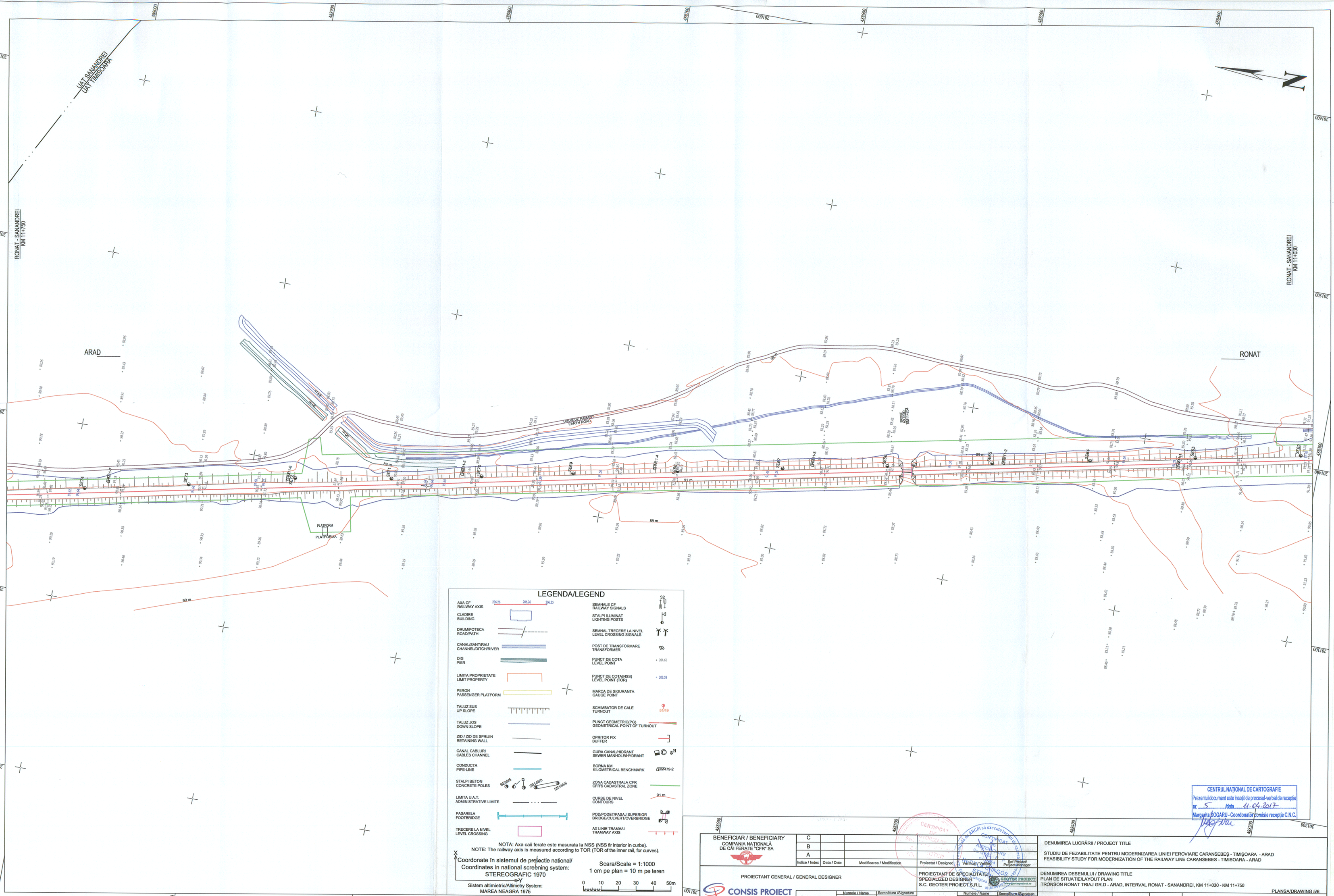

LEGENDA/LEGEND

- AXA CF / RAILWAY AXIS (206.26 206.26 206.25)
- CLADIRE / BUILDING
- DRUM/POTECA / ROAD/PATH
- CANAL/SANT/RAU / CHANNEL/DITCH/RIVER
- DIG / PIER
- LIMITA PROPRIETATE / LIMIT PROPERTY
- PERON / PASSENGER PLATFORM
- TALUZ SUS / UP SLOPE
- TALUZ JOS / DOWN SLOPE
- ZID / ZID DE SPRIJIN / RETAINING WALL
- CANAL CABLURI / CABLES CHANNEL
- CONDUCTA / PIPE-LINE
- STALPI BETON / CONCRETE POLES (SE1/40/B, SE1/44/B)
- LIMITA U.A.T. / ADMINISTRATIVE LIMITE
- PASARELA / FOOTBRIDGE
- TRECERE LA NIVEL / LEVEL CROSSING
- SEMNALE CF / RAILWAY SIGNALS
- STALPI ILUMINAT / LIGHTING POSTS
- SEMNAL TRECERE LA NIVEL / LEVEL CROSSING SIGNALS
- POST DE TRANSFORMARE / TRANSFORMER
- PUNCT DE COTA / LEVEL POINT (+ 204.61)
- PUNCT DE COTA(NSS) / LEVEL POINT (TOR) (+ 203.58)
- MARCA DE SIGURANTA / GAUGE POINT
- SCHIMBATOR DE CALE / TURNOUT (S1/49)
- PUNCT GEOMETRIC(PG) / GEOMETRICAL POINT OF TURNOUT
- OPRITOR FIX / BUFFER
- GURA CANAL/HIDRANT / SEWER MANHOLE/HYDRANT
- BORNA KM / KILOMETRICAL BENCHMARK (CFR179-2)
- ZONA CADASTRALA CFR / CFR'S CADASTRAL ZONE
- CURBE DE NIVEL / CONTOURS (91 m)
- POD/PODET/PASAJ SUPERIOR / BRIDGE/CULVERT/OVERBRIDGE
- AX LINIE TRAMVAI / TRAMWAY AXIS

NOTA: Axa cai ferate este masurata la NSS (NSS fir interior in curbe).
NOTE: The railway axis is measured according to TOR (TOR of the inner rail, for curves).

Coordonate în sistemul de proiectie national/
Coordinates in national screening system:
STEREOGRAFIC 1970
Sistem altimetric/Altimetry System:
MAREA NEAGRA 1975

Scara/Scale = 1:1000
1 cm pe plan = 10 m pe teren
0 10 20 30 40 50m

CENTRUL NAȚIONAL DE CARTOGRAFIE
Prezentul document este însoțit de procesul-verbal de recepție
nr. 5 data 11.04.2017
Margarita DOGARU - Coordonator comisie receptie C.N.C.

C					
B					
A					
Indice / Index	Data / Date	Modificarea / Modification	Proiectat / Designed	Verificat / Verified	Sef Proiect / Project Manager

BENEFICIAR / BENEFICIARY
COMPANIA NAȚIONALĂ DE CĂI FERATE "CFR" SA

PROIECTANT GENERAL / GENERAL DESIGNER
CONSIS PROJECT
R.C.:J40/3940/1995

	Numele / Name Prenume Nume	Semnătura /Signature
Proiectat / Designed		
Verificat / Verified		
Sef Proiect / Project Manager	SERBAN Catalin	

PROIECTANT DE SPECIALITATE / SPECIALIZED DESIGNER
S.C. GEOTER PROIECT S.R.L.

	Numele / Name	Semnătura/Signature
Proiectat/Designed	ULEANU Bogdan	
Verificat/Verified	OLTEANU Mircea	
Responsabil Proiect / Project Responsible	CIOACA Alexandru	

DENUMIREA LUCRĂRII / PROJECT TITLE
STUDIU DE FEZABILITATE PENTRU MODERNIZAREA LINIEI FEROVIARE CARANSEBEȘ - TIMIȘOARA - ARAD
FEASIBILITY STUDY FOR MODERNIZATION OF THE RAILWAY LINE CARANSEBES - TIMISOARA - ARAD

DENUMIREA DESENULUI / DRAWING TITLE
PLAN DE SITUATIE/LAYOUT PLAN
TRONSON RONAT TRIAJ GR.D - ARAD, INTERVAL RONAT - SANANDREI, KM 11+030 - KM 11+750

PLANSA/DRAWING 5/6

Proiect Nr./ Project No	Faza / Phase	Scara/Scale	Data / Date	Codificare Plansă/Drawing Codification
1562/2015	SF / FS	1:1000	12/2016	SFF401 ST1 2005 0