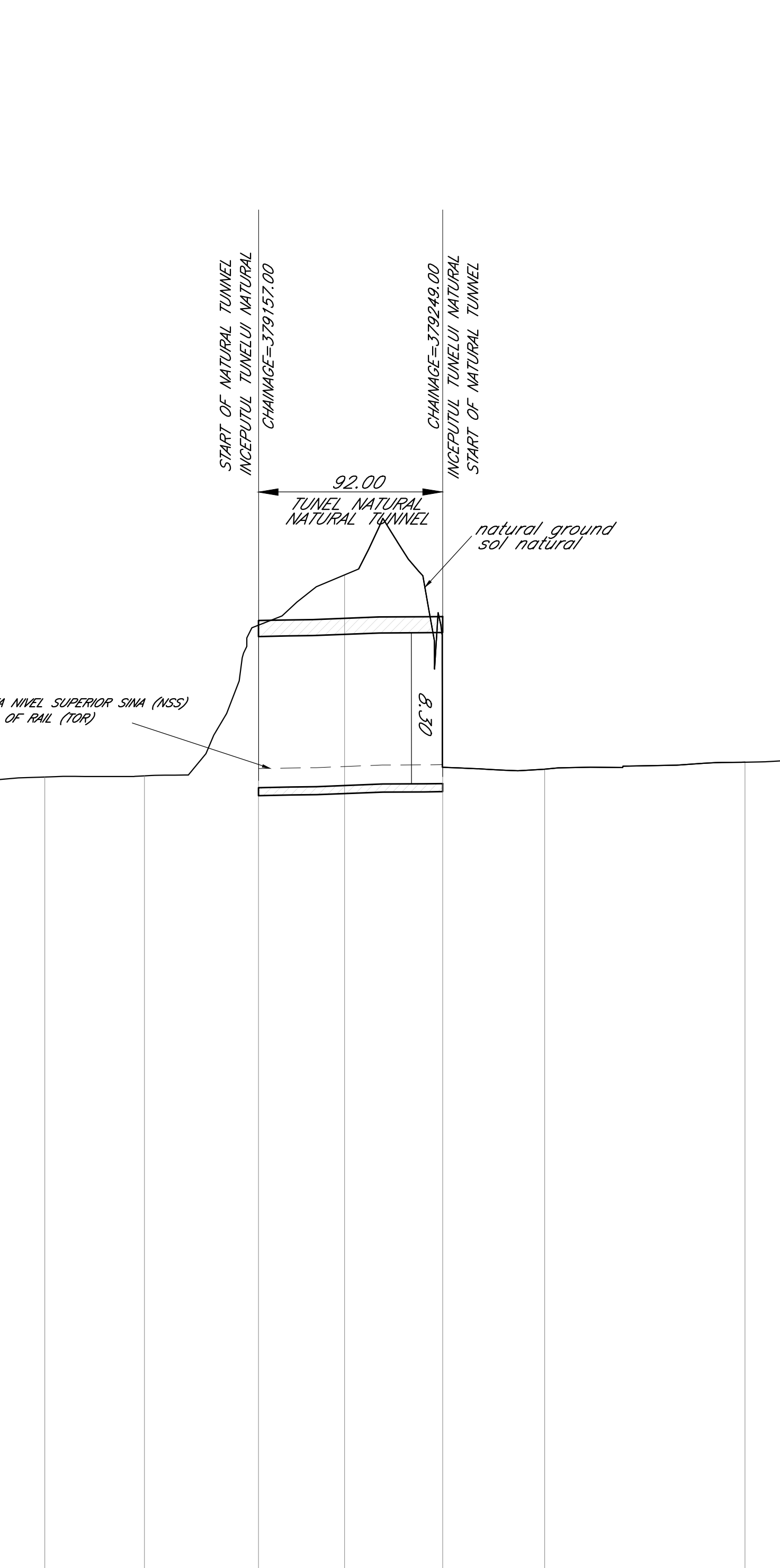
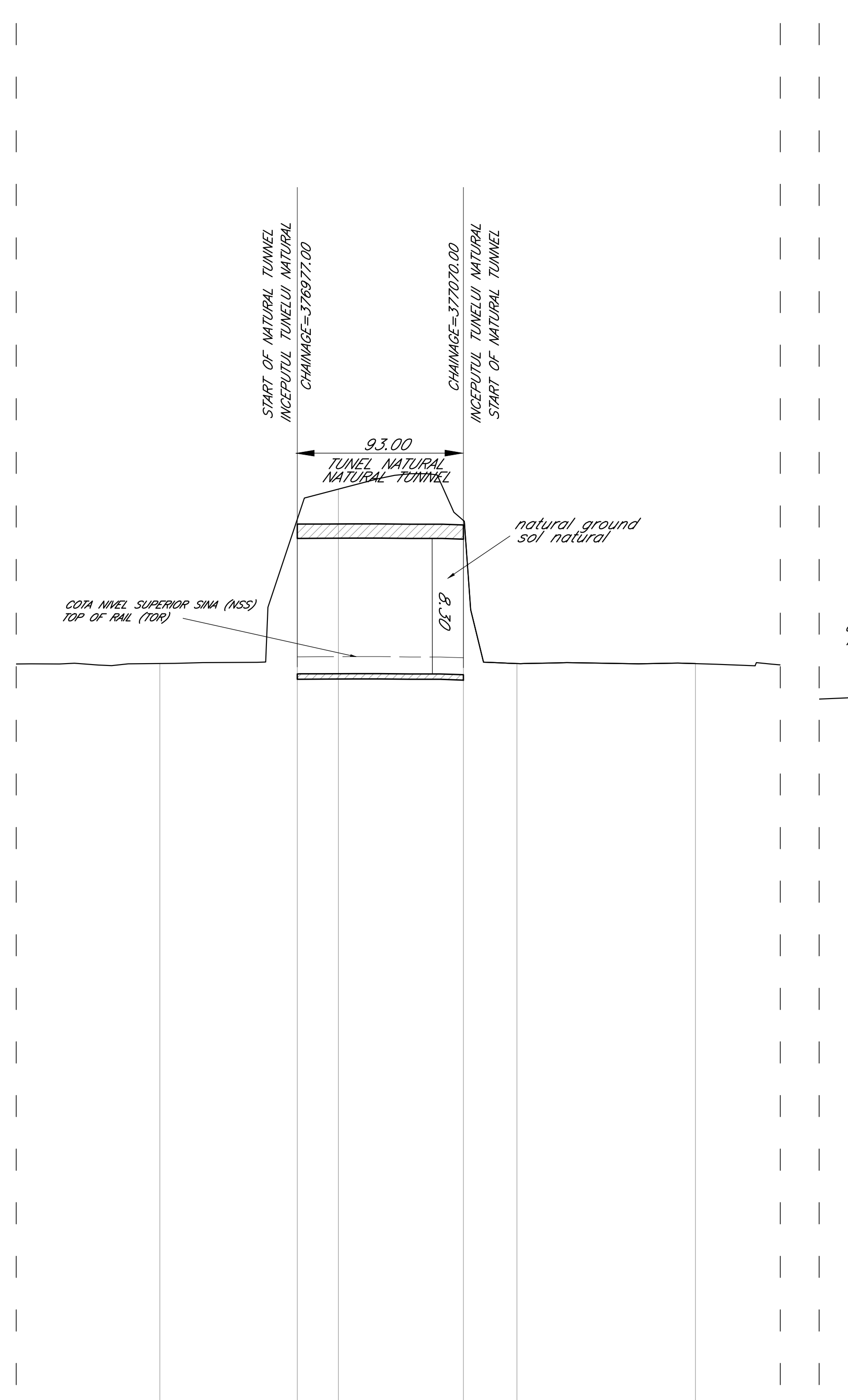
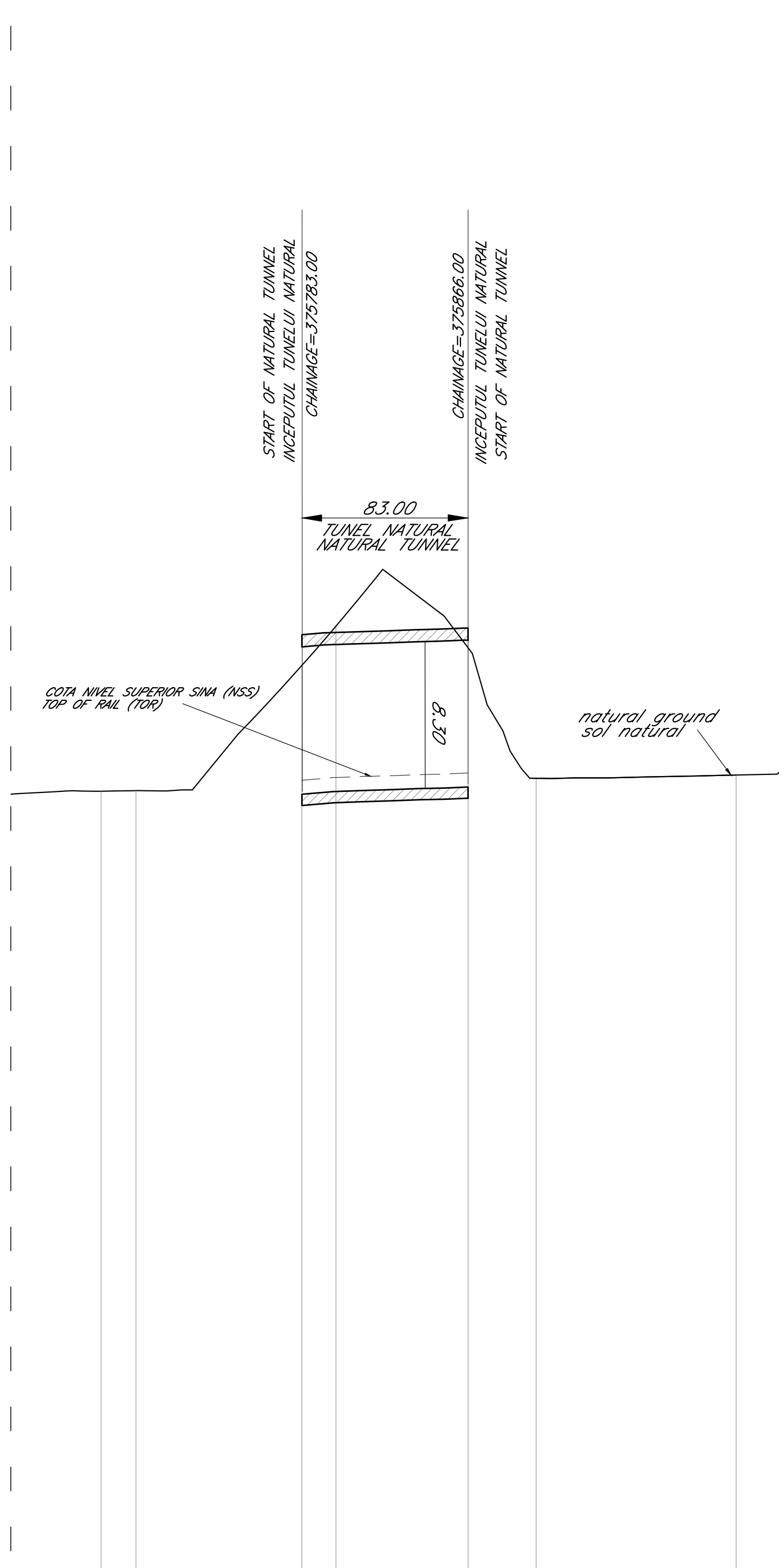
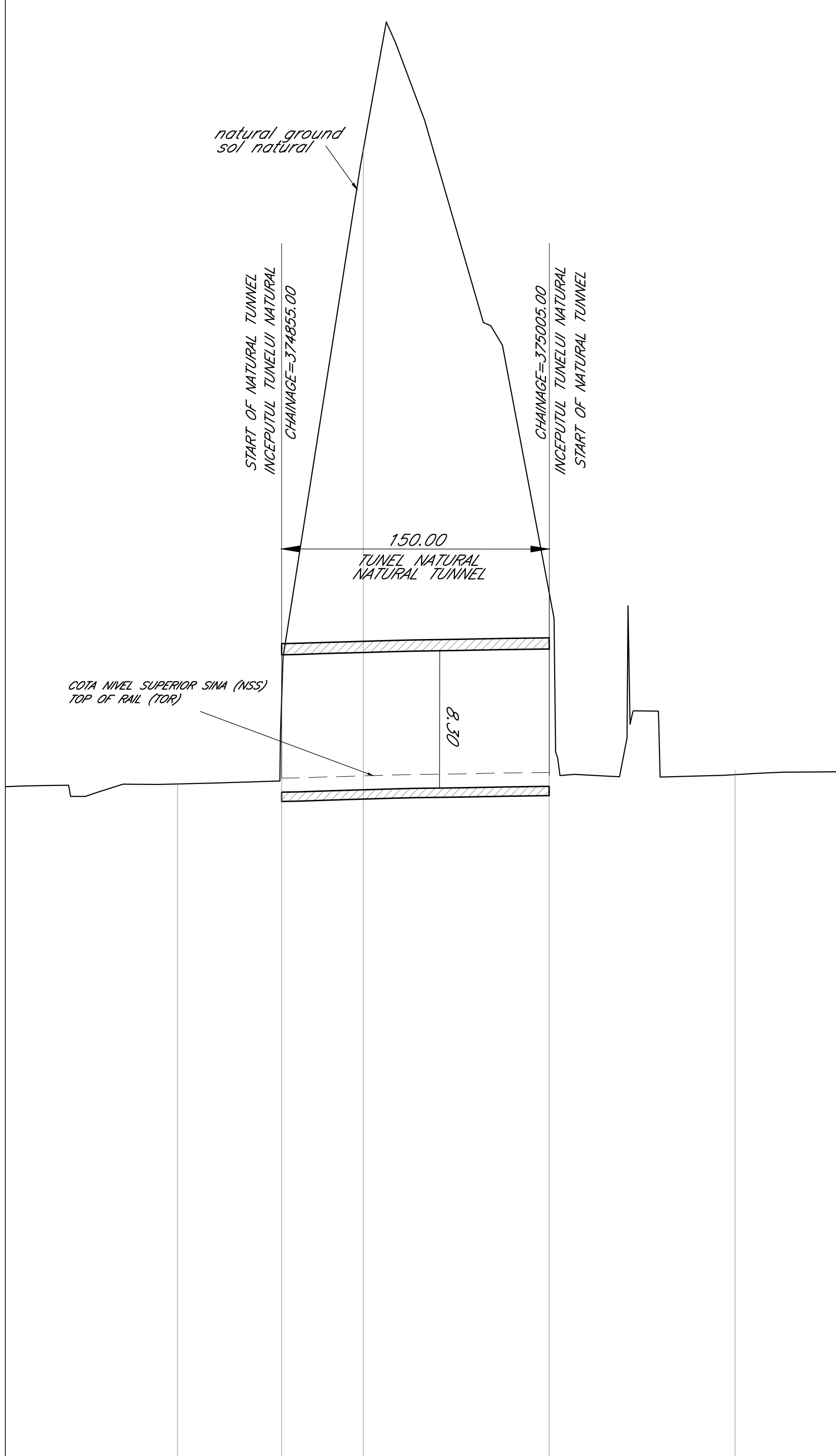


MOSU TUNNEL - TRACK 1 DESIGN PROFILE
TUNEL MOSU - FIR 1 PROFILUL PROIECTAT scale 1:2000/200

BABA TUNNEL - TRACK 1 DESIGN PROFILE
TUNEL BABA - FIR 1 PROFILUL PROIECTAT scale 1:2000/200

VIR TUNNEL - TRACK 1 DESIGN PROFILE
TUNEL VIR - FIR 1 PROFILUL PROIECTAT scale 1:2000/200

VARCIOROVA TUNNEL - TRACK 1 DESIGN PROFILE
TUNEL VARCIOROVA - FIR 1 PROFILUL PROIECTAT scale 1:2000/200

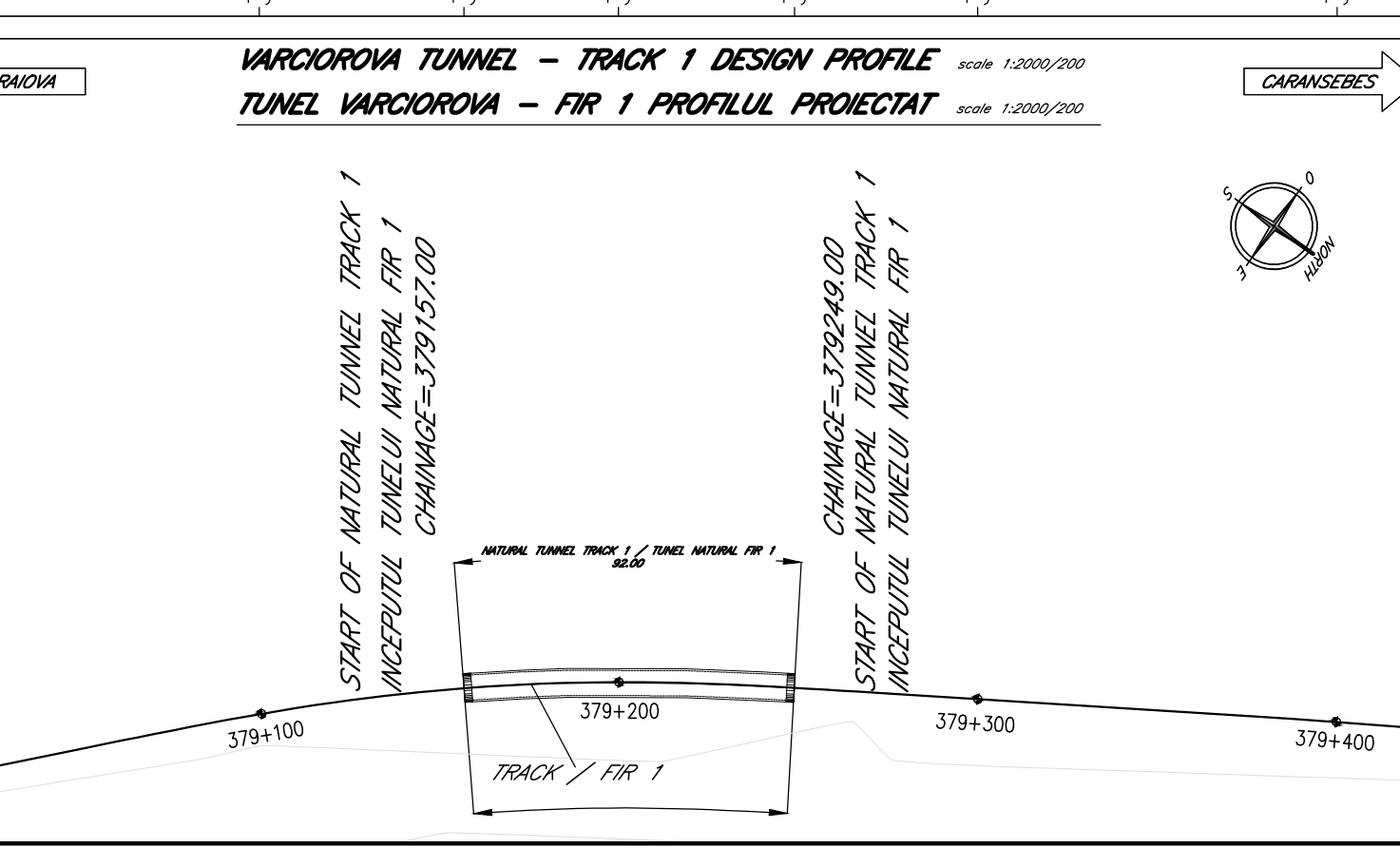
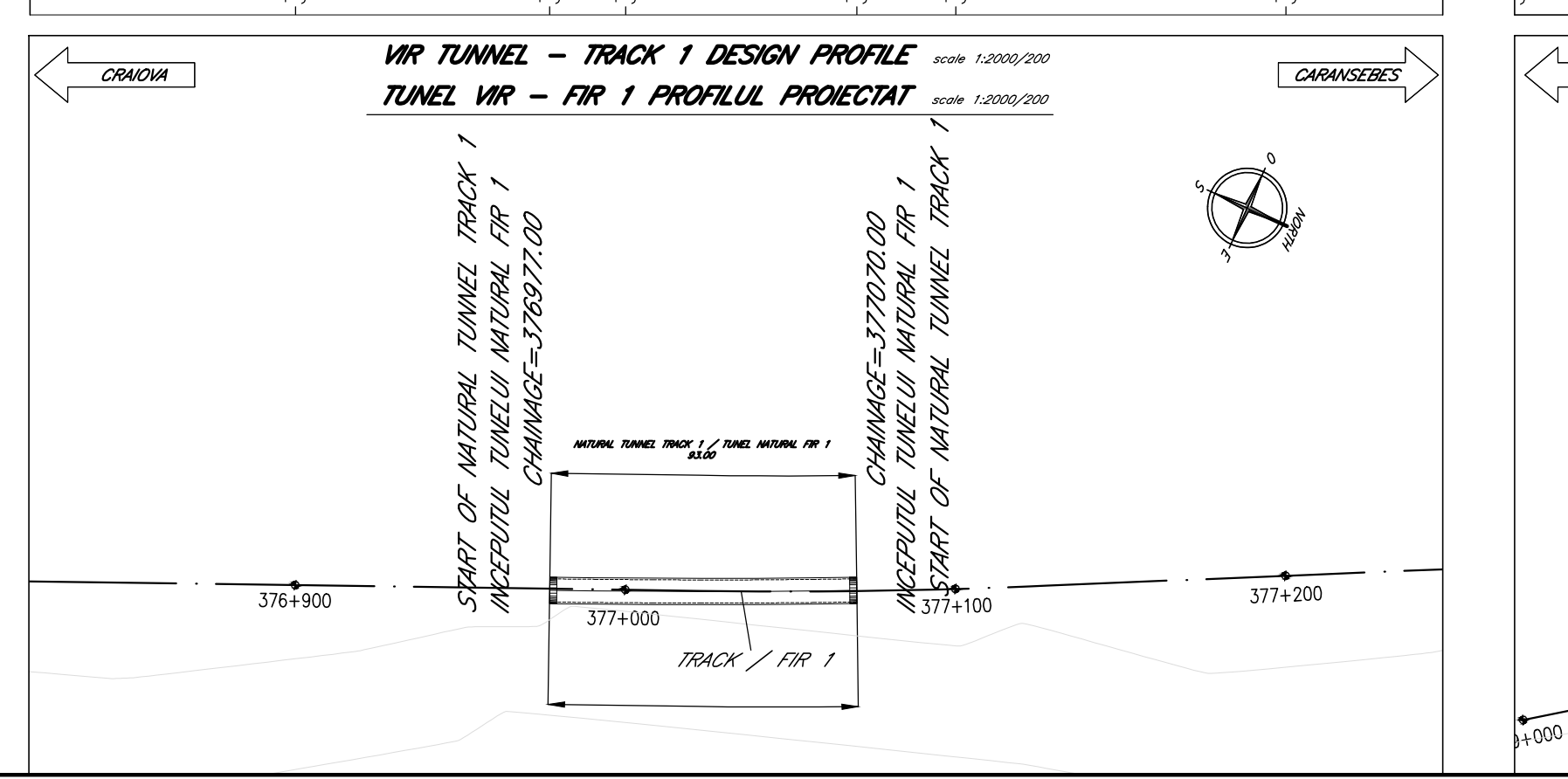
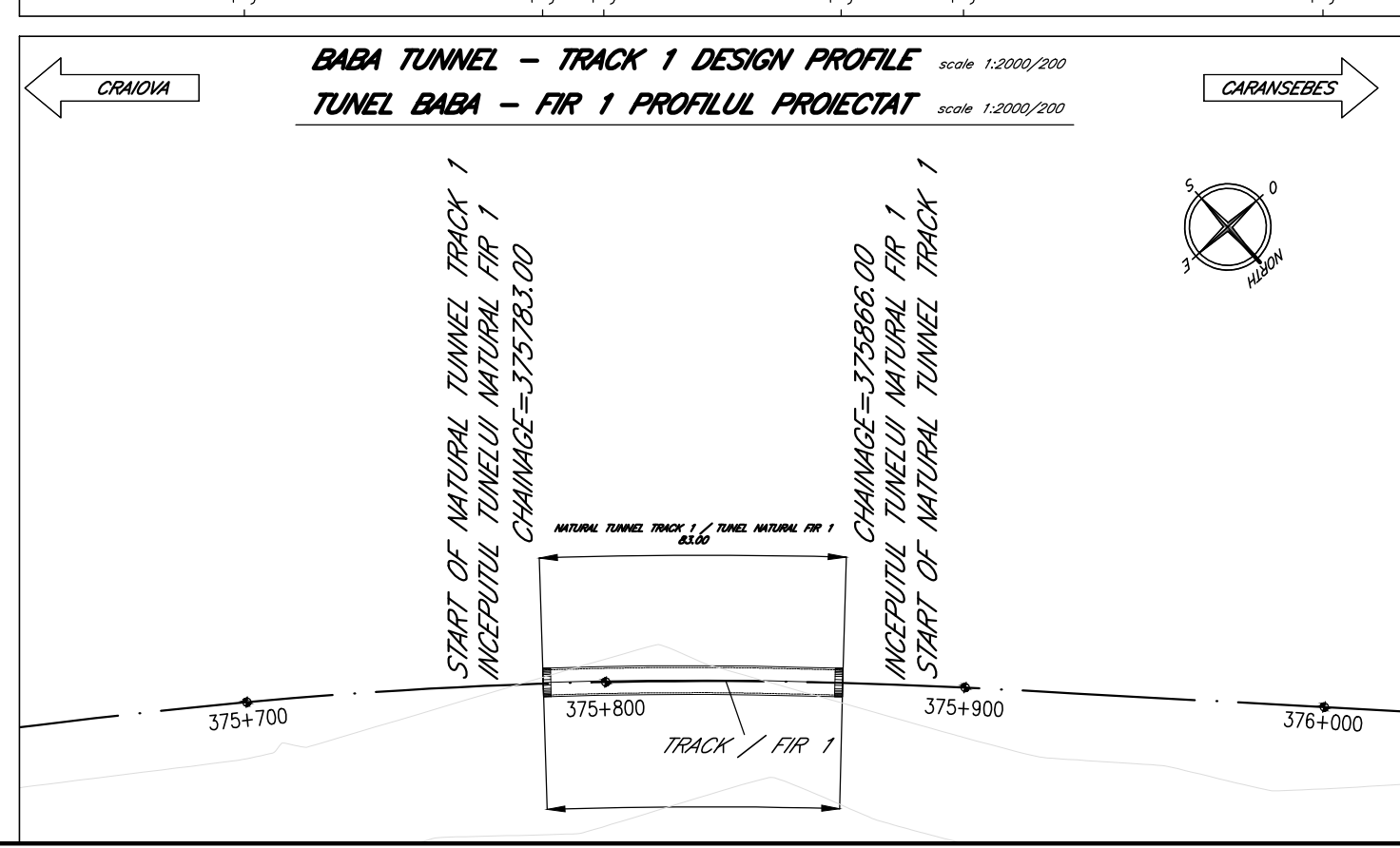
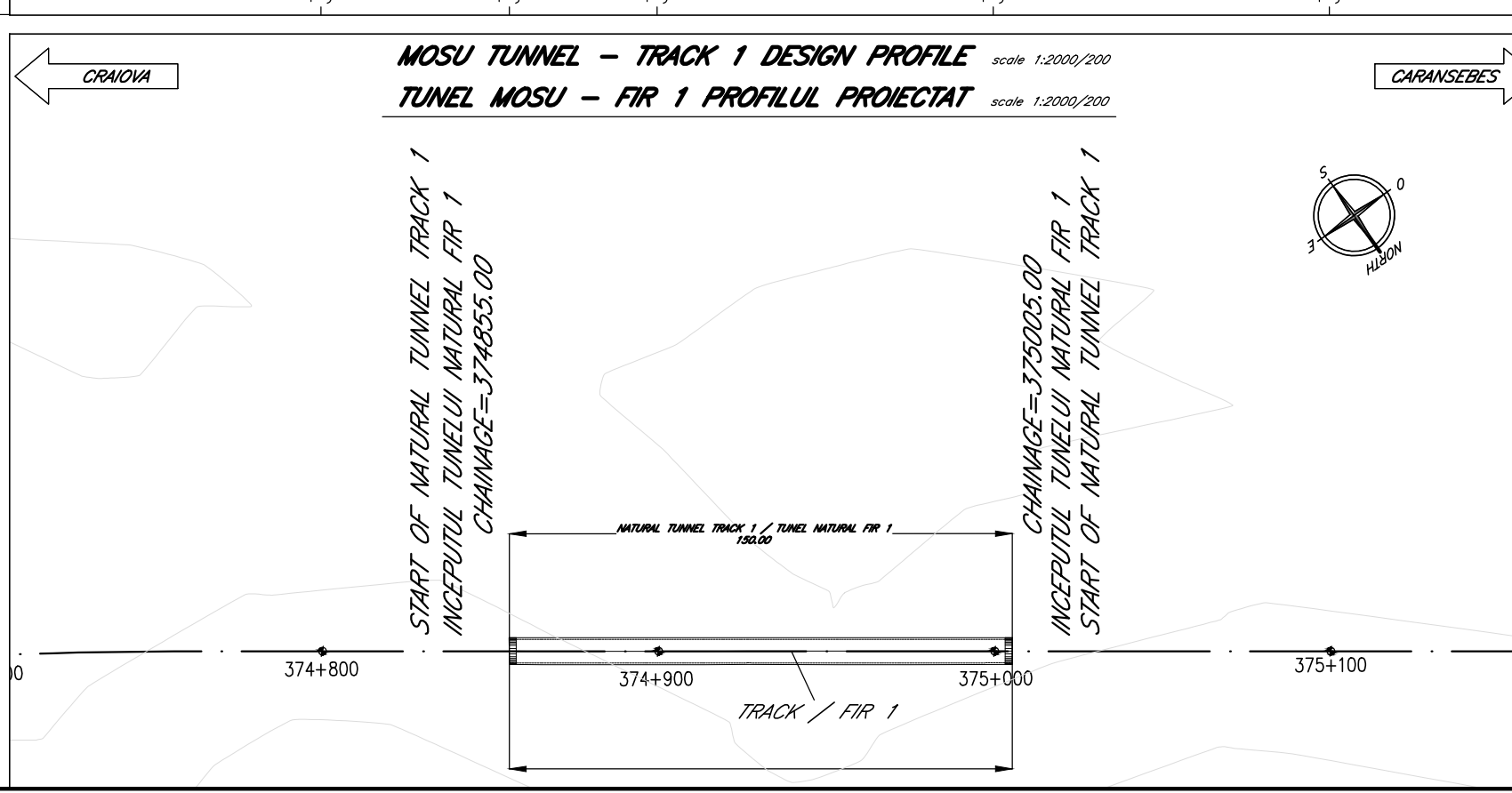


DESIGN LEVEL COTE PROIECTATE	71.88	72.01	72.14	72.32	72.43
GROUND LEVEL COTE TERENULUI	71.70	76.20	105.84	81.99	72.20
HECTOMETERS - HECTOMETRI	3748	3749	3750	3751	
PARTIAL DIST. - DIST. PARTIALA	100.00	55.00	45.00	100.00	100.00
CHAINAGE KM PROGRESIV	-374800.00	-374855.00	-374900.00	-375000.00	-375100.00

DESIGN LEVEL COTE PROIECTATE	74.62	74.97	75.11	75.33	75.37
GROUND LEVEL COTE TERENULUI	74.42	74.45	80.59	82.67	81.59
HECTOMETERS - HECTOMETRI	3757	3758	3759	3760	3762
PARTIAL DIST. - DIST. PARTIALA	100.00	83.00	66.00	34.00	100.00
CHAINAGE KM PROGRESIV	-375700.00	-375783.00	-375800.00	-375866.00	-375900.00

DESIGN LEVEL COTE PROIECTATE	76.99	77.13	77.14	77.08	76.96
GROUND LEVEL COTE TERENULUI	76.76	84.84	86.52	84.76	76.76
HECTOMETERS - HECTOMETRI	3769	3770	3771	3772	
PARTIAL DIST. - DIST. PARTIALA	100.00	77.00	70.00	30.00	100.00
CHAINAGE KM PROGRESIV	-376900.00	-376977.00	-377000.00	-377070.00	-377100.00

DESIGN LEVEL COTE PROIECTATE	75.31	75.46	75.59	75.68	75.73
GROUND LEVEL COTE TERENULUI	75.06	75.12	82.65	85.16	75.45
HECTOMETERS - HECTOMETRI	3781	3782	3783	3784	3784
PARTIAL DIST. - DIST. PARTIALA	100.00	57.00	43.00	49.00	51.00
CHAINAGE KM PROGRESIV	-379100.00	-379157.00	-379200.00	-379249.00	-379300.00



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

CONSULTANT / CONSULTANT

Phase	Position	Name	Date	Sematura
Approved	Manager de Proiect	Sergio MENCHINI	10.2020	[Signature]
Verified	Expert Chief	Lorenzo SABINI	10.2020	[Signature]
Elaborated	Projectant	Rosario RUSSO	10.2020	[Signature]

SUBCONSULTANT / SUBCONSULTANT

Phase	Position	Name	Date	Sematura
Approved	Responsabil Subconsultant			
Elaborated	Subconsultant Responsible			

Studiu de Fezabilitate pentru Reabilitarea liniei feroviare Craiova - Drobeta Turnu Severin - Caransebes, parte a Coridorului Orient Est Mediterranean - Feasibility Study For The Rehabilitation Of The Railway Line Craiova - Caransebes

Denumire / Title:
Tuneluri Mosu-Baba-Vir si Varciorova - Planul si Profilul General - Linia I Mosu-Baba-Vir and Varciorova Tunnels- Generale Plan and Profile - Track I

Codificare / Codification System
E218 0 SF 00 KZ TU 0 00 001 B

Responsabilitatea privind aceasta publicatie revine integral autorului. Uniunea Europeana nu este responsabila pentru modul in care sunt utilizate informatiile publicate. The contents of this publication are the sole responsibility of (name of the implementing partner) and do not necessarily reflect the opinion of the European Union.