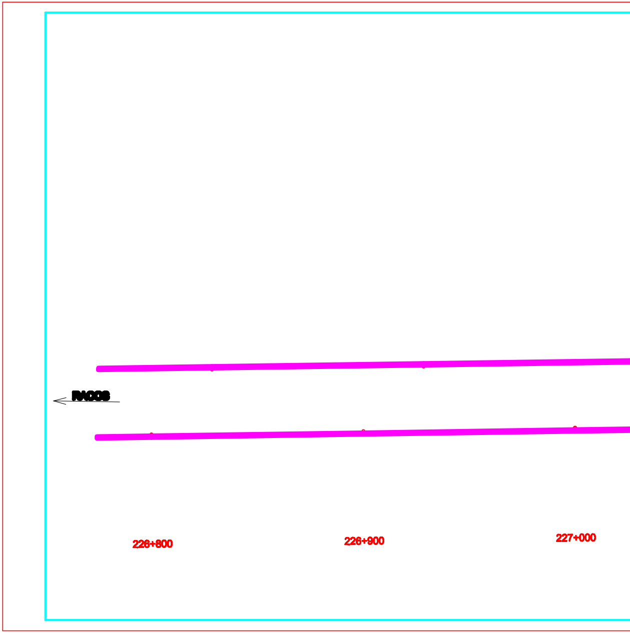
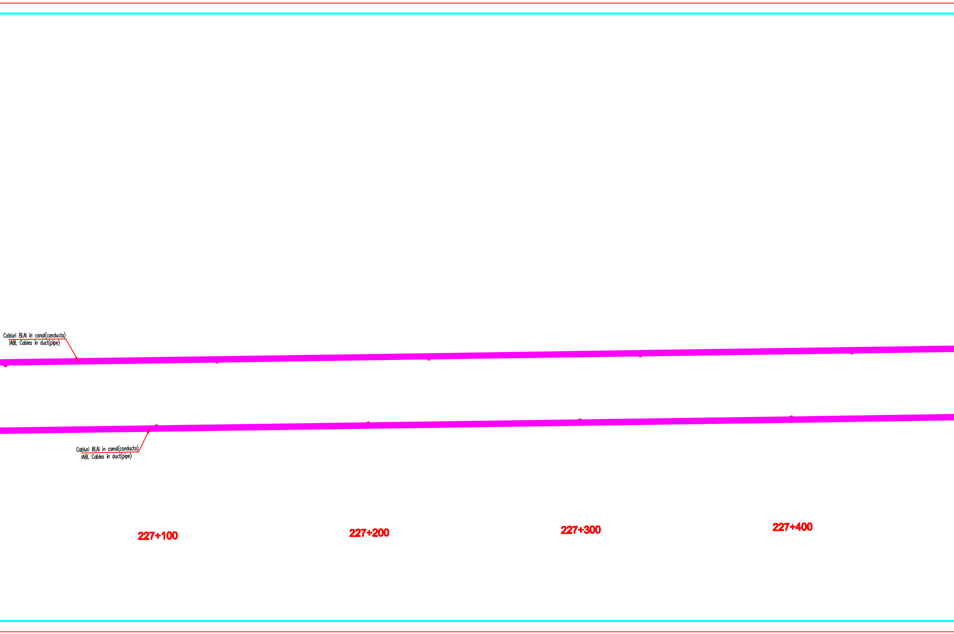
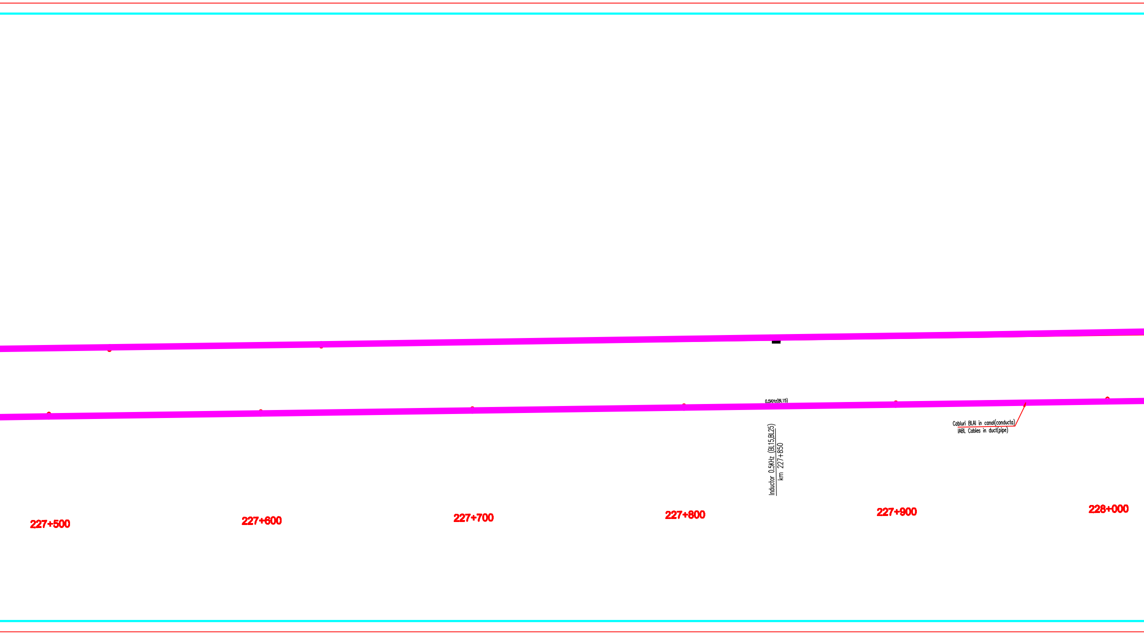
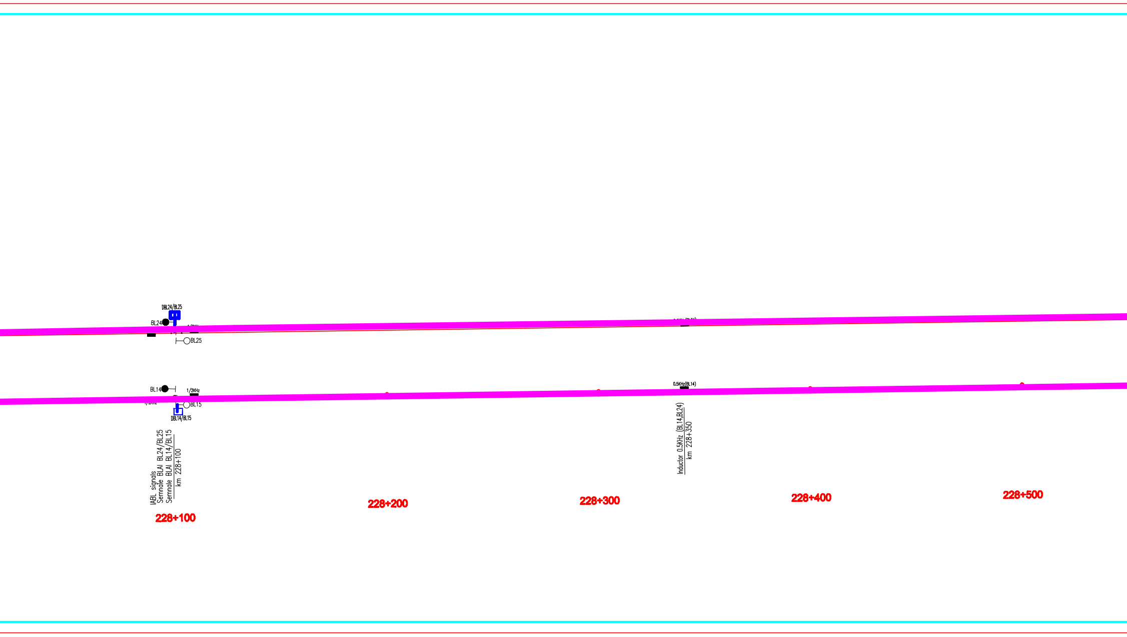
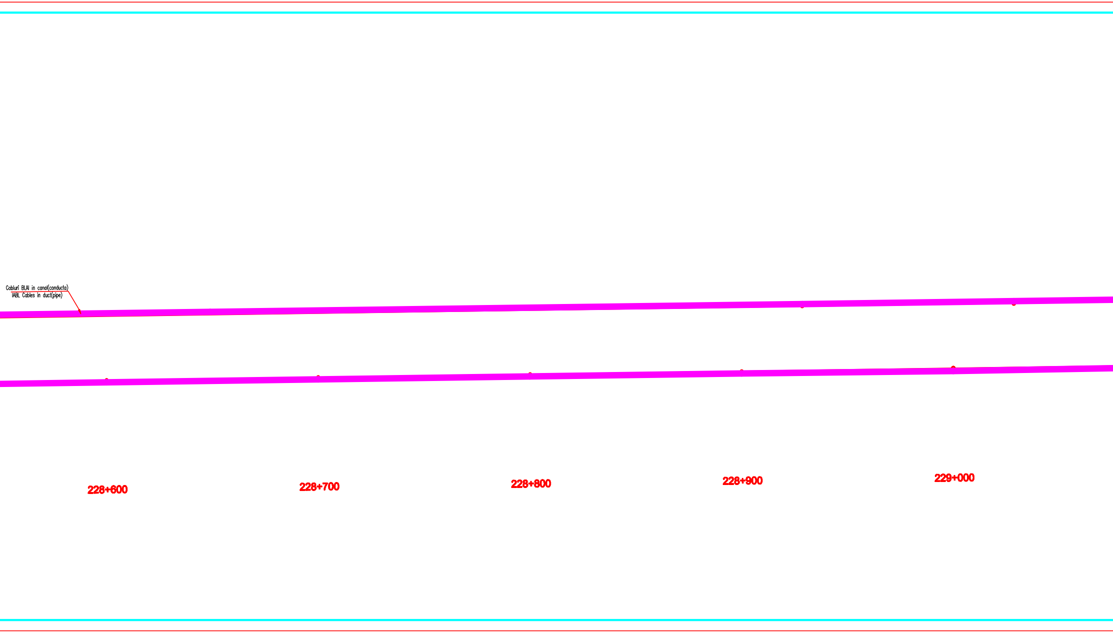
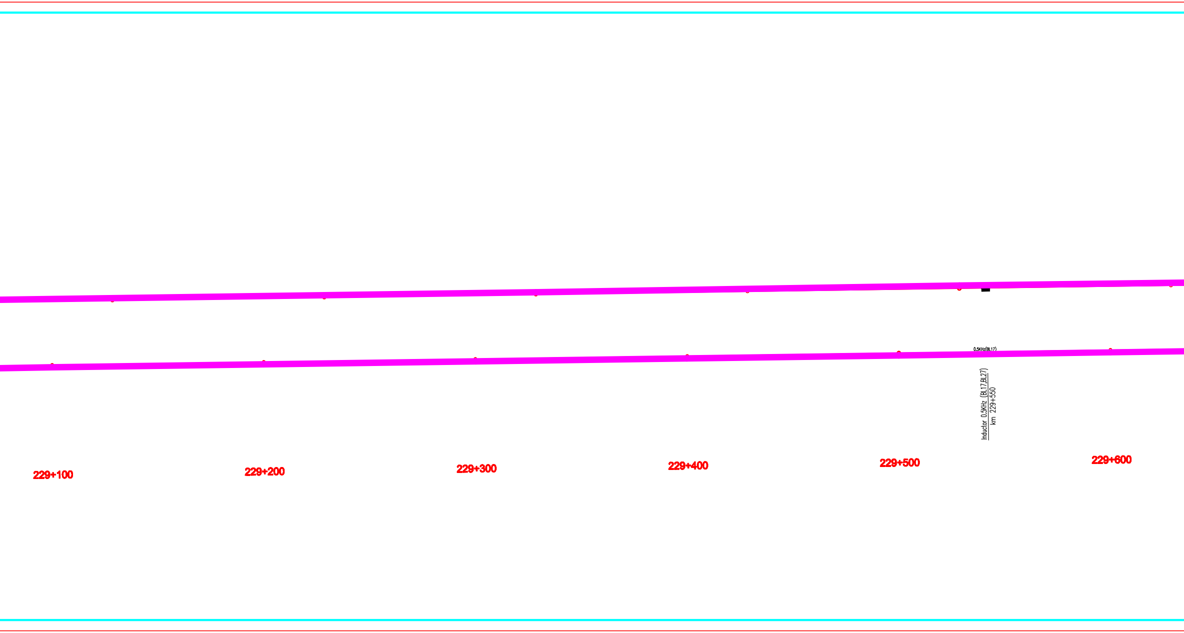

PACOS
226+800
226+900
227+000

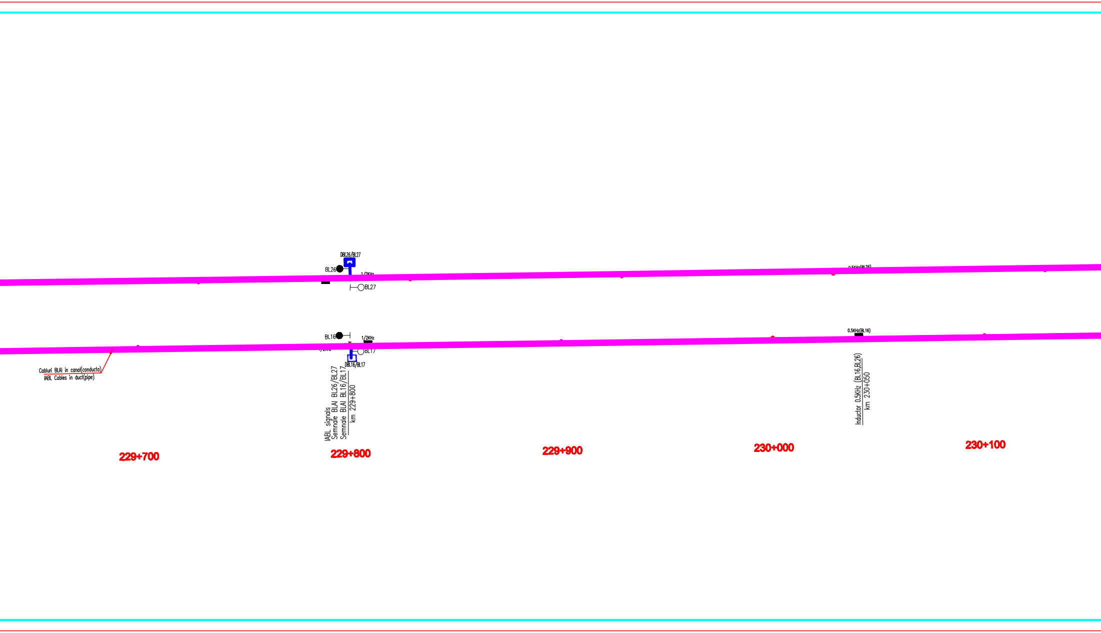

Cabluri BLAI in canal(conducta)
IABL Cables in duct(pipe)
Cabluri BLAI in canal(conducta)
IABL Cables in duct(pipe)
227+100
227+200
227+300
227+400

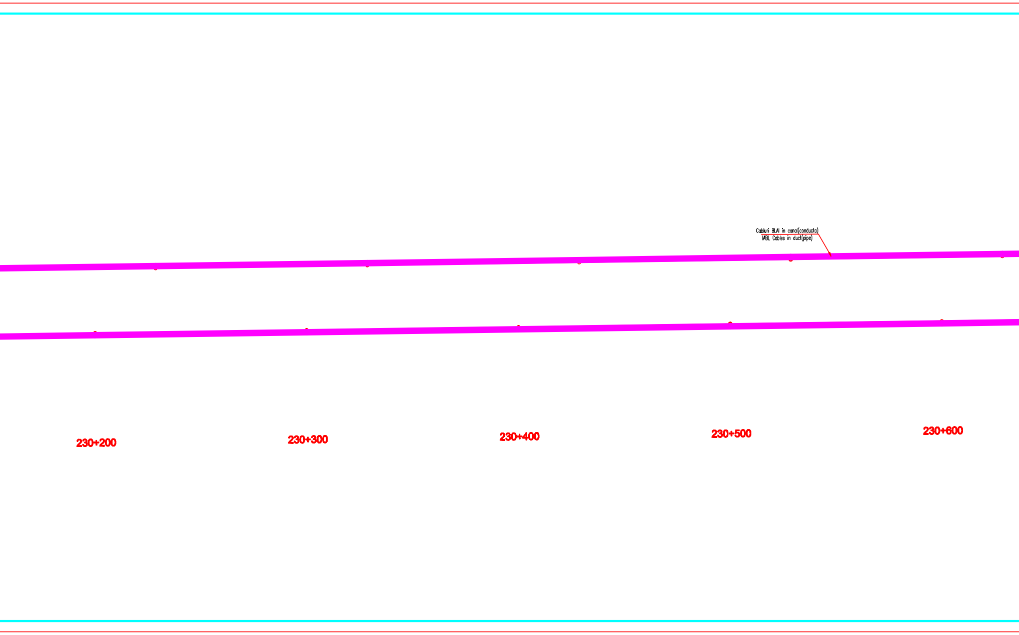

0.5KHz(BL15)
Inductor 0.5KHz (BL15,BL25)
km 227+850
Cabluri BLAI in canal(conducta)
IABL Cables in duct(pipe)
227+500
227+600
227+700
227+800
227+900
228+000

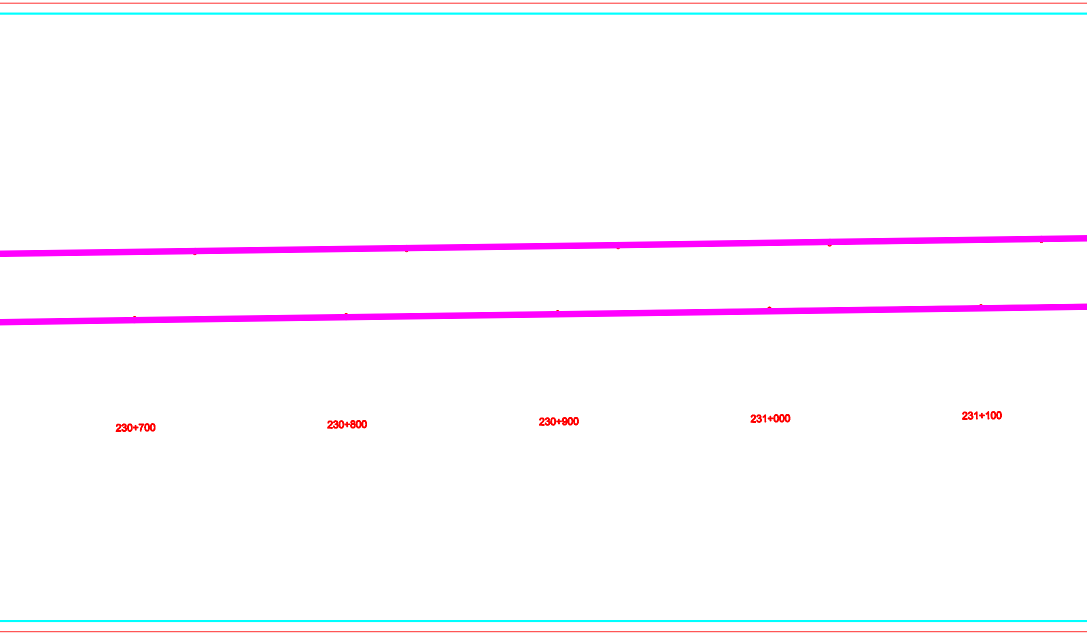

DBL24/BL25
BL24
BL25
BL14
1/2KHz
BL15
DBL14/BL15
0.5KHz(BL14)
IABL signals
Semnale BLAI BL24/BL25
Semnale BLAI BL14/BL15
km 228+100
Inductor 0.5KHz (BL14,BL24)
km 228+350
228+100
228+200
228+300
228+400
228+500

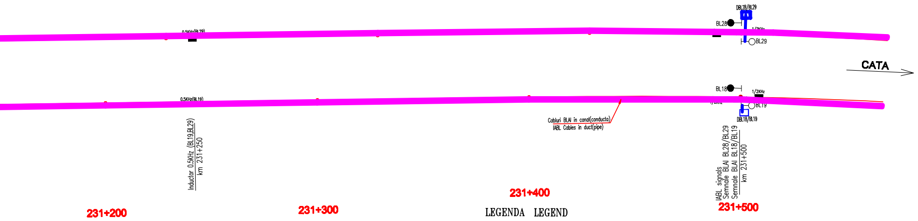

Cabluri BLAI in canal(conducta)
IABL Cables in duct(pipe)
228+600
228+700
228+800
228+900
229+000


0.5KHz(BL17)
Inductor 0.5KHz (BL17,BL27)
km 229+550
229+100
229+200
229+300
229+400
229+500
229+600


DBL26/BL27
BL26
1/2KHz
BL27
0.5KHz(BL26)
BL16
1/2KHz
BL17
DBL16/BL17
0.5KHz(BL16)
Cabluri BLAI in canal(conducta)
IABL Cables in duct(pipe)
IABL signals
Semnale BLAI BL26/BL27
Semnale BLAI BL16/BL17
km 229+800
Inductor 0.5KHz (BL16,BL26)
km 230+050
229+700
229+800
229+900
230+000
230+100


Cabluri BLAI in canal(conducta)
IABL Cables in duct(pipe)
230+200
230+300
230+400
230+500
230+600


230+700
230+800
230+900
231+000
231+100


0.5KHz(BL29)
0.5KHz(BL19)
Inductor 0.5KHz (BL19,BL29)
km 231+250
Cabluri BLAI in canal(conducta)
IABL Cables in duct(pipe)
DBL28/BL29
BL28
1/2KHz
BL29
CATA
BL18
1/2KHz
1/2KHz
BL19
DBL18/BL19
IABL signals
Semnale BLAI BL28/BL29
Semnale BLAI BL18/BL19
km 231+500
231+200
231+300
231+400
231+500

LEGENDA LEGEND

Simbol pentru semnal BLA
Symbol for ABL signal

Simbol pentru indicator de viteza
Symbol for speed indicator

Semnal avertizare rutiera cu sau fara bariera
Warning signal on the level crossing with or without barriers

Semnal repetitor
Repeater signal for ABL

Semnal de avarie la trecere la nivel
Level crossing damage signal

0.5Khz Inductor cale 500Hz
INDUSI beacon

1/2Khz Inductor cale 1000/2000Hz
INDUSI beacon

Bobine de joantă
Joint coils

Cablu BLA proiectat in sapatura
Projected ABL cable in ditch

Cablu BLA proiectat in tuburi PVC
Projected ABL cable in PVC pipes

Cablu BLA proiectat in canal
Projected ABL cable in duct

Bobina de joanta-cap alimentare
Impedance bond-supply end

Bobina de joanta-cap receptie
Impedance bond-receiving end

Joante izolante
Insulated joints

Dulap semnal
Signal cabin

D
C
B
A
CLIENT
CONSU
SUBCON
E A S

Data Date	Modificare Modification/Revision	Proiectat Designer	Aprobat Consultant Approved Consultant	Aprobat CFR Approved CFR

GUVERNUL ROMANIEI
ROMANIAN GOVERNMENT

PROIECT FINANȚAT DE UNIUNEA EUROPEAN Ă
EUROPEAN UNION FINANCED PROJECT

/ CLIENT

C.N.C.F. "C.F.R." - S.A.

LTANT / CONSULTANT

			Data Date	Semnătură Signature
	Sef proiect Project manager	R. Lluzon	12.2011	
	Coordonator Sectiune 1 Section 1 Coordinator	C. Gambelli	12.2011	
	Expert Cheie Key Expert	P. Amodio	12.2011	

TRACTANT / SUBCONTRACTOR

	Responsabil Subconsultant Subconsultant Responsible	A. Stanciu - Dinulescu	12.2011	
	Proiectant Designer	[illegible]	12.2011	

ea liniei de cale ferata Brașov - Simeria, parte component ă a coridorului European, pentru circula ția trenurilor cu viteza maxim ă de 160 km/h, Tronsonul : Brașov - Sighișoara ion of the railway line Brașov - Simeria, component Part of the IV Pan-European Corridor, for the trains circulation with maximum speed of 160 km/h, Section : Brașov - Sighișoara	*Proiect/Project* 2004/RO/16/P/PA/003 Faza / Phase: P.Th. / T.D.

tlu desen / Drawing Title :

Stația / Station Racoș
Plan de situa ție - Interval Racoș-Cața
Layout - Racoș-Cața Section
Instalații BLAI / IABL Installations
km 226+000 - km 231+500

e / Codification System	Scara / Scale 1:1000	LOT / LOT	Nr. / No [illegible]

1 | 01 | C | 12 | L7 | SE | 01 | 2 | 2 | 002 | 2

(5100x297)