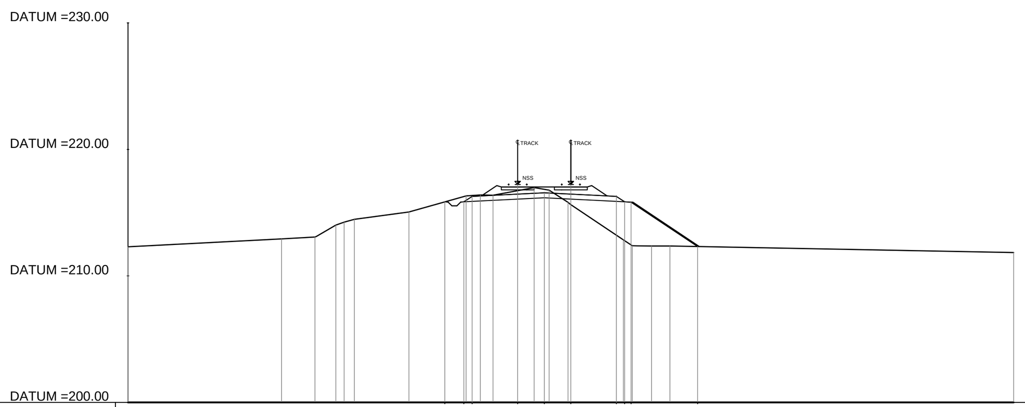
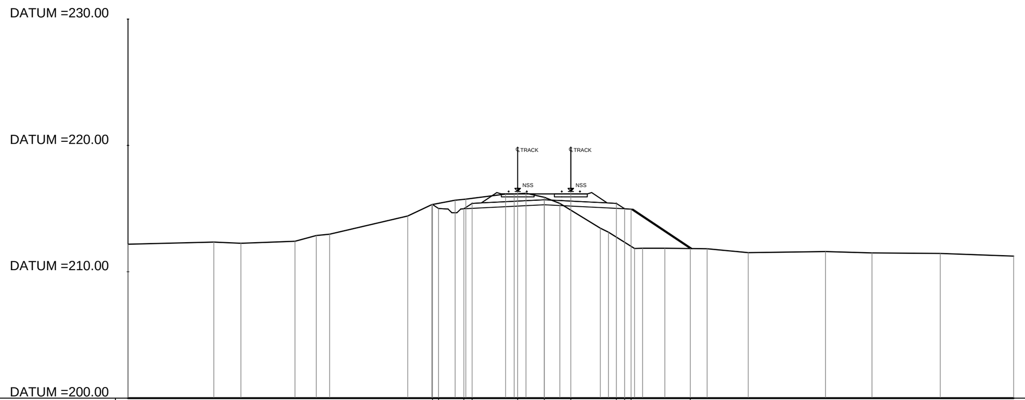
KM.471+024.00
SEC. 834



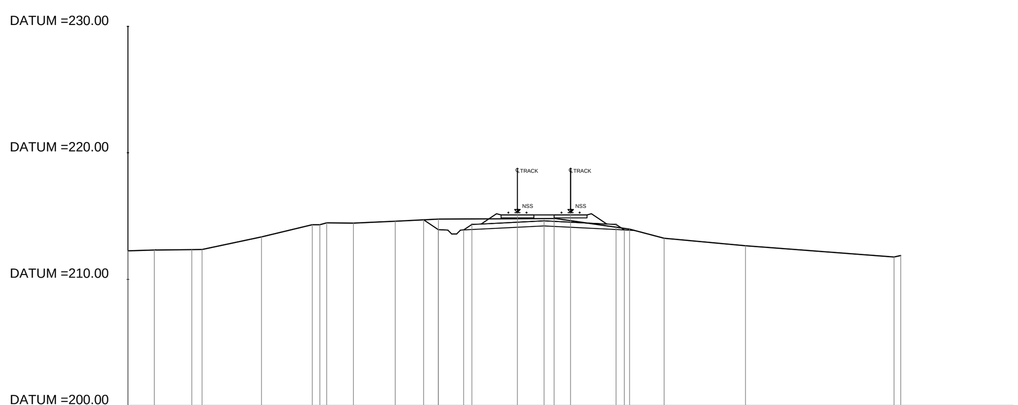
COTA PROIECT	215.852 215.852 216.285 217.223 216.570 217.223 216.285 215.852 215.827 212.318
DISTANTE PROIECT	-9.96 -8.46 -7.80 -4.20 -2.10 0.00 3.60 4.26 4.78 10.02
COTA TEREN	212.30 212.93 213.07 214.01 214.15 214.48 215.05 216.33 216.40 216.38 216.97 216.78 215.82 212.85 212.39 212.37 212.36 211.84
DISTANTE TEREN	-35.00 -22.87 -20.23 -18.57 -17.75 -17.12 -12.80 -8.28 -7.15 -6.15 -2.90 -1.72 -0.22 4.14 4.85 6.37 7.83 35.00

KM.471+200.00
SEC. 835



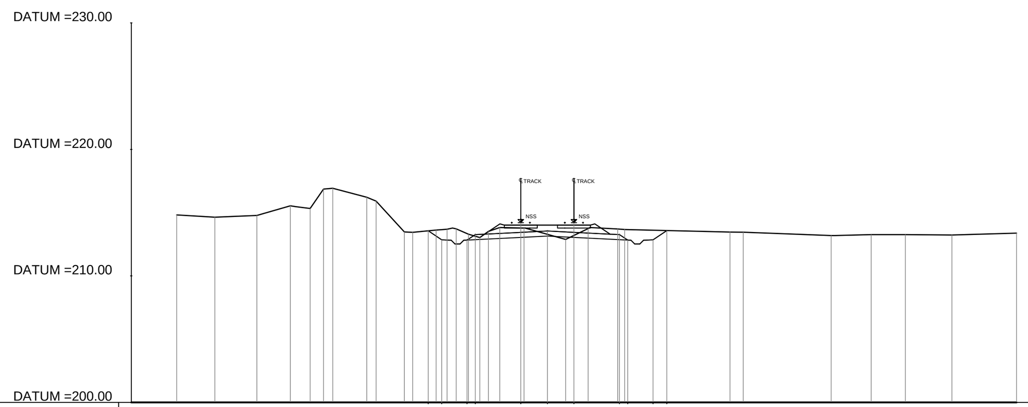
COTA PROIECT	215.336 215.009 214.984 215.417 216.354 215.702 216.354 215.417 214.984 214.959 211.838
DISTANTE PROIECT	-10.93 -10.48 -8.46 -7.80 -4.20 -2.10 0.00 3.60 4.26 4.78 9.44
COTA TEREN	212.18 212.35 212.26 212.41 212.88 212.97 214.41 215.32 215.67 215.75 216.16 216.15 216.22 215.90 215.41 213.45 213.13 211.84 211.87 211.86 211.82 211.51 211.60 211.50 211.45 211.24
DISTANTE TEREN	-35.00 -28.22 -26.08 -21.80 -20.13 -19.06 -12.89 -10.99 -9.15 -8.30 -5.16 -4.48 -3.54 -2.11 -0.87 2.33 2.97 5.03 5.87 7.43 10.77 14.02 20.12 23.80 29.19 35.00

KM.471+400.00
SEC. 836



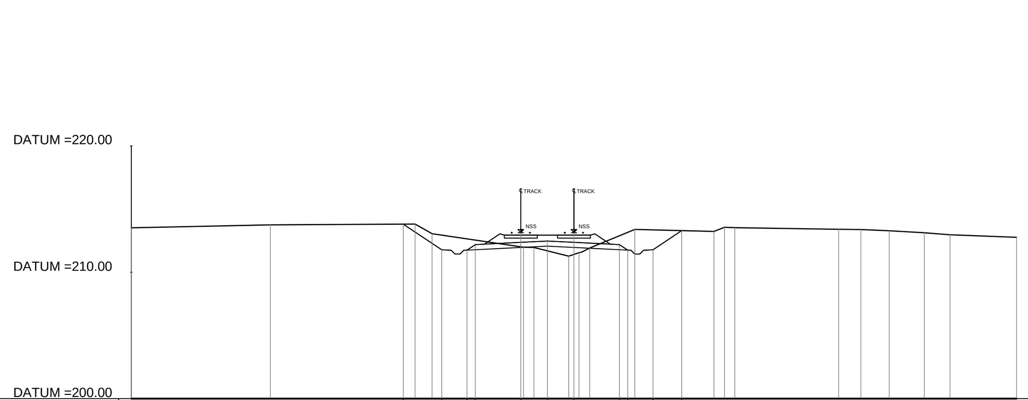
COTA PROIECT	214.708 213.932 213.907 214.340 215.278 214.625 215.278 214.340 213.907
DISTANTE PROIECT	-11.62 -10.46 -8.46 -7.80 -4.20 -2.10 0.00 3.60 4.26
COTA TEREN	212.26 212.33 212.35 212.37 213.36 214.32 214.38 214.47 214.45 214.60 214.77 214.81 213.97 213.25 212.66 211.77 211.80
DISTANTE TEREN	-35.00 -32.92 -29.96 -29.14 -24.44 -20.42 -19.98 -19.28 -17.17 -13.86 -10.45 -1.30 4.67 7.39 13.83 25.57 26.10

KM.471+600.00
SEC. 837



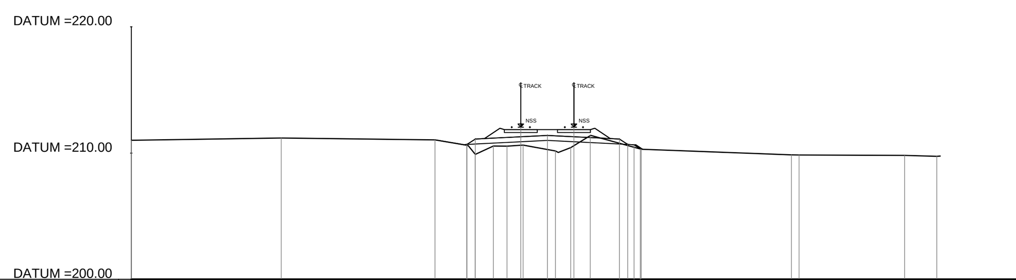
COTA PROIECT	213.567 212.856 212.831 213.264 214.202 213.549 214.202 213.264 212.831 212.856 213.586
DISTANTE PROIECT	-11.52 -10.46 -8.46 -7.80 -4.20 -2.10 0.00 3.60 4.26 6.26 7.35
COTA TEREN	214.81 214.64 214.78 215.53 215.33 216.87 216.92 216.22 215.91 213.47 213.45 213.63 213.51 213.29 213.23 213.03 213.51 213.83 213.78 212.88 213.74 213.71 213.67 213.46 213.45 213.19 213.27 213.27 213.24 213.38
DISTANTE TEREN	-31.41 -28.39 -25.07 -22.43 -20.86 -19.80 -19.07 -16.38 -15.64 -13.41 -12.75 -10.90 -10.03 -9.31 -8.31 -7.44 -6.76 -5.86 -3.94 -0.65 1.12 3.46 4.01 12.34 13.39 20.34 23.50 26.20 29.88 35.00

KM.471+800.00
SEC. 838



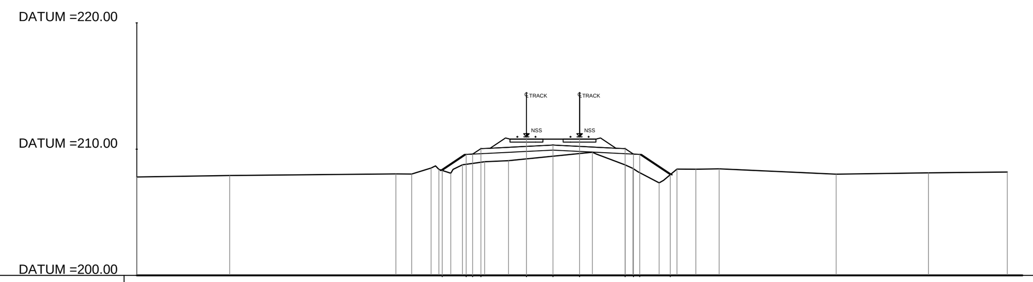
COTA PROIECT	213.806 211.780 211.755 212.188 213.125 212.473 213.125 212.188 211.755 211.780 213.292
DISTANTE PROIECT	-13.49 -10.46 -8.46 -7.80 -4.20 -2.10 0.00 3.60 4.26 6.26 8.52
COTA TEREN	213.52 213.75 213.81 213.05 211.99 211.96 211.27 211.55 211.92 213.39 213.23 213.55 213.53 213.40 213.38 213.28 213.12 212.96 212.77
DISTANTE TEREN	-35.00 -24.00 -12.57 -11.22 -3.99 -3.16 -0.41 0.40 1.25 4.81 11.07 11.90 12.72 20.93 22.69 24.94 27.71 29.74 35.00

KM.472+000.00
SEC. 839



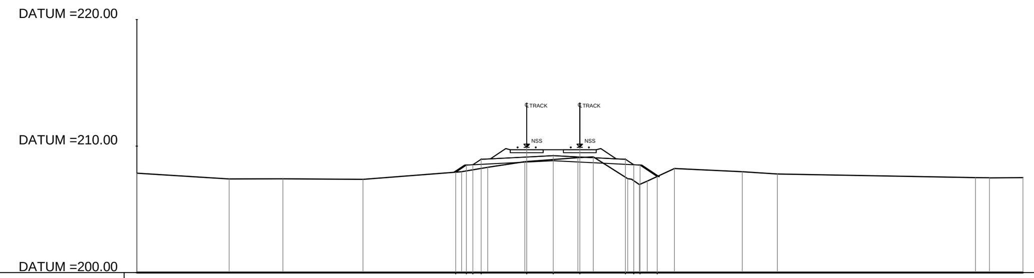
COTA PROIECT	210.678 211.111 212.049 211.396 212.049 211.111 210.678 210.321
DISTANTE PROIECT	-8.46 -7.80 -4.20 -2.10 0.00 3.60 4.26 4.78 5.23
COTA TEREN	211.01 211.19 211.05 210.62 209.91 210.55 210.54 210.63 210.17 210.43 211.38 210.30 209.85 209.85 209.81 209.74
DISTANTE TEREN	-35.00 -23.14 -10.98 -8.48 -7.81 -6.37 -5.29 -4.02 -1.46 -0.25 1.30 5.32 17.20 17.80 26.15 28.69

KM.472+200.00
SEC. 840



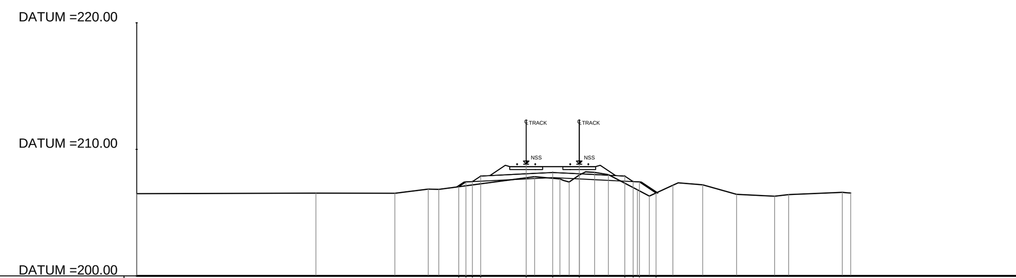
COTA PROIECT	208.311 209.577 209.602 210.035 210.973 210.320 210.973 210.035 209.602 209.577 207.969
DISTANTE PROIECT	-10.85 -8.96 -8.26 -7.80 -4.20 -2.10 0.00 3.60 4.26 4.78 7.17
COTA TEREN	207.79 207.91 208.03 208.02 208.50 208.40 208.19 208.76 209.00 209.08 209.76 208.75 208.47 207.33 208.42 208.41 208.44 208.02 208.12 208.19
DISTANTE TEREN	-35.00 -27.65 -14.51 -13.26 -11.73 -11.12 -10.18 -9.26 -7.50 -5.61 1.01 3.61 4.22 6.29 7.70 9.19 11.03 20.28 27.58 33.81

KM.472+400.00
SEC. 841



COTA PROIECT	207.936 208.525 208.526 208.958 209.896 209.243 209.896 208.958 208.526 208.561 207.595
DISTANTE PROIECT	-9.80 -8.96 -8.46 -7.80 -4.20 -2.10 0.00 3.60 4.26 4.78 6.11
COTA TEREN	207.85 207.41 207.41 207.37 207.97 208.33 208.76 209.08 209.15 207.43 206.96 207.25 208.23 207.97 207.80 207.51 207.49 207.51
DISTANTE TEREN	-35.00 -27.70 -23.46 -17.14 -9.34 -7.27 -4.35 -0.16 1.06 3.79 4.70 5.33 7.48 12.83 15.60 31.25 32.36 35.00

KM.472+600.00
SEC. 842



COTA PROIECT	207.038 207.449 207.882 207.882 208.820 208.167 208.820 207.882 207.449 207.424 206.548
DISTANTE PROIECT	-9.53 -8.96 -8.46 -7.80 -4.20 -2.10 0.00 3.60 4.26 4.78 6.07
COTA TEREN	206.49 206.53 206.53 206.86 206.83 207.84 207.66 207.56 207.92 208.18 208.00 206.80 206.30 207.16 207.19 206.44 206.30 206.42 206.60 206.55
DISTANTE TEREN	-35.00 -20.82 -14.58 -11.94 -11.10 -3.53 -1.53 -0.80 -0.01 1.21 2.30 4.60 5.54 7.40 9.76 12.44 15.45 16.56 20.80 21.47

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 99 din 100 / 99 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.

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

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

DENUMIRE / TITLE:

Profil Transversal km 471+024 - km 472+600 - 99 din 100

Cross Sections km 471+024 - km 472+600 - 99 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	099	B