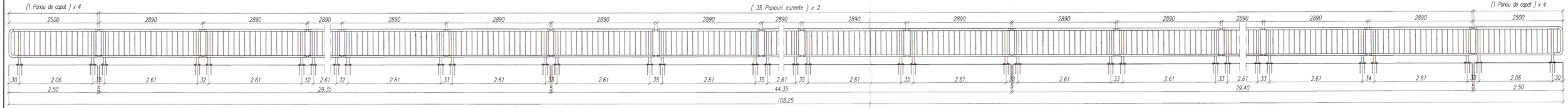
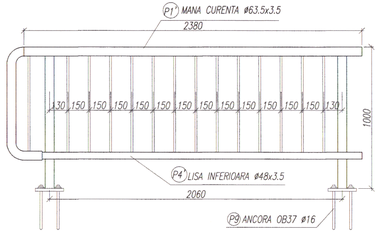
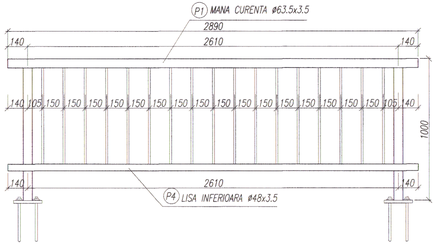
ELEVATIE
Scara 1:50



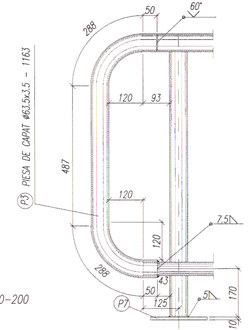
PANOU DE CAPAT
Scara 1:20



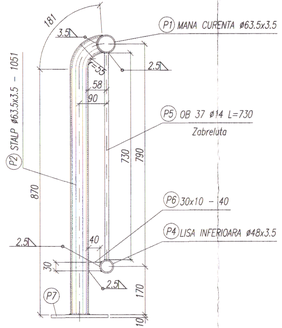
PANOU CURENT
Scara 1:20



PIESA DE CAPAT
Sc.1:10

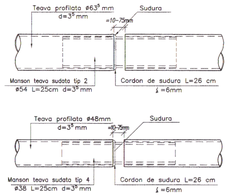


STALP
Sc.1:10

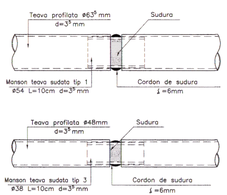


OTEL - OL37 2k

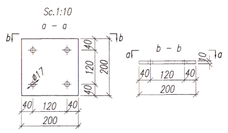
DETALII ALCATUIRE ROST
Scara 1:5



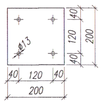
DETALII INADIRE TEAVA
Scara 1:5



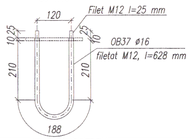
P8 PLACUTA METALICA 200x10 L=200
Sc.1:10



P7 PLACUTA 200x10-200
Sc 1:10



P9 ANCORA OB37 ⌀16, L=678 mm
Sc 1:10



EXTRAS DE MATERIAL METALIC PENTRU INTREG PODUL

P	Denumirea elementului / Elements name	Sectiunea/ section	n	L(mm)	g-(kg/buc)	g-(kg/m)	G
P1	Mana curenta	$\phi 63^5$ x3^5	70	2890	14.97	5.181	1048.12
P1'	Mana curenta	$\phi 63^5$ x3^5	4	2380	12.33	5.181	49.32
P2	Stalp	$\phi 63^5$ x3^5	148	1051	5.45	5.181	805.89
P3	Piesa de capat	$\phi 63^5$ x3^5	4	1163	6.03	5.181	24.10
P4	Lisa inferioara	$\phi 48$ x3^5	70	2890	10.06	3.48	704.00
P4'	Lisa inferioara	$\phi 48$ x3^5	4	2380	8.28	3.48	33.13
P5	Zabreluta	OB37-ϕ14	1390	730	0.8633	1.21	1227.79
P6	Umplutura	30x10	148	40	0.0942	-	13.94
P7	Placuta metalica de baza	200x10	148	200	3.14	-	464.72
P8	Placuta metalica inglobata	200x10	148	200	3.14	-	464.72
P9	Ancora inglobata	OB37-ϕ16	296	678	1.07124	1.58	317.09

$\Sigma =$ 5153.39 kg

P.T. + D.D.E.	NUME SI PRENUME	SEMNATURA	CERINTA	NR. REFERAT	
VERIFICATOR ATESTAT	Ing. A. Tanasescu		A4,B2,D2	REFERAT NR.	
S.C. EXPERT PROIECT 2002 S.R.L BUCURESTI			BENEFICIAR: CONSILIUL JUDETEAN IALOMITA		PROIECT NR. P 234
PROIECTAT	Ing. S. Tataru		SCARA 1:50 1:20 1:10 1:5	POD PESTE RAUL PRAHOVA LA DRIDU, DJ 101 km 52+759	FAZA: P.T.+D.D.E.
VERIFICAT	Ing. G. Ariton			PARAPET METALIC PIETONAL - DISPUNERE SI DETALII DE UZINARE	
SEF LUCRARE	Ing. M. Petre		2012		42