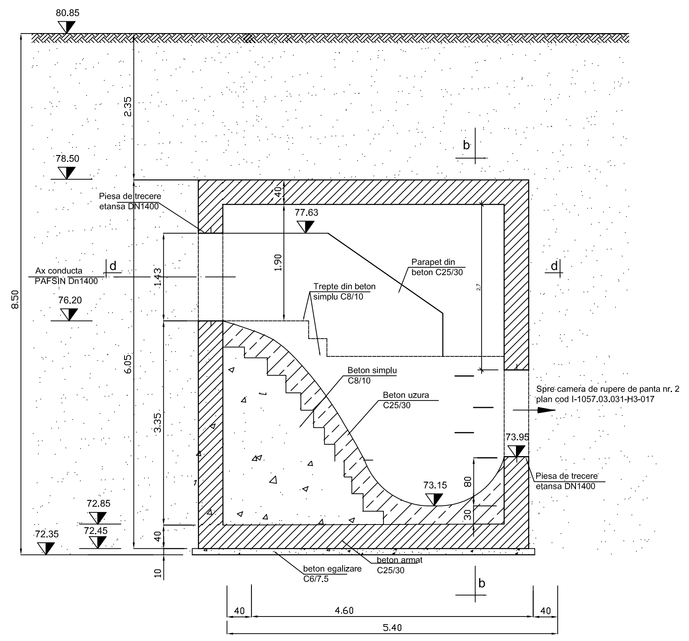
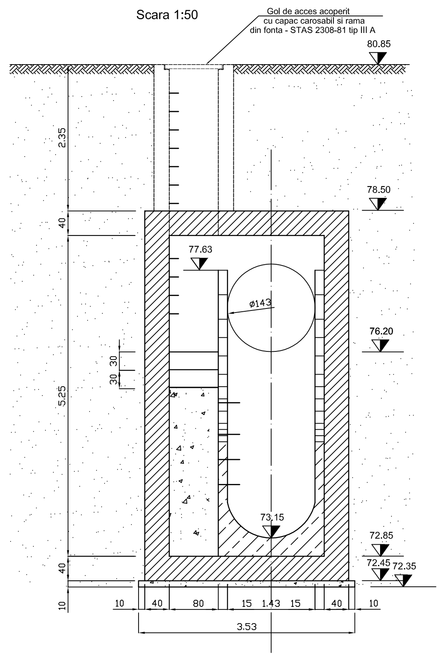
SECTIUNE a - a

Scara 1:50



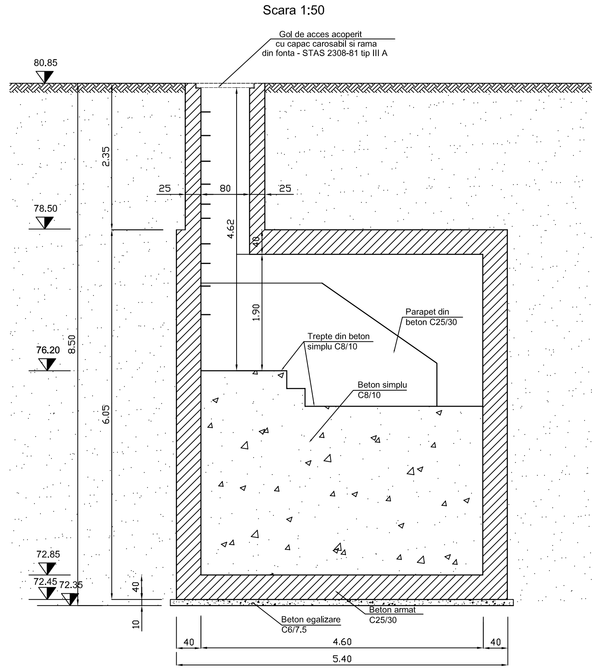
SECTIUNE b - b

Scara 1:50



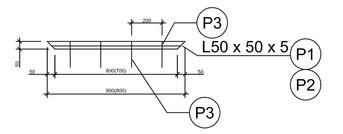
SECTIUNE c - c

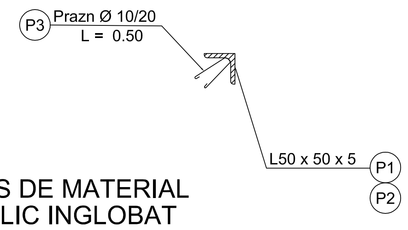
Scara 1:50



DETALII PIESE METALICE

Scara 1:20



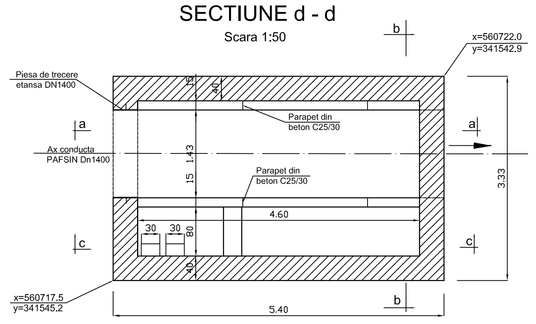


EXTRAS DE MATERIAL METALIC INGLOBAT

Poz.	Sectiune	Lung.	Buc.	Greutate		
				pe ml	pe buc.	Total
P1	L 50 x 50 x 5	900	4	3.77	3.40	13.60
P2	L 50 x 50 x 5	800	4	3.77	3.02	12.10
P3	Prazn Ø10	600	32	0.617	0.37	11.84
Suduri si rotunjiri:						2.00 Kg
TOTAL Kg:						40.00

SECTIUNE d - d

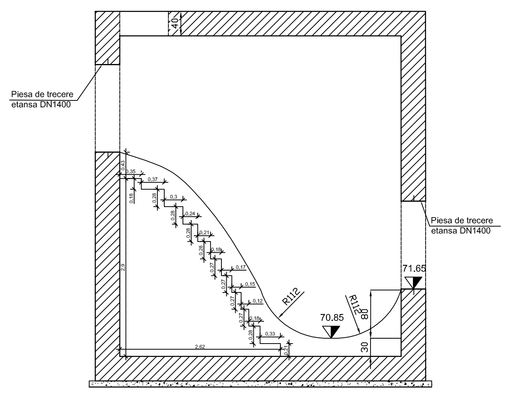
Scara 1:50



NOTA:
- cotele topometrice (x,y) sunt exprimate in coordonate locale, pe teren putandi fi identificati reperii necesari.

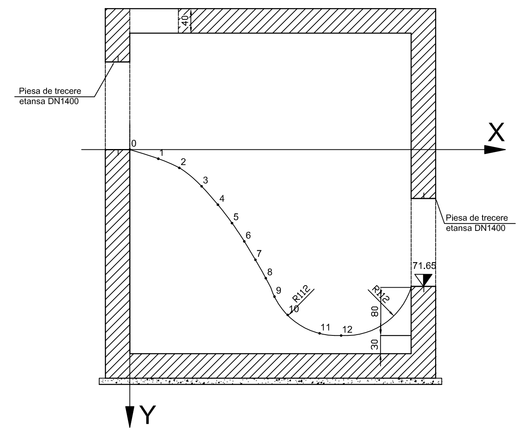
Trepte beton simplu

Scara 1:50



Profil disipator

Scara 1:50



Tabel coordonate profil disipator

Nr. punct	X (m)	Y (m)
0	0.00	0.00
1	0.50	0.10
2	0.83	0.30
3	1.17	0.60
4	1.44	0.90
5	1.67	1.20
6	1.87	1.50
7	2.05	1.80
8	2.22	2.10
9	2.38	2.40
10	2.55	2.70
11	3.10	3.00
12	3.45	3.05

Clasa de expunere XA1
Beton armat clasa C25/30
Beton de uzura C25/30
Beton simplu C8/10
Beton egalizare C6/7.5
Armare OB37 si PC52
a = 4 cm
Ciment tip CEM I sau SR I

VERIFICAT,
conform Lg.10/95 art.5a si b si HGR 925/95

Proiectat	Ing. S. Badea	Cod borderou: I-1057.03.031-G0 -001	A1(594x841= 0,495mp)
Verificat	Ing. A. Fatu	C-da/contr./poz: 24183/5876/4091/24.B.1	
Aprobat	Ing. L. Chivu	Data: decembrie 2008	

Obiectiv: Cartier Ion Creanga
Beneficiar: Municipiul Bucuresti Faza: PT+CS
Denumire contract: Reabilitarea posetor urbane cu deficit major in retele publice de alimentare cu apa si canalizare in zona Ion Creanga
Denumire locatie: Strada NICOLAE CANEA - Canal

CAMERA DE RUPERE DE PANTA SI DISIPARE DE ENERGIE
PLAN COFRAJ (CRP 1)

Institutul de Studii si Proiectari Energetice S.A.
cod unic de inregistrare: 8630885
office@ispe.ro, www.ispe.ro

Scara: 1:20; 1:50

I-1057.03.031-H3-006

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