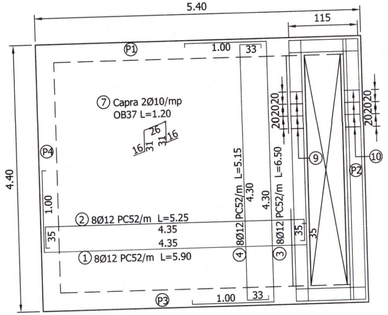
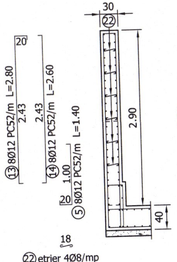
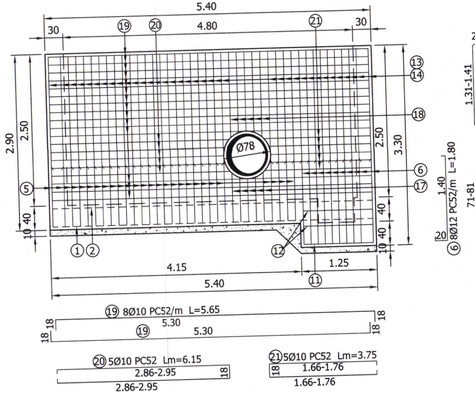
Radier h=40 cm
Sc.1:50



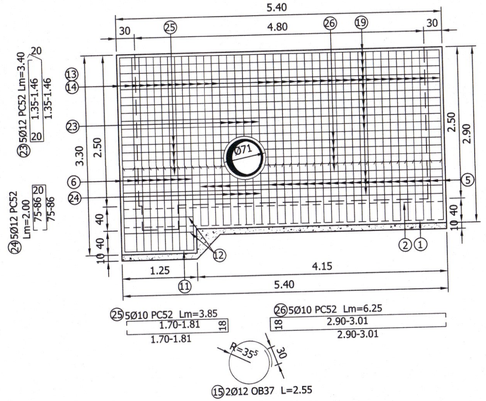
ARMARE Perete P2
Sc.1:50



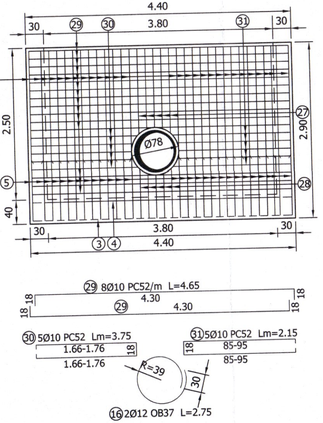
ARMARE P1
Sc.1:50



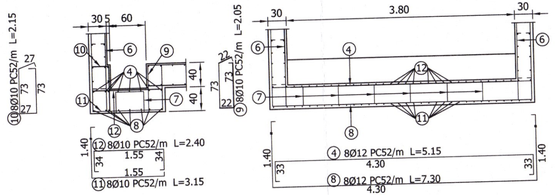
ARMARE P3
Sc.1:50



ARMARE P4
Sc.1:50



Basa 0.60 x 4.70 x 0.40
Sc.1:50



EXTRAS ARMARE

Marca Mark	Φ	Nr. bare asemenea No. of bars alike	Lungimea unei bare Length of a bar	Lungimea in metri Length in meters OB37 Φ8	Φ10	Φ12	PC52 Φ8	Φ10	Φ12
1	12	35	5.90	-	-	-	-	-	206.5
2	12	35	5.25	-	-	-	-	-	183.8
3	12	32	6.50	-	-	-	-	-	208.0
4	12	40	5.15	-	-	-	-	-	206.0
5	12	134	1.40	-	-	-	-	-	187.6
6	12	53	1.80	-	-	-	-	-	95.4
7	10	30	1.20	-	36.0	-	-	-	-
8	12	10	7.30	-	-	-	-	-	73.0
9	10	35	2.05	-	-	-	71.8	-	-
10	10	35	2.15	-	-	-	75.3	-	-
11	10	33	3.15	-	-	-	104.0	-	-
12	10	37	2.40	-	-	-	88.8	-	-
13	12	135	2.80	-	-	-	-	-	378.0
14	12	131	2.60	-	-	-	-	-	340.8
15	12	2	2.55	-	-	5.1	-	-	-
16	12	2	2.75	-	-	5.5	-	-	-
17	12	5	1.90	-	-	-	-	-	9.5
18	12	5	3.30	-	-	-	-	-	16.5
19	10	56	5.65	-	-	-	316.4	-	-
20	10	5	6.15	-	-	-	30.8	-	-
21	10	5	3.75	-	-	-	18.8	-	-
22	8	172	0.80	51.6	-	-	-	-	-
23	12	5	3.40	-	-	-	-	-	17.0
24	12	5	2.00	-	-	-	-	-	10.0
25	10	5	3.85	-	-	-	19.3	-	-
26	10	5	6.25	-	-	-	31.3	-	-
27	12	5	3.30	-	-	-	-	-	16.5
28	12	5	1.90	-	-	-	-	-	9.5
29	10	56	4.65	-	-	-	260.4	-	-
30	10	5	3.75	-	-	-	18.8	-	-
31	10	5	2.15	-	-	-	10.8	-	-
Lungime totala pe diametre (m) Total lengths by diameters (m)				51.6	36.0	10.6	1046	1958	
Masa pe metru (Kg/m) Weight (Kg/m)				0.395	0.617	0.869	0.617	0.888	
Masa pe diametre (Kg) Weight by diameter (Kg)				20	22	9	645	1739	
Masa totala pe tip de otel (Kg) Total w eight by steel type (Kg)				55			2885		
Masa totala (Kg) Total w eight (Kg)				2440					

IN CONFORMITATE CU REGULAMENTUL DE VERIFICARE TEHNICA DE CALITATE A PROIECTELOR, A EXECUTIEI LUCRARILOR DE CONSTRUCTII APROBAT CU HG NR. 925 /1995, COMPLETAT CU ORDINUL M.L.P.T.L. NR.777/N/2003, VERIFICAREA PROIECTELOR SE EFECTUEAZA PENTRU CERINTELE A11 (A1), B9 si Is. CETEGORIA DE IMPORTANTA "C" NORMALA, CALITATEA LUCRARILOR ASIGURANDU-SE DUPA MODELUL 3.

SE VOR RESPECTA IN MOD OBLIGATORIU DE CATRE "CONSTRUCTOR" NORMELE SI LEGISLATIA DE PROTECTIA MUNCII IN VIGOARE

PROIECTANT:
ECOTERRA S.R.L. BUCURESTI

	Numele:	Semnatura:	data: 12.2013
Proiectat	ing. Mihai STEFAN		
Desenat	ing. Mihai STEFAN		scara: 1:50
Verificat	Ing. Constantin POPESCU		faza: PT+DE
Sef proiect	Ing. Constantin POPESCU		

Beneficiar: **PRIMARIA MUNICIPIULUI SLOBOZIA**
Proiect: **Actualizare PT si AT pentru Extindere si reabilitare sistem de canalizare menajera si pluviala in cartierul Zona Industriala Vest - Municipiul Slobozia**
Pr. nr. 500/2013 **Indicativ 74-PT+DE+AT-IS-2013**
Denumire plansa:
Plan armare camin de intersectie si electrice
ZONA INDUSTRIALA VEST
ZIV - RCIE -05