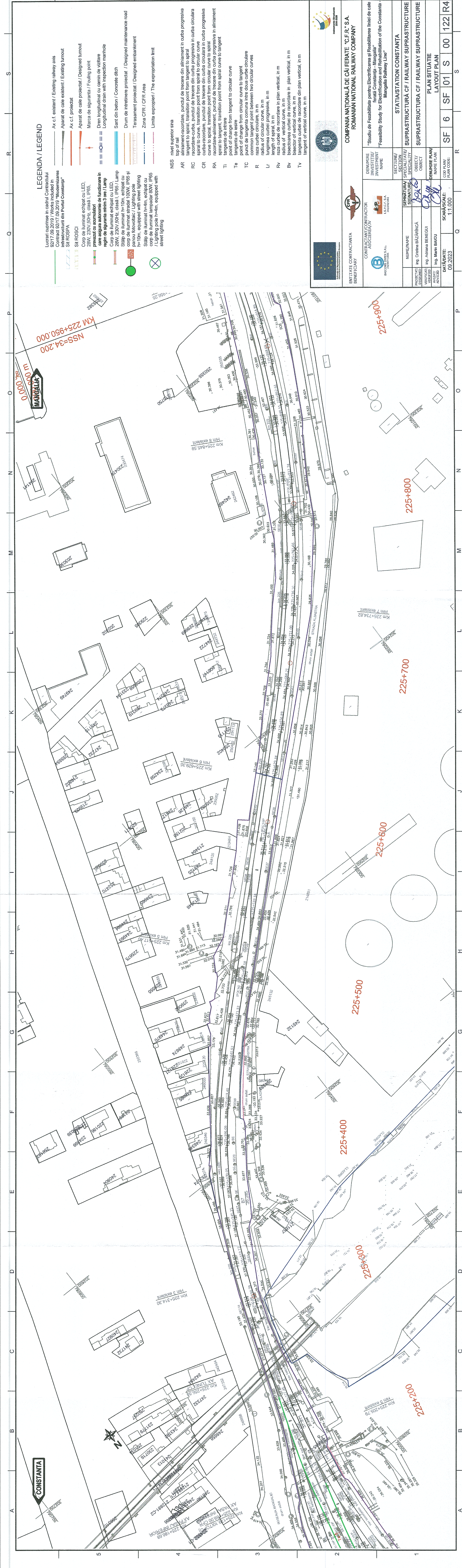




LEGENDA / LEGEND	
	Ax c.f. existent / Existing railway axis
	Aparat de cale existent / Existing turnout
	Ax c.f. proiectat
	Aparat de cale proiectat / Designed turnout
	Marca de siguranta / Fouling point
	Dren longitudinal cu canal de vizitare
	Longitudinal drain with inspection manhole
	Sant din beton / Concrete ditch
	Drum de intretinere proiectat / Designed maintenance road
	Terasament proiectat / Designed embankment
	Zona CFR / CFR Area
	Limita expropriatii / The expropriation limit
	NSS nivel superior sira
	top of rail
	AR alinament-racordare, punctul de trecere din alinament in curba progresiva
	racordare-curba, punctul de trecere din curba progresiva in curba circulara
	CR curba-racordare, punctul de trecere din curba circulara in curba progresiva
	RA raza circulara, punctul de trecere din curba circulara in curba progresiva
	TI tangenta de intrare
	Ta tangenta de iesire
	TC punct de tangenta comun la curba circulara
	R raza circulara, punctul de tangenta comun la curba circulara
	Lr lungimea curbei progresive, in m
	Rv raza curbei de racordare in plan vertical, in m
	Bv bisectoare curbei de racordare in plan vertical, in m
	Tv tangenta curbei de racordare in plan vertical, in m

Lucrari cuprinse in cadrul Contractului 02/17.09.2019: Works included in Contract 02/17.09.2019: Modernizarea liniei de cale ferata din Mangalia - Constanta

Corp de iluminat echipat cu LED, 28W, 230V, 50Hz, clasa I, IP65, preavazut cu acumulatori

Corp de iluminat echipat cu LED, 28W, 230V, 50Hz, clasa I, IP65 / Lamp

Corp de iluminat echipat cu LED, 28W, 230V, 50Hz, clasa I, IP65 si panou fotovoltaic / Lighting pole h=10m, equipped with street lighting

Slab de iluminat h=4m, echipat cu corp de iluminat lampadar 80W, IP65 / Lighting pole h=4m, equipped with street lighting

ENTITATE CONTRACTANTA BENEFICIAR		COMPANIA NATIONALA DE CAI FERATE "C.F.R." S.A. ROMANIAN NATIONAL RAILWAY COMPANY	
CONTRACTANT CONTRACTOR		BACON INVEST S.R.L. I.S.P.C.F. S.A. ROMANIA	
DENUMIRE INVESTITIE / PROJECT NAME		"Studiu de Fezabilitate pentru Electricizarea si Reabilitarea liniei de cale ferata Constanta - Mangalia"	
DENUMIRE / OBJECT		"Feasibility Study for Electrification and Rehabilitation of the Constanta - Mangalia Railway Line"	
SECTIUNEA / SECTION		STATION AREA CONSTANTA	
SECTIUNEA / SECTION		SUPRASTRUCTURA CF / RAILWAY SUPRASTRUCTURE	
SECTIUNEA / SECTION		SUPRASTRUCTURA CF / RAILWAY SUPRASTRUCTURE	
DENUMIRE PLAN / NAME PLAN		PLAN SITUATIE	
DENUMIRE PLAN / NAME PLAN		LAYOUT PLAN	
DATA DATE		09.2023	
SCALA / SCALE		1:1.000	
PLAN CODE		SF 6 SF 01 S 00 122 R4	