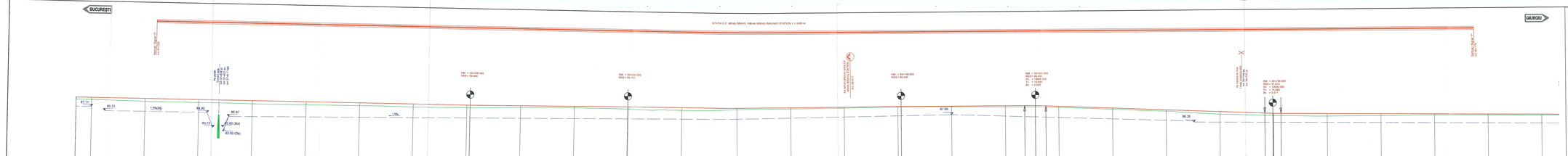

LEGENDA / LEGEND

NSS	nivel superior sina top of rail
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 point of change from 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 bisectrix of vertical curve, in m
Tv	tangenta curbei de racordare din plan vertical, in m tangent of vertical curve, in m

Ax statie / Station axis
Ax P.O. / Stopping point axis
Trecere la nivel proiectata / Designed level crossing
Trecere la nivel existenta / Existing level crossing
Pod proiectat / Designed bridge
Podet proiectat / Designed culvert
Pasaj superior existent / Existing overpass
Pasarela pietonala / Designed footbridge

PROIECT FINANȚAT DE UNIUNEA EUROPEANĂ / EUROPEAN UNION FINANCED PROJECT

GUVERNUL ROMÂNIEI / GOVERNMENT OF ROMANIA

BENEFICIAR / BENEFICIARY: COMPANIA NAȚIONALĂ DE CĂI FERATE "C.F.R." S.A. / ROMANIAN RAILWAY NATIONAL COMPANY

PROIECTANȚI / DESIGNERS / ASOCIEREA / ASSOCIATION: ARCADIS Cesma SRL; acciona INGENIERIA CONSTRUCCION; ROMANIA BRANCH

DENUMIREA PROIECTULUI / PROJECT TITLE: MODERNIZAREA INFRASTRUCTURII DE CALE FERATĂ ÎNTRE STAȚIILE CF BUCUREȘTI NORD – OLAVA – GIURGIU NORD – GIURGIU NORD PODUL DUNĂRII / MODERNISATION OF THE RAILWAY INFRASTRUCTURE BUCHAREST NORTH – OLAVA – GIURGIU NORTH – GIURGIU NORTH BORDER

PROIECTANT / DESIGNER:	ing. Ovidiu Ionescu	CONSTRUCTOR / CONTRACTOR:	
DIRECTOR PROIECT / PROJECT DIRECTOR:	ing. Mihaela Ionescu	SPECIALITATEA / SPECIALITY:	INFRASTRUCTURA SI SUPRASTRUCTURA CF / INFRASTRUCTURE AND SUPRASTRUCTURE RAILWAY
SEF PROIECT / PROJECT MANAGER:	MARCIA IORDU	DENUMIRE PLANȘĂ / DRAWING TITLE:	**PROFIL LONGITUDINAL - km 37+600 - 40+300 / LONGITUDINAL PROFILE - km 37+600 - 40+300**
VIZAT / VISA:	ing. Mihai BARTA	SCARA / SCALE:	**Scara 1:2000/1:200 la A3 / Scale 1:2000/1:200 at A3**
DATA/DATE:	**06.2023**	NUMĂR PLANȘĂ / DRAWING NO.:	**SF 207 002 16 ITe02 22 04**
		SCARA / SCALE:	**1:2000/1:200**