

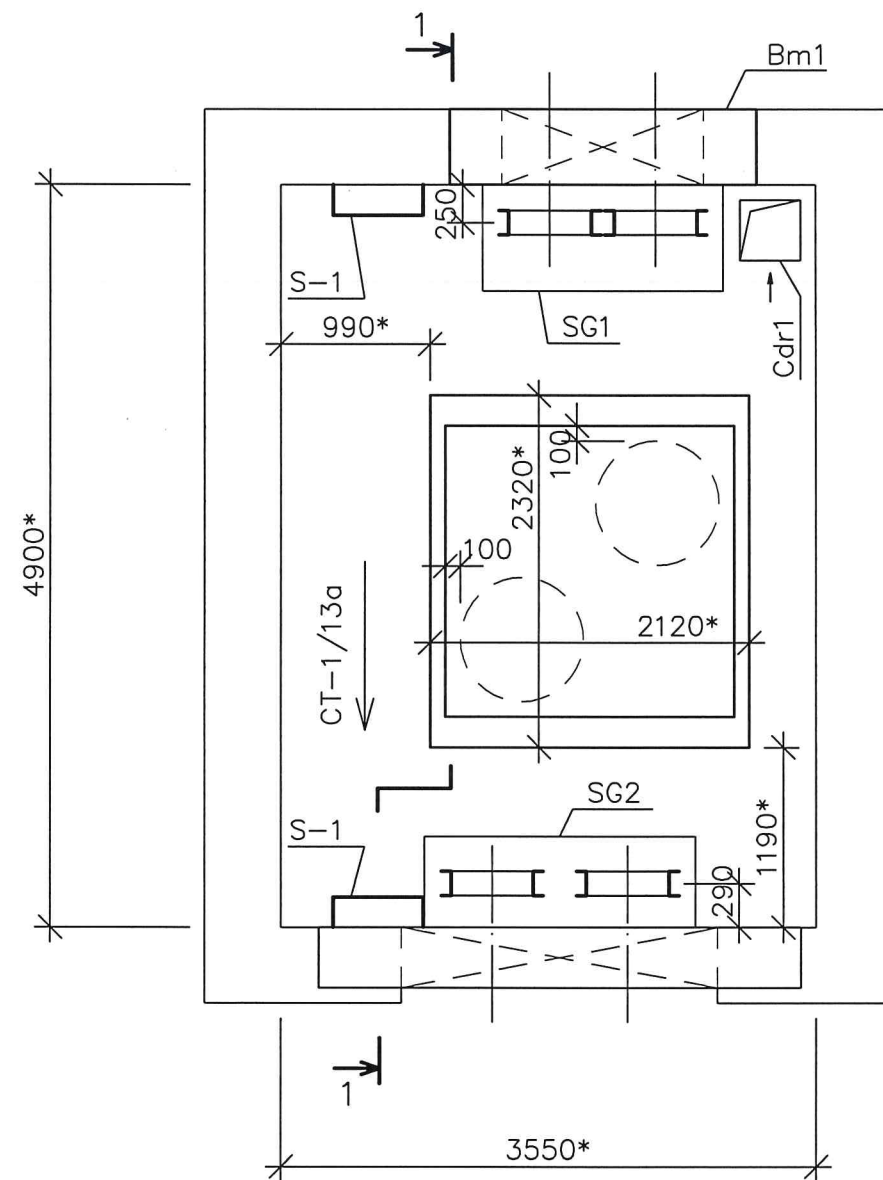
Foaia	Denumirea	Nota
1	Date generale	
2	Caminul CT-1/13	
3	Sectionea 1-1. Specificatia	
4	Buiandrugul Bm1	
5	Zona monolit Zm1	
6	Zona monolit Zm1. Specificatie	
7	Suport de ghidare SG1	
8	Suport de ghidare SG1	
9	Caminul de drenaj Cdr1	

Constructor principal  /A.Barbaneagra/

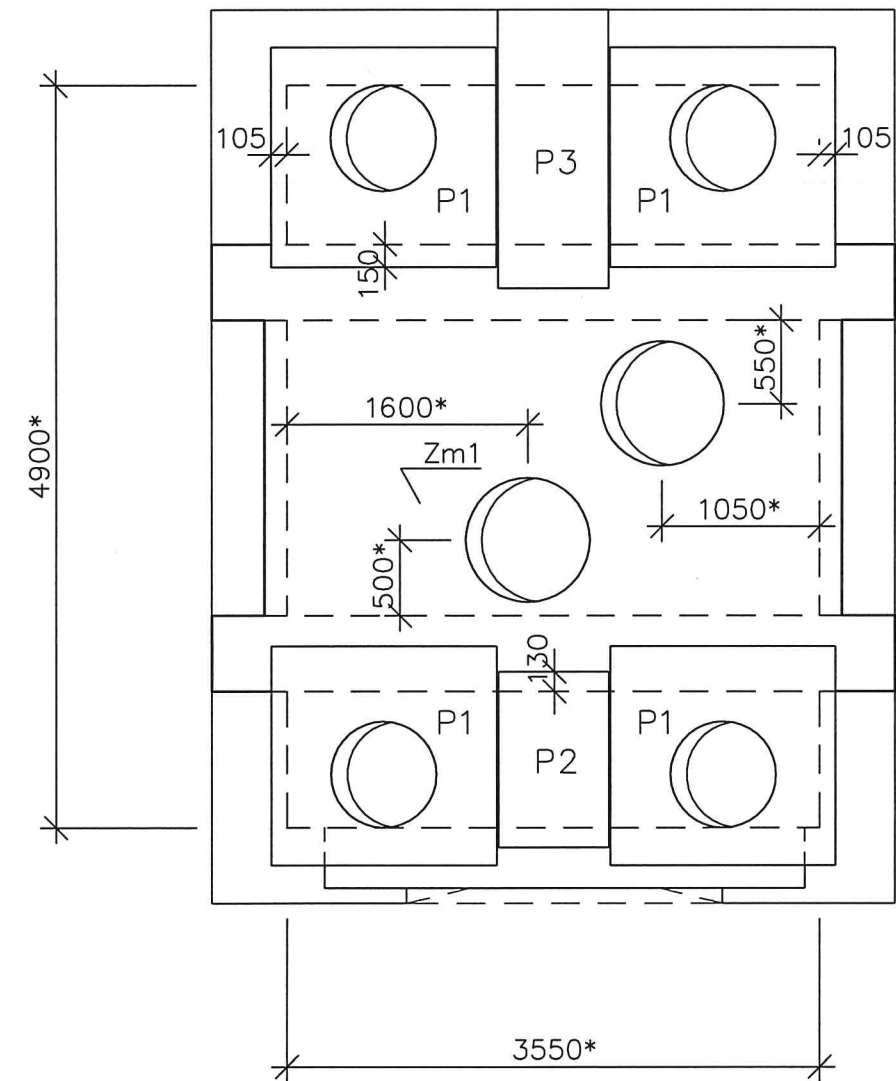
Marcarea	Denumirea	Nota
	<u>Documente de referinta</u>	
s.3.006-2м, al.1 м-80	Унифицированные камеры для тепловых сетей	
s.3.006.1-2/87, ed.2;6	Сборные железобетонные каналы и тоннели из	
	лотковых элементов. Лотки, плиты, балки	
s.3.900-3, ed.7	Сборные железобетонные конструкции	
	емкостных сооружений для водоснабжения и	
	канализации. Изделия для круглых колодцев	
ГОСТ13634-99	Люки чугунные для смотровых колодцев	

- | | | | | | | | | |
|---------------|-------|-------------|---------|--------|--|-----------------------|--------|--------|
| | | | | | Reconstructia caminului termic CT-1/13 la
intersectia strazii Stefan Cel Mare si A. Sciusev | | | |
| modif. | sect. | Plansa | Nr.doc. | Semnat | data | | | |
| Dir.tehnic | | Lupan | | | 05.23 | Faza | Plansa | Planse |
| Dir.teh.adj. | | Virlan | | | | PE | 1 | 9 |
| Sefa SPOM | | Bugaian | | | | Date generale | | |
| Sef adj. SPOM | | Helbeti | | | | | | |
| Sef SPr | | Ghersun | | | | | | |
| Inginer | | Barbaneagra | | | | "Termoelectrica" S.A. | | |

Planul caminului CT-1/13



Schema amplasarii acoperirii



						30/23-C		
						Reconstructia caminului termic CT-1/13 la intersectia strazii Stefan Cel Mare si A. Sciusev		
modif.	sect.	Plansa	Nr.doc.	Semnat	data	Retele termice	Faza	Plansa
							PE	2
Inginer		Barbaneagra			05.23	Caminul CT-1/13	"Termoelectrica" S.A.	

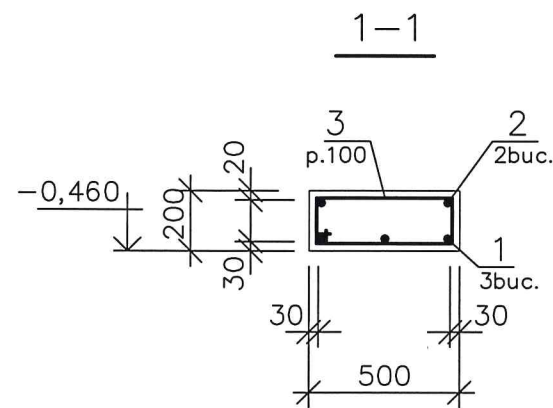
1-1



②

Marca Poz.	M A R C A R E A	D E N U M I R E A	Cant.	Masa unit.kg	Nota
Cdr1	plansa 8	Camin drenaj Cdr1	1		
ДП-1	s.3.006-2M,dl.1M-80,f.107	Gratar ДП-1	1	9,34	
Bm1	plansa 4	Buiandrug Bm1	1		
Zm1	plansa 5	Zona monolit Zm1	1		
P1	s.3.006.1-2.87, ed.6	Placa П02	4	550	
P2	s.3.006.1-2/87, ed.2	Placa П8g-8	1	210	
P3	la fel	Placa П15g-8	1	410	
S-1	s.3.006-2M,dl.1M-80,f.108	Scara Л-1	2	27,3	
Is1	s.3.900-3,ed.7	Inel de sprijin КЦ01	4	50	
Tp1	ГОСТ 3634-99	Люк С (B125)-TC.1-60	4		
PL1	ГОСТ 23279-85	4C $\frac{8AIII-150}{8AIII-150}$ 205x225 $\frac{75}{50}$	1	24,6	
Sg1	plansa 7	Suport ghidant Sg1	1		
Sg2	plansa 8	Suport ghidant Sg2	1		
		<u>Materiale:</u>			
		Beton clasa B7,5	0,5		M3
		Beton clasa B15	3,32		la fel

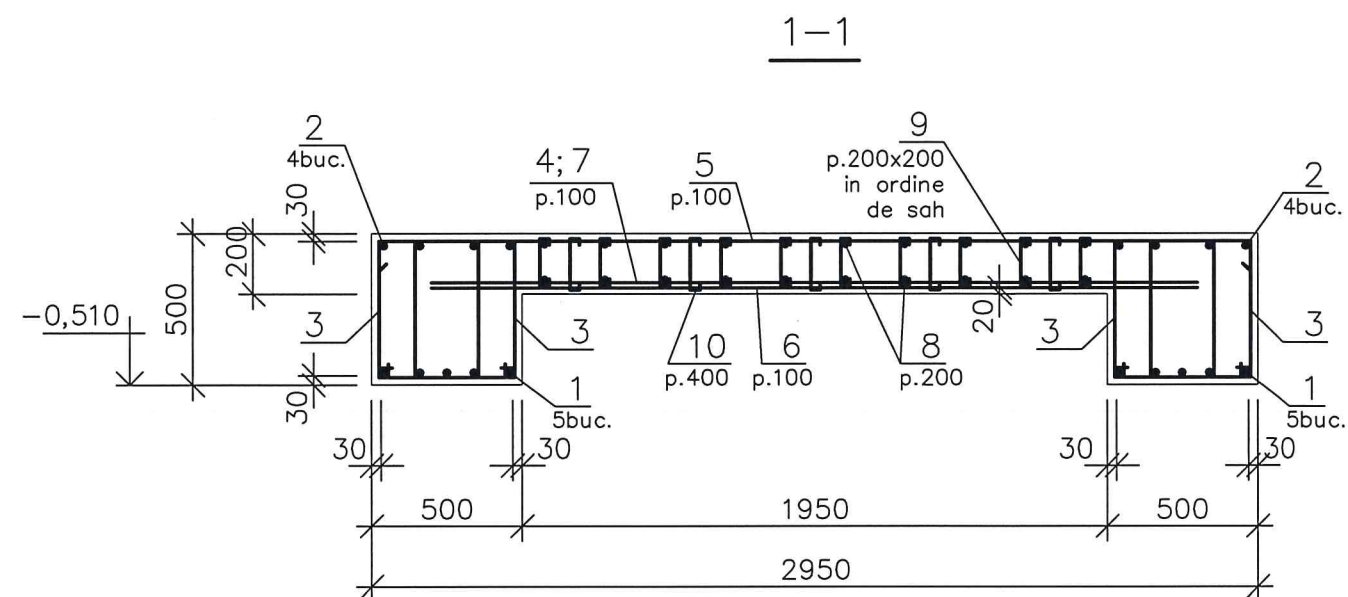
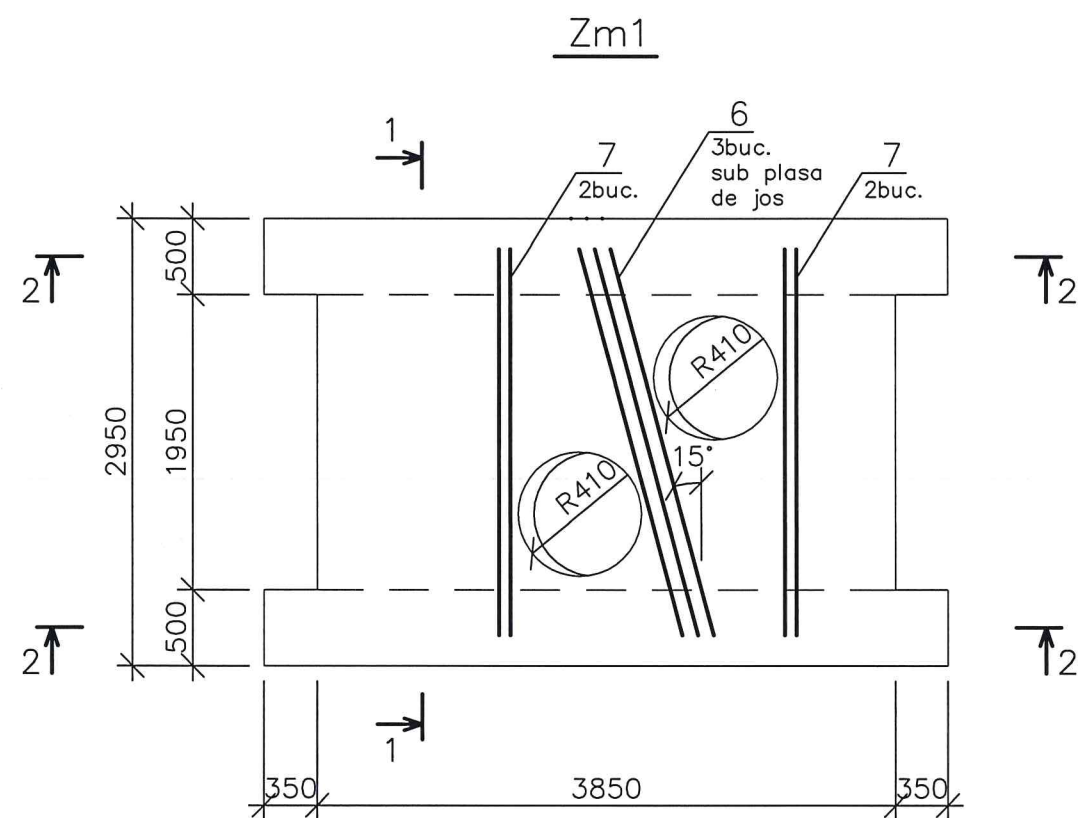
						30/23-C				
						Reconstructia caminului termic CT-1/13 la intersectia strazii Stefan Cel Mare si A. Sciusev				
<i>modif.</i>	<i>sect.</i>	<i>Plansa</i>	<i>Nr.doc.</i>	<i>Semnat</i>	<i>data</i>					
						Retele termice		Faza	Plansa	
								PE	3	Planse
<i>Inginer</i>		<i>Barbaneagra</i>		05.23		Sectiunea 1-1. Specificatia		"Termoelectrica" S.A.		

[illegible]

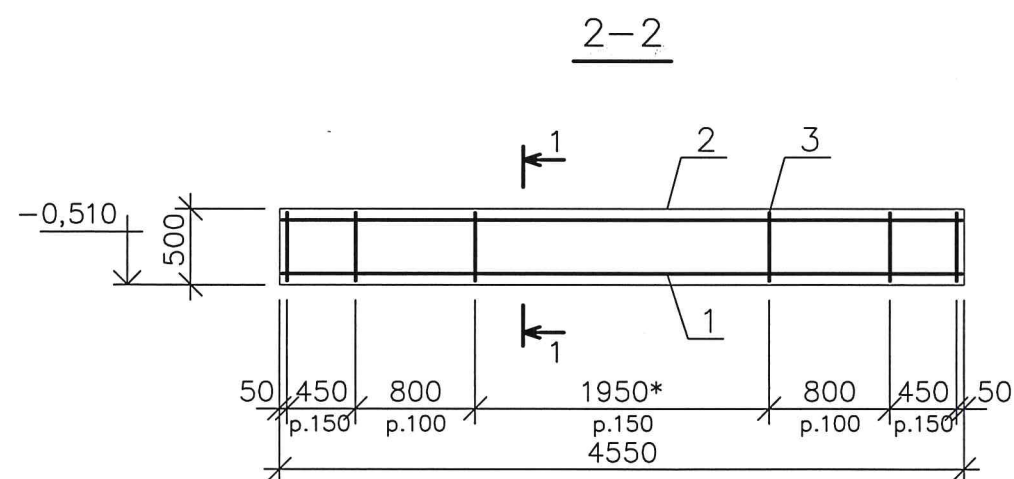
Marca Poz.	M A R C A R E A	D E N U M I R E A	Cant.	Masa unit.kg	Nota
1	plansa data	A-III-14,ГОСТ5781-82,L=2010	3	2,43	
2	la fel	A-III-10,ГОСТ5781-82,L=2010	2	1,25	
3	la fel	A-I-6, ГОСТ5781-82,L=1320	20	0,30	
		<u>Materiale:</u>			
		Beton clasa B15	0,21		M3

Poz.	Schita
3	The diagram shows a rectangular area. The left vertical side is labeled 150. The top horizontal side is labeled 510. A dashed vertical line extends from the top right corner of the rectangle. To the right of this dashed line, there is a horizontal line segment labeled 660, which appears to represent the total length of the structure shown.

						30/23-C				
						Reconstructia caminului termic CT-1/13 la intersectia strazii Stefan Cel Mare si A. Sciusev				
<i>modif.</i>	<i>sect.</i>	<i>Plansa</i>	<i>Nr.doc.</i>	<i>Semnat</i>	<i>data</i>					
						Retele termice		Faza	Plansa	Planse
								PE	4	
<i>Inginer</i>	<i>Barbaneagra</i>				<i>05.23</i>	Buiandrugul Bm1		"Termoelectrica" S.A.		



1. Etrierele poz.10 de folosit numai pentru tije poz.6
2. Tije poz.7 de instalat adaugator la tije poz.4



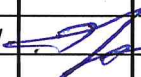
Borderoul consumului de metal la un element, kg

Element de marca	Articole armatura										De tot
	Clasa armaturii										
	A—I				A—III						
	ГОСТ 5781—82										
	ø8	ø10		Total	ø12	ø14	ø20	ø28		Total	
Zm1	75,1	156,9		232,0	212,3	12,4	19,7	109,5		353,9	585,9

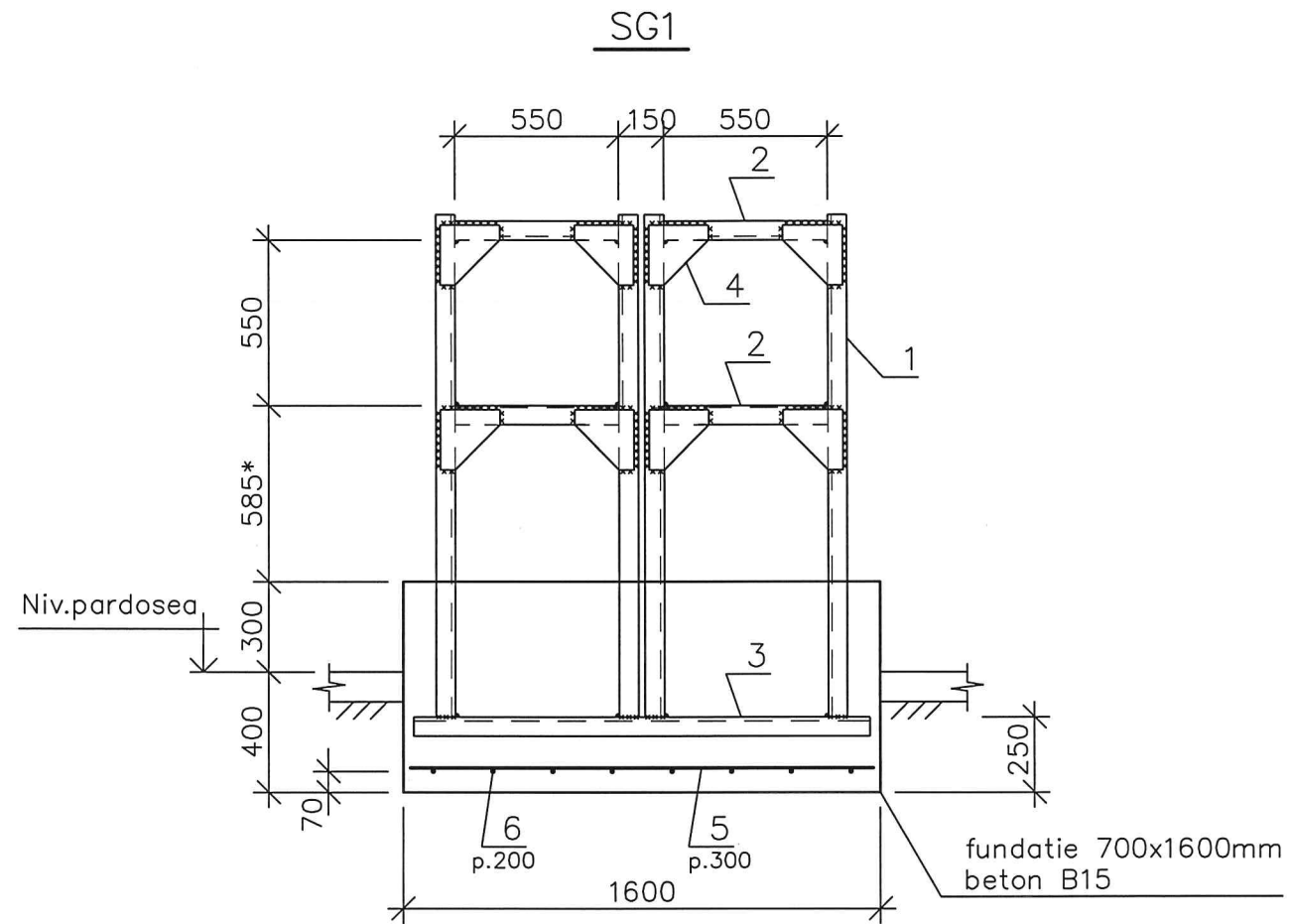
						30/23-C		
						Reconstructia caminului termic CT-1/13 la intersectia strazii Stefan Cel Mare si A. Sciusev		
modif.	sect.	Plansa	Nr.doc.	Semnat	data	Retele termice	Faza	Plansa
							PE	5
Inginer		Barbaneagra			05.23	Zona monolit Zm1	"Termoelectrica" S.A.	

Specificatia grinzii Gm1					
Marca Poz.	M A R C A R E A	D E N U M I R E A	Cant.	Masa unit.kg	Nota
1	plansa data	A-III-28,ГОСТ 5781-82, L= 4530	5	21,9	
2	la fel	A-III-12,ГОСТ 5781-82, L= 4530	4	4,03	
3	la fel	A-I-10, ГОСТ 5781-82, L= 1710	148	1,06	
4	la fel	A-III-12,ГОСТ 5781-82, L= 2550	39	2,27	
5	la fel	A-III-12,ГОСТ 5781-82, L= 3100	39	2,76	
6	la fel	A-III-20,ГОСТ 5781-82, L= 2650	3	6,54	
7	la fel	A-III-14,ГОСТ 5781-82, L= 2550	4	3,09	
8	la fel	A-I-8, ГОСТ 5781-82, L= 3830	20	1,52	
9	la fel	A-I-8, ГОСТ 5781-82, L= 270	390	0,11	
10	la fel	A-I-8, ГОСТ 5781-82, L= 290	15	0,12	
		<u>Materiale:</u>			
		Beton clasa B15	3,57		M3

Poz.	Schita
3	
5	
9	
10	

						30/23-C				
						Reconstructia caminului termic CT-1/13 la intersectia strazii Stefan Cel Mare si A. Sciusev				
modif.	sect.	Plansa	Nr.doc.	Semnat	data					
						Retele termice		Faza	Plansa	Planse
								PE	6	
Inginer	Barbaneagra				05.23	Zona monolit Zm1. Specificatie		"Termoelectrica" S.A.		

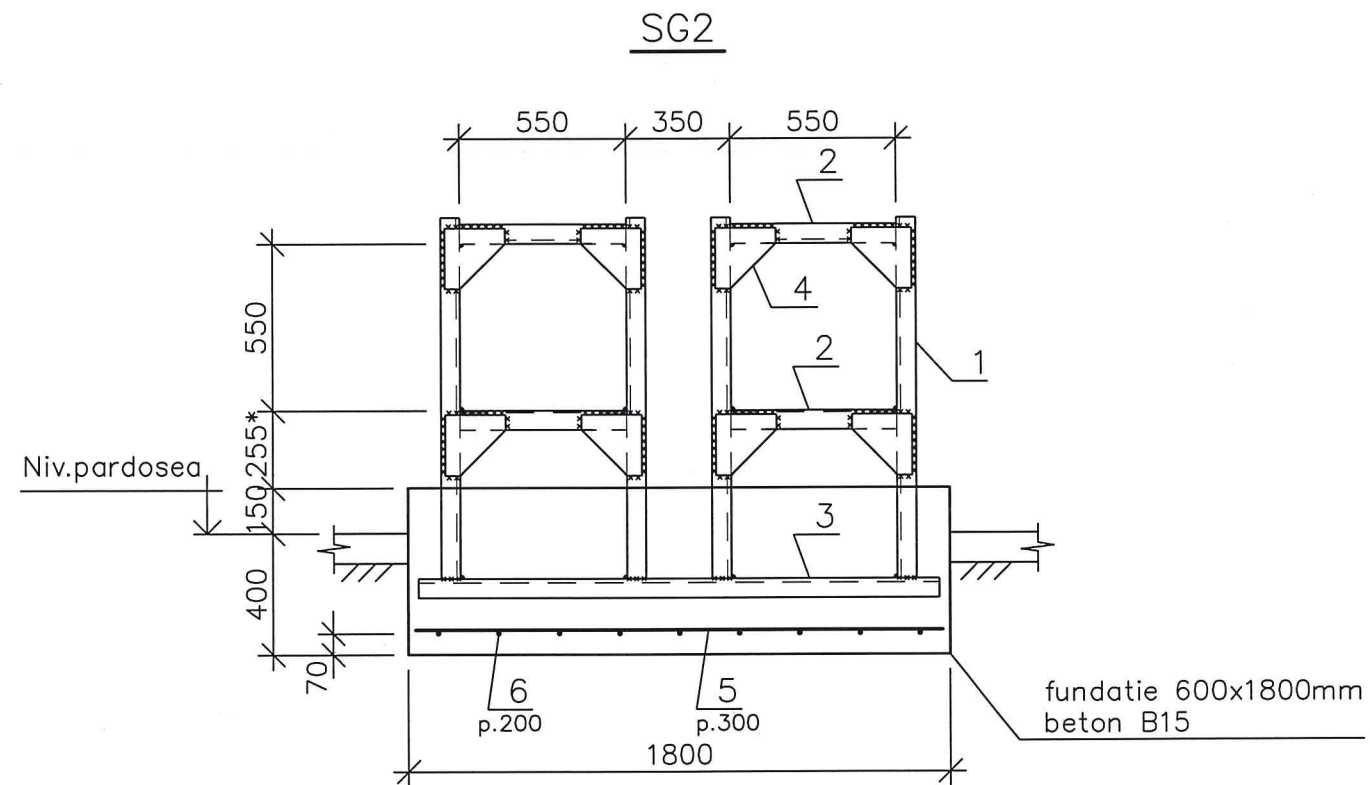
Specificatia suporturilor ghidante SG1



Marca Poz.	M A R C A R E A	D E N U M I R E A	Cant.	Masa unit.kg	Nota
1	plansa data	[16У, ГОСТ8240-97,L= 1670	4	23,8	
2	la fel	[16У, ГОСТ8240-97,L= 550	4	7,81	
3	la fel	[16У, ГОСТ8240-97,L= 1530	1	22,8	
4	la fel	-6x200x200, ГОСТ103-76	16	1,89	
5	la fel	A-III-6, ГОСТ5781-82,L= 650	8	0,15	
6	la fel	A-I-6, ГОСТ5781-82,L= 1550	3	0,35	
		<u>Materiale:</u>			
		Beton clasa B15	0,79		M3

						30/23-C				
						Reconstructia caminului termic CT-1/13 la intersectia strazii Stefan Cel Mare si A. Sciusev				
modif.	sect.	Plansa	Nr.doc.	Semnat	data					
						Retele termice		Faza	Plansa	Planse
								PE	7	
Inginer	Barbaneagra				05.23	Suport de ghidare SG1		"Termoelectrica" S.A.		

Specificatia suporturilor ghidante SG2



Marca Poz.	M A R C A R E A	D E N U M I R E A	Cant.	Masa unit.kg	Nota
1	plansa data	[16Y, ГОСТ8240-97,L=1190	4	16,9	
2	la fel	[16Y, ГОСТ8240-97,L=550	4	7,81	
3	la fel	[16Y, ГОСТ8240-97,L=1730	1	24,6	
4	la fel	-6x200x200, ГОСТ103-76	16	1,89	
5	la fel	A-III-6, ГОСТ5781-82,L=650	9	0,15	
6	la fel	A-I-6, ГОСТ5781-82,L=1750	3	0,39	
		<u>Materiale:</u>			
		Beton clasa B15	0,60		M3

						30/23-C				
						Reconstructia caminului termic CT-1/13 la intersectia strazii Stefan Cel Mare si A. Sciusev				
modif.	sect.	Plansa	Nr.doc.	Semnat	data					
						Retele termice		Faza	Plansa	Planse
								PE	8	
Inginer	Barbaneagra			05.23		Suport de ghidare SG2		"Termoelectrica" S.A.		