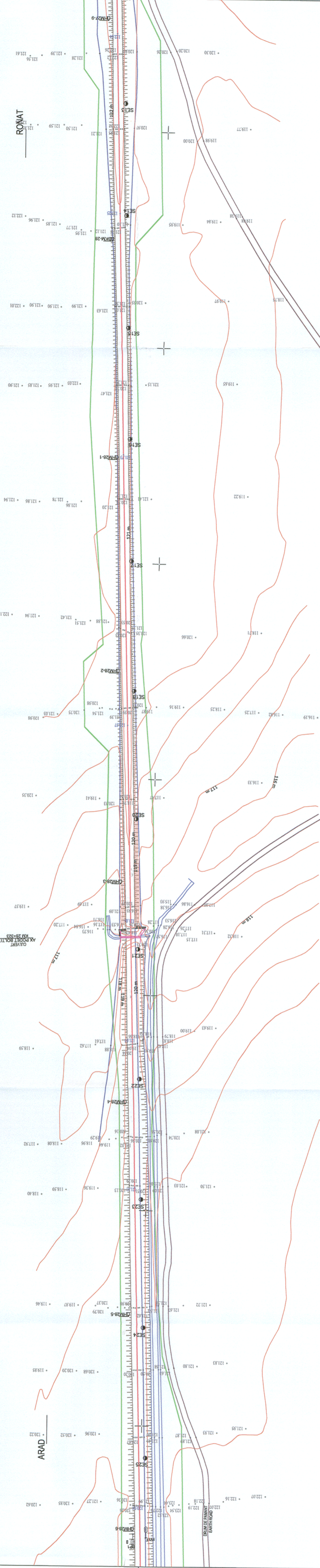


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### LEGENDA

	AXIS OF RAILWAY AXIS		SIGNAL
	BUILDING		STALPI LUMINATI LIGHTING POSTS
	ROADWAY		SEMNAL TRAGEREA LA NIVEL LEVEL CROSSING SIGNALS
	CHANNEL / OVERPASS		POST DE TRANSFORMARE TRANSFORMER
	PIER		NIVEL POST LEVEL POST
	LIMIT PROPERTY		PUNCT DE COTANGENS LEVEL POINT (TOR)
	PASSENGER PLATFORM		MARKA DE SURANTIA SIGHTING POINT
	TALUS SLOPE		SCOMBATOR DE DALE TUNNELL
	DOWN SLOPE		PUNCT GEOMETRIC GEOMETRIC POINT OF TANGENT
	RETAINING WALL		OPERATOR
	CABLE CHANNEL		BUFFER
	PIPELINE		SEMNAL CANALIZANT GUIDE CHANNEL
	STATION MARK		KILOMETRICAL BENCHMARK (TRM7+2)
	CONCRETE POLES		ZONA DE CONSTRUCȚIE CONSTRUCTION ZONE
	ADMINISTRATIVE LIMIT		CURBE DE NIVEL CONTOURS
	PANEL		ROD DE PASAJ SUPERIOR BROAD GULLY OVERPASS
	LEVEL CROSSING		AXIS RAILWAY RAILWAY AXIS

NOTE: Axul ferii este măsurat în NSS (NSS în interiorul curbei).  
 NOTE: The railway axis is measured according to TOR (TOR of the inner rail, for curves).  
 Coordinates in national screening system:  
 STEREOGRAPHIC 1970  
 Sistem alimetric/Airway System:  
 MAREA NEAGRA 1975

Scale: Scale = 1:1000  
 1 cm per plan = 10 m per teren

CENTRALA NATIONALA DE CARTOGRAFIE  
 Prezenta document este testat de procesul-verbal de recepție  
 Nr. 5 / 14.04.2017  
 Măgălaș, Căpitan  
 Măgălaș, Căpitan

<b>BENEFICIAR / BENEFICIARY</b> COMPANIA NATIONALA DE CALE FERATE "CFR SA"		<b>PROIECTANT GENERAL / GENERAL DESIGNER</b> CONSIS PROJECT R.C. 44038401895	
<b>C</b>	<b>B</b>	<b>A</b>	<b>0</b>
Proiectant / Designer	Verificat / Verified	Proiectant / Designer	Verificat / Verified
Indice / Index	Data / Date	Modificari / Modification	Descrierea / Description
<b>DENUMIREA LUCRĂRII / PROJECT TITLE</b> STUDIUL DE FEZABILITATE CENTRUL MODERNIZAREA LINIEI FEROSIARE CASABANESSES - TÂMBOSARA - ARAD FEASIBILITY STUDY FOR MODERNIZATION OF THE RAILWAY LINE CASABANESSES - TÂMBOSARA - ARAD		<b>DENUMIREA DESENULUI / DRAWING TITLE</b> PLAN DE SITUATIE LAYOUT PLAN POSITION ROMAN / TRAD GRID - ROAD, INTERVAL ORTISOARA - VINGA, KM 27+900 - KM 28+600	
Project No / 10622015		Scale/Scale 1:1000	
Date / Date 12/2016		Sheet/Sheet 11/000	
Project Manager SERBAN CRISTIN		Project Manager CRISTINA ALBANEȘ	
Project Engineer OLTEANU MIHAILA		Project Engineer OLTEANU MIHAILA	
Project Designer LEANU MIHAILA		Project Designer LEANU MIHAILA	
Project Checker CRISTINA ALBANEȘ		Project Checker CRISTINA ALBANEȘ	
Project Approver CRISTINA ALBANEȘ		Project Approver CRISTINA ALBANEȘ	
Project Director CRISTINA ALBANEȘ		Project Director CRISTINA ALBANEȘ	
Project Supervisor CRISTINA ALBANEȘ		Project Supervisor CRISTINA ALBANEȘ	
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