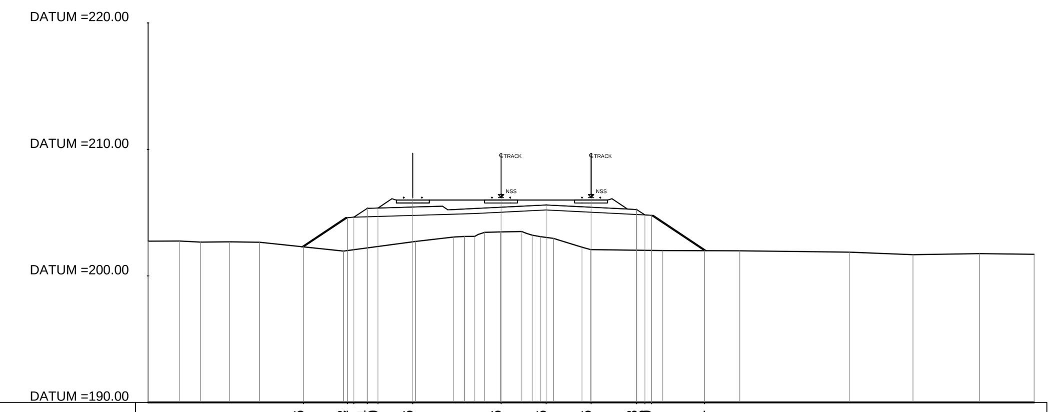
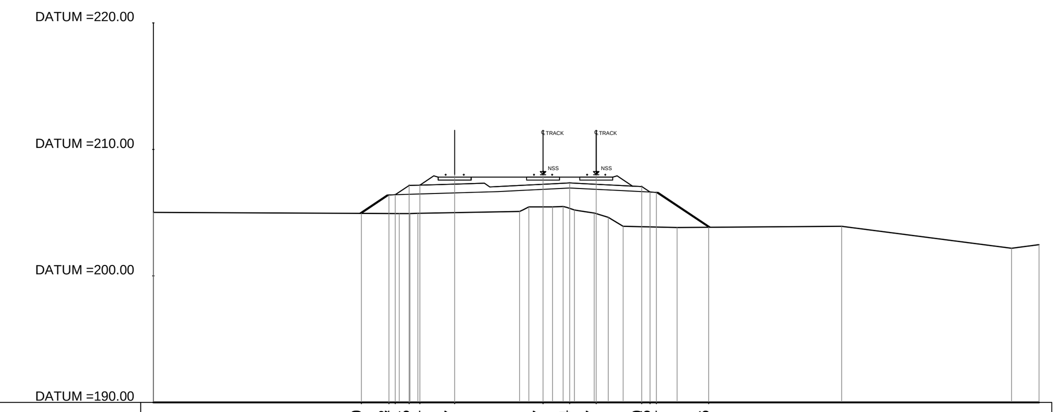
KM.331+600.00
SEC. 306



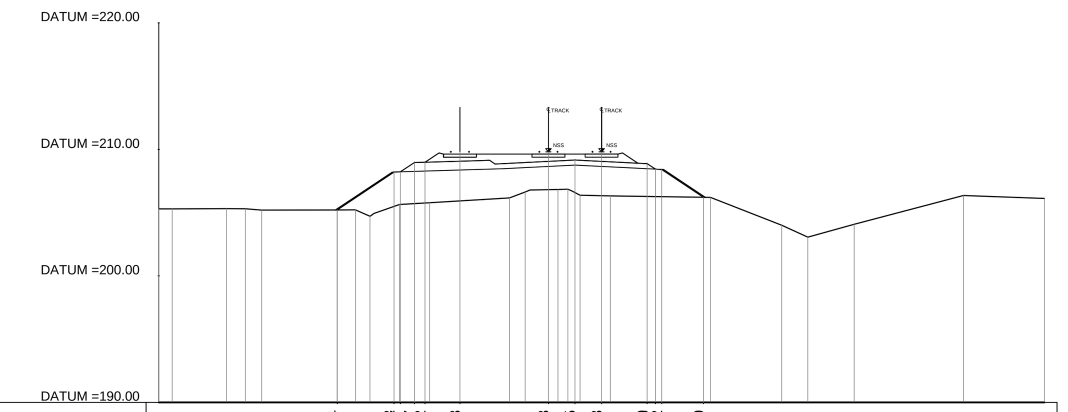
COTA PROIECT	202.296 204.612 205.137 205.334 205.360 206.186 206.186 205.606 206.186 205.248 205.798 204.790 201.991
DISTANTE PROIECT	-22.72 -19.24 -18.74 -17.69 -16.84 -14.09 -7.12 -3.56 0.00 3.60 4.26 4.78 8.96
COTA TEREN	202.74 202.75 202.67 202.69 202.66 201.96 202.73 203.08 203.10 203.13 203.44 203.47 203.51 203.22 203.11 202.96 202.27 202.08 202.01 201.98 201.88 201.67 201.76 201.71
DISTANTE TEREN	-35.00 -32.51 -30.86 -28.56 -26.19 -19.56 -13.87 -10.85 -10.01 -9.19 -8.40 -7.18 -5.47 -4.66 -4.02 -2.99 -0.73 -0.04 5.62 11.75 20.39 25.43 30.69 35.00

KM.332+200.00
SEC. 309



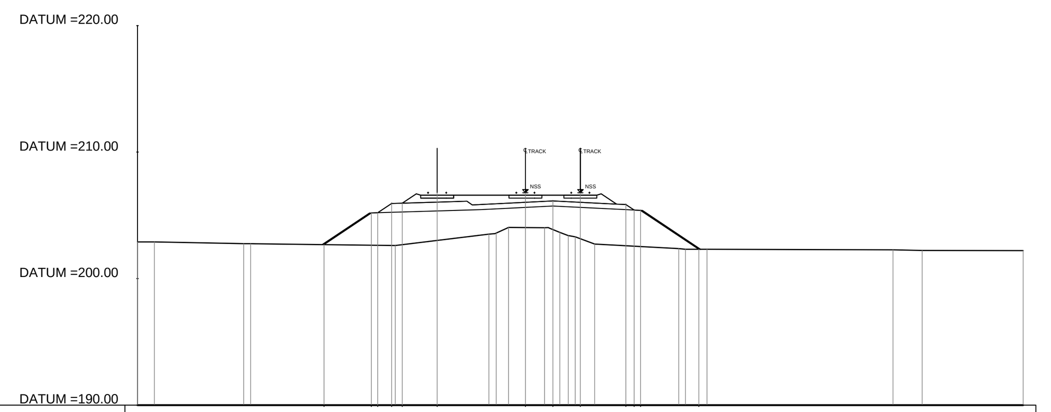
COTA PROIECT	204.940 206.392 206.417 207.145 207.171 207.997 207.997 207.344 207.997 207.059 206.626 206.601 203.846
DISTANTE PROIECT	-18.56 -16.39 -15.89 -14.78 -13.94 -11.18 -4.20 -2.10 0.00 3.60 4.26 4.78 8.89
COTA TEREN	205.02 204.93 204.92 204.95 205.10 205.46 205.46 205.49 205.21 204.97 204.63 203.92 203.83 203.92 202.19 202.47
DISTANTE TEREN	-35.00 -15.57 -14.72 -14.09 -6.05 -5.32 -3.45 -2.71 -1.73 -0.15 0.95 2.13 6.40 19.40 32.83 35.00

KM.332+800.00
SEC. 312



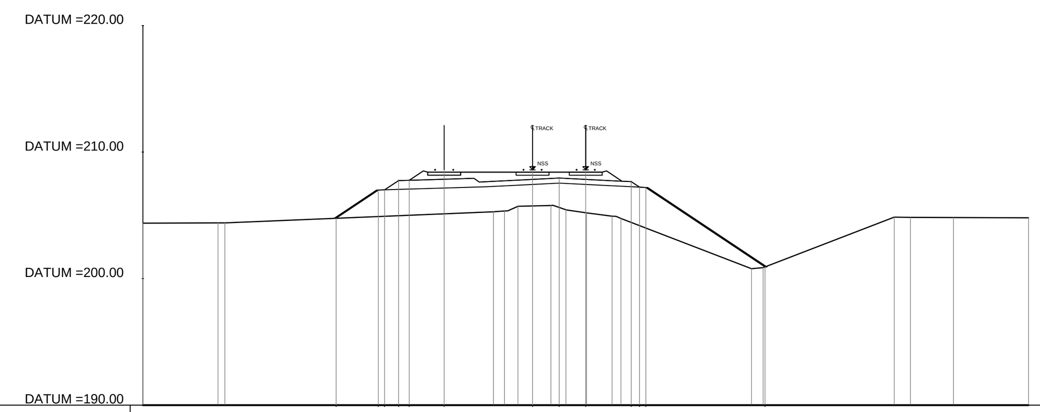
COTA PROIECT	205.214 208.292 208.257 208.957 208.982 209.808 209.808 209.155 209.808 208.870 208.437 208.412 206.210
DISTANTE PROIECT	-20.88 -16.40 -15.90 -14.80 -13.95 -11.20 -4.20 -2.10 0.00 3.60 4.26 4.78 8.06
COTA TEREN	205.29 205.29 205.31 205.30 205.20 205.21 205.22 204.72 205.65 205.78 206.16 206.63 206.83 206.85 206.38 206.32 206.20 204.01 203.07 204.08 206.35 206.12
DISTANTE TEREN	-35.00 -33.94 -29.65 -28.16 -26.86 -20.90 -19.46 -18.30 -15.96 -13.59 -7.28 -6.04 -3.44 -2.76 -1.70 0.69 8.60 14.23 16.30 19.96 28.60 35.00

KM.331+800.00
SEC. 307



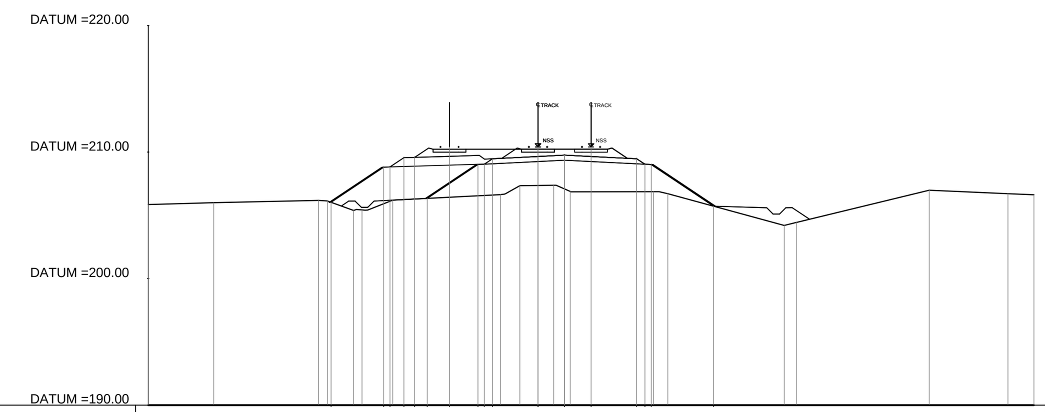
COTA PROIECT	202.690 205.186 205.211 205.938 205.963 206.790 206.790 206.140 206.790 205.852 205.419 205.394 202.322
DISTANTE PROIECT	-20.26 -16.52 -16.02 -14.92 -14.08 -11.32 -4.34 -2.17 0.00 3.60 4.26 4.78 9.36
COTA TEREN	202.91 202.91 202.77 202.76 202.62 203.52 203.80 204.05 204.02 203.65 203.40 203.30 202.73 202.39 202.32 202.32 202.28 202.23 202.21
DISTANTE TEREN	-35.00 -33.67 -26.60 -26.08 -14.63 -7.23 -6.38 -5.68 -2.83 -1.62 -0.56 -0.40 1.13 7.78 8.30 10.01 24.71 27.02 35.00

KM.332+400.00
SEC. 310



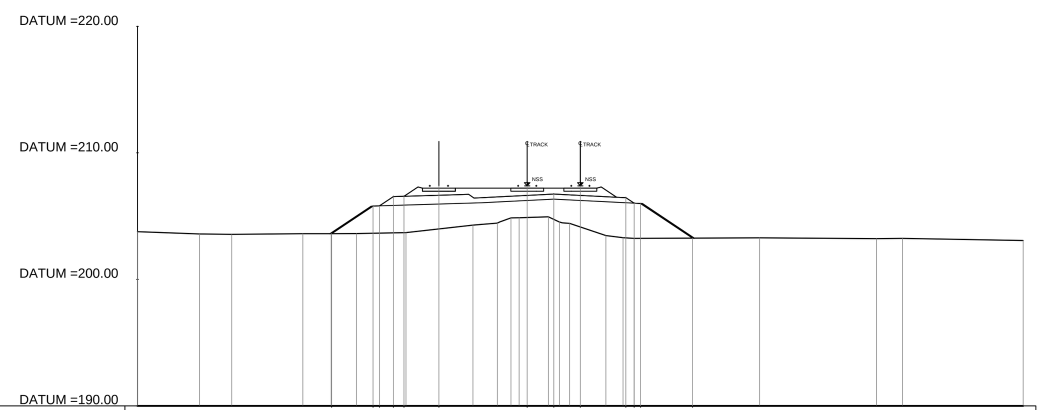
COTA PROIECT	204.773 206.895 206.920 207.749 207.774 208.601 208.601 207.948 208.601 207.663 207.230 207.205 200.929
DISTANTE PROIECT	-19.73 -16.39 -15.89 -14.79 -13.94 -11.19 -4.20 -2.10 0.00 3.60 4.26 4.78 14.17
COTA TEREN	204.38 204.41 204.41 205.29 205.35 205.72 205.78 205.44 205.20 204.94 204.75 200.78 200.87 204.86 204.84 204.83 204.81
DISTANTE TEREN	-35.00 -29.06 -28.52 -7.29 -6.42 -5.35 -2.75 -1.56 0.06 2.09 2.78 13.11 14.02 24.38 25.66 29.07 35.00

KM.333+000.00
SEC. 313



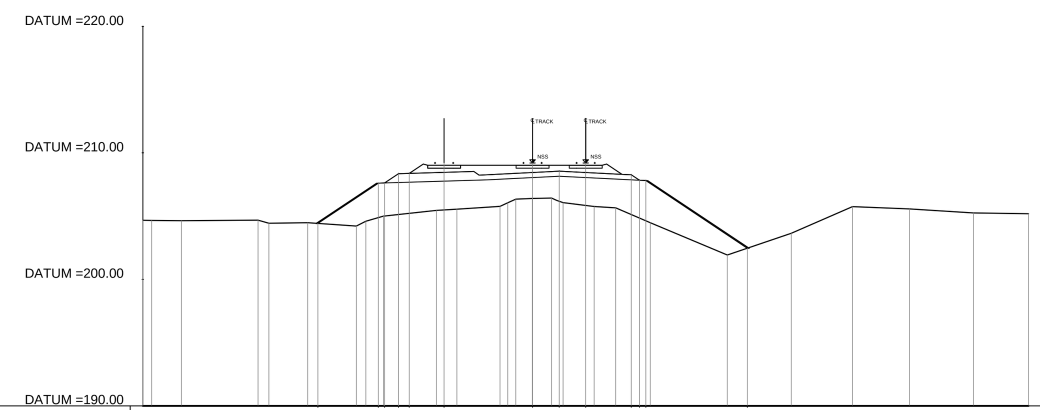
COTA PROIECT	206.033 208.896 208.871 209.560 209.586 206.345 210.412 209.016 209.041 209.474 210.412 209.759 210.412 209.474 209.041 209.016 205.726
DISTANTE PROIECT	-20.55 -16.39 -15.89 -14.79 -13.94 -12.95 -11.19 -8.94 -8.44 -7.79 -4.20 -2.10 0.00 3.60 4.26 4.78 9.69
COTA TEREN	205.86 206.00 206.18 206.14 205.40 205.43 206.21 206.64 207.34 207.38 206.89 206.88 206.71 204.21 204.45 206.98 206.72 206.63
DISTANTE TEREN	-35.00 -29.82 -21.54 -20.85 -18.77 -18.11 -15.67 -7.16 -5.62 -2.95 -1.64 4.92 6.07 15.27 16.25 26.72 32.95 35.00

KM.332+000.00
SEC. 308



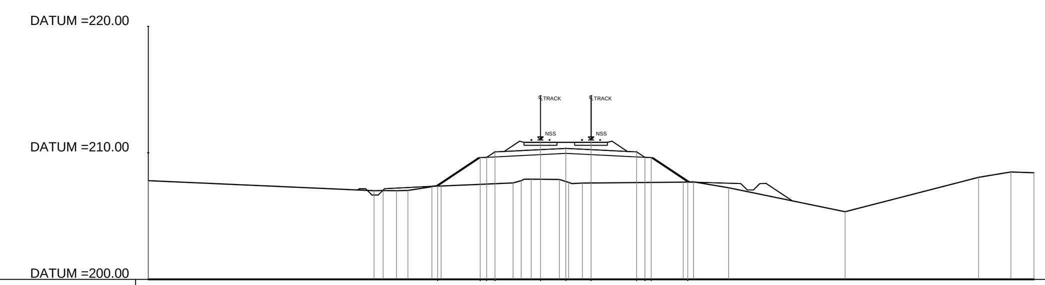
COTA PROIECT	203.608 205.788 205.813 206.542 206.567 207.393 207.393 206.740 207.393 206.455 206.023 205.998 203.258
DISTANTE PROIECT	-19.65 -16.38 -15.88 -14.78 -13.94 -11.18 -4.20 -2.10 0.00 3.60 4.26 4.78 8.87
COTA TEREN	203.77 203.59 203.55 203.61 203.61 203.63 203.69 204.29 204.45 204.86 204.88 204.95 204.51 204.43 203.47 203.29 203.24 203.28 203.22 203.24 203.07
DISTANTE TEREN	-35.00 -30.11 -27.55 -21.93 -19.69 -17.70 -13.79 -8.49 -6.57 -5.49 -4.84 -2.53 -1.85 -0.85 2.02 3.38 4.25 14.16 23.41 25.46 35.00

KM.332+600.00
SEC. 311



COTA PROIECT	204.422 207.599 207.624 208.353 208.378 209.204 209.204 208.552 209.204 208.267 207.834 207.809 202.461
DISTANTE PROIECT	-21.16 -16.40 -15.90 -14.79 -13.95 -11.19 -4.20 -2.10 0.00 3.60 4.26 4.78 12.78
COTA TEREN	204.67 204.66 204.64 204.68 204.44 204.48 204.22 204.60 205.00 205.46 205.55 205.77 205.96 206.34 206.39 206.43 206.07 205.76 205.65 204.48 201.92 203.64 205.74 205.57 205.25 205.18
DISTANTE TEREN	-35.00 -34.30 -31.96 -25.89 -25.04 -21.97 -18.13 -17.38 -15.99 -11.80 -10.18 -6.77 -6.15 -5.52 -4.22 -2.70 -1.79 0.67 2.37 5.10 11.19 16.25 21.09 25.58 30.64 35.00

KM.333+200.00
SEC. 314



COTA PROIECT	207.377 209.629 209.645 210.078 211.015 210.358 211.015 210.078 209.645 209.620 207.697
DISTANTE PROIECT	-12.12 -8.76 -8.26 -7.60 -4.00 -2.00 0.00 3.60 4.26 4.76 7.64
COTA TEREN	207.80 207.00 207.02 207.01 207.03 207.33 207.38 207.62 207.86 207.92 207.90 207.86 207.61 207.69 207.70 207.24 205.35 208.07 208.49 208.43
DISTANTE TEREN	-35.00 -17.16 -16.43 -15.38 -14.48 -12.58 -11.85 -6.17 -5.52 -4.73 -2.51 -1.78 -0.68 7.29 8.10 10.87 20.08 30.63 33.18 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 35 din 100 / 35 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 331+600 - km 333+200 - 35 din 100
Cross Sections km 331+600 - km 333+200 - 35 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	035 B