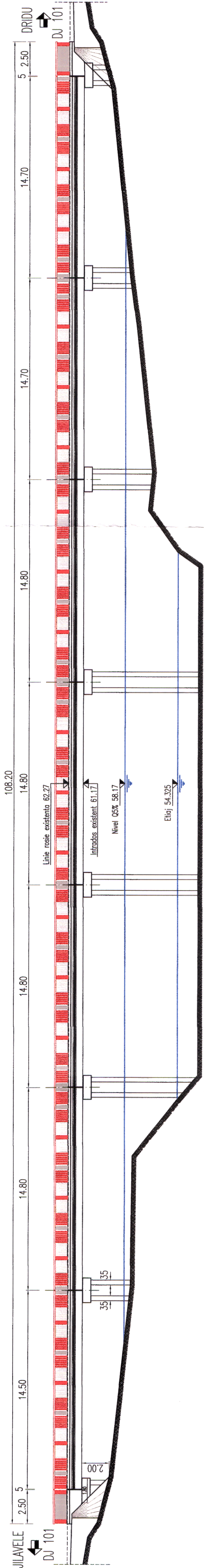
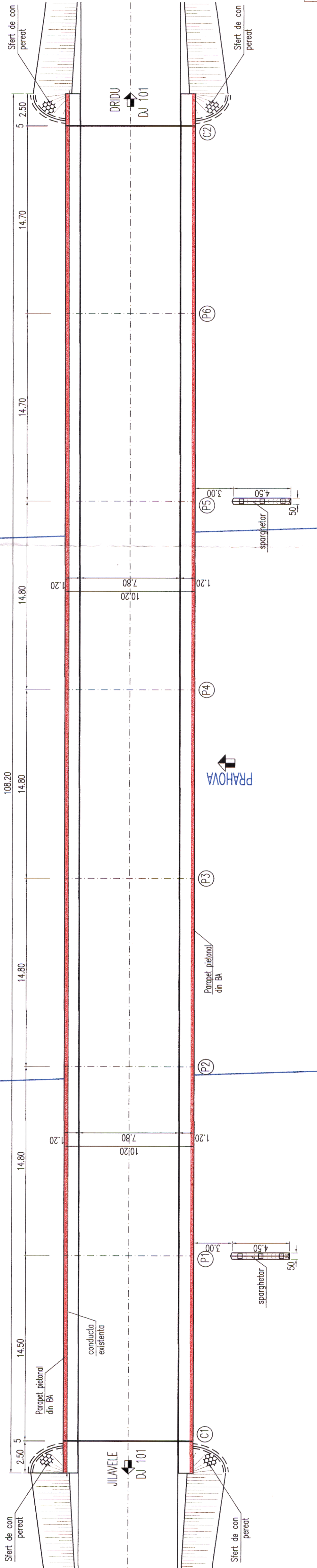


ELEVATIE sc.1:200



VEDERE PLANA sc.1:200

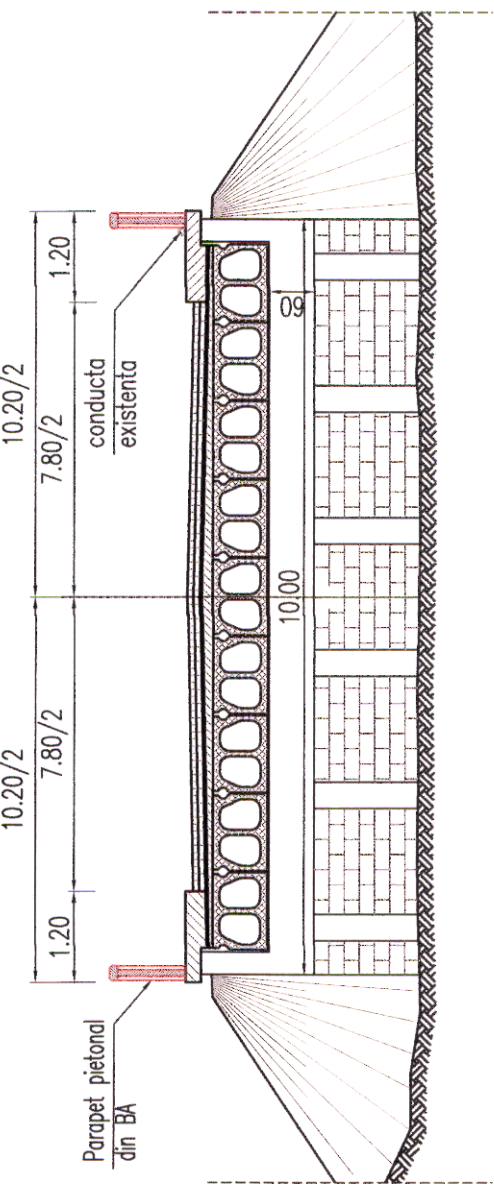


DEBIT DE CALCUL:	Q5%=780 mc/sec
PANTA HIDRAULICA GENERALA:	0.12%
VITEZA DE CURGERE:	2.33 m/sec
COEFICIENT DE RUGOZITATE:	0.033
NIVEL APE EXTRAORDINARE IN DREPTUL PODULUI:	58.17

CLASA DE INCARCARE:	I DECLASAT
ZONA DE SEISMICITATE:	7 ₁ ; a _g =0.24g (m/s ²); T _c =1.5(sec)
CATEGORIA DE IMPORTANTA:	"B"
PRIVIND CALITATEA:	"A4, B2, D2"
EXIGENTE DE CALITATE:	

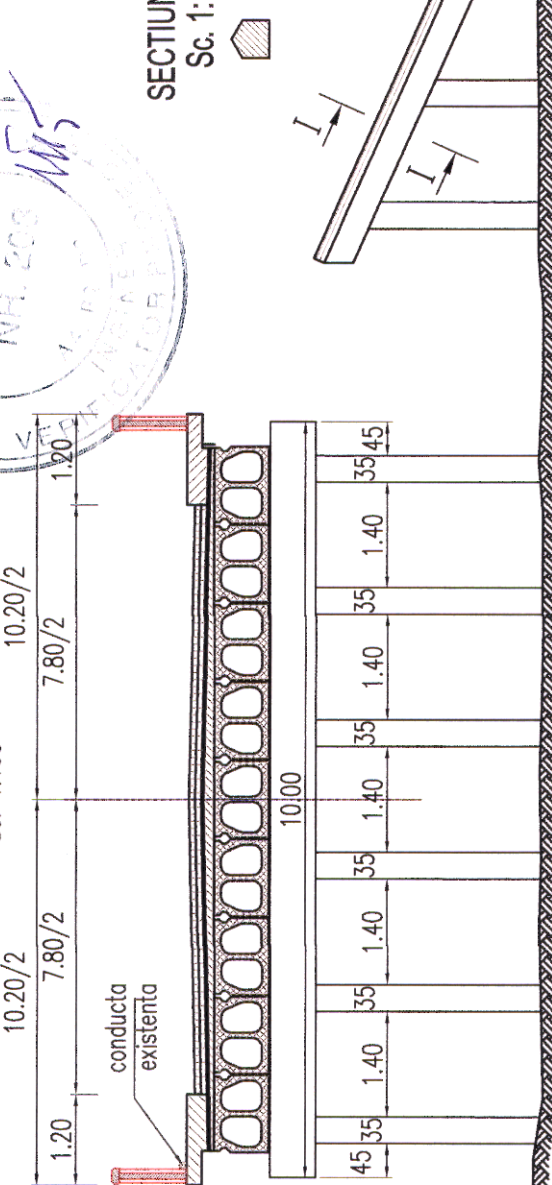
SECTIUNE TRANSVERSALA CULEE C1

Sc. 1:100



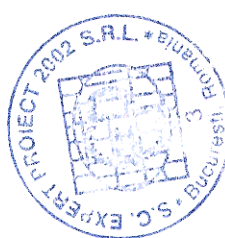
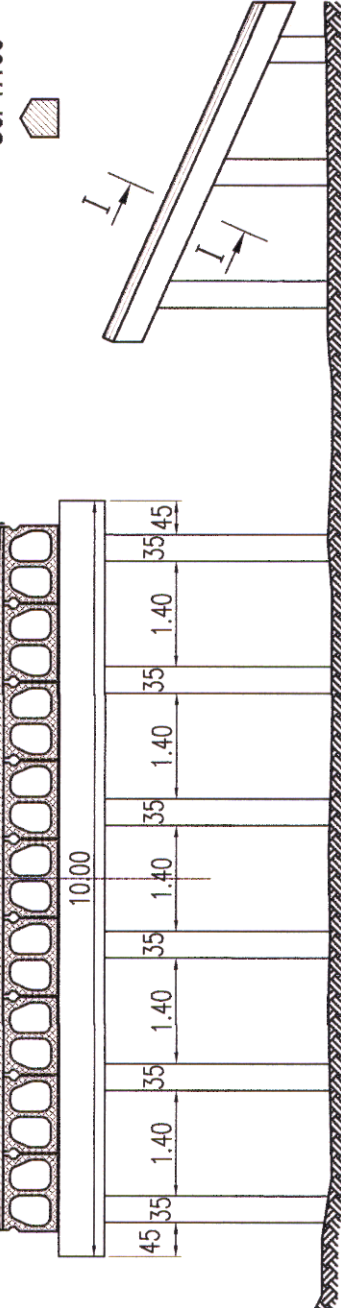
SECTIUNE TRANSVERSALA PILA P1

Sc. 1:100



SECTIUNE I-I

Sc. 1:100



P.T. + D.D.E.	NUME SI PRENUME	SEMNATURA	CERINTA	NR. REFERAT
VERIFICATOR	Ing. A. Tanasescu		A4, B2, D2	REFERAT NR.
	S.C. EXPERT PROIECT 2002 SRL			
	BUCURESTI			
PROIECTANT	Ing. S. Tataru			BENEFICIAR:
VERIFICAT	Ing. G. Arton			CONSILIUL JUDETEAN IALOMITA
SEF LUCRARE	Ing. M. Petre			
			SCARA	POD PESTE RAUL PRAHOVA LA DRIDU,
			1:200	Du 101 km 52+759
			1:100	P.T.+D.D.E.
			2012	RELEVU POD EXISTENT
				04