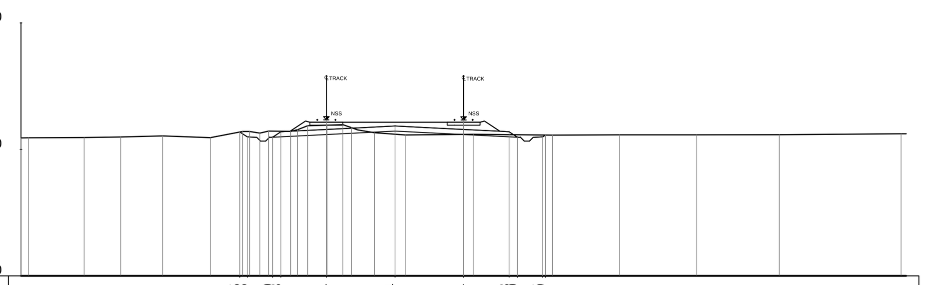
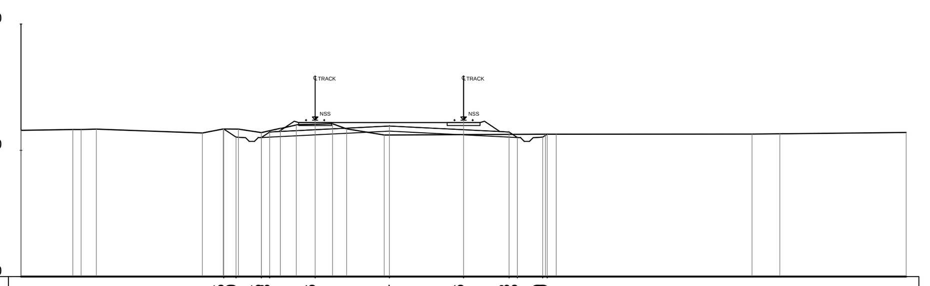


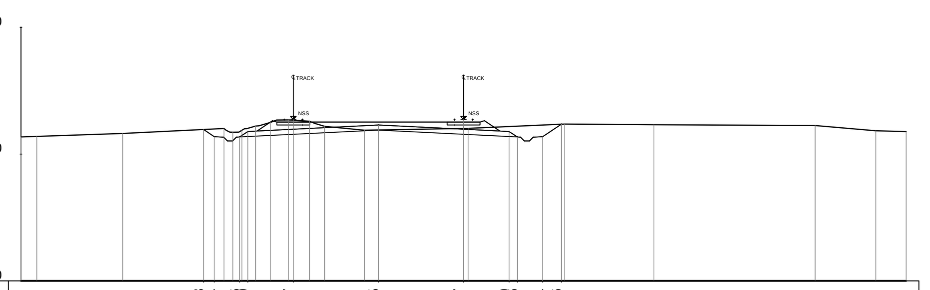
KM.325+770.00
SEC. 279

COTA PROIECT	181.375, 180.985, 180.960, 181.393, 182.331, 181.844, 182.331, 181.393, 180.960, 180.985, 181.125
DISTANTE PROIECT	-17.69, -17.11, -15.11, -14.45, -10.85, -5.43, 0.00, 3.60, 4.26, 6.26, 6.47
COTA TEREN	180.91, 180.91, 180.93, 180.98, 181.06, 180.92, 181.42, 181.41, 181.19, 181.24, 181.43, 181.87, 181.91, 181.75, 181.72, 181.32, 181.14, 181.19, 181.12, 181.15, 181.15, 181.16, 181.23
DISTANTE TEREN	-35.00, -34.40, -30.01, -27.11, -23.81, -20.02, -17.48, -16.63, -16.11, -15.42, -13.67, -13.34, -12.33, -10.80, -9.55, -8.87, -7.05, -4.62, 0.76, 7.03, 12.34, 18.43, 24.96, 34.60



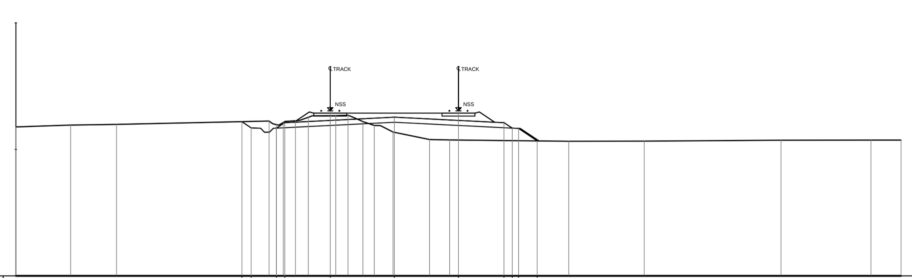
KM.325+800.00
SEC. 280

COTA PROIECT	181.685, 181.040, 181.015, 181.448, 182.386, 181.921, 182.386, 181.448, 181.015, 181.040, 181.260
DISTANTE PROIECT	-18.96, -18.00, -16.00, -15.34, -11.74, -5.87, 0.00, 3.60, 4.26, 6.26, 6.82
COTA TEREN	181.58, 181.65, 181.65, 181.68, 181.37, 181.69, 181.68, 181.40, 181.75, 182.01, 182.10, 181.70, 181.21, 181.28, 181.28, 181.29, 181.31, 181.41
DISTANTE TEREN	-35.00, -30.91, -30.25, -29.04, -20.66, -19.01, -17.80, -15.99, -14.49, -13.23, -10.36, -9.25, -6.28, 6.47, 7.32, 22.81, 25.00, 35.00



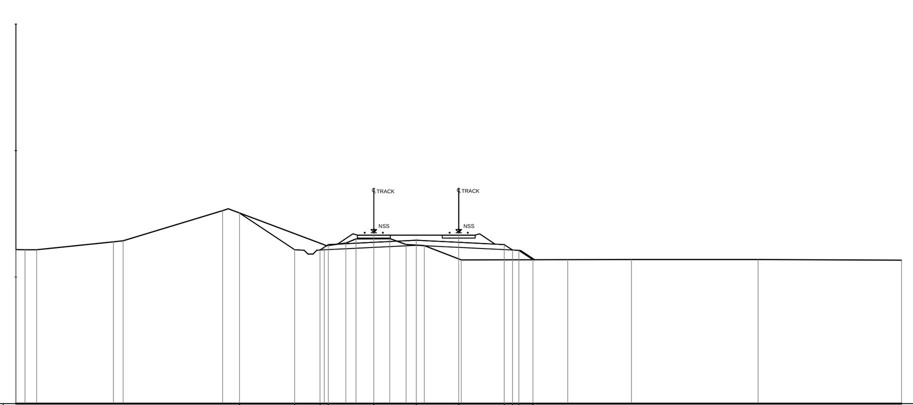
KM.326+000.00
SEC. 281

COTA PROIECT	181.938, 181.371, 181.346, 181.779, 182.717, 182.295, 182.717, 181.779, 181.346, 181.371, 182.356
DISTANTE PROIECT	-20.57, -19.72, -17.72, -17.06, -13.46, -6.73, 0.00, 3.60, 4.26, 6.26, 7.73
COTA TEREN	181.35, 181.39, 181.63, 182.02, 181.92, 181.88, 182.20, 182.50, 182.69, 182.59, 182.18, 181.88, 182.02, 182.37, 182.32, 182.25, 181.84, 181.78
DISTANTE TEREN	-35.00, -33.75, -26.96, -18.95, -18.25, -17.53, -16.45, -15.28, -13.85, -12.19, -10.99, -7.85, 0.36, 8.00, 15.05, 27.80, 32.59, 35.00



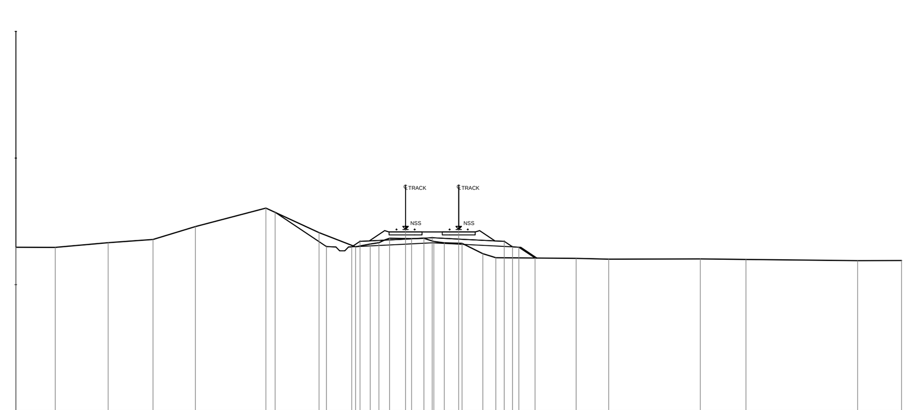
KM.326+200.00
SEC. 282

COTA PROIECT	182.190, 181.702, 181.677, 182.110, 183.048, 182.543, 183.048, 182.110, 181.677, 181.652, 180.671
DISTANTE PROIECT	-17.12, -16.39, -14.39, -13.74, -10.14, -5.07, 0.00, 3.60, 4.26, 4.78, 6.23
COTA TEREN	181.77, 181.92, 181.98, 182.34, 182.16, 182.26, 182.54, 182.66, 182.69, 182.20, 181.89, 181.37, 180.78, 180.75, 180.64, 180.65, 180.73, 180.74, 180.73
DISTANTE TEREN	-35.00, -30.67, -27.04, -14.97, -14.40, -13.88, -12.89, -11.87, -9.71, -8.73, -7.55, -6.66, -5.17, -2.29, -0.70, 8.72, 14.69, 25.51, 32.61, 35.00



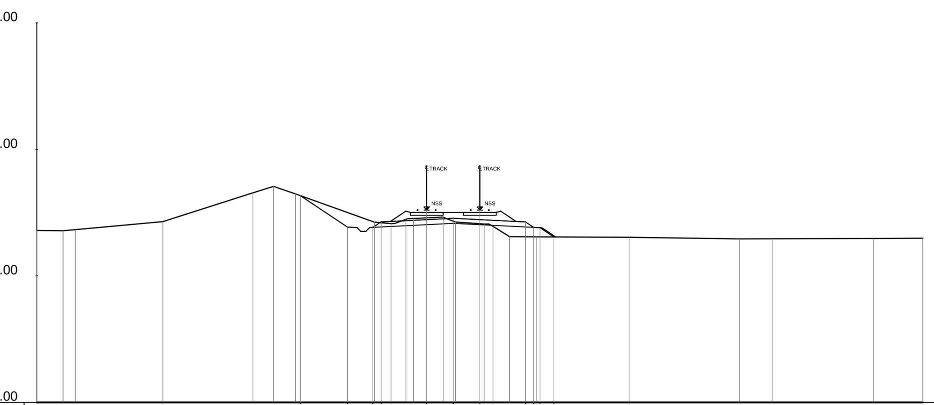
KM.326+400.00
SEC. 283

COTA PROIECT	185.067, 182.162, 182.137, 182.570, 183.508, 182.918, 183.508, 182.570, 182.137, 182.112, 181.377
DISTANTE PROIECT	-17.32, -12.97, -10.97, -10.31, -6.71, -3.35, 0.00, 3.60, 4.26, 4.78, 5.86
COTA TEREN	182.17, 182.16, 182.16, 182.79, 182.87, 185.25, 182.56, 182.70, 183.02, 183.03, 182.58, 182.50, 181.36, 181.38, 181.39, 181.40, 181.33
DISTANTE TEREN	-35.00, -34.28, -33.36, -27.30, -26.52, -18.66, -10.62, -8.92, -8.12, -5.45, -4.16, -2.72, 0.20, 8.62, 13.65, 23.66, 35.00



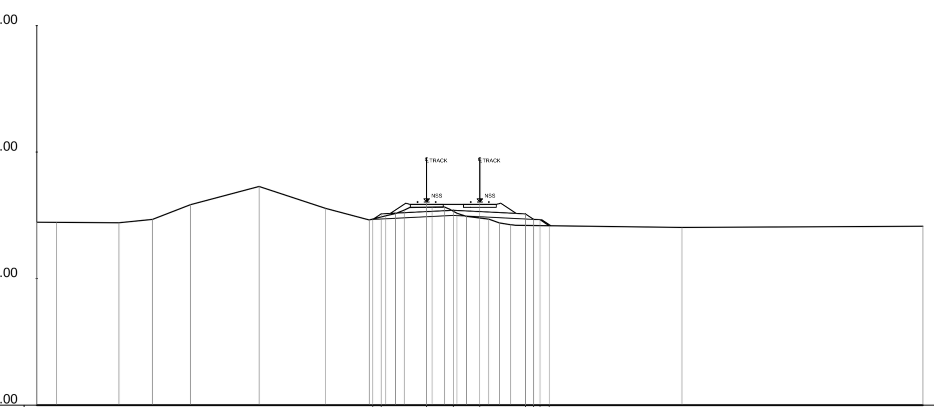
KM.326+600.00
SEC. 284

COTA PROIECT	185.716, 183.011, 182.986, 183.418, 184.356, 183.703, 184.356, 183.418, 182.986, 182.961, 182.107
DISTANTE PROIECT	-14.51, -10.46, -8.46, -7.80, -4.20, -2.10, 0.00, 3.60, 4.26, 4.78, 6.04
COTA TEREN	182.95, 182.94, 183.32, 183.57, 184.59, 186.05, 184.11, 182.99, 183.21, 183.31, 183.67, 183.63, 183.56, 183.41, 183.30, 183.27, 182.45, 182.14, 182.08, 182.02, 182.03, 181.99, 181.90, 181.90
DISTANTE TEREN	-35.00, -31.89, -27.70, -24.16, -20.81, -15.23, -11.04, -8.15, -6.91, -6.31, -5.46, -3.72, -2.75, -1.97, -1.14, 0.27, 1.90, 2.93, 9.28, 11.85, 19.09, 22.70, 31.53, 35.00



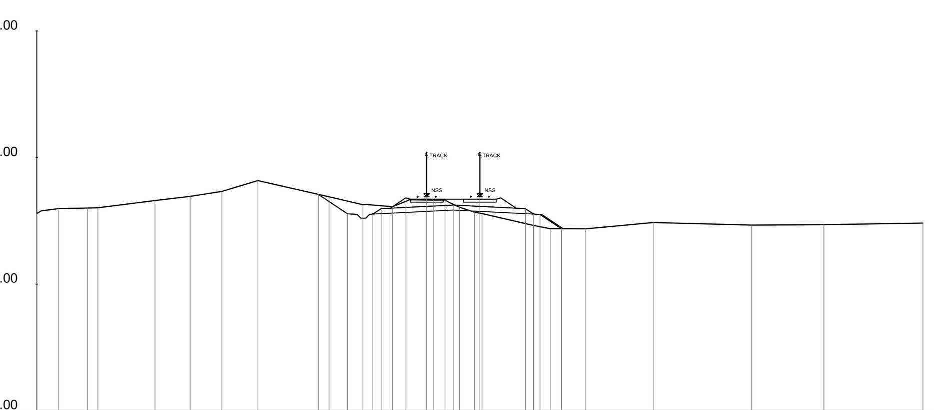
KM.326+800.00
SEC. 285

COTA PROIECT	186.344, 183.860, 183.835, 184.267, 185.205, 184.552, 185.205, 184.267, 183.835, 183.810, 183.078
DISTANTE PROIECT	-14.18, -10.46, -8.46, -7.80, -4.20, -2.10, 0.00, 3.60, 4.26, 4.78, 5.85
COTA TEREN	183.59, 183.57, 183.66, 184.29, 186.57, 187.08, 186.48, 184.25, 184.13, 184.47, 184.53, 184.65, 184.26, 184.19, 183.92, 183.10, 183.08, 183.05, 182.93, 182.94, 182.96, 182.98
DISTANTE TEREN	-35.00, -32.92, -31.96, -25.04, -17.92, -16.29, -14.56, -8.33, -7.01, -5.93, -5.24, -2.89, -1.92, 0.34, 1.04, 2.35, 4.50, 11.79, 20.50, 23.09, 31.09, 34.99



KM.327+000.00
SEC. 286

COTA PROIECT	184.684, 185.116, 186.054, 185.401, 186.054, 185.116, 184.684, 184.659, 184.178
DISTANTE PROIECT	-8.46, -7.80, -4.20, -2.10, 0.00, 3.60, 4.26, 4.78, 5.48
COTA TEREN	184.46, 184.45, 184.42, 184.68, 185.85, 187.29, 185.55, 184.64, 184.97, 185.15, 185.41, 185.65, 185.67, 185.16, 184.93, 184.70, 184.40, 184.25, 184.04, 184.14
DISTANTE TEREN	-35.00, -33.43, -28.50, -25.86, -22.85, -17.44, -12.17, -8.74, -7.43, -6.66, -5.97, -3.78, -2.81, -1.81, -1.07, 0.72, 1.54, 2.45, 15.97, 35.00



KM.327+200.00
SEC. 287

COTA PROIECT	187.096, 185.558, 185.533, 185.965, 186.903, 186.250, 186.903, 185.965, 185.533, 185.508, 184.382
DISTANTE PROIECT	-12.76, -10.46, -8.46, -7.80, -4.20, -2.10, 0.00, 3.60, 4.26, 4.78, 6.44
COTA TEREN	185.58, 185.97, 186.01, 186.03, 186.61, 186.93, 187.33, 188.18, 186.90, 186.28, 186.12, 186.54, 186.64, 186.65, 186.07, 185.68, 185.58, 184.65, 184.39, 184.38, 184.87, 184.67, 184.70, 184.83
DISTANTE TEREN	-35.00, -33.26, -31.00, -30.17, -25.66, -22.89, -20.38, -17.54, -11.91, -9.24, -6.91, -5.83, -3.63, -2.74, -1.60, -0.41, 0.17, 4.21, 5.55, 8.38, 13.70, 21.48, 27.18, 35.00

REV.	DATA/DATE	DESCRIERE MODIFICARE / MODIFICATION DESCRIPTION
A	Mai 2020	Prima ediție SFF / FFS First submission
B	Sept 2020	Conform solicitărilor Beneficiarului din act nr.11/2/504/2020
C		
D		

FAZA / PHASE	NUME / NAME	SEMNATURA / SIGNATURE
APROBAT / APPROVED	S. Menichini	
VERIFICAT / CHECKED	S. Menichini	
INTOCMIT / ELABORATED	F. Sorge	
SCARA / SCALE	1:500	FOAIE / SHEET 32 din 100 / 32 of 100

Cofinanta de Mecanismul pentru interconectarea Europei al Uniunii Europene

DATA / DATE: Mai 2020

CLIENT / CLIENT: C.N.C.F. "C.F.R." - S.A.

CONSULTANT / CONSULTANT: ITALFERR (Gruppo Ferrovie dello Stato Italiane, Lider Asocierea); ISPCF (Fondat in 1947); ITALROM Inginerie Internationala S.r.l.

STUDIU DE FEZABILITATE PENTRU REABILITARE A
LINIEI FEROVIARE CRAIOVA - CARANSEBEŞ /
FEASIBILITY STUDY FOR THE REHABILITATION OF THE
RAILWAY LINE CRAIOVA - CARANSEBES

DENUMIRE / TITLE:

Profil Transversal km 325+770 - km 327+200 - 32 din 100
Cross Sections km 325+770 - km 327+200 - 32 of 100

CODIFICARE / CODIFICATION SYSTEM:

NUMAR PROIECT	NUMAR SECTIUNE	FAZA DE PROIECTARE	STATIE / INTERVAL	TIP DOCUMENT	SPECIALITATEA	NUMAR OBIECT	NUMEROTARE PROGRESIVA	REVIZIE
E218	0	SF	00	W8	AL	0	06	032	B