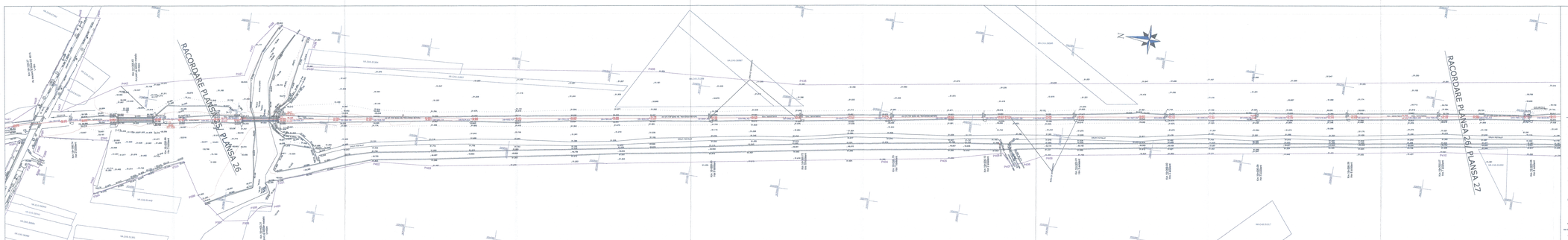

LEGENDA/LEGEND

- BORNA REPER DE DESEMN/ BENCHMARK OF THE DECIMENT NETWORK
- BORNA DE REFERINTA DE BAZA/ REFERENCE MARK BASE
- REPER DE MASURARE/ TRAVEL MARKER
- BORNA GEOMETRICO-METRICA/ GEOMETRICO-METRICAL BENCHMARK
- BORNA GEOMETRICO-NETOMETRICA/ GEOMETRICO-NETOMETRIC BENCHMARK
- BORNA DE MASURARE A MIJLOCULUI DE TRE BOLOURI ARIA/ MEASURING OF THE BOLOUT ARIA BORNE
- BORNA DE HOTARNICIE/ BOUNDARY MARK
- BITINA, STALPI BETON/ BITUMEN, PILLARS CONCRETE
- FIBRA OPTICA/ OPTIC FIBRE
- CUTIE CABLU/ CABLE BOX
- CONSTRUCTIE CONSERVARE/ CONSERVATION CHAMBER
- MASTA DE SEMNALIZATIE/ SIGNAL MAST
- SEMNAL LUMINOS PE MASTA/ LIGHTED SIGNAL ON MAST
- SEMNAL LUMINOS PETIC/ LIGHTED SIGNAL DWARF
- JUNCTIUNE PANTA/ TRECERE LA NIVEL/ NUMERING GRADE FOR LEVEL CROSSING
- PALIER/ PALLIET GATE
- CIRCUIT/ CIRCUIT
- CUTIE DE DISTRIBUTIE/ DISTRIBUTION BOX
- CUTIE DE CONTORI TELEFON/ TELEPHONE COUNTER BOX
- CUTIE DE CONTORI ENERGIE/ ENERGY COUNTER BOX
- SEMNAL DE MANEVRA/ SHUNTING SIGNAL
- PALIER, BARIERA BATUTA/ PALLIET, BATTING BARRIER
- CUTIE DE CONTORI RPV/ RPV COUNTER BOX
- PANTE DE GARD/ GARD SLOPE
- PANOU ELECTRIC/ ELECTRIC PANEL
- PORTICE/ PORTICO
- PERDAPAT/ PERDAPAT
- GARDURI/ GARDEN
- PASCANU/ PASCANU
- CEMPIU/ CEMPIU
- GEMENING POLIETILENA/ POLIETHYLENE
- TEVI/ TEVI
- TUBE PENTRU GAYTE FELE/ TUBE FOR GAYTE FELE
- CUTIUNE DE SOLIDAR/ LINE
- DISTANTA SIGURULTA DE LEGATURA/ SAFETY DISTANCE OF LINK
- SCHEMARE TIP BARA DE COLA INDATA/ BUFFER TYPE DRAWBAR
- BARIERA TIP CRUCIOR/ BUFFER TYPE CRUCIOR
- SALAJ DE DISTRIBUZIE ELECTROENERGETICA/ ELECTROENERGETIC DISTRIBUTION SALAJ
- PANOU ELECTRIC/ ELECTRIC PANEL
- TRANSFORMATOR/ TRANSFORMER
- INDICATOR/ INDICATOR
- PUNCT RATIO/ RADIOTRE POINT
- STALP/ STALP
- SCHIMBATORE DE CALE/ SWITCH
- STALP BETON/ STALP BETON
- STALP LEMN/ STALP LEMN
- STALP FIER METALIC/ STALP FIER METALIC
- LAMPIONE DE ALEE/ LAMPIONE DE ALEE
- LAMPIONE DIN SERE STRIT/ LAMPIONE DIN SERE STRIT
- PANOU LINIE TIGURI/ PANOU LINIE TIGURI
- STALP ELECTRIC DIN BETON/ STALP ELECTRIC DIN BETON
- STALP ELECTRIC DIN FIER METALIC/ STALP ELECTRIC DIN FIER METALIC
- STALP DIFUZOR/ STALP DIFUZOR
- CONTACT AERIAN/ CONTACT AERIAN
- LINIE CONTACT LINIE DE CONTACT/ CONTACT AERIAN
- STALP ELECTRIC/ STALP POLE AMONDE
- LINIEI, SEMA CPR SEMNALATIV/ LINIEI, SEMA CPR SEMNALATIV
- LINIA LATI/ LINIA LATI
- REPRIPITI NECESARA PROIECTIULUI/ REPRIPITI NECESARA PROIECTIUL
- GAYTE VERZE/ GAYTE VERZE REGISMONDOO
- PALIER/ PALLIET
- PALIER LINIE AIR/ PALLIET LINE AIR
- TALUZ BURD/ TALUZ BURD UP
- TALUZ JOS/ TALUZ DOWN
- SANT DE SCURGERE A APELOR SUS/ SANT DE SCURGERE A APELOR SUS
- SANT DE SCURGERE A APELOR JOS/ DRAIN DITCH DRAIN
- CANAL DE APA/ CANAL WATER
- CONDUCTA NOUA/ CONDUCTA NOUA
- KABEL DES LINIE/ KABEL DES LINIE
- KABEL DES METAL/ METAL FENCE
- KABEL DES ALBA/ KABEL DES ALBA
- CABLU LINIE NOUA/ CABLU LINIE NOUA
- BABAIO VIAD FIRAG/ BABAIO VIAD FIRAG
- GRIDA PROTECTORIST LINIE/ GRIDA PROTECTORIST LINIE
- ZID BURD/ ZID BURD
- ZID JOS/ ZID JOS
- BARA KALI/ BARA KALI
- CABLU/ CABLU
- KALI/ KALI
- SUBE/ SUBE

VO CALUGARENI

NOTA: SISTEMUL PROIECTIV STEREOGRAFIC 1970
SISTEM DE REFERINTA PENTRU COTE "B" MAREA NEAGRA 1975

NOTE: STEREOGRAPHIC PROJECT SYSTEM 1970
REFERENCE SYSTEM FOR QUOTES "B" BLACK SEA 1975

PROJECT FINANTAT DE UNIUNEA EUROPEANA S
EUROPEAN UNION FINANCED PROJECT

GUVERNUL ROMANIEI
GOVERNMENT OF ROMANIA

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

PROIECTANT/ DESIGNER: ASOCIERE/ ASSOCIATION: B.A.R. - ACCIONA - ARCADIS
SUBCONTRACTOR: ACCIONA INFRAESTRUCTURAS S.L. SUCCIP DE ROMANIA

ASOCIERE/ ASSOCIATION: ACCIONA INFRAESTRUCTURAS S.L. SUCCIP DE ROMANIA
SUBCONTRACTOR: ARCADIS ROMANIA S.R.L.

"ASOCIERE/UNION - CAE - OF BUCAREST SEMPLA-ALIA-DRUMURI-PODURI-PASAJE-PASAREI-PODURI-PASAJE"
"LOT 2 - MODERNIZARIA AXEI PROTOCOLUM DE LA LIMITA BRATISLAVA - BUCURESTI - CONSTANTA - VARNA - LIMITA BULGARIA"
"MODERNIZATION OF THE PAN-EUROPEAN CORRIDOR IV BETWEEN BRATISLAVA - BUCHAREST - CONSTANTA - VARNA - BULGARIAN BORDER"
"LOT 2 - MODERNIZATION OF RAILWAY INFRASTRUCTURE BETWEEN BUCHAREST - CONSTANTA - VARNA - BULGARIAN BORDER - PHASE 1 - PHASE 2"

STUDIU TOPOGRAFIC
TOPOGRAPHICAL STUDY

PLAN DE ESTAETIRI/LAYOUT PLAN
INTERVAL CF VIDRA - BRAGADIRU
VIDRA - BRAGADIRU SECTION

DATA/ DATE: 21.2018	SCARA/ SCALE: 1:1000	TIP PLANSA/ TYPE PLAN: PLAN	NR. PLANSA/ PLAN NR.: SIT 207 L+0.2.15 - SIT 26 - 00

PROIECTAT/ DESIGNED: Ing. N. Ionescu	DESENAT/ DRAWN: Ing. C. Ionescu	VERIFICAT/ CHECKED: Ing. C. Ionescu	DIRECTOR DE PROIECT/ PROJECT DIRECTOR: Ing. C. Ionescu