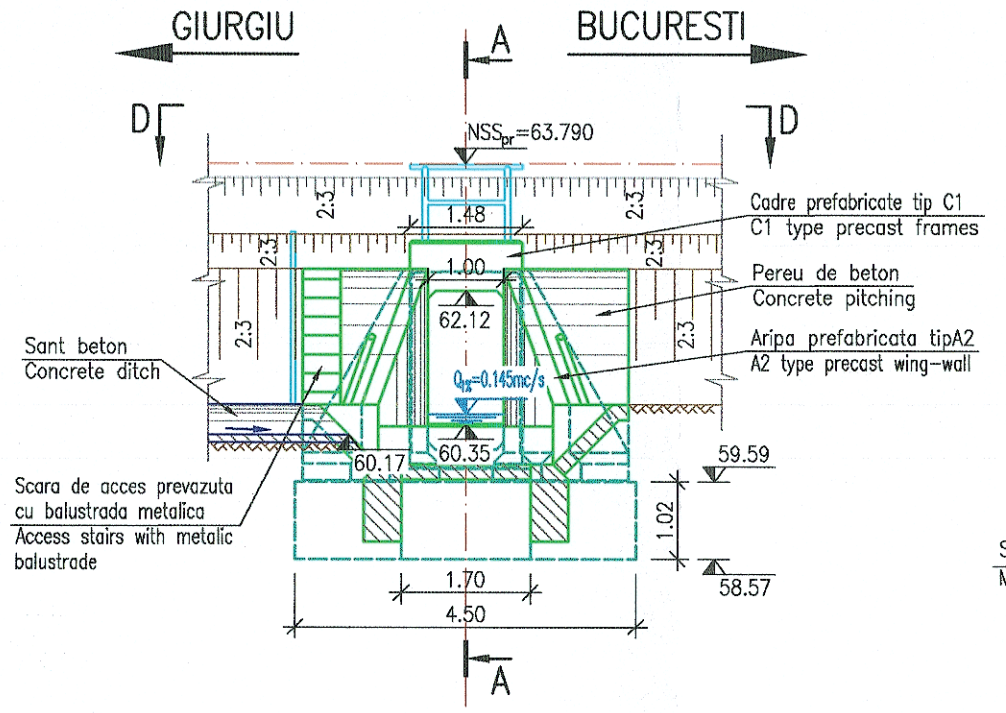
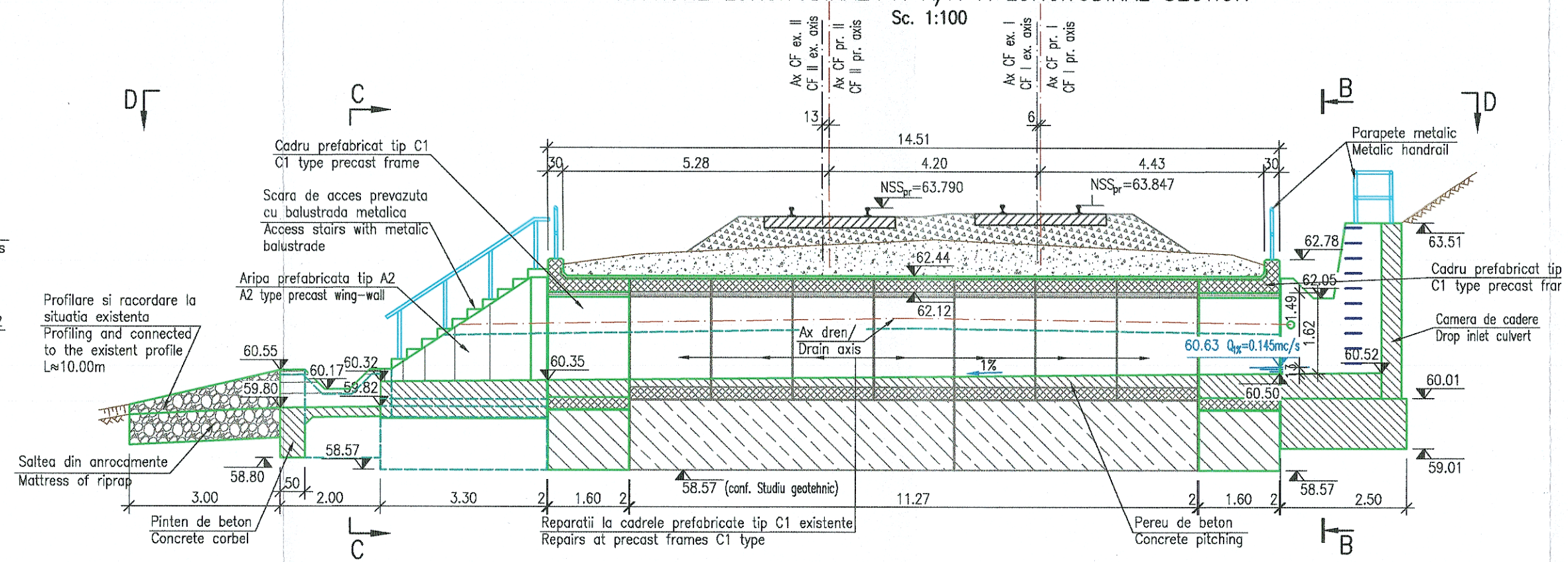
VEDERE C–C/C–C VIEW
Sc. 1:100



SECTIUNE LONGITUDINALA A–A/A–A LONGITUDINAL SECTION
Sc. 1:100



SECTIUNE B–B/B–B SECTION
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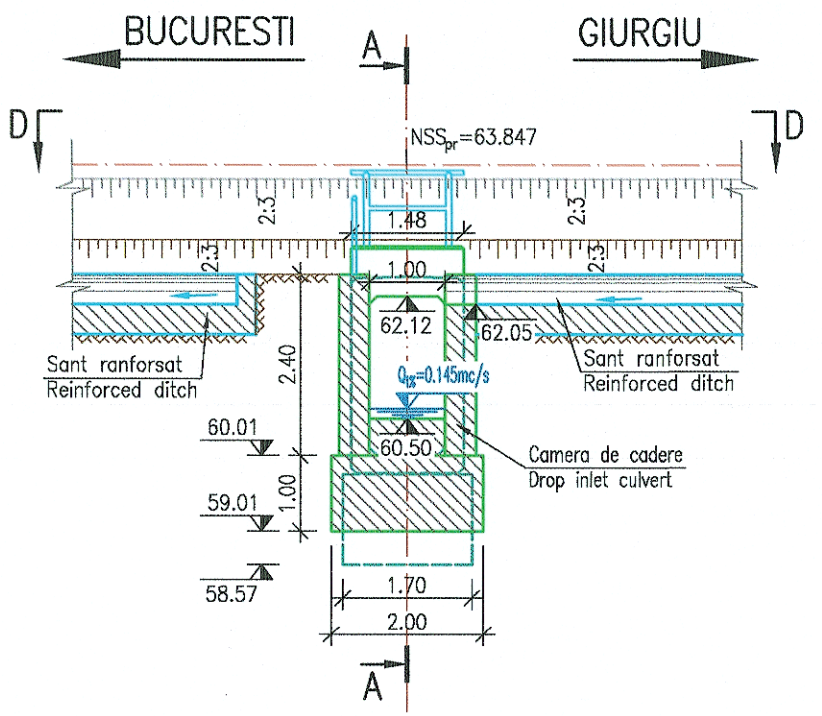
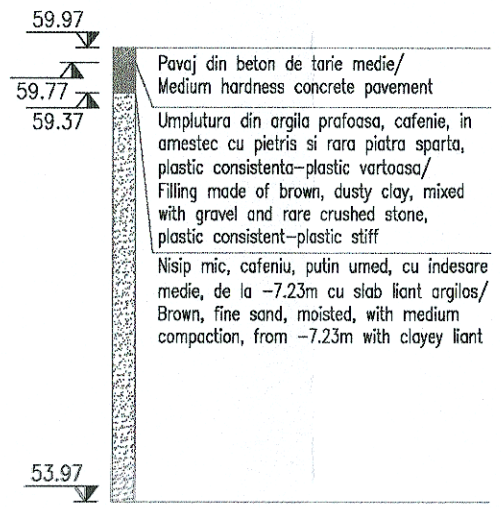


NOTA:
- Inaltimea libera de trecere sub podet este: Δh=1.62m;
- Nivelul apei pentru Q1%=0.145mc/s este: 60.63m;
- Lucrarile la aceasta pozitie kilometrica constau in:
  - reparerea si prelungirea podetului din cadre prefabricate tip C1;
  - amenajarea albiei: pereu, saltea de anrocamente, profilare si racordare la existent.

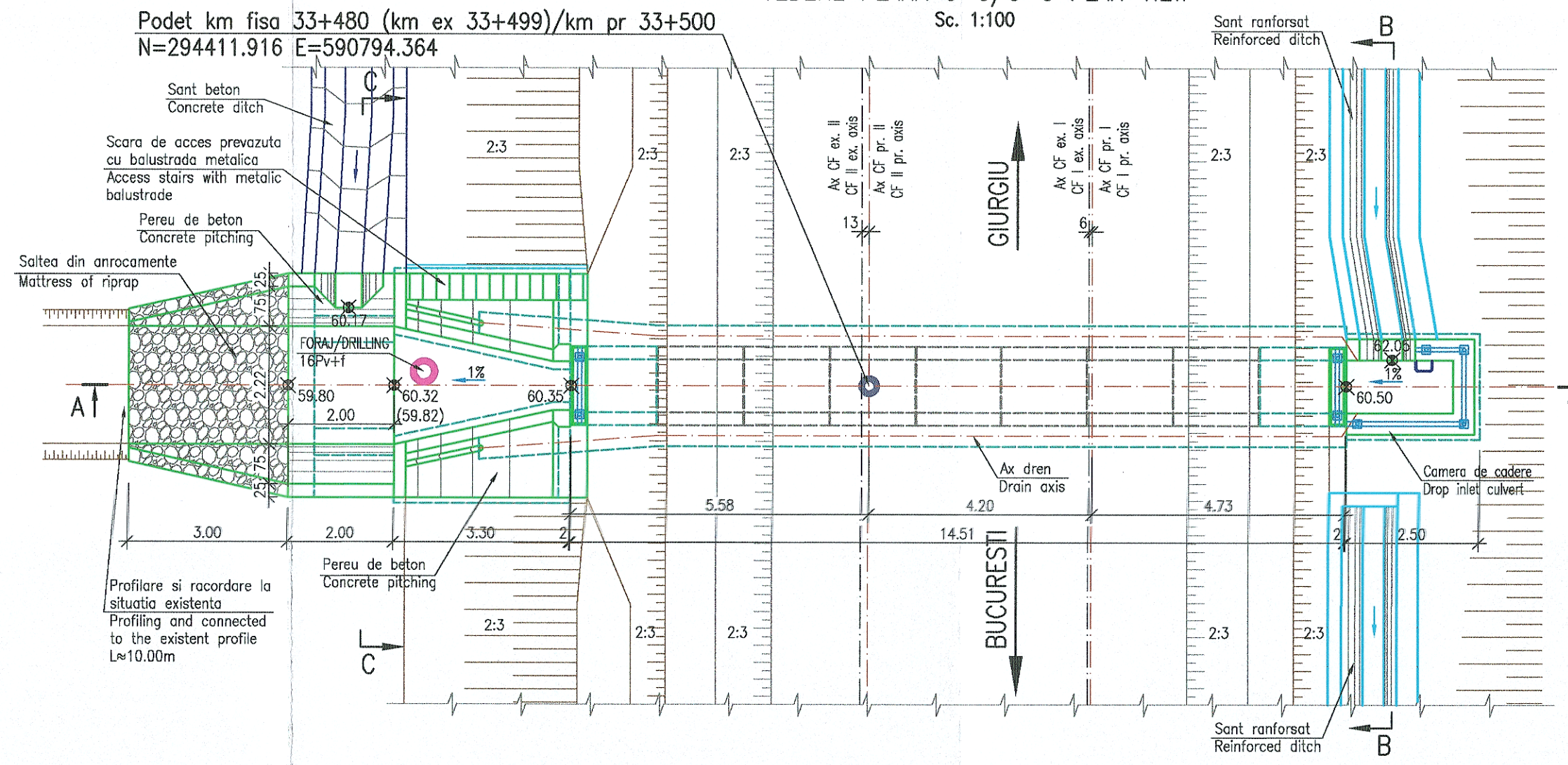
NOTE:
- The free height under the culvert is: Δh=1.62m;
- Level water for Q1%=0.145mc/s is: 60.63m;
- The works which shall be made to this km are:
  - repairs and extension C1 precast frames culvert;
  - the riverbed configuration works: pitching, riprap mattress, profiling and connection to the existing riverbed.

FISA FORAJULUI
SHEET OF DRILLING
16Pv+f



VEDERE PLANA C–C/C–C PLAN VIEW
Sc. 1:100

Podet km fisa 33+480 (km ex 33+499)/km pr 33+500
N=294411.916 E=590794.364



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		
PROIECTANT/ DESIGNER: ASOCIEREA/ JOINT VENTURE:	BAICONS Impex SRL J40/9877/2001 & INGENIERIA ESPECIALIZADA OBRA CIVIL E INDUSTRIAL SA J40/20534/2004	DENUMIRE PROIECT/ DENUMIRE LUCRARE: PROJECT TITLE/ WORKS TITLE:	*MODERNIZAREA INFRASTRUCTURII DE CALE FERATĂ DINTRE STAȚIILE CF BUCUREȘTI NORD - JILAVA - GIURGIU NORD - GIURGIU NORD FRONTIERĂ* / *MODERNIZATION OF THE RAILWAY INFRASTRUCTURE BUCHAREST NORTH - JILAVA - GIURGIU NORTH - GIURGIU NORTH BORDER*
	NUME/NAME	SEMNATURA/ SIGNATURE	SPECIALITATE/ SPECIALITY: PODURI / BRIDGES
PROIECTANT/ DESIGNER	Ing. Andrei NEGREI		
EXPERT CHEIE/ KEY EXPERT	Ing. Felicia IOANIDI		DENUMIRE PLAN/ DRAWING TITLE: DISPOZITIE GENERALA PODET KM FISA 33+480 (KM EX 33+499)/KM PR 33+500 SCENARIUL 1a / GENERAL LAYOUT CULVERT INVENTORY TABLE KM 33+480 (EXISTENT KM 33+499)/DESIGNED KM 33+500. SCENARIO 1a
MP/PM	Ing. Marin BAICU		
DATA/DATE: 06.2023	SCARA/SCALE: 1:100	EXEMPLAR NR./ EXEMPLARY NO. 1	COD PLAN/ CODIFICATION SYSTEM: SF 207 002 15 Pd09 01 04