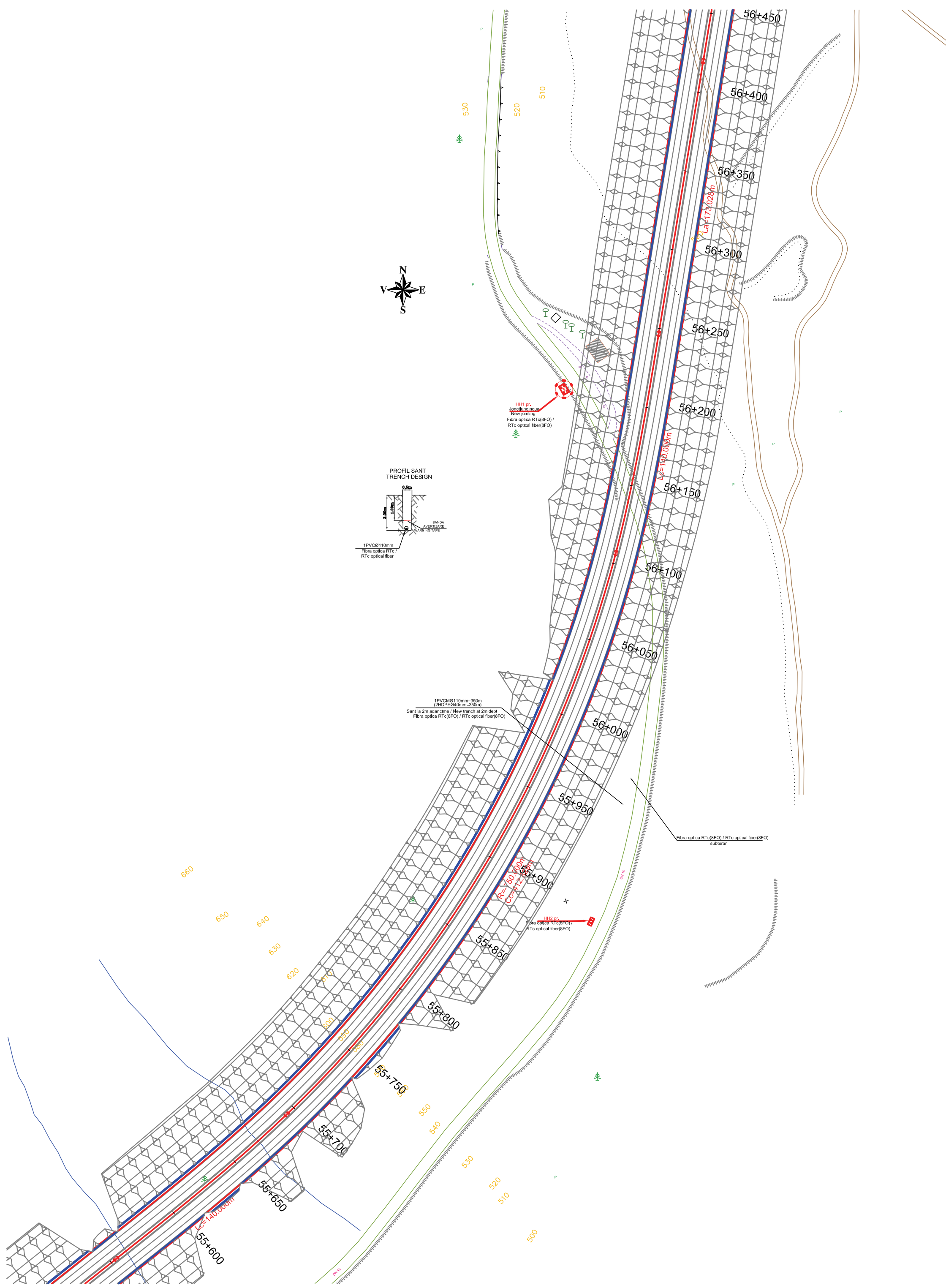
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Rev.



Legenda / Legend

-  Retea telecomunicatii subterana (cablu coaxial RTC) / Underground telecommunication network (RTC coaxial cable)
-  Retea telecomunicatii aeriana (cablu fibra optica RTC) / Aerial telecommunication network (RTC optical fibre cable)
-  Retea telecomunicatii aeriana (cablu cupru RTC) / Aerial telecommunication network (RTC copper cable)
-  Traseu proiectat in sapatura / New design trench network



BENEFICIAR



COMPANIA NATIONALA DE AUTOSTRAZI
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JUD. NEAMT

CONTRACT Nr: 92 / 58623 / 4275

FAZA DE PROIECTARE
Studiu de Fezabilitate
Documentatie pentru obtinerea
avizelor si acordurilor

Proiectat ing. M. Georgescu <i>M. Georgescu</i>	Desenat ing. M. Pistol <i>M. Pistol</i>
Verificat ing. M. Moroianu <i>M. Moroianu</i>	Sef Proiect ing. V. OSMAN <i>V. OSMAN</i>

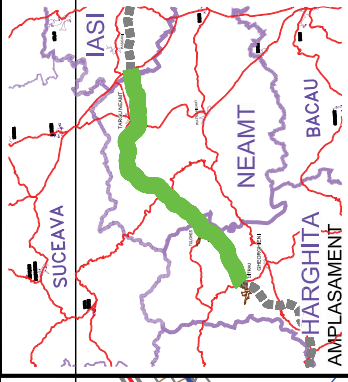
**RELOCARE REELE
TELECOMUNICATII**

Scara: 1:2000
Data: DECEMBRIE 2010

PLAN DE SITUATIE

Legenda / Legend

	Retea telecomunicatii subterana (cablu coaxial RTC) / Underground telecommunication network (RTC coaxial cable)
	Retea telecomunicatii aeriana (cablu fibra optica RTC) / Aerial telecommunication network (RTC optical fibre cable)
	Retea telecomunicatii aeriana (cablu cupru RTC) / Aerial telecommunication network (RTC copper cable)
	Traseu proiectat in sapatura / New design trench network



BENEFICIAR

COMPANIA NATIONALA DE AUTOSTRAZI
SI DRUMURI NATIONALE DIN ROMANIA

PROIECTANT

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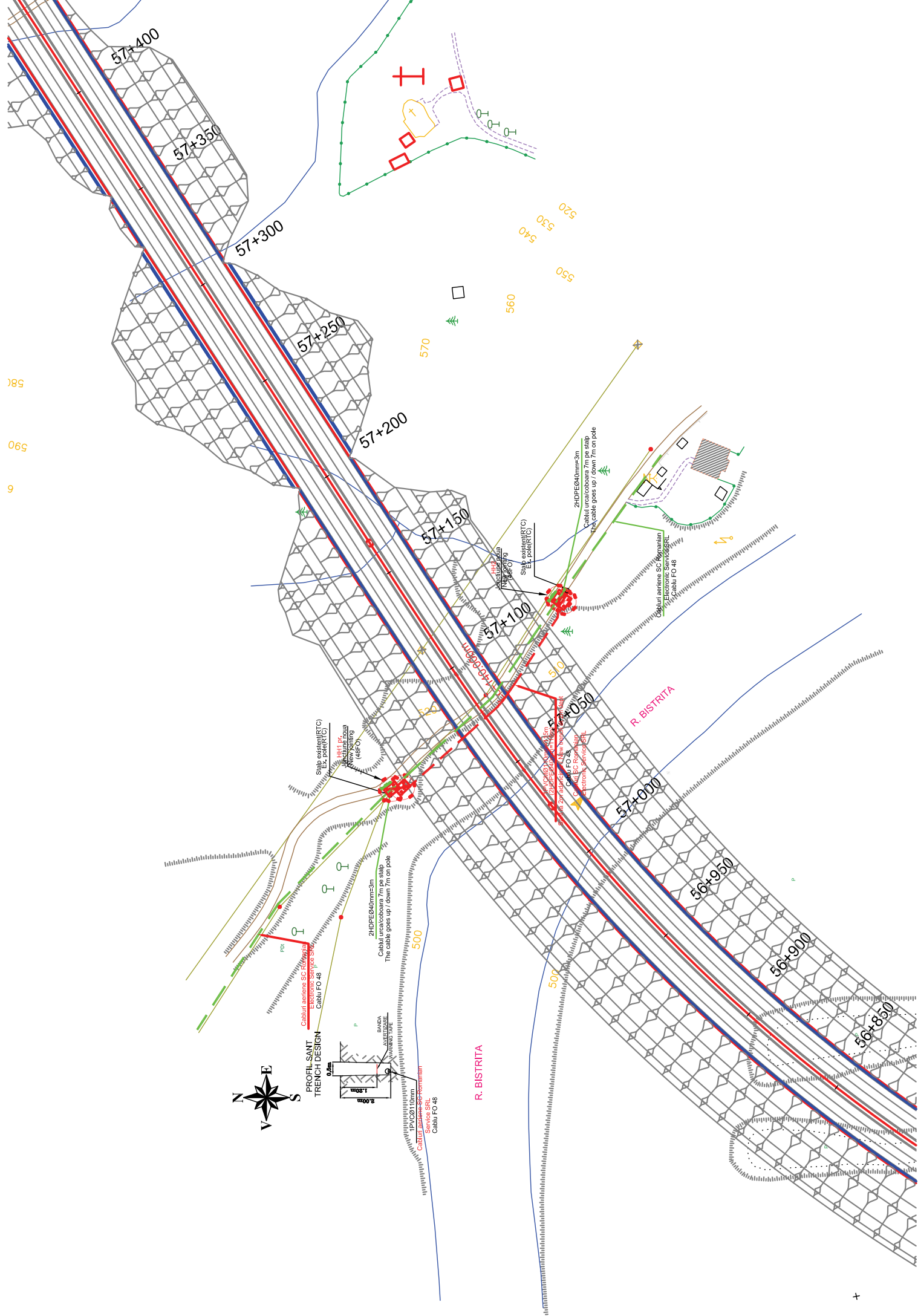
RELOCARE REZELE
TELECOMUNICATII

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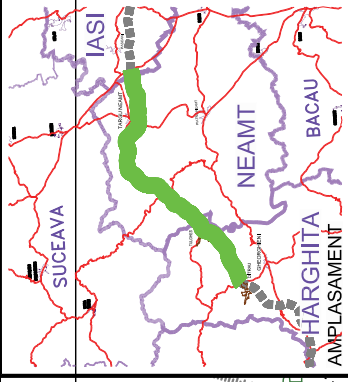
PLAN DE SITUATIE

Cod: IPT-SF-RT-PS-10 Rev.



Legenda / Legend

	Retea telecomunicatii subterana (cablu coaxial RTC) / Underground telecommunication network (RTC coaxial cable)
	Retea telecomunicatii aeriana (cablu fibra optica RTC) / Aerial telecommunication network (RTC optical fibre cable)
	Retea telecomunicatii aeriana (cablu cupru RTC) / Aerial telecommunication network (RTC copper cable)
	Traseu proiectat in sapatura / New design trench network



BENEFICIAR

COMPANIA NATIONALA DE AUTOSTRAZI
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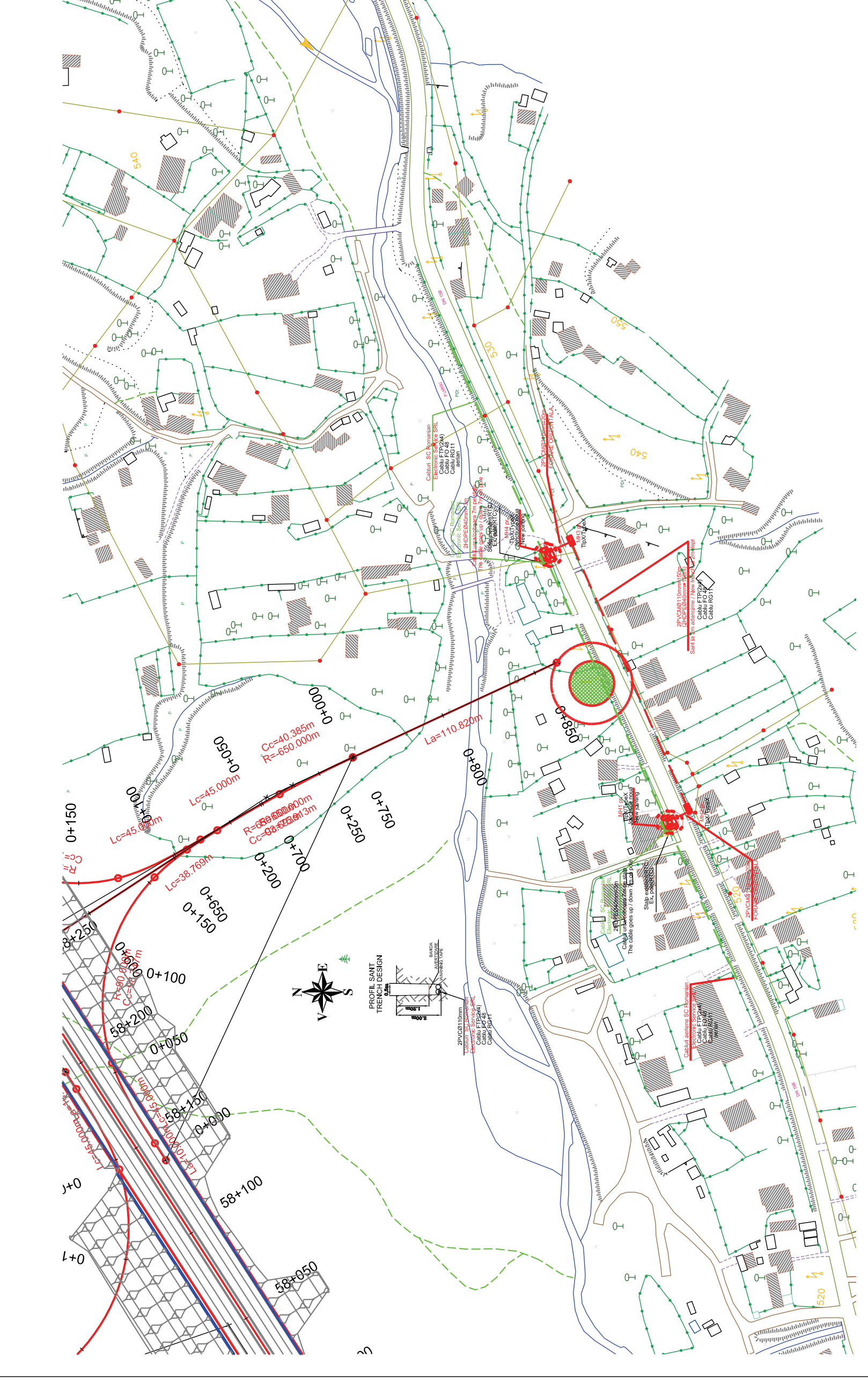
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TELECOMUNICATII

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Data: DECEMBRIE 2010

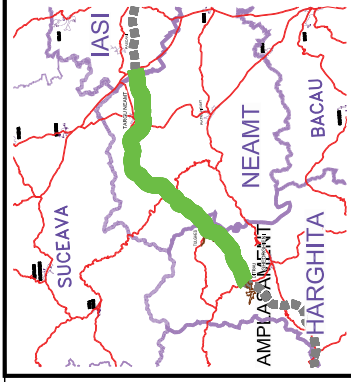
PLAN DE SITUATIE

Cod: IPT-SF-RT-PS-11 Rev.



Legenda / Legend

	Retea telecomunicatii subterana (cablu coaxial RTC) / Underground telecommunication network (RTC coaxial cable)
	Retea telecomunicatii aeriana (cablu fibra optica RTC) / Aerial telecommunication network (RTC optical fibre cable)
	Retea telecomunicatii aeriana (cablu cupru RTC) / Aerial telecommunication network (RTC copper cable)
	Traseu proiectat in sapatura / New design trench network



BENEFICIAR

COMPANIA NATIONALA DE AUTOSTRAZI
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PROIECTANT

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Verificat ing. M. Moroiu <i>Moroiu</i>	Sef Proiect ing. V. OSMAN <i>Osman</i>

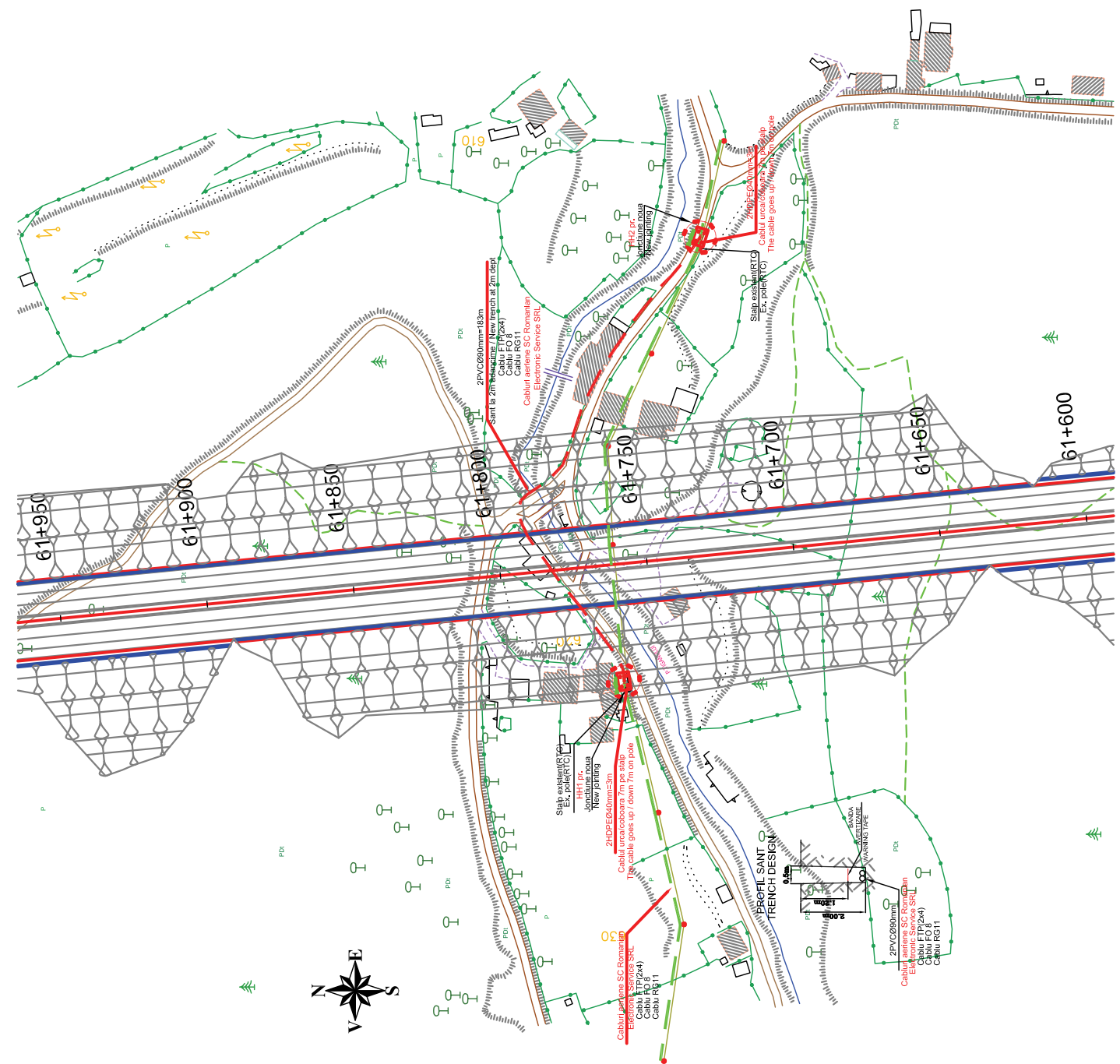
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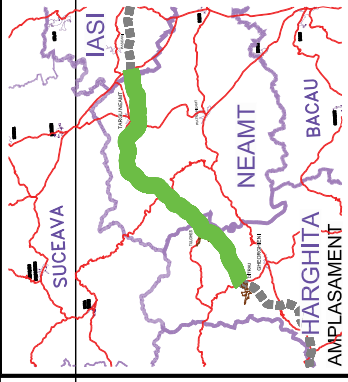
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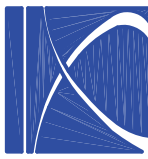


Legenda / Legend

- Retea telecomunicatii subterana (cablu coaxial RTC) / Underground telecommunication network (RTC coaxial cable)
- Retea telecomunicatii aeriana (cablu fibra optica RTC) / Aerial telecommunication network (RTC optical fibre cable)
- Retea telecomunicatii aeriana (cablu cupru RTC) / Aerial telecommunication network (RTC copper cable)
- Traseu proiectat in sapatura / New design trench network



BENEFICIAR



COMPANIA NATIONALA DE AUTOSTRAZI
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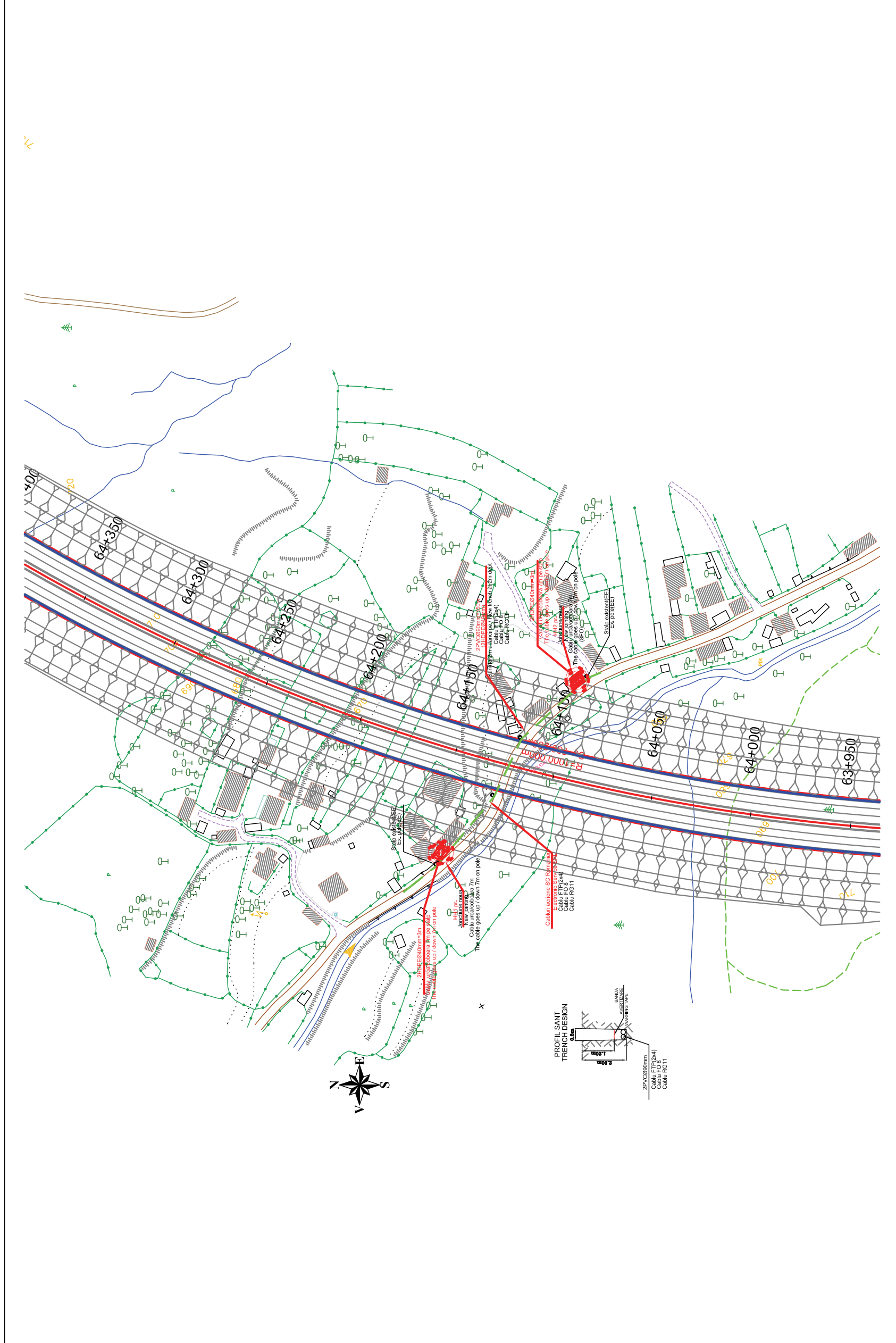
Sef Proiect
ing. V. OSMAN
Osman

RELOCARE REZELE
TELECOMUNICATII





Scara: 1:2000
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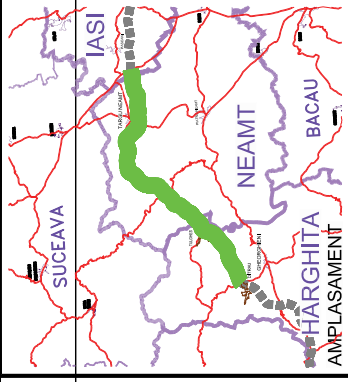
PLAN DE SITUATIE

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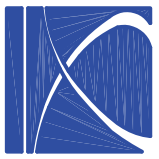


Legenda / Legend

-  Retea telecomunicatii subterana (cablu coaxial RTC) / Underground telecommunication network (RTC coaxial cable)
-  Retea telecomunicatii aeriana (cablu fibra optica RTC) / Aerial telecommunication network (RTC optical fibre cable)
-  Retea telecomunicatii aeriana (cablu cupru RTC) / Aerial telecommunication network (RTC copper cable)
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BENEFICIAR



COMPANIA NATIONALA DE AUTOSTRAZI
SI DRUMURI NATIONALE DIN ROMANIA

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IPTANA S.A.

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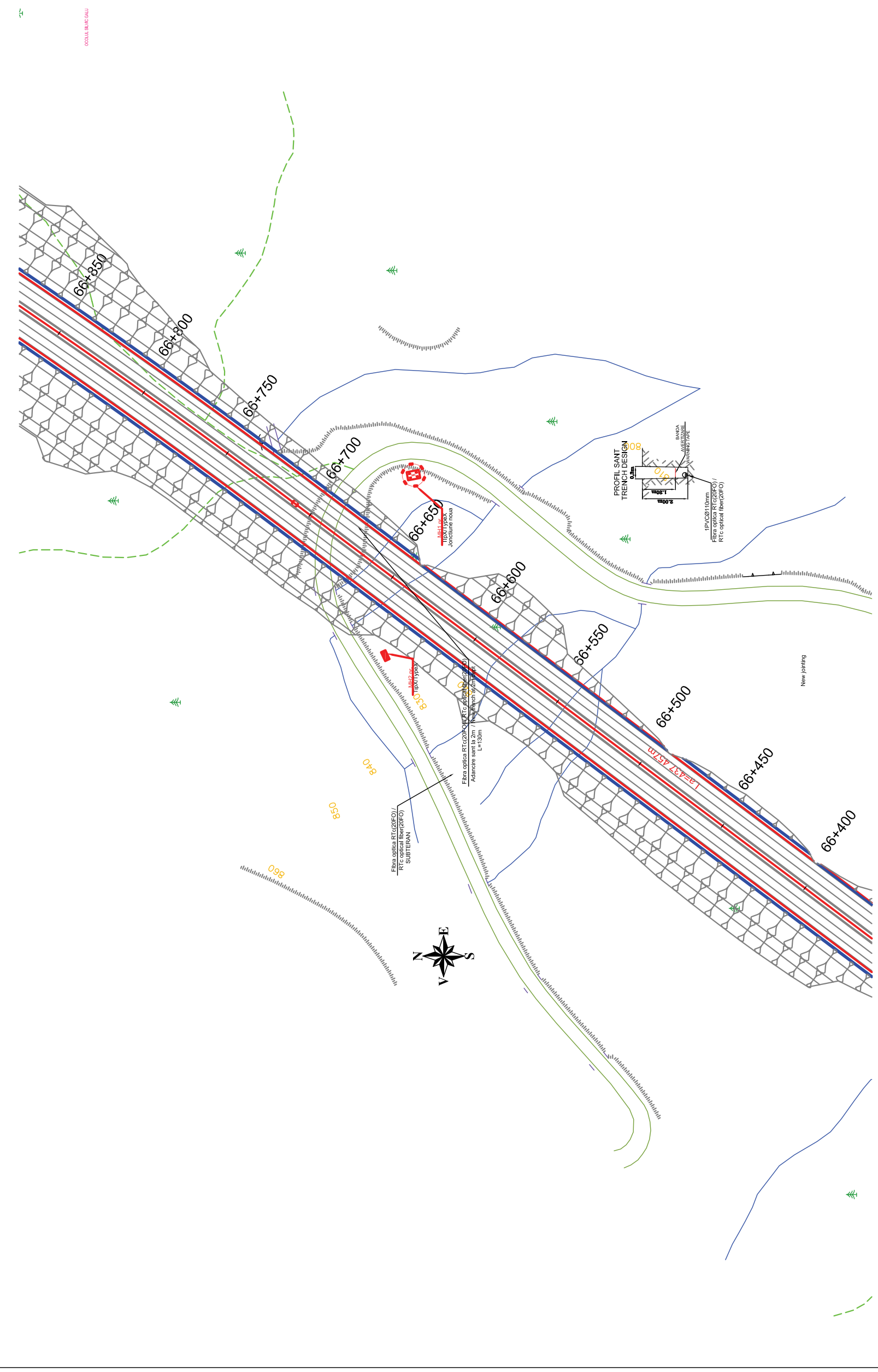
RELOCARE REZELE
TELECOMUNICATII

Scara: 1:2000

Data: DECEMBRIE 2010

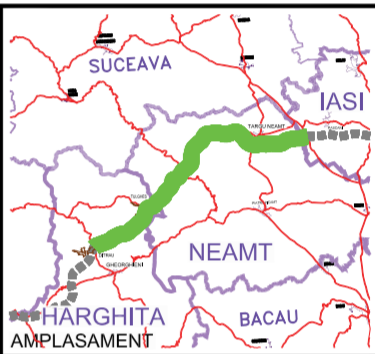
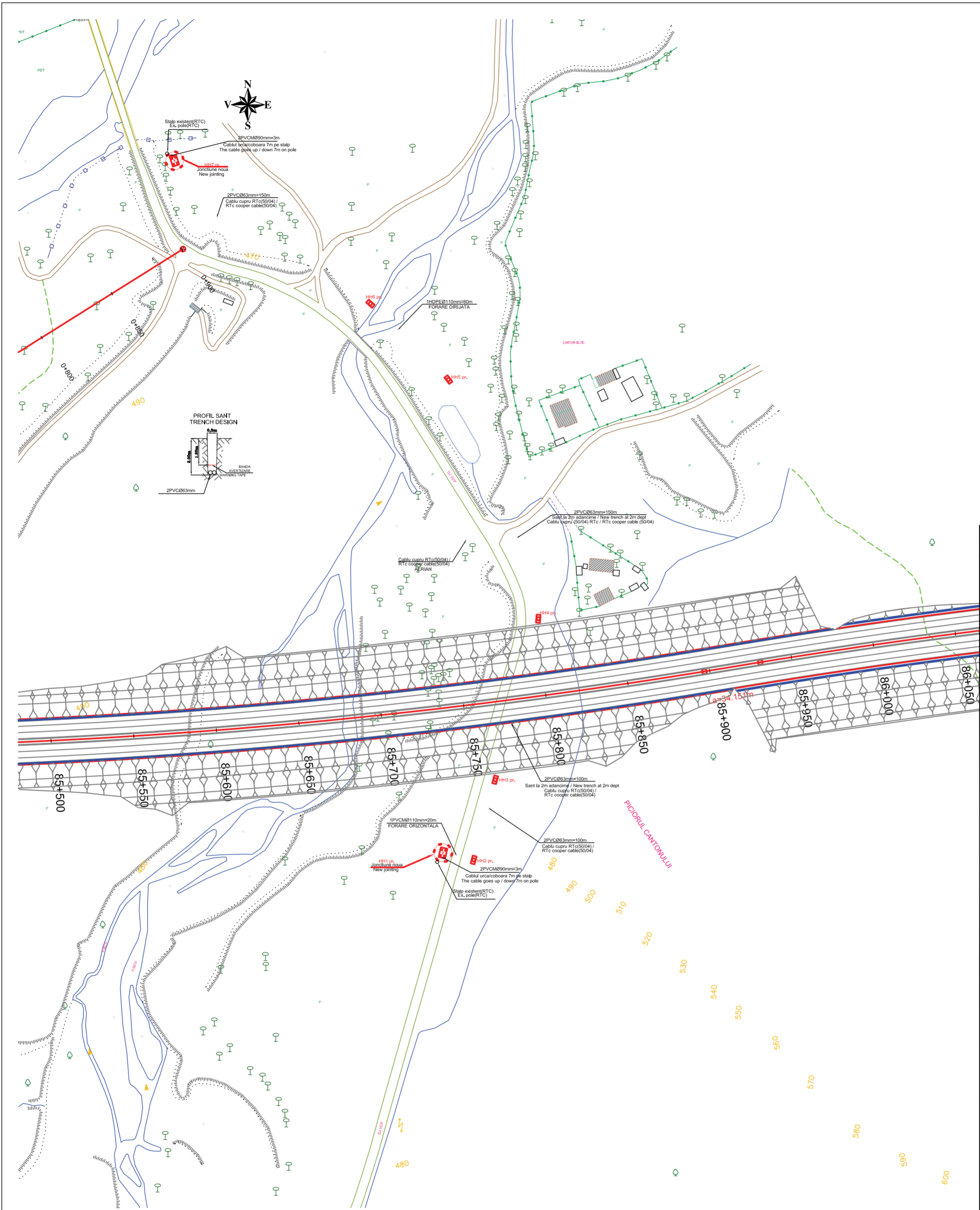
PLAN DE SITUATIE

Cod: IPT-SF-RT-PS-14 Rev.



Legenda / Legend

-  Retea telecomunicatii subterana (cablu coaxial RTC) / Underground telecommunication network (RTC coaxial cable)
-  Retea telecomunicatii aeriana (cablu fibra optica RTC) / Aerial telecommunication network (RTC optical fibre cable)
-  Retea telecomunicatii aeriana (cablu cupru RTC) / Aerial telecommunication network (RTC copper cable)
-  Traseu proiectat in sapatura / New design trench network




BENEFICIAR



COMPANIA NATIONALA DE AUTOSTRAZI
SI DRUMURI NATIONALE DIN ROMANIA

PROIECTANT





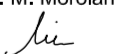
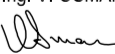
IPTANA S.A.

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Proiectat ing. M. Georgescu 	Desenat ing. M. Pistol 
Verificat ing. M. Moroianu 	Sef Proiect Ing. V. OSMAN 





**RELOCARE REELE
TELECOMUNICATII**

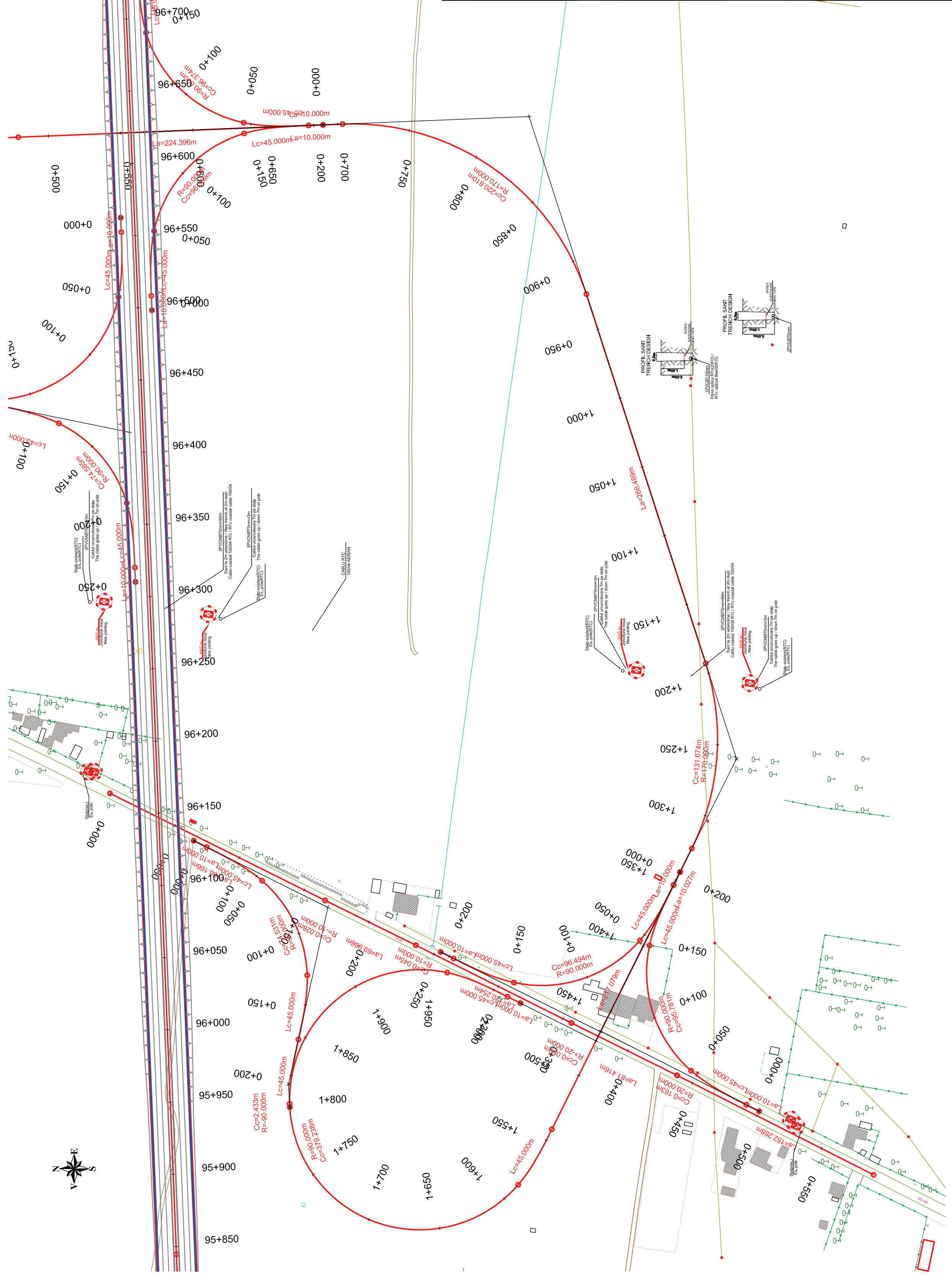
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Data: DECEMBRIE 2010

PLAN DE SITUATIE

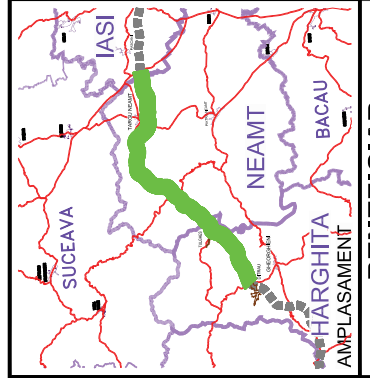
Legenda / Legend

	Retea telecomunicatii subterana (cablu coaxial RTC) / Underground telecommunication network (RTC coaxial cable)
	Retea telecomunicatii aeriana (cablu fibra optica RTC) / Aerial telecommunication network (RTC optical fibre cable)
	Retea telecomunicatii aeriana (cablu cupru RTC) / Aerial telecommunication network (RTC copper cable)
	Traseu proiectat in sapatura / New design trench network



Legenda / Legend

- Retea telecomunicatii subterana (cablu coaxial RTC) / Underground telecommunication network (RTC coaxial cable)
- Retea telecomunicatii aeriana (cablu fibra optica RTC) / Aerial telecommunication network (RTC optical fibre cable)
- Retea telecomunicatii aeriana (cablu cupru RTC) / Aerial telecommunication network (RTC copper cable)
- Traseu proiectat in sapatura / New design trench network

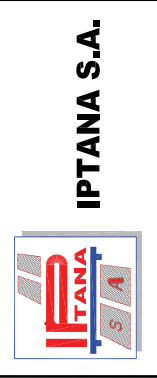


BENEFICIAR



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SI DRUMURI NATIONALE DIN ROMANIA

PROIECTANT



INVESTITIA

AUTOSTRADA
DITRAU - TARGU NEAMT
JUD. NEAMT

CONTRACT Nr. 92 / 58623 / 4275

FAZA DE PROIECTARE

Studiu de Fezabilitate
Documentatie pentru obtinerea
avizelor si acordurilor

Proiectat
ing. M. Georgescu

Verificat
ing. M. Moroiaru

Sef Proiect
ing. V. OSIMAN

RELOCARE RELETE
TELECOMUNICATII

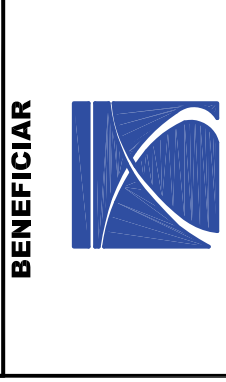
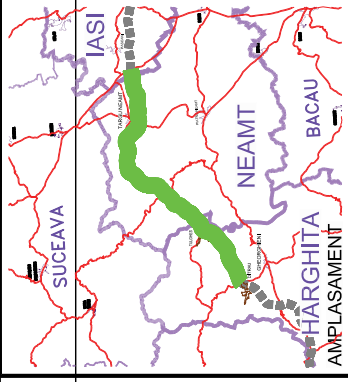
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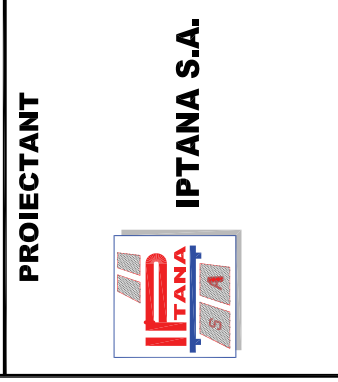
PLAN DE SITUATIE

Rev.:

Cod: IPT-SR-RTS-16



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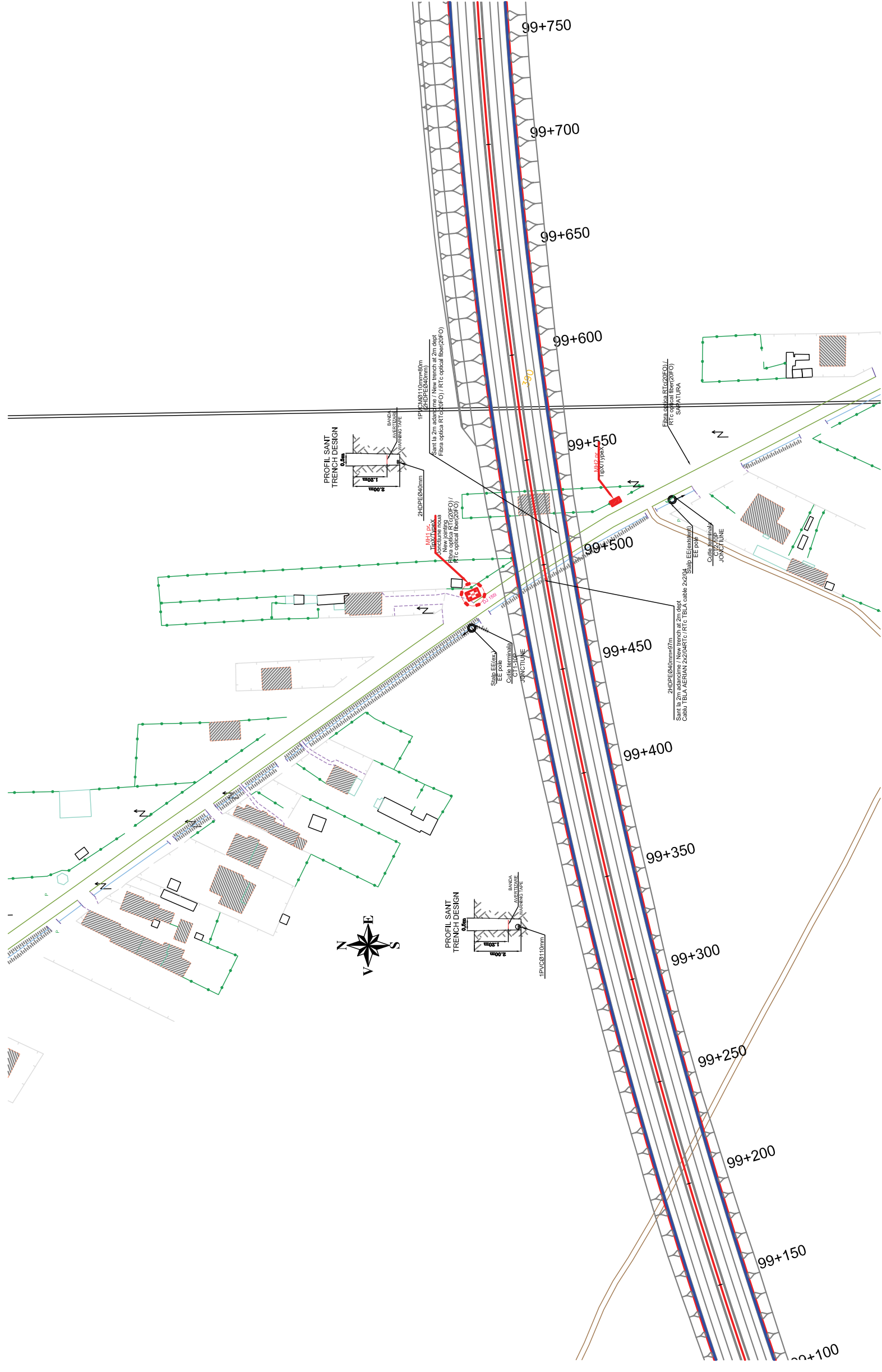
Proiectat: ing. M. Georgescu
Desenat: ing. M. Pistol
Verificat: ing. M. Moroiianu
Sef Proiect: ing. V. OSMAN

RELOCARE REZELE
TELECOMUNICATII

Scara: 1:2000
Data: DECEMBRIE 2010

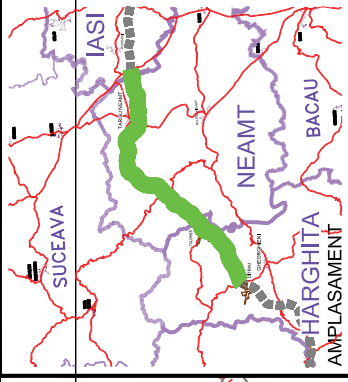
PLAN DE SITUATIE

Cod: IPT-SF-RT-PS-17
Rev.

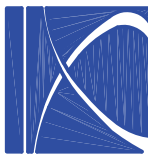


Legenda / Legend

- Retea telecomunicatii subterana (cablu coaxial RTC) / Underground telecommunication network (RTC coaxial cable)
- Retea telecomunicatii aeriana (cablu fibra optica RTC) / Aerial telecommunication network (RTC optical fibre cable)
- Retea telecomunicatii aeriana (cablu cupru RTC) / Aerial telecommunication network (RTC copper cable)
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Georgescu

Desenat
ing. M. Pistol
Pistol

Verificat
ing. M. Moroiu
Moroiu

Sef Proiect
ing. V. OSMAN
Osman

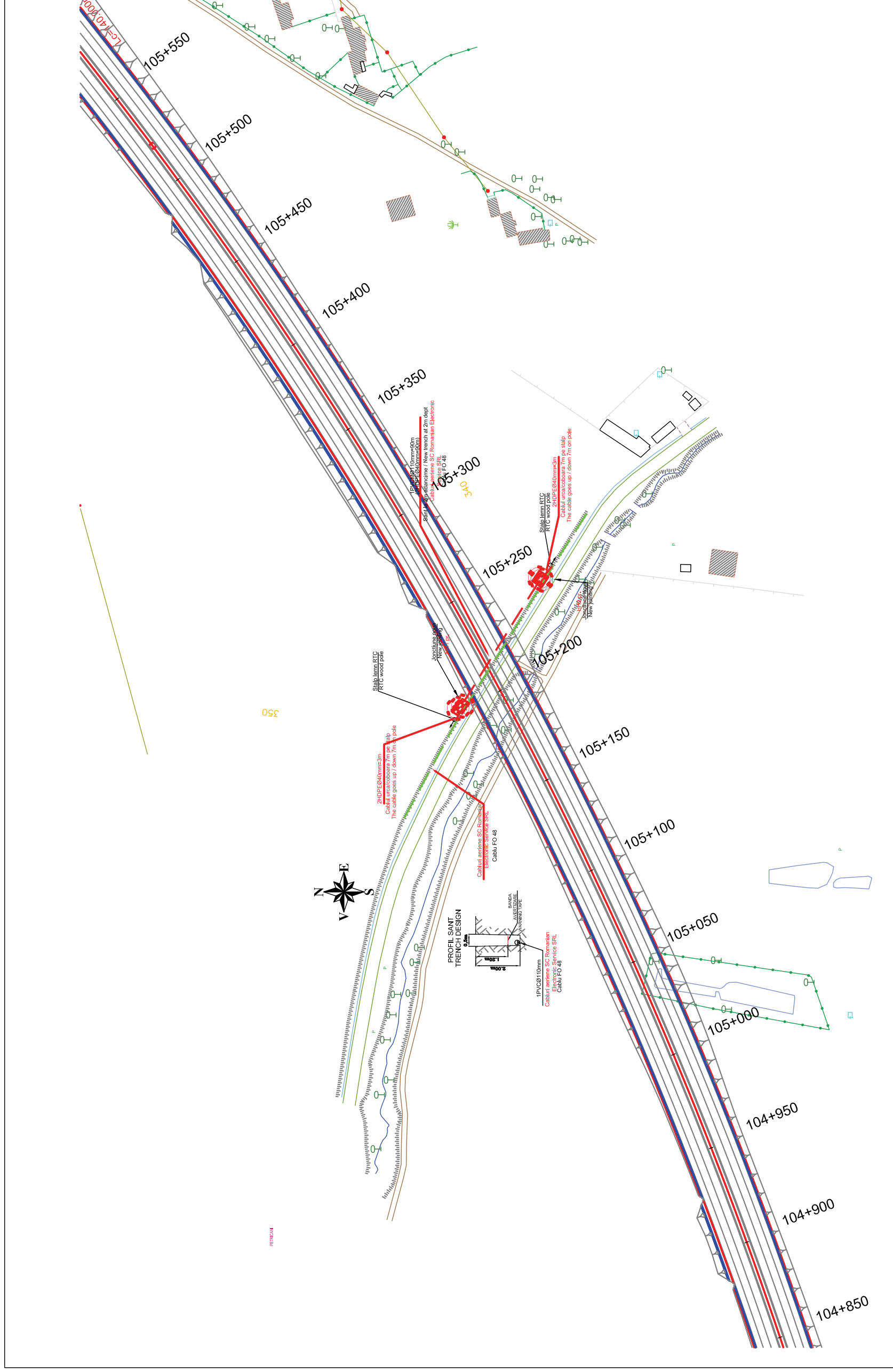
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TELECOMUNICATII

Scara: 1:2000

Data: DECEMBRIE 2010

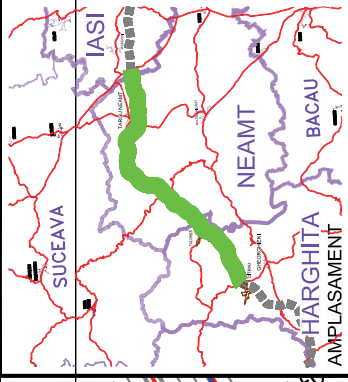
PLAN DE SITUATIE

Cod: IPT-SF-RT-PS-18
Rev.



Legenda / Legend

-  Retea telecomunicatii subterana (cablu coaxial RTC) / Underground telecommunication network (RTC coaxial cable)
-  Retea telecomunicatii aeriana (cablu fibra optica RTC) / Aerial telecommunication network (RTC optical fibre cable)
-  Retea telecomunicatii aeriana (cablu cupru RTC) / Aerial telecommunication network (RTC copper cable)
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Proiectat ing. M. Georgescu <i>Georgescu</i>	Desenat ing. M. Pistol <i>Pistol</i>
Verificat ing. M. Moroiianu <i>Moroiianu</i>	Sef Proiect ing. V. OSMAN <i>Osman</i>

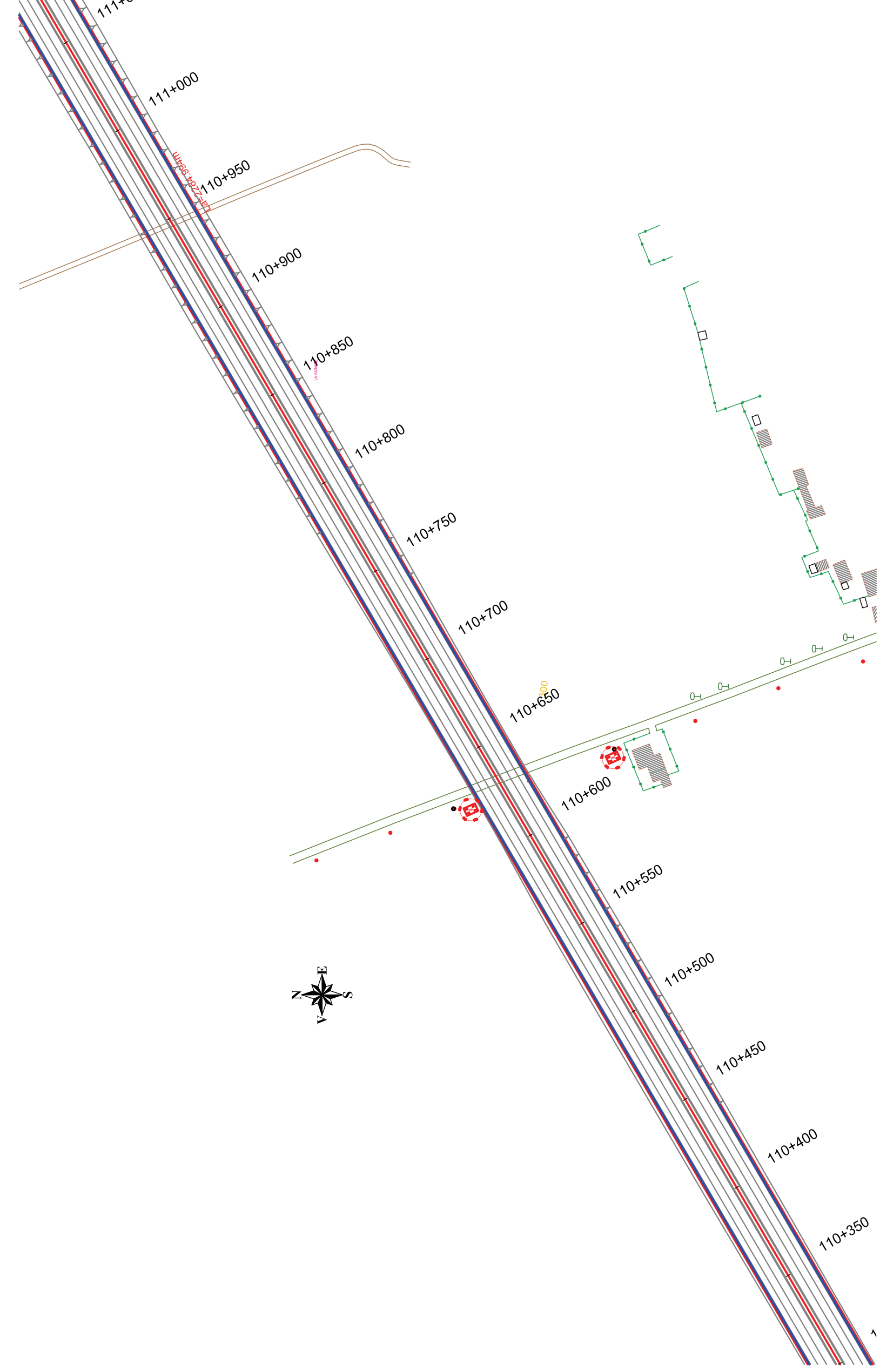
RELOCARE REZELE
TELECOMUNICATII

Scara: 1:2000

Data: DECEMBRIE 2010

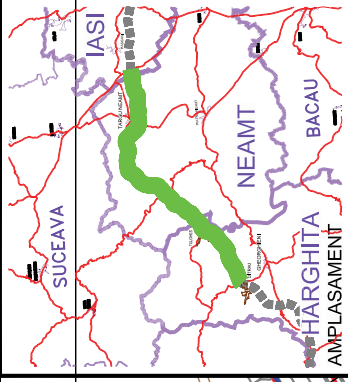
PLAN DE SITUATIE

Cod: IPT-SF-RT-PS-19 Rev.



Legenda / Legend

- Retea telecomunicatii subterana (cablu coaxial RTC) / Underground telecommunication network (RTC coaxial cable)
- Retea telecomunicatii aeriana (cablu fibra optica RTC) / Aerial telecommunication network (RTC optical fibre cable)
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Verificat ing. M. Moroiu <i>Moroiu</i>	Sef Proiect ing. V. OSMAN <i>Osman</i>

RELOCARE REZELE
TELECOMUNICATII

Scara: 1:2000

Data: DECEMBRIE 2010

PLAN DE SITUATIE

Cod: IPT-SF-RT-PS-20 Rev.

