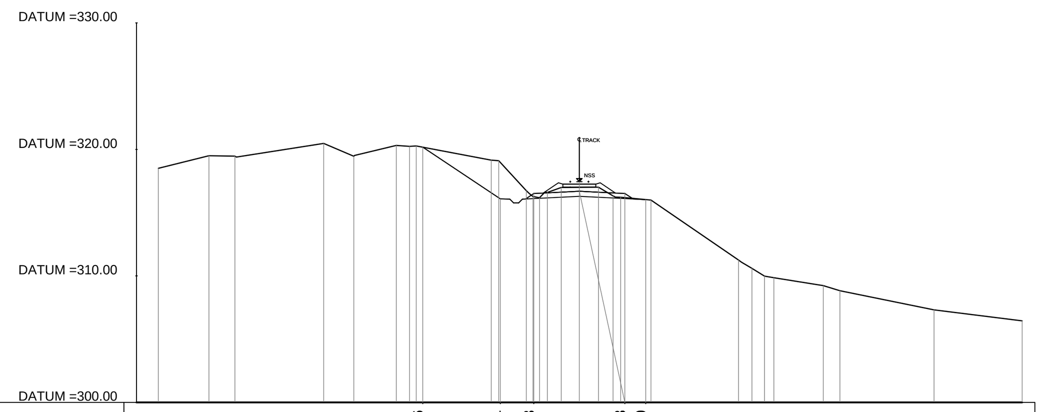
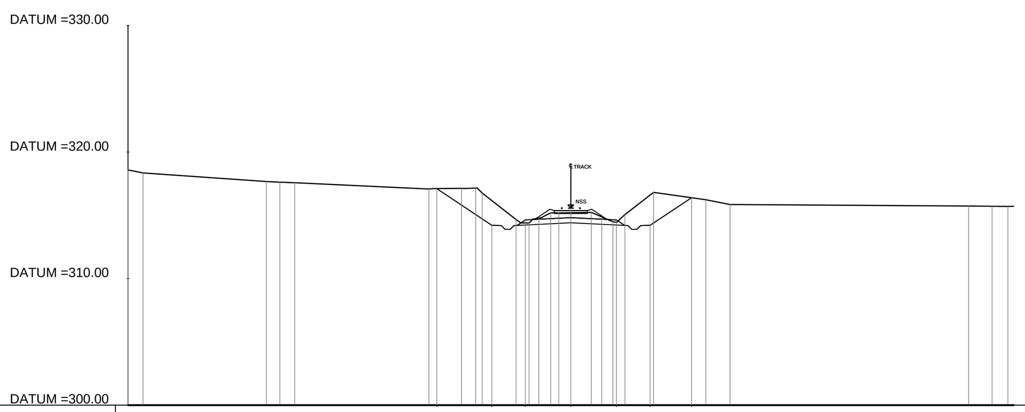
KM.452+200.00
SEC. 762



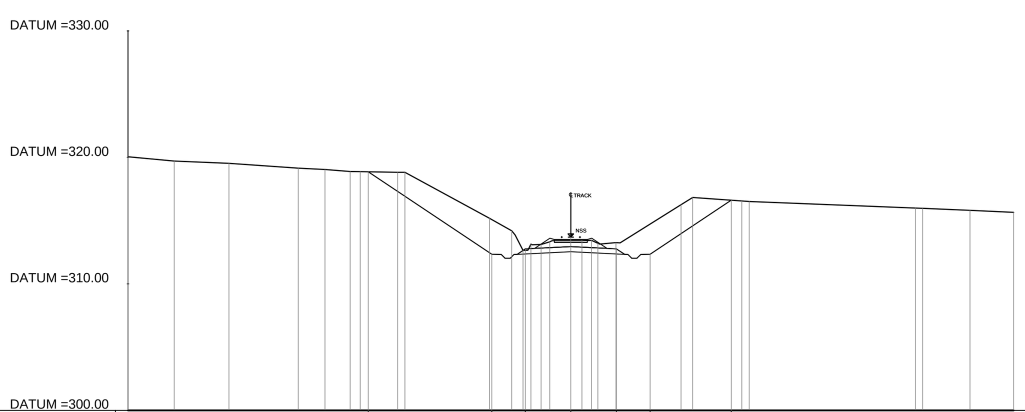
COTA PROIECT	320.176 316.091 316.513 316.843 316.030
DISTANTE PROIECT	-12.38 -6.25 -3.60 0.00 5.25
COTA TEREN	318.50 319.50 319.46 320.47 319.45 320.31 320.23 320.27 319.14 319.11 316.73 316.18 316.40 316.60 316.99 317.01 316.32 316.21 315.99 311.25 310.60 309.98 309.85 309.23 308.83 307.31 306.45
DISTANTE TEREN	-33.28 -29.27 -27.22 -20.20 -17.83 -14.47 -13.43 -12.89 -6.97 -6.37 -4.19 -3.67 -3.07 -2.53 -1.43 1.51 2.97 3.27 5.65 12.58 13.64 14.04 14.63 15.38 19.27 20.59 28.03 35.00

KM.452+400.00
SEC. 763



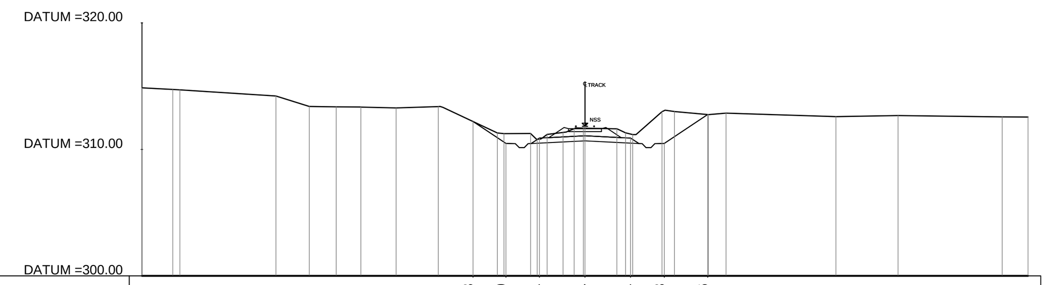
COTA PROIECT	317.118 314.217 314.639 315.069 314.639 314.216 316.397
DISTANTE PROIECT	-10.60 -6.25 -3.60 0.00 3.60 6.27 9.54
COTA TEREN	318.57 318.36 317.68 317.62 317.58 317.09 317.14 317.16 316.77 314.67 314.39 314.77 315.70 315.19 315.24 314.80 314.50 315.06 316.82 316.24 315.86 315.74 315.72 315.71
DISTANTE TEREN	-35.00 -33.82 -24.07 -23.00 -21.83 -11.22 -8.64 -7.53 -7.00 -4.33 -3.31 -2.53 -1.50 -0.96 1.62 2.44 3.33 4.27 6.54 10.67 12.59 31.44 33.29 34.54

KM.452+600.00
SEC. 764



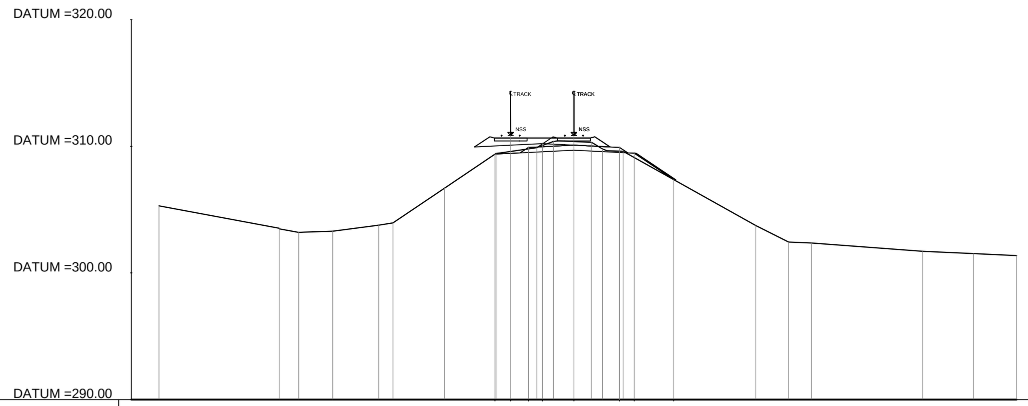
COTA PROIECT	318.858 312.344 312.765 313.095 312.765 312.342 316.613
DISTANTE PROIECT	-16.02 -6.25 -3.60 0.00 3.60 6.27 12.67
COTA TEREN	320.05 319.70 319.52 319.14 319.04 318.89 318.87 318.82 318.82 315.19 314.20 313.65 313.12 313.33 313.41 313.44 313.21 313.26 316.25 316.63 316.55 316.52 315.99 315.97 315.81 315.65
DISTANTE TEREN	-35.00 -31.35 -27.02 -21.55 -19.44 -17.45 -16.65 -13.68 -13.12 -6.43 -4.67 -3.78 -3.15 -2.35 -1.67 0.87 1.94 2.93 3.57 8.71 9.62 13.51 14.10 27.23 27.81 31.54 35.00

KM.452+800.00
SEC. 765



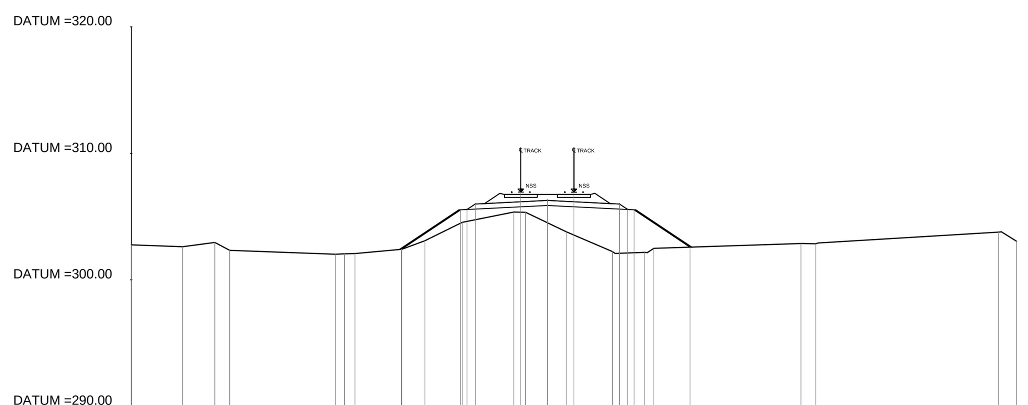
COTA PROIECT	312.203 310.470 310.891 311.621 310.891 310.468 312.756
DISTANTE PROIECT	-8.85 -6.25 -3.60 0.00 3.60 6.27 9.70
COTA TEREN	314.86 314.74 314.71 314.21 313.39 313.36 313.35 313.27 313.38 311.30 311.24 311.25 310.80 311.18 311.34 311.68 311.63 311.41 311.17 312.98 312.99 312.75 312.86 312.59 312.67 312.57 312.56
DISTANTE TEREN	-35.00 -32.57 -32.00 -24.41 -21.78 -19.66 -17.70 -14.92 -11.59 -6.92 -6.40 -4.39 -3.80 -2.99 -1.73 -0.86 -0.12 2.52 3.41 3.76 6.09 7.07 9.74 11.14 19.82 24.73 32.96 35.00

KM.452+994.00
SEC. 766



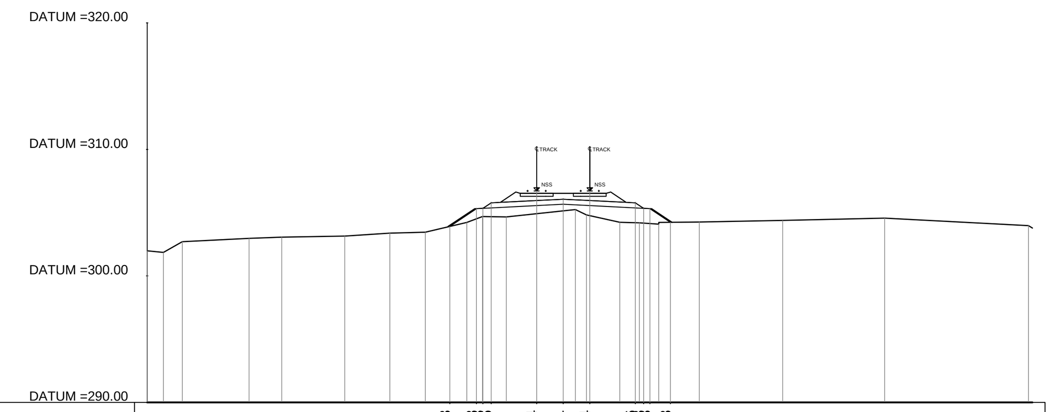
COTA PROIECT	309.377 310.840 309.910 310.207 310.880 309.910 309.451 307.368
DISTANTE PROIECT	-6.24 -5.00 -3.60 -2.50 0.00 3.60 4.77 7.89
COTA TEREN	305.30 303.53 303.20 303.30 303.77 303.95 306.69 309.44 309.89 310.38 310.32 309.76 309.61 303.74 302.43 302.37 301.71 301.53 301.37
DISTANTE TEREN	-32.80 -23.30 -21.76 -19.07 -15.43 -14.31 -10.25 -6.16 -2.93 -1.63 1.37 2.27 3.88 14.39 16.97 18.78 27.58 31.60 35.00

KM.455+134.00
SEC. 767



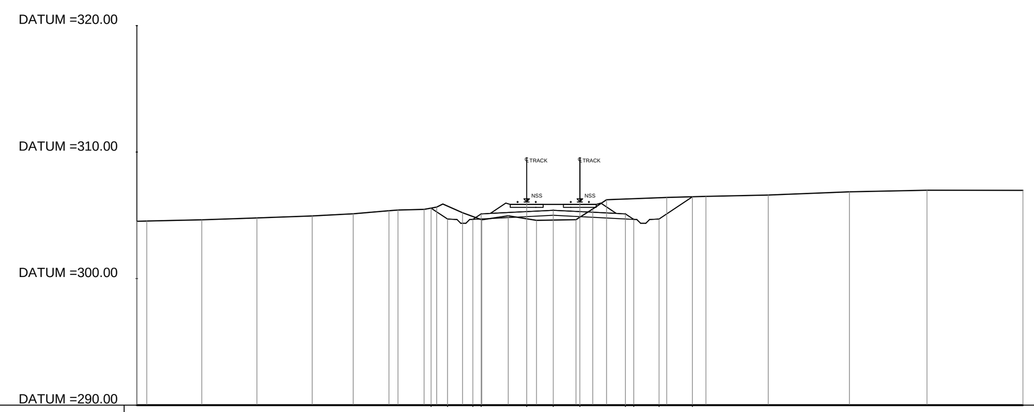
COTA PROIECT	302.414 305.535 305.593 305.993 306.931 306.278 306.931 305.993 305.593 305.535 302.586
DISTANTE PROIECT	-13.64 -8.96 -8.46 -7.80 -4.20 -2.10 0.00 3.60 4.26 4.78 9.18
COTA TEREN	302.77 302.61 302.95 302.33 302.03 302.08 302.08 302.42 303.09 304.54 305.36 305.34 303.80 302.23 302.17 302.49 302.87 302.85 303.78 303.05
DISTANTE TEREN	-35.00 -30.95 -28.40 -27.22 -18.87 -18.14 -17.31 -13.61 -11.78 -8.83 -4.75 -3.82 -0.61 3.03 5.60 6.32 17.95 19.12 33.56 35.00

KM.455+200.00
SEC. 768



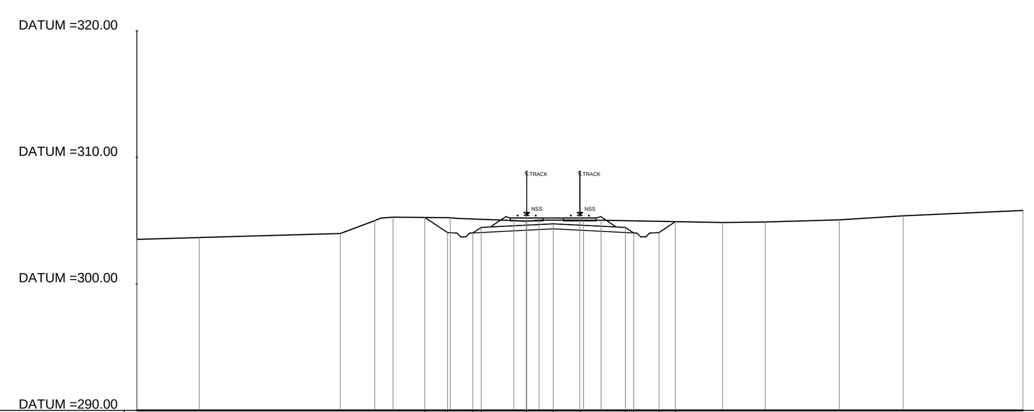
COTA PROIECT	303.913 305.318 305.343 305.776 306.714 306.061 306.714 305.776 305.343 305.318 304.238
DISTANTE PROIECT	-11.06 -8.96 -8.46 -7.80 -4.20 -2.10 0.00 3.60 4.26 4.78 6.38
COTA TEREN	301.98 301.85 302.71 302.97 303.07 303.15 303.38 303.45 304.23 304.69 304.67 305.24 304.82 304.24 304.19 304.09 304.26 304.39 304.57 303.97
DISTANTE TEREN	-35.00 -33.71 -32.22 -26.94 -24.36 -19.38 -15.80 -13.00 -9.72 -8.48 -6.60 -1.14 -0.26 2.37 3.92 5.45 8.66 15.26 23.32 34.69

KM.455+400.00
SEC. 769



COTA PROIECT	305.575 304.711 304.686 305.119 306.057 305.404 306.057 305.119 304.686 304.711 306.472
DISTANTE PROIECT	-11.75 -10.46 -8.46 -7.80 -4.20 -2.10 0.00 3.60 4.26 6.26 8.90
COTA TEREN	304.53 304.55 304.65 304.80 304.95 305.13 305.37 305.42 305.48 305.65 305.21 304.65 304.97 304.61 304.66 305.51 306.23 306.41 306.50 306.61 306.87 306.99 306.97
DISTANTE TEREN	-35.00 -34.21 -29.86 -25.51 -21.14 -17.90 -15.08 -14.37 -12.31 -11.31 -9.26 -7.74 -5.66 -3.42 -0.30 1.02 2.11 6.86 9.96 14.88 21.30 27.42 35.00

KM.455+600.00
SEC. 770



COTA PROIECT	305.249 304.054 304.029 304.462 305.400 304.747 305.400 304.462 304.029 304.054 304.919
DISTANTE PROIECT	-12.25 -10.46 -8.46 -7.80 -4.20 -2.10 0.00 3.60 4.26 6.26 7.55
COTA TEREN	303.51 303.66 303.98 304.99 305.28 305.23 305.01 304.95 305.04 305.04 305.02 304.85 304.89 305.06 305.38 305.80
DISTANTE TEREN	-35.00 -30.07 -18.92 -16.20 -14.76 -10.24 -5.22 -4.24 -3.22 0.29 1.68 11.27 14.65 20.50 25.54 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	[signature]
VERIFICAT / CHECKED	S. Menichini	[signature]
INTOCMIT / ELABORATED	F. Sorge	[signature]
SCARA / SCALE	1:500	FOAIE / SHEET 91 din 100 / 91 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 452+200 - km 455+600 - 91 din 100

Cross Sections km 452+200 - km 455+600 - 91 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	091	B