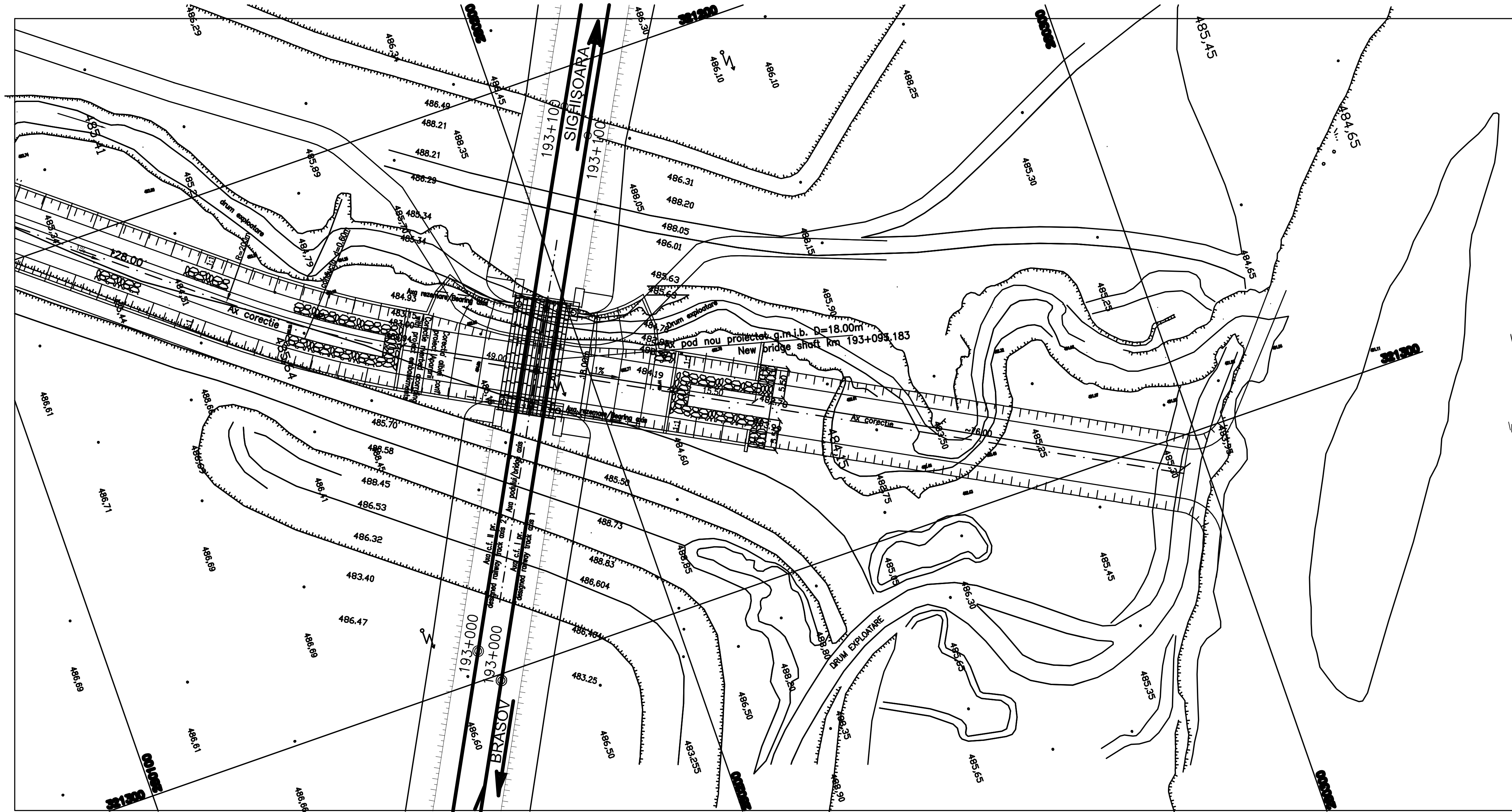

DATE HIDRAULICE / HIDRAULIC DATA	
Inaltimea de apa / Hidraulic height	h= 1.62m
Perimetrul udat / Perimeter	P=17.85m
Aria udata / Surface	A=20.21m
Viteza de curgere a apei/Water flow speed	s=5.85m/s

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Indice / Index	Data / Date	Modificare / Modification/Revision	Proiectant / Designer	Aprobat Consultant / Approved Consultant	Aprobat CFR / Approved CFR
D					
C					
B					
A	11.2011	Revizia 1 / 1 Revision	Cristina Vasiliu		

GUVERNUL ROMANIEI
ROMANIAN GOVERNMENT

PROIECT FINANTAT DE UNIUNEA EURO
EUROPEAN UNION FINANCED PR

\pxqc;CLIENT / CLIENT

\pxqc;C.N.C.F. "C.F.R." - S.A.

ITALFERR GRUPPO FERROVIE DELLO STATO Joint Venture leader
Scott Wilson
OBERMEYER PLANEN + BERATEN GmbH
TECNIC Consulting Engineers

\pxqc;CONSULTANT / CONSULTANT

			Data / Date	Semnătură / Signature
Aprobat / Approved	Şef proiect / Project manager	R. Liuzza		
Aprobat / Approved	Coordonator Secţiune 1 / Section 1 Coordinator	C. Gambelli		
Verificat / Checked	Expert Cheie / Checking Expert	V.Kallidromitis		

SUBCONTRACTANT / SUBCONTRACTOR

Aprobat / Approved	Responsabil Subconsultant / Subconsultant Responsible	A. Dinulescu Stanciu	08.2011	
Întocmit / Elaborated	Proiectant / Designer	Cristina Vasiliu	08.2011	

Reabilitarea liniei de cale ferata Braşov - Simeria, parte componentă a coridorului IV Pan European, pentru circulaţia trenurilor cu viteza maximă de 160 km/h,
Tronsonul : Braşov - Sighişoara
Rehabilitation of the railway line Braşov - Simeria, component Part of the IV Pan-European Corridor, for the trains circulation with maximum speed of 160 km/h,
Section : Braşov - Sighişoara

Proiect/Project
2004/RO/16/P/PA/003

Faza / Phase:
P.Th. / T.D.

Denumire desen / Drawing Title :

STATIA FELDIOARA / STATION FELDIOARA
POD Km.193+093.183 L=18.00m/PLAN DE SITUATIE
BRIDGE Km.193+093.183 L=18.00m/LAYOUT PLAN

Codificare / Codification System — Scara / Scale 1:1 — LOT / LOT — Nr. / No 01 / 01

E A 5 1 | 0 1 | C | 0 7 | L B | P V | 0 0 | 8 | 0 | 0 0 1 | 1

297x755