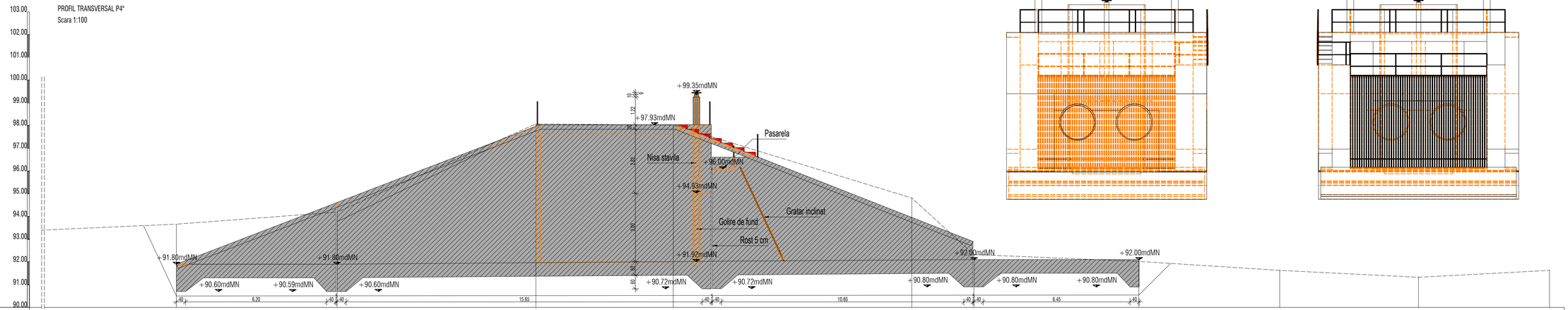
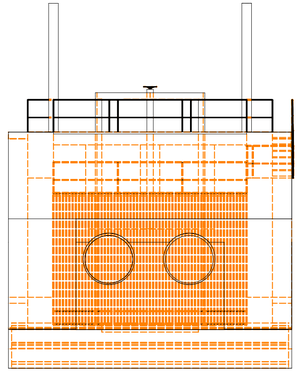
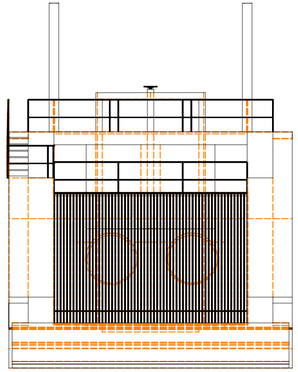
PROFIL TRANSVERSAL P4*

Scara 1:100







Pichet	3		4		5		6		7	8		9		10		11		12
Distante partiale		7.06		8.74		6.04		10.48			2.73		7.25		6.19		6.10		5.76
Distante cumulate	145.11		152.17		160.91		166.95		177.43	180.16		187.41		193.60		199.70		205.46
Cota	93.66		94.19		98.07		98.03		94.81	92.33		92.02		91.63		91.33		91.63

Acest document este proprietatea firmei S.C. 4C PROJECT CONSULTING S.R.L. si nu poate fi folosit, transmis sau reprodus, total sau partial fara autorizarea expresa si scrisa; utilizarea sa trebuie sa fie conforma celei pentru care a fost elaborata. Documentul este valabil numai cu semnaturile si stampilele in original.

	Nume	Semnatura	Data
Proiectat	Ing. Stan Alexandra		11/2023
Desenat	Iehn. Cristian Gyori		11/2023
Verificat	Dr. Ing. Calin BOHUS		11/2023
Sef proiect	Dr. Ing. Calin BOHUS		11/2023

Cluj Napoca, Str. Vanatorului, Nr.34 , Ap.4
Tel: 0264-434074/0364-566741
Fax: 0264-434070
Mobil: 0731-009938
E-mail: office@4cprojectconsulting.ro
Web: www.4cprojectconsulting.ro

Project Consulting

Proiect Nr: 632/2023

Beneficiar: ADMINISTRATIA BAZINALA DE APA CRISURI

TITLUL: Amplasare Nod Hidrotehnic-Canal Colector, mal drept km 6+200 la confluenta cu Valea Ghepes, zona CIGHID-Judetul BIHOR

Revizie: 0

Faza: S.F

Scara: 1:100

Sectiuni Nod Hidrotehnic Scenariul II

Plansa: 7.4

h/l= 297 / 800 (0.24m2)

Allplan 2020