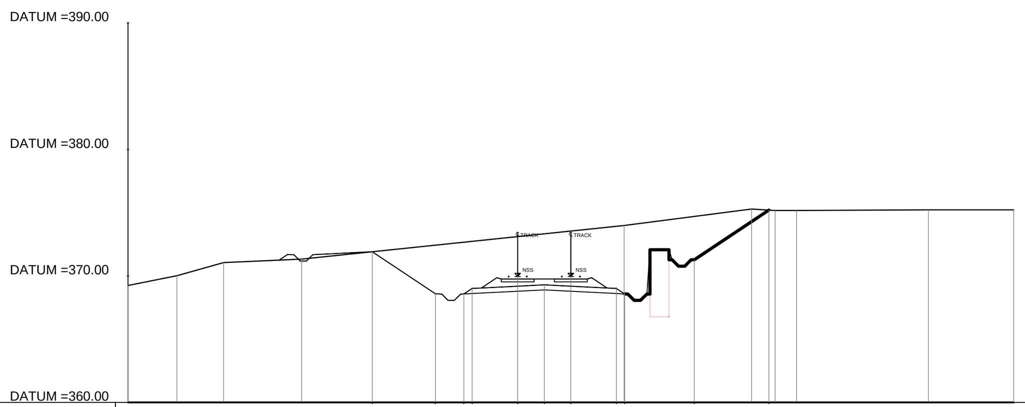
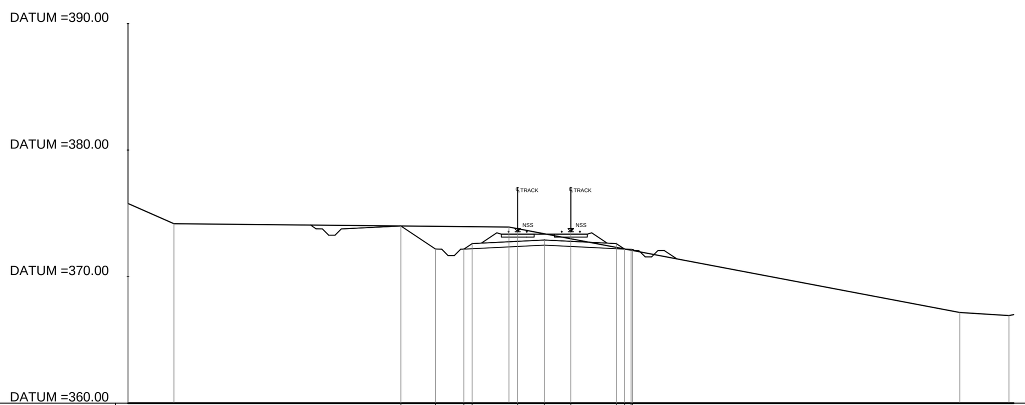
KM.431+800.00
SEC. 679



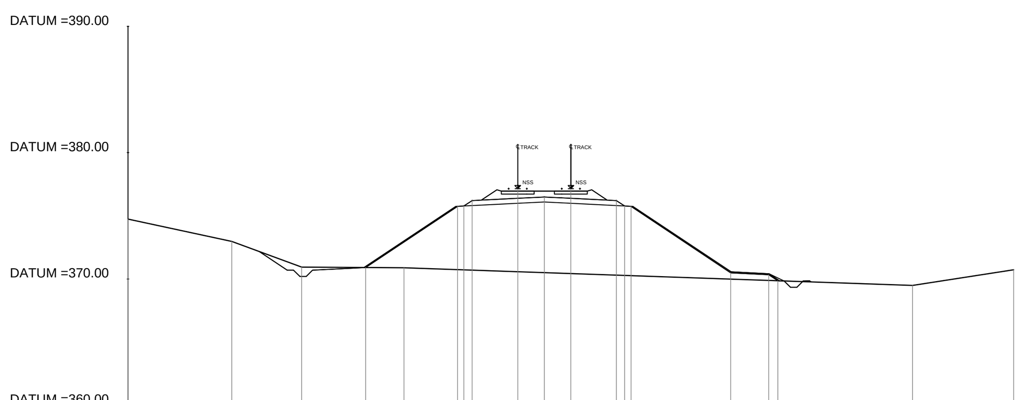
COTA PROIECT	371.911 368.584 368.577 369.009 369.947 369.294 369.947 369.009 368.577 371.269 375.202
DISTANTE PROIECT	-15.69 -10.71 -8.46 -7.80 -4.20 -2.10 0.00 3.60 4.26 9.76 15.65
COTA TEREN	369.24 370.02 371.05 371.33 373.99 375.29 375.17 375.17 375.23 375.22
DISTANTE TEREN	-35.00 -31.14 -27.45 -21.27 4.21 14.29 16.15 17.84 28.26 35.00

KM.432+000.00
SEC. 680



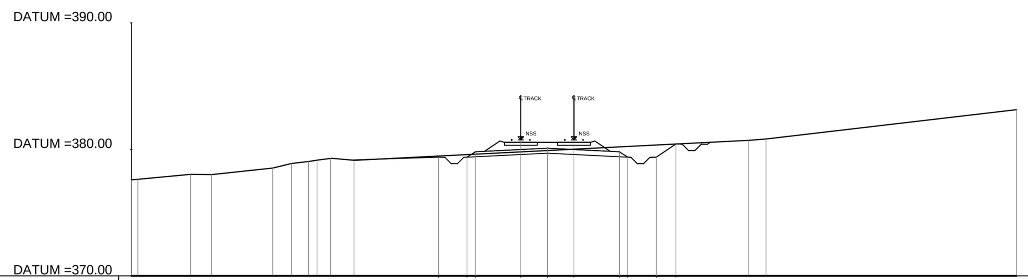
COTA PROIECT	374.006 372.184 372.176 372.609 373.547 372.894 373.547 372.609 372.176 [illegible]
DISTANTE PROIECT	-13.44 -10.71 -8.46 -7.80 -4.20 -2.10 0.00 3.60 4.26 [illegible]
COTA TEREN	375.78 374.18 373.92 367.16 366.92
DISTANTE TEREN	-35.00 -31.37 -4.89 30.74 34.63

KM.432+200.00
SEC. 681



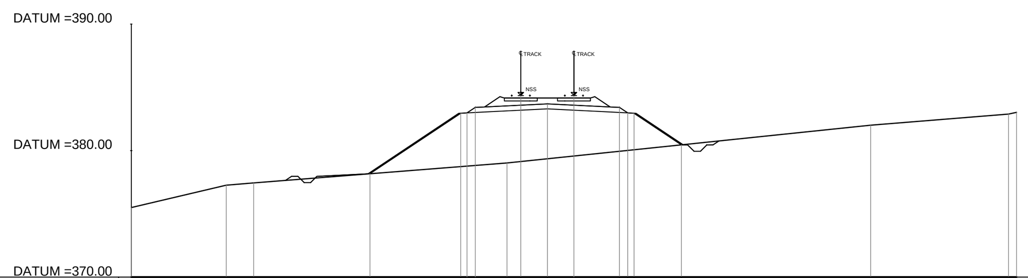
COTA PROIECT	370.910 375.751 375.776 376.209 377.147 376.494 377.147 376.209 375.776 375.751 370.494 370.344 369.862
DISTANTE PROIECT	-16.22 -8.95 -8.35 -7.80 -4.20 -2.10 0.00 3.60 4.26 4.76 12.64 15.64 16.36
COTA TEREN	374.74 372.97 370.94 370.89 369.49 370.73
DISTANTE TEREN	-35.00 -26.80 -21.28 -13.19 27.00 35.00

KM.432+400.00
SEC. 682



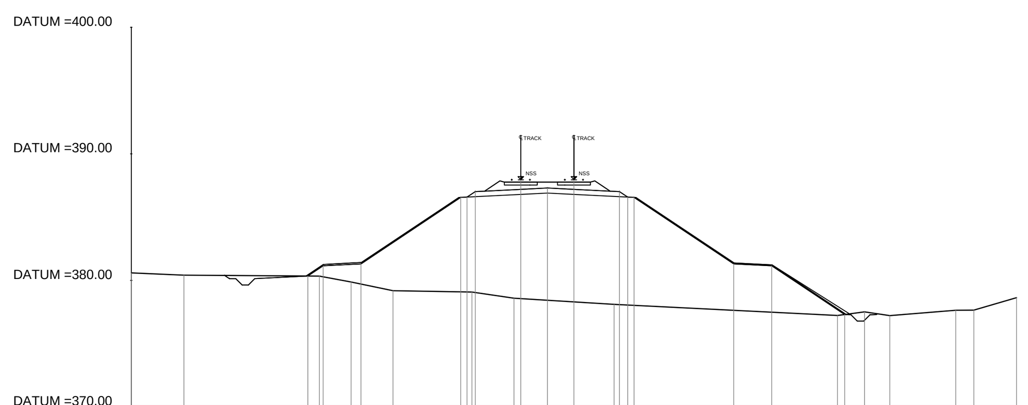
COTA PROIECT	379.384 379.376 379.809 380.747 380.094 380.747 379.809 379.376 379.384 380.424
DISTANTE PROIECT	-10.71 -8.46 -7.80 -4.20 -2.10 0.00 3.60 4.26 6.51 8.06
COTA TEREN	377.60 377.63 378.03 378.01 378.53 378.89 379.05 379.15 379.29 379.13 380.72 380.82 383.14
DISTANTE TEREN	-35.00 -34.48 -30.31 -28.66 -23.82 -22.34 -20.98 -20.31 -19.24 -17.39 13.82 15.19 35.00

KM.432+600.00
SEC. 683



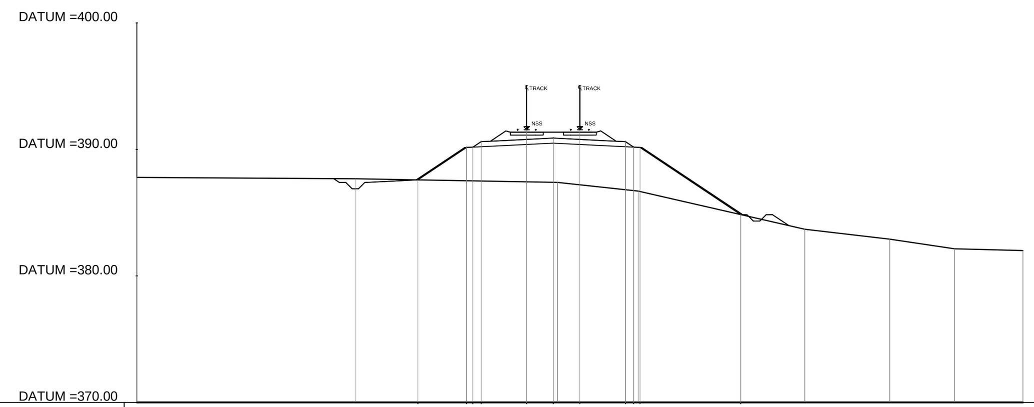
COTA PROIECT	378.171 382.951 382.976 383.409 384.347 383.694 384.347 383.409 382.976 382.951 380.455
DISTANTE PROIECT	-16.13 -8.96 -8.36 -7.80 -4.20 -2.10 0.00 3.60 4.26 4.76 8.50
COTA TEREN	375.50 377.26 377.45 379.03 382.01 383.89 383.92
DISTANTE TEREN	-35.00 -27.49 -25.32 -5.30 23.46 34.37 35.00

KM.432+800.00
SEC. 684



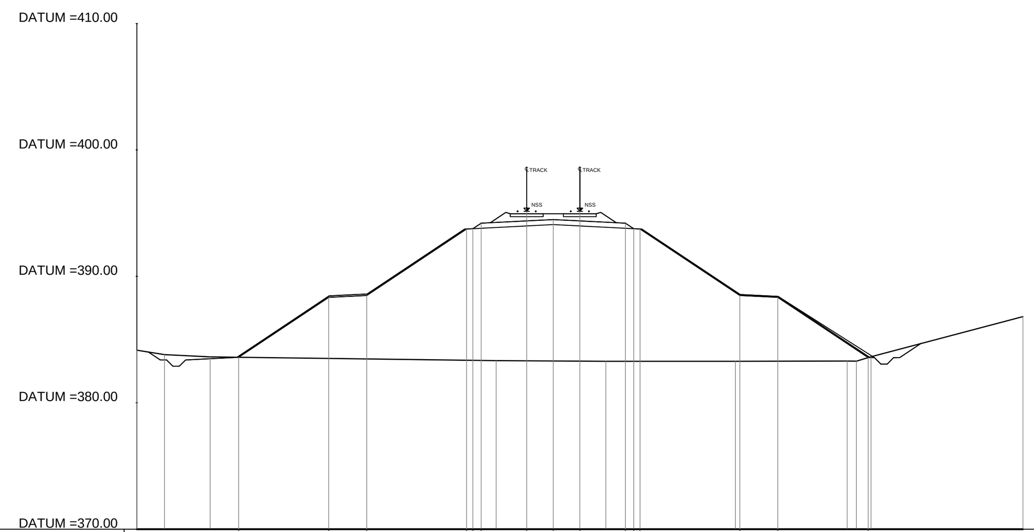
COTA PROIECT	380.342 381.144 381.294 386.551 386.576 387.009 387.947 387.294 387.947 387.009 386.576 386.551 381.294 381.144 377.295
DISTANTE PROIECT	-21.04 -19.84 -16.84 -8.96 -8.36 -7.80 -4.20 -2.10 0.00 3.60 4.26 4.76 12.64 15.64 21.41
COTA TEREN	380.59 380.41 380.34 379.87 379.18 379.07 378.58 378.10 377.22 377.51 377.21 377.63 377.64 378.63
DISTANTE TEREN	-35.00 -30.84 -20.13 -17.62 -14.31 -8.06 -4.74 3.18 20.84 22.98 24.98 30.19 31.63 35.00

KM.433+000.00
SEC. 685



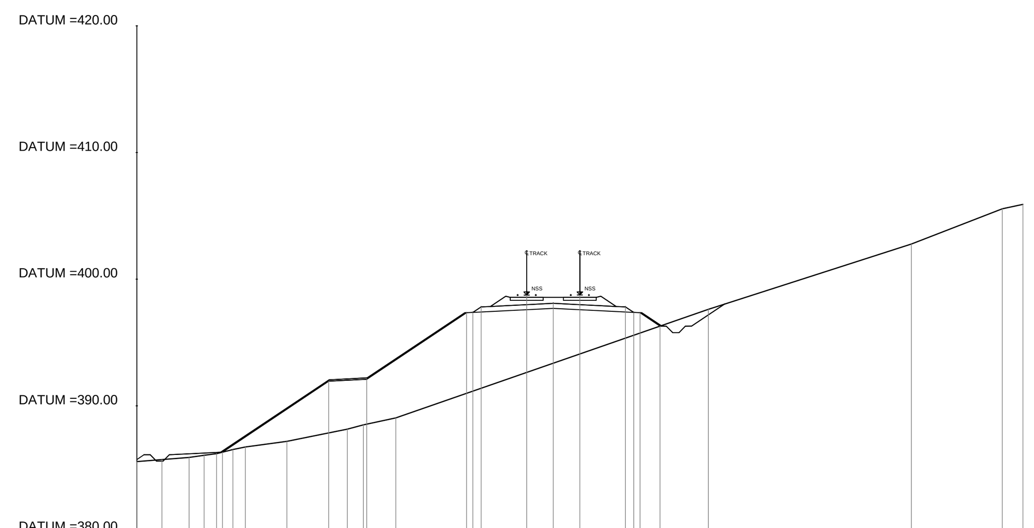
COTA PROIECT	387.593 390.151 390.176 390.609 391.547 390.894 391.547 390.609 390.176 390.151 384.846
DISTANTE PROIECT	-12.79 -8.95 -8.35 -7.80 -4.20 -2.10 0.00 3.60 4.26 4.76 12.71
COTA TEREN	387.78 387.68 387.39 386.70 383.69 382.90 382.14 382.01
DISTANTE TEREN	-35.00 -17.69 -1.77 4.60 17.78 24.49 29.61 35.00

KM.433+200.00
SEC. 686



COTA PROIECT	383.602 388.344 388.494 393.751 393.776 394.209 395.147 394.494 395.147 394.209 393.776 393.751 388.494 388.344 383.580
DISTANTE PROIECT	-26.95 -19.84 -16.84 -8.95 -8.35 -7.80 -4.20 -2.10 0.00 3.60 4.26 4.76 12.64 15.64 22.78
COTA TEREN	384.16 383.82 383.63 383.33 383.28 383.29 383.30 383.29 383.65 386.81
DISTANTE TEREN	-35.00 -32.82 -29.21 -6.61 2.05 12.30 21.11 21.84 23.00 35.00

KM.433+400.00
SEC. 687



COTA PROIECT	386.342 391.944 392.094 397.351 397.376 397.809 398.747 398.094 398.747 397.809 397.376 397.351 396.298
DISTANTE PROIECT	-28.23 -19.83 -16.83 -8.95 -8.35 -7.80 -4.20 -2.10 0.00 3.60 4.26 4.76 6.33
COTA TEREN	385.60 385.76 385.93 386.09 386.22 386.55 386.75 387.20 388.16 388.50 389.05 397.62 402.78 405.56 405.90
DISTANTE TEREN	-35.00 -33.01 -30.87 -29.69 -28.70 -27.41 -26.42 -23.14 -18.36 -17.10 -14.54 10.15 26.18 33.37 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 81 din 100 / 81 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 431+800 - km 433+400 - 81 din 100
Cross Sections km 431+800 - km 433+400 - 81 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	081	B