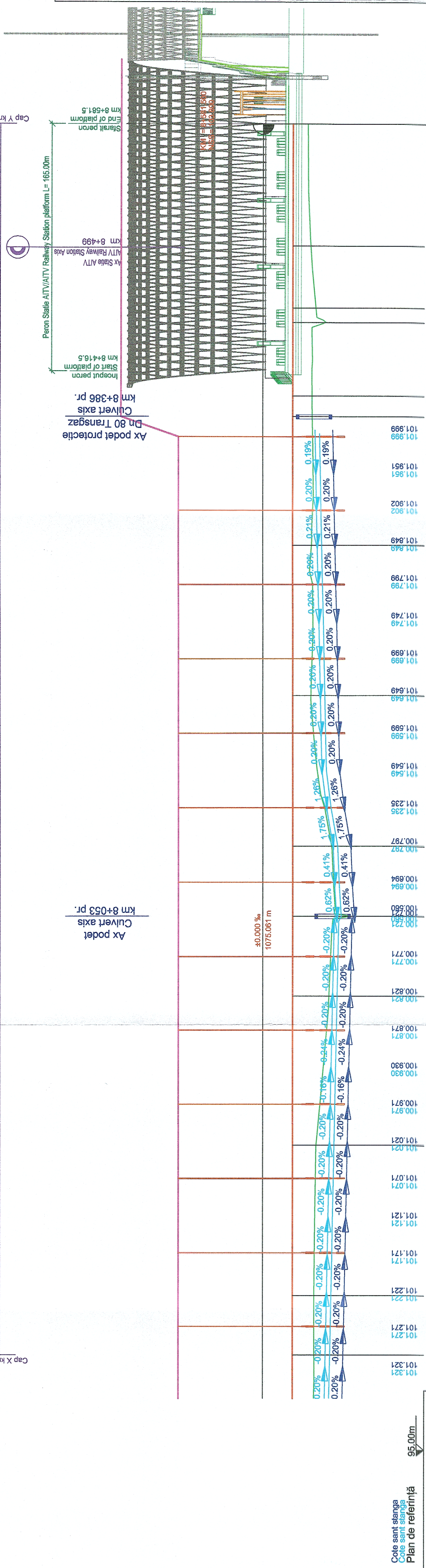
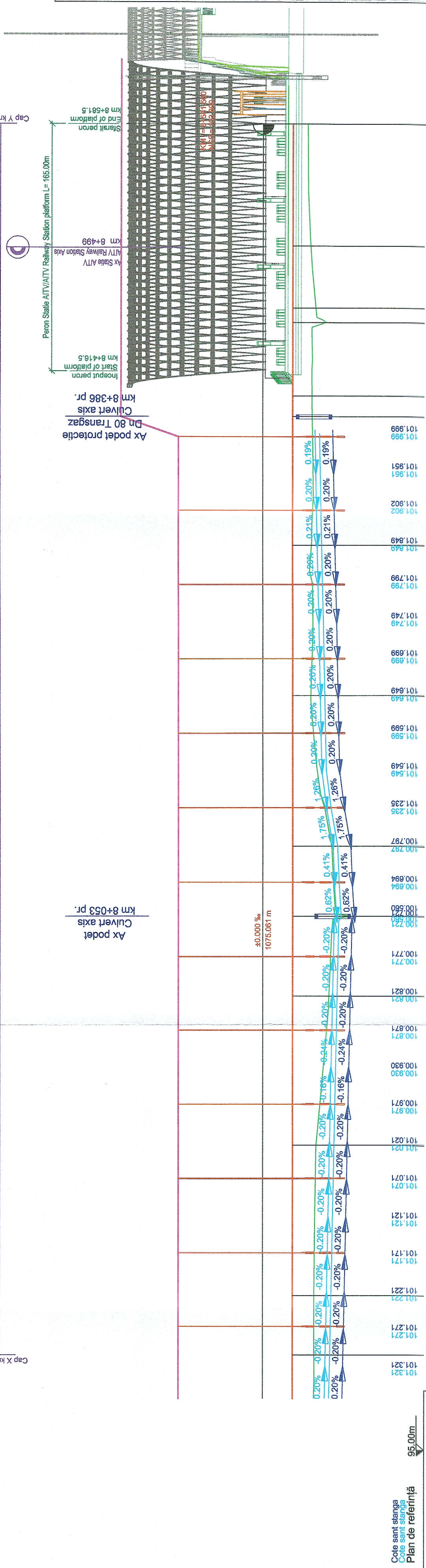
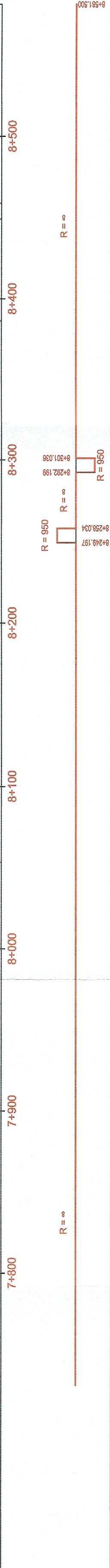




Declivități %	H 1075.061m																		
Lungimi (m)																			
Cote superioare elemente de sustinere linie de contact																			
Nivel superior sina linia proiectata (in curbe pe firul interior)																			
Nivel superior sina existenta (Nivel teren existent)																			
Diferente pe verticala (m) intre NSS proiectat si NSS existent																			
Kilometraj																			
581.500	500.000	449.139	458.728	1.203	1.001	386.180	400.000	1.292	1.305	300.000	1.261	200.000	100.000	53.372	0.000	900.000	800.000	760.000	
1.001		2.156	1.550													1.577	1.436	1.447	



LEGENDA / LEGEND	
NSS	nivel superior sina top of rail level
AR	aliniament-racordare, punctul de trecere din aliniament in curba progresiva tangent to spiral, transition point from tangent to spiral
RC	racordare-curba, punctul de trecere din curba progresiva in curba circulara spiral to curve, transition point from spiral to circular curve
CR	curba-racordare, punctul de trecere din curba circulara in curba progresiva curve to spiral, transition point from circular curve to spiral
RA	racordare-aliniament, punctul de trecere din curba progresiva in aliniament spiral to tangent, transition point from spiral curve to tangent
TI	tangenta de intrare point of change from tangent to circular curve
TE	tangenta de iesire point of change from circular curve to tangent
TC	punct de tangenta comuna intre doua curbe circulare common tangent point between two circular curves
R	raza curbei circulare, in m radius of circular curve, in m
LR	lungimea curbei progresive, in m length of spiral, in m
Rv	raza curbei de racordare in plan vertical, in m radius of vertical curve, in m
Bv	bisectoarea curbei de racordare in plan vertical, in m bisector of vertical curve, in m
Tv	tangentia curbei de racordare din plan vertical, in m tangent of vertical curve, in m

 UNIUNEA EUROPEANĂ EUROPEAN UNION FINANCED PROJECT		 PROIECT FINANȚAT DE UNIUNEA EUROPEANĂ EUROPEAN UNION FINANCED PROJECT		 GUVERNUL ROMÂNIEI ROMANIAN GOVERNMENT		 Instrumente Structurale 2007-2013	
BENEFICIAR BENEFICIARY:		COMPANIA NAȚIONALĂ DE CĂI FERATE "C.F.R." S.A. SUCURSALA REGIONALĂ DE CĂI FERATE TIMISOARA TIMISOARA NATIONAL RAILWAY COMPANY- TIMISOARA RAILWAY REGIONAL BRANCH		"REALIZARE CONEXIUNE FEROVIARĂ CU AEROPORTUL INTERNATIONAL TRAIAN YUJA TIMISOARA" "ESTABLISHING A RAILWAY CONNECTION WITH TIMISOARA TRAIAN YUJA INTERNATIONAL AIRPORT"			
PROTECTOR/ DESIGNER: BATOACONS IMPEX S.R.L.: 140/9877/2001		 ROMANIA BATOACONS IMPEX S.R.L. TIMISOARA		DENUMIRE INVESTITIE/ INVESTMENT NAME		INTERNATIONAL TRAIAN YUJA AEROPORT INTERNATIONAL TRAIAN YUJA AEROPORT	
SUBCONTRACTANT/ SUBCONTRACTOR:		NUME/NOME Ing. Cristina BĂZĂRINĂ		OBIECT/ OBJECT		STATIA AITV TTVIA STATION	
PROIECT/AT DESIGNED VERIFICAT/ VERIFIED AUTORIZAT/ AUTHORIZED		SEMNATURA/ SIGNATURE 		SPECIALITATE/ SPECIALITY		SUPRASTRUCTURĂ CF /RAILWAY SUPRASTRUCTURE	
DATA DATE: 07.2021		SCARĂ/SCALE: 1:2.000/1:200		DENUMIRE PLAN/ DRAWING TITLE		Profil longitudinal - AITV Longitudinal section - AITV km 7+760 - km 8+582 VARIANTA 2a / VARIANT 2a	
dr.ing. Laurențiu AUIȚĂ MĂRCEȘCU				COD PLAN/ DRAWING SYSTEM:		SF 485 SF 04 S 306 00	