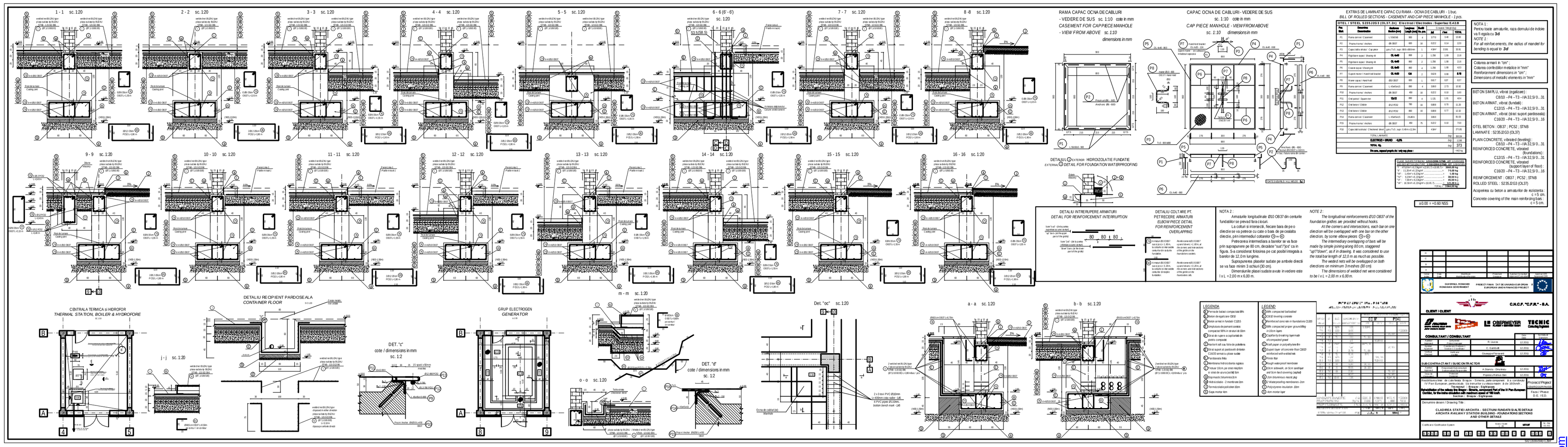

RAMA CAPAC OCNA DE CABLURI
- VEDERE DE SUS sc. 1:10 cote in mm
CASEMENT FOR CAP PIECE MANHOLE
- VIEW FROM ABOVE sc. 1:10 dimensions in mm

DETALIUL EXTERIOR HIDROIZOLATIE FUNDATIE
EXTERNAL DETAIL FOR FOUNDATION WATERPROOFING

CAPAC OCNA DE CABLURI - VEDERE DE SUS
sc. 1:10 cote in mm
CAP PIECE MANHOLE - VIEW FROM ABOVE
sc. 1:10 dimensions in mm

EXTRAS DE LAMINATE CAPAC CU RAMA - OCNA DE CABLURI - 1 buc.
BILL OF ROLLED SECTIONS - CASEMENT AND CAP PIECE MANHOLE - 1 pcs.

Poz. Mark	Denumire Description	Dimensiune Section (mm)	Lungime Length (mm)	Nr. buc. Pieces	Greutate Weight (kg)		
					Sd	Total	TOTAL
P1	Rama cercar / Casement	L 100x100	300	4	8710	0.48	3.48
P2	Prag turnat / Anchors	Ø8 OB37	600	12	0.222	0.14	2.24
P3	Capac cablu strator / Cap piece	pl-t 7x1; sup: 8Ø8 x Ø8/mm		1	43kN*	3.06	30.06
P4	Placheta sup.cu / Bracing sh.	CL.4x40	300	2	1.256	1.00	2.01
P5	Placheta sup.cu / Bracing sh.	CL.4x40	360	2	1.256	1.00	2.01
P6	Cleme sup.cu / Bracing sh.	CL.4x40	150	4	1.256	1.00	4.01
P7	Suport mont / Hand rail bracket	CL.4x32	130	2	0.629	0.50	0.50
P8	Mner sup.cu / Hand rail	Ø10 OB37	600	1	0.617	0.37	0.37
P9	Rama cercar / Casement	L 4x4x4x5	300	2	3.060	2.73	10.92
P10	Prag turnat / Anchors	Ø8 OB37	400	16	0.222	0.10	1.65
P11	Inel pentru / Square iron	12x12	300	4	1.131	1.01	4.04
P12	Dinte lacat / Dibble	Ø12 RC52	750	16	0.666	0.75	12.00
P13	Dinte lacat / Dibble	Ø12 RC52	300	16	0.666	0.27	12.32
P14	Rama cercar / Casement	L 4x4x4x5	2140+5	1	3.060		6.55
P15	Prag turnat / Anchors	Ø8 OB37	450	75	0.222	0.10	7.65
P16	Capac de protectie / Checkered sheet	pl-t 7x1; sup: 8.4h x 12.1h			43kN*		27.06
	TOTAL L 100x100					Kg	38.00
	ELECTRICO + GRUND - 0,2%					Kg	0.08
	TOTAL Kg					Kg	37.92
	Din care, separat pe grade de calitate / only top plates :						1487 kg

CALITATE OTEL / STEEL QUALITY			
DIN SR EN 10025-2:2004 / DIN EN 10025-2:2004			
"a"	0,2% proof strength / limita de curgere	.....	235 N/mm²
"b"	1,0% proof strength / limita de curgere	.....	275 N/mm²
"c"	1,0% proof strength / limita de curgere	.....	355 N/mm²
"d"	0,2% proof strength / limita de curgere	.....	355 N/mm²
"e"	0,2% proof strength / limita de curgere	.....	450 N/mm²
"f"	0,2% proof strength / limita de curgere	.....	550 N/mm²
"g"	Ju; Jo; Jr; J2; J0; J2+N; J0+N; J2+N; J2+N; J2