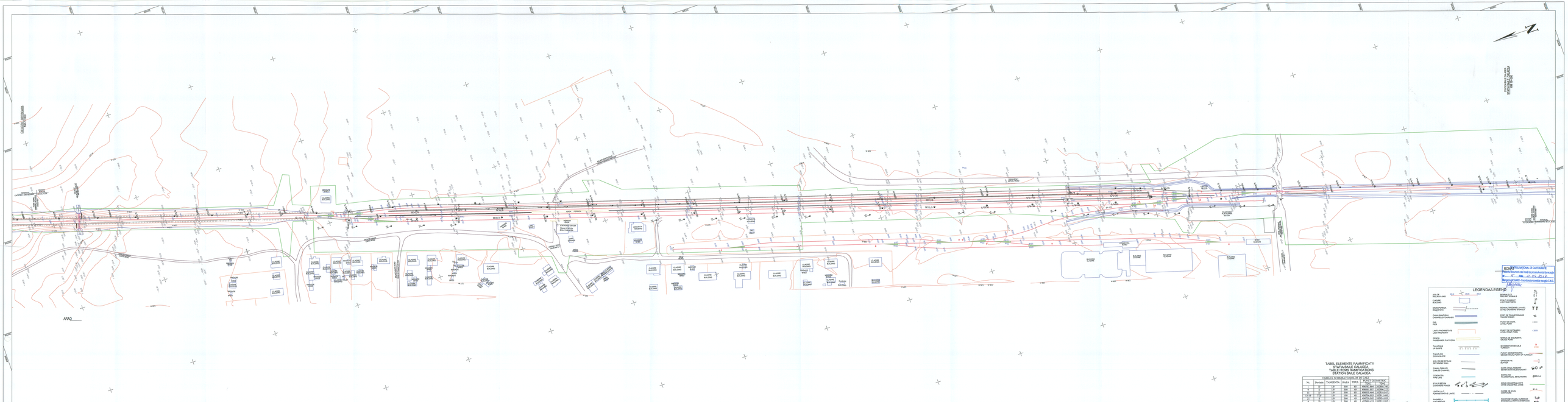

TABEL ELEMENTE RAMIFICATII
STATIA BAILE CALACEA
TABLE ITEMS RAMIFICATIONS
STATION BAILE CALACEA

TABEL ELEMENTE TRASEU DE TIP "LINIE" / TABLE OF ELEMENTS OF "LINE" TYPE ROUTE						
Nr. / No.	Derivatia / Derivation	TANGENTA / TANGENT	RAZA / RADIUS	TIPUL / TYPE	COORDONATE / COORDINATES	
					NORD / NORTH	VEST / WEST
1	S	L/R	500	40	459251.951	333294.127
11	S	L/R	500	40	459251.951	333294.127
11	DX	L/R	500	40	459230.063	333313.877
12 DX	DX	L/R	500	40	459230.063	333313.877
12	S	L/R	500	40	459199.761	333342.602
9	S	L/R	500	40	459200.472	333313.901
10	S	L/R	500	40	459179.567	333332.213
13	S	L/R	500	40	459164.551	333316.731
8	S	L/R	500	40	459164.551	333316.731

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

Coordonate in sistemul de proiectie national
Coordinates in national screening system:
STEREOGRAFIC 1970

Sistem altimetric/Altimetry System:
MAREA NEAGRA 1975

LEGENDA/LEGEND

AXA CF / RAILWAY AXIS	AXA CF PROIECTATA / PROJECTED RAILWAY AXIS
CLADIRE BUILDING	CĂMIN FLANSAT / CAST IRON MANHOLE
DEMONTREA / FOUNDATION	SEMNAL TREBUIE LA PATRU VEDEA / TRAFFIC SIGNAL
DRAN (BANTUIT) / DRAIN (CATCHWATER)	POST DE TRANSFORMARE / TRANSFORMER
PIOS / FENCE	PUNCT DE COTA / SPOT HEIGHT
LINIA PROPRIETATE / PROPERTY LINE	EIXUL CAII DE ACCES / ACCESS ROAD AXIS
PERON / PASSENGER PLATFORM	SENS DE SCURGERE / WATER FLOW
TALUZ SUR / UP SLOPE	ECOUANTUR DE CALE / CULVERT
TEXT ETC. / TEXT ETC.	LIMITA MONUMENTELOR / HISTORICAL BUILDING PERIMETER
TEXT ETC. / TEXT ETC.	STATIE PCR / STATION
CABLU, CABLURI / CABLES CHANNEL	SURSA DRAIN / RAINWATER SOURCE
CONDUCTA / PIPE LINE	SONDA DE NIVELMENT / BENCHMARK
STALP BETON / CONCRETE PILLAR	ZONA CONCENTRALA STR / STR CONCENTRAL ZONE
LIMITA L.A.T. / ADMINISTRATIVE LIMITS	CURBE DE NIVEL / CONTOURS
PASARELA / FOOTBRIDGE	PODURI EXISTENTE / PROPOSED PUBLIC ROADS
TRECERE LA NIVEL / RAIL CROSSING	SCURGERE PRIMARA / PRIMARY AXIS

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

Scara/Scale = 1:1000
1 cm pe plan = 10 m pe teren

1 10 20 30 40 50m

ROMÂNIA MINISTERUL MEDIULUI, APELOR ȘI PĂDURILOR
Prezentul document este însoțit de procesul-verbal de recepție
Nr. ... din ... 20..
Semnătura (OCAM) - Coordonatorul comisiei recepție C.A.O.

BENEFICIARY / BENEFICIARY	C										
C.N. CFR S.A.	B										
61.259.105/A/23.TOPO.14	A										
	Status / Date	Modification / Modification			Proiectat / Designed	Verificat / Verified	Aprobat / Approved				
PROIECTANT GENERAL / GENERAL DESIGNER					PROIECTANT DE SPECIALITATE / SPECIALIZED DESIGNER						
CONSIS PROIECT S.C. JAKOMAR SRL					S.C. ISOTEX PROIECT S.R.L.						
Proiectat / Designed	Ing. / Eng. Ciprian Tarta	Ing. / Eng. Ciprian Tarta			Proiectat/Designed	Ing. / Eng. Ciprian Tarta					
Verificat / Verified	Ing. / Eng. Ciprian Tarta				Verificat/Verified	Ing. / Eng. Ciprian Tarta					
Șef Proiect / Project Manager	BERBAN Catalin				Responsabil Proiect / Project Manager	GOACĂ Anastasia					

DENUMIREA LUCRĂRII / PROJECT TITLE

STUDIU DE FEZABILITATE PENTRU MODERNIZAREA LINIEI FEROVIARE CARANSEBEȘ - TIMIȘOARA - ARAD
FEASIBILITY STUDY FOR MODERNIZATION OF THE RAILWAY LINE CARANSEBEȘ - TIMIȘOARA - ARAD

DENUMIREA DESENULUI / DRAWING TITLE
PLAN DE SITUATIE CU TRASEUL CAII FERATE
TECHNICZNA SCHEMA TORU GRUPU - ARAD, STACJA/STATION CĂLĂCEA, KM 19+000 - KM 21+000

PLANSA/DRAWING Nr.: 01

Proiect Nr/ Project No.	Faza / Phase	Scara/Scale	Data / Date	Codificare Proiect/Drawing Codification							
19/02/2015	SF / FS	1:1000	12/2015	S	F	F	4	0	4	S	T	1	2	0	0	1	0