

Foai	Denumirea	Nota
1	Date generale (inceput)	
2	Date generale (sfirsit)	
3	Caminul termic CT-306/19-18. Relevu	
4	Caminul termic CT-306/19-18	
5	Caminul termic CT-306/19-18.	
	Schema amplasarii acoperirii	
6	Caminul termic CT-306/19-18. Specificatia	
7	Caminul termic CT-306/19-18.	
	Grinda Gm1;Gm2	
8	Caminul termic CT-306/19-18.	
	Grinda Gm1;Gm2. Specificatia	
9	CaCaminul termic CT-306/19-16. Relevu	
10	Caminul termic CT-306/19-16	
11	Caminul termic CT-306/19-16.	
	Schema amplasarii acoperirii	
12	Caminul termic CT-306/19-16. Specificatia	

Foia	Denumirea	Nota
13	Caminul termic CT-306/19-16.	
	Buiandrug Bm1; Bm2	
14	Caminul termic CT-306/19-16. Suportul fix SF1	
15	Caminul termic CT-306/19-17. Relevu	
16	Caminul termic CT-306/19-17	
17	Caminul termic CT-306/19-17.	
	Schema amplasarii acoperirii. Specificatia	
18	Caminul termic CT-306/19-17. Buiandrug Bm1	
19	Caminul termic CT-306/19-17. Suportul fix SF1	

Coordinated by Zeta V.

№38017 08-08-25

23/25-C



TERMOCÉLECTRICA S.A.

BORDEROUL DOCUMENTELOR DE REFERINTA SI ANEXATE

Marcarea	Denumirea	Nota
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	

- 1.Proiectul de executie este elaborat in baza sarcinii de proiectare (conform compartimentului "RT") si planului de investitii pe anul 2025.
- 2.Drept cota 0,000 e primit nivelul fetei de jos a placilor de acoperire a caminelor termice
- 3.Placile de acoperire si inelele intrarilor in camine de montat pe un strat din mortar de ciment marca 50
- 2.Bordura la intersectia inelelor cu placile planseului de executat din beton C12/15 (volumul este adaugat in specificatii)
- 4.Lucrarile de sudura de executat conform ГОСТ 5264-80 "Ручная дуговая сварка. Соединения сварные. Основные типы, конструктивные элементы и размеры"
- 5.Inaltimea catetei sudurii de primit egala cu cea mai mica grosime dintre elementele de sudat
- 6.Articolele metalice de vopsit de 3 ori cu vopsea XB-125 (ТУ 6-27-87-98) pe grund XC 010 (ГОСТ 9355-81)
- 7.Protectia anticorodiva de executat conform capitolului CP E.04.03-2005 "Protectia anticorrosiva a constructiilor si instalatiilor"
- 8.Acoperirea caminelor din exterior de trecut de 2 ori cu bitum fierbinte pe sapa din mortar de ciment, cu grosimea minima a sapei de 10mm (sapa cu panta in doua directii 2%)
- 9.Montarea constructiilor de executat conform cerintelor capitolului СНиП 3.03.01-87 "Несущие и ограждающие конструкции. Правила производства и приемки работ" si seriei 3.006-2м "Унифицированные камеры для тепловых сетей".
- 10.Betonarea constructiilor de executat conform cerintelor NCM F.02.03-2005 "Executarea, controlul calitatii si receptia lucrarilor din beton si beton armat monolit"
- 11.Toate lucrarile de executat strict conform cerintelor capitolului NCM A.08.02:2014 "Securitatea si sanatatea muncii in constructii"
- 12.Dimensiunile marcate cu semnul "*" de precizat la fata locului

						23/25-C					
						Reparatia retelelor termice DN400 de la CT-306/19-16 pâna la CT-306/19-18 din str. Socoleni mun. Chisinau					
modif.	sect.	Plansa	Nr.doc.	Semnat	data	Retele termice			Faza	Plansa	Planse
									PE	2	
Inginer	Barbaneagra				07.25	Date generale (sfirsit)			 TERMoelectrica S.A.		

The floor plan shows a rectangular building with overall dimensions of 6600 mm by 5400 mm. The plan includes a central area with a grid of dashed lines and two rectangular structures labeled 'grinda'. The building is surrounded by a wall with four cross-hatched sections labeled 1, 2, 3, and 4. A door is located on the right wall, labeled 1, with a width of 2000 mm and a height of 1900 mm. The door is flanked by two windows, each with a width of 600 mm and a height of 600 mm. The door is also labeled with a diameter of 150 mm. The building is situated on a plot with a width of 2300 mm and a depth of 2500 mm. The plot is bounded by 'str. Socoleni' on the left and 'str. Doina' on the bottom. The building is oriented with its long side parallel to 'str. Socoleni'. The plan also shows a central area with a grid of dashed lines and two rectangular structures labeled 'grinda'. A central vertical line is labeled 'CT-306/19-19' with a downward arrow. The plan includes various dimensions for walls, openings, and internal spaces.

trotuar

1150*

0,000

650

grinda

CT-306/19-19

-2,450*

stilp

800*

5400

Marca poz.	Dimensiune		Cota de jos	Nota
	b	h		
1	2200	1200	-2,100	RT
2	1800	1000	-2,050	RT
3	1500	700	-1,700	RT
4	1050	500	-1,200	RT

						23/25-C			
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modif.	sect.	Plansa	Nr.doc.	Semnat	data				
						Retele termice	Faza	Plansa	Planse
							PE	3	
Inginer	Barbaneagra				07.25	Caminul termic CT-306/19-18. Relevu	 TERMoelectrica S.A.		

$$\xrightarrow{2}$$

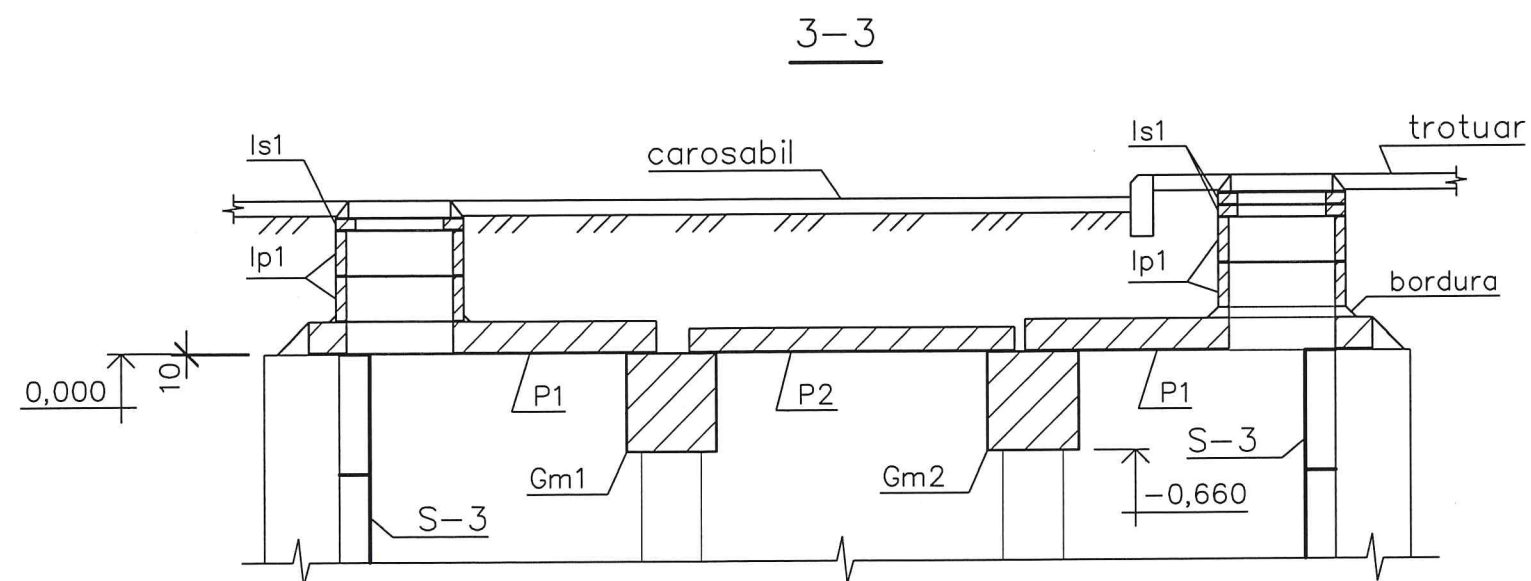
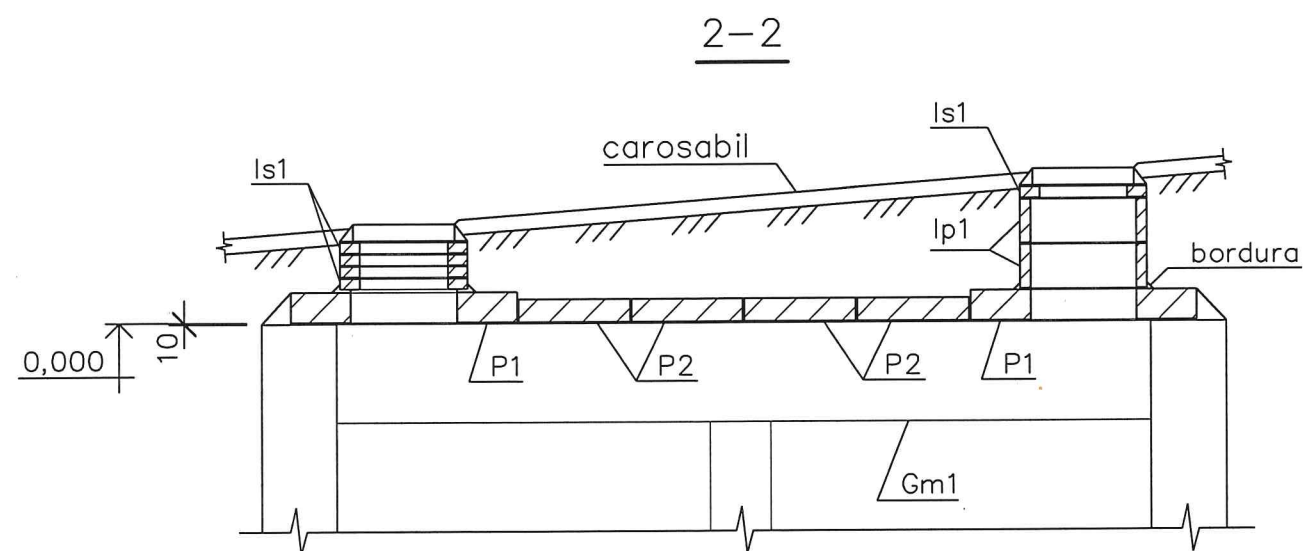
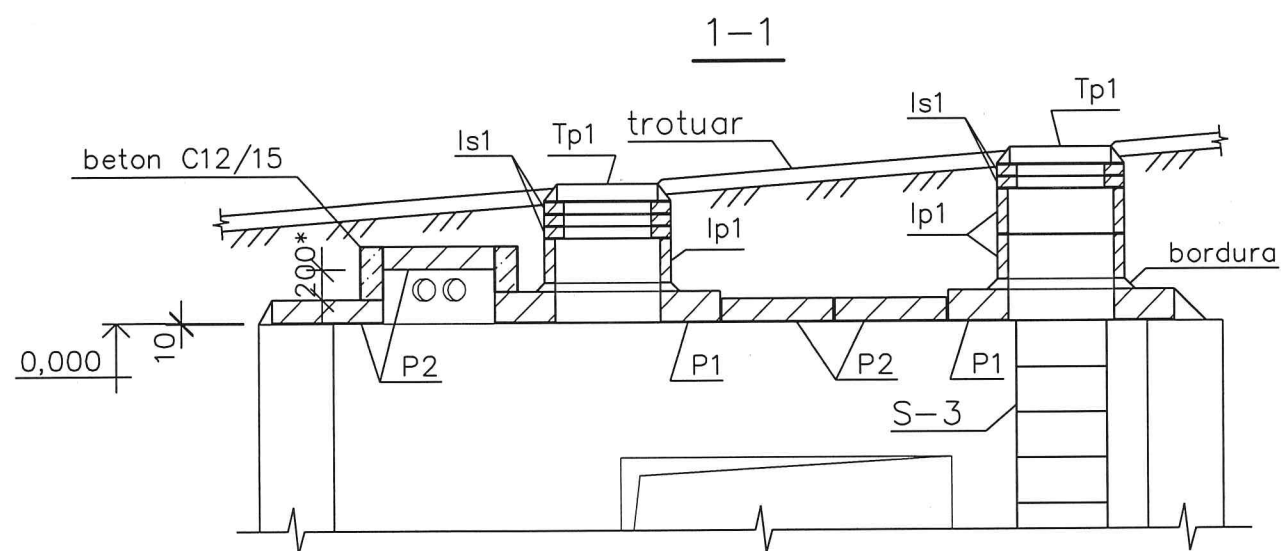

Technical drawing of a reinforced concrete beam cross-section. The beam has a total width of 350 mm and a height of 10 mm. It is reinforced with P2 bars. The drawing shows a section with a depth of 0,660 m. The reinforcement includes a top bar (P2), a bottom bar (P2), and a middle bar (P2). The concrete is labeled 'beton C12/15' and the reinforcement is labeled 'manson'.

Technical drawing of a reinforced concrete slab (M1) showing dimensions and labels:

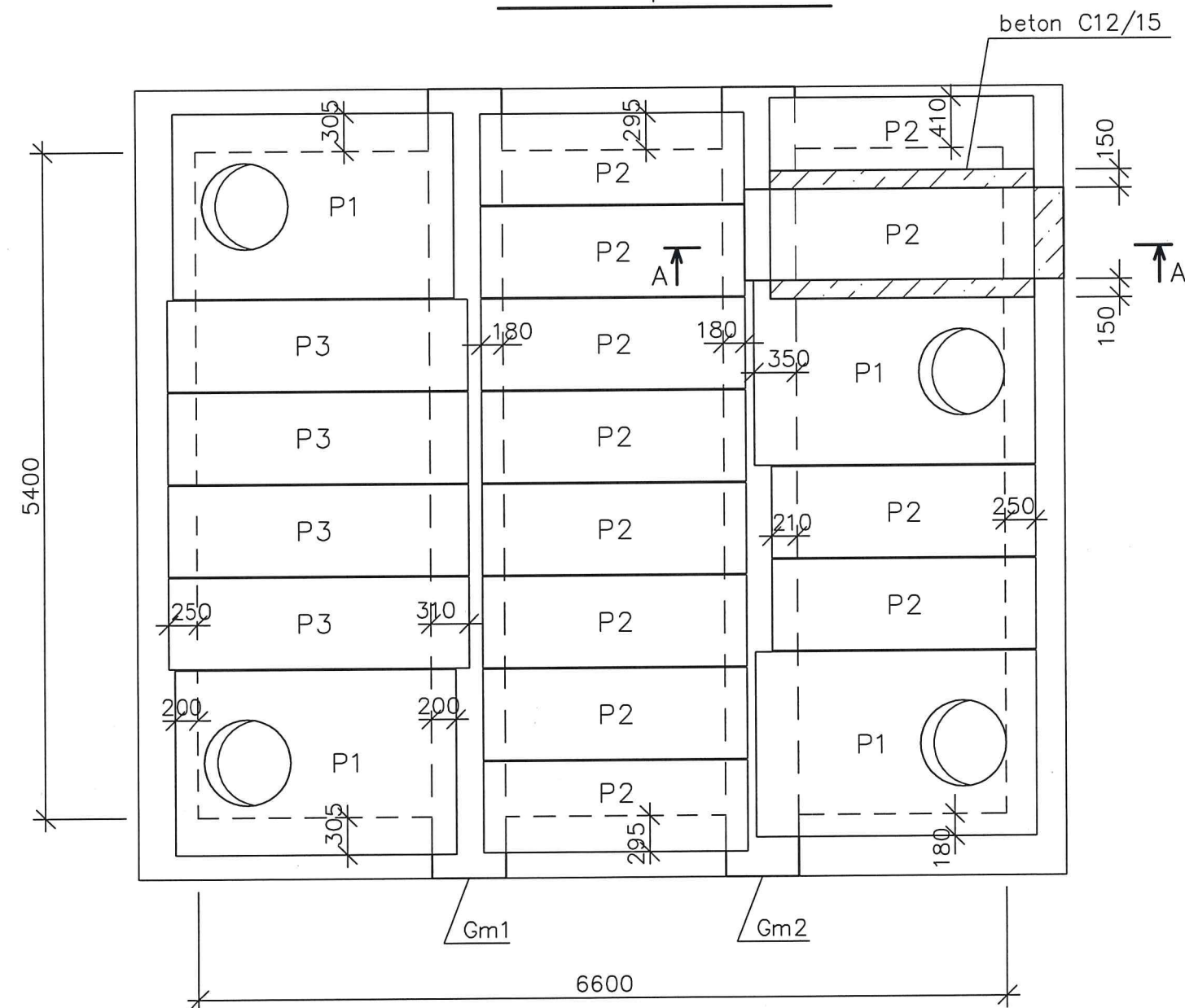
- Concrete grade: beton C16/20
- Slab thickness: 435*
- Reinforcement: M1
- Reinforcement spacing: $\frac{2}{p.200}$ and $\frac{1}{p.200}$
- Slab width: 600
- Support: pardosea existenta

Marca Poz.	M A R C A R E A	D E N U M I R E A	Cant.	Masa unit.kg	Nota
M1	seria 3.400-6/76, p.21	Inglobata MM1-35	2	13,7	
9	plansa data	A400, SM SR EN 10080:2014, L= 570	7	0,13	ø6
10	la fel	A400, SM SR EN 10080:2014, L=1470	3	0,33	ø6
		<u>Materiale:</u>			
		Beton clasa C12/15	0,40		M3

						23/25-C			
						Reparatia retelelor termice DN400 de la CT-306/19-16 pâna la CT-306/19-18 din str. Socoleni mun. Chisinau			
modif.	sect.	Plansa	Nr.doc.	Semnat	data				
						Retele termice	Faza	Plansa	Planse
							PE	4	
Inginer	Barbaneagra				07.25	Caminul termic CT-306/19-18	 TERMoelectrica S.A.		



Schema amplasarii acoperirii



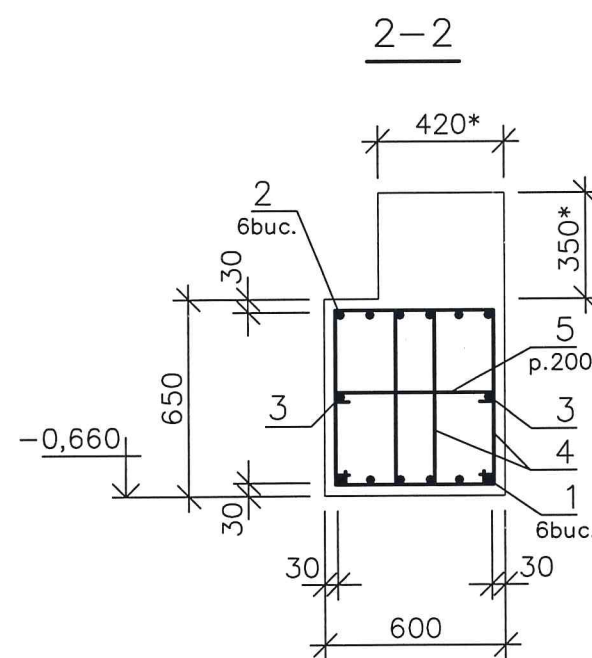
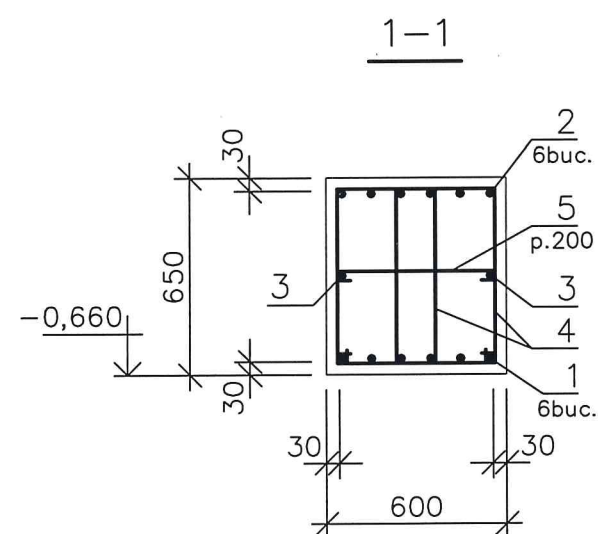
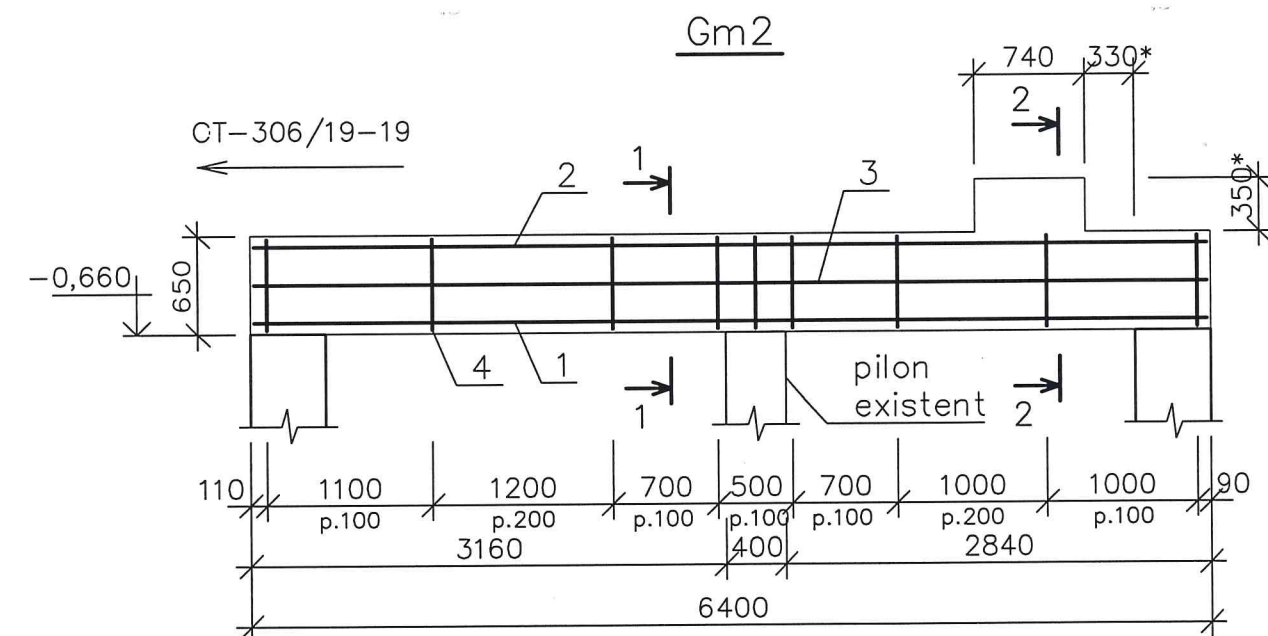
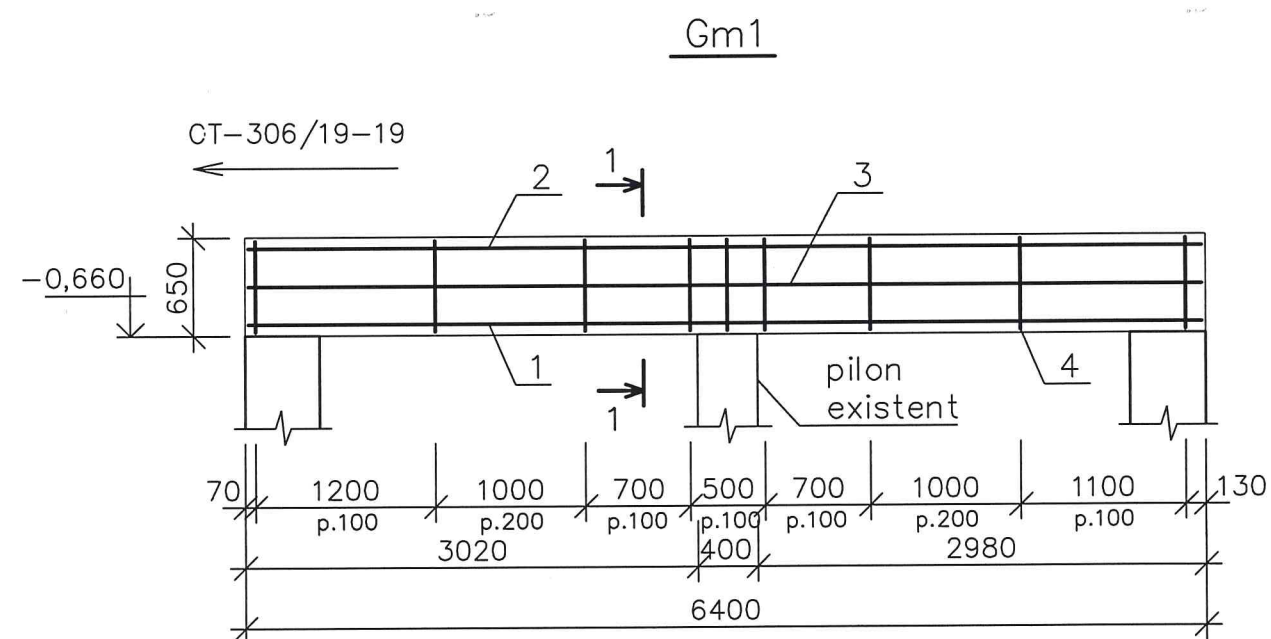
Lucrarile in prealabil de executat in urmatoarea ordine:
De demontat planseul existent al caminului.
Volumul betonului armat de demontat - 13,7m³

						23/25-C			
						Reparatia retelelor termice DN400 de la CT-306/19-16 pâna la CT-306/19-18 din str. Socoleni mun. Chisinau			
modif.	sect.	Plansa	Nr.doc.	Semnat	data				
						Retele termice	Faza	Plansa	Planse
							PE	5	
Inginer		Barbaneagra			07.25	Caminul termic CT-306/19-18. Schema amplasarii acoperirii	 THERMOELECTRICA S.A.		

Specificatia camerei CT-306/19-18

Marca Poz.	M A R C A R E A	D E N U M I R E A	Cant.	Masa unit.kg	Nota
Sg1	plansa 4	Suport glisant Sg1	1		
S-3	s.3.006-2M,al.1M-80,f.108	Scara Л-3	4	34,9	
Gm1	plansa 7	Grinda monolit Gm1	1		
Gm2	la fel	Grinda monolit Gm2	1		
P1	s.3.006.1-2/87, ed.6	Placa П04	4	1530	
P2	s.3.006.1-2/87, ed.2	Placa П18g-8	12	600	
P3	s.3.006.1-2/87, ed.2	Placa П21g-8	4	730	
Ip1	s.3.900-3,ed.7	Inel de perete KЦ-7-3	6	130	
Is1	la fel	Inel de sprijin KЦ01	8	50	
Tp1	ГОСТ 3634-99	Люк Т(С250)-ТС.1-60	4		
		<u>Materiale:</u>			
		Beton clasa C12/15	0,43		M3

						23/25-C			
						Reparatia retelelor termice DN400 de la CT-306/19-16 pâna la CT-306/19-18 din str. Socoleni mun. Chisinau			
modif.	sect.	Plansa	Nr.doc.	Semnat	data				
						Rețele termice	Faza	Plansa	Planse
							PE	6	
Inginer	Barbaneagra				07.25	Caminul termic CT-306/19-18. Specificatia	 TERMoeLECTRICA S.A.		



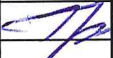
Borderoul elementelor

Poz.	Schita
4	

						23/25-C		
						Reparatia retelelor termice DN400 de la CT-306/19-16 până la CT-306/19-18 din str. Socoleni mun. Chisinau		
modif.	sect.	Plansa	Nr.doc.	Semnat	data	Retele termice	Faza	Plansa
							PE	7
						Caminul termic CT-306/19-18.		
						Grinda Gm1; Gm2		
Inginer	Barbaneagra				07.25			

Marca Poz.	M A R C A R E A	D E N U M I R E A	Cant.	Masa unit.kg	Nota
		<u>Gm1</u>			
1	plansa data	A400, SM SR EN 10080:2014, L= 6380	6	15,8	ø20
2	la fel	A400, SM SR EN 10080:2014, L= 6380	6	19,1	ø22
3	la fel	A240, SM SR EN 10080:2014, L= 6380	2	3,94	ø10
4	la fel	A240, SM SR EN 10080:2014, L= 2010	106	1,22	ø10
5	la fel	A240, SM SR EN 10080:2014, L= 680	32	0,15	ø6
		<u>Materiale:</u>			
		Beton clasa C20/25	2,50		M3
		<u>Gm2</u>			
1	plansa data	A400, SM SR EN 10080:2014, L= 6380	6	15,8	ø20
2	la fel	A400, SM SR EN 10080:2014, L= 6380	6	19,1	ø22
3	la fel	A240, SM SR EN 10080:2014, L= 6380	2	3,94	ø10
4	la fel	A240, SM SR EN 10080:2014, L= 2010	106	1,22	ø10
5	la fel	A240, SM SR EN 10080:2014, L= 680	32	0,15	ø6
		<u>Materiale:</u>			
		Beton clasa C20/25	2,61		M3

[illegible]

						23/25-C			
						Reparatia retelelor termice DN400 de la CT-306/19-16 pâna la CT-306/19-18 din str. Socoleni mun. Chisinau			
modif.	sect.	Plansa	Nr.doc.	Semnat	data				
						Retele termice	Faza	Plansa	Planse
							PE	8	
Inginer		Barbaneagra			07.25	Caminul termic CT-306/19-18. Grinda Gm1;Gm2. Specificatia	 TERMoelectrica S.A.		

Technical drawing of a rectangular structure, likely a floor plan or cross-section, showing dimensions and internal features.

Dimensions:

- Overall width: 3600
- Overall height: 4800
- Top horizontal offset: 900
- Left vertical offset: 900*
- Right vertical offsets: 660, 1010, 560, 1300
- Bottom horizontal offset: 1050
- Internal vertical dimension: 1550*
- Internal horizontal dimension: 1050

Internal Features and Labels:

- Four circular features (possibly columns or openings) are located at the corners of the internal rectangle.
- Two horizontal dashed lines are labeled "grinda".
- A vertical dashed line is labeled "CT-306/19-17".
- Four hatched rectangular areas are located at the top, bottom, left, and right edges of the internal rectangle.
- Labels 1, 2, and 3 point to specific features or boundaries.

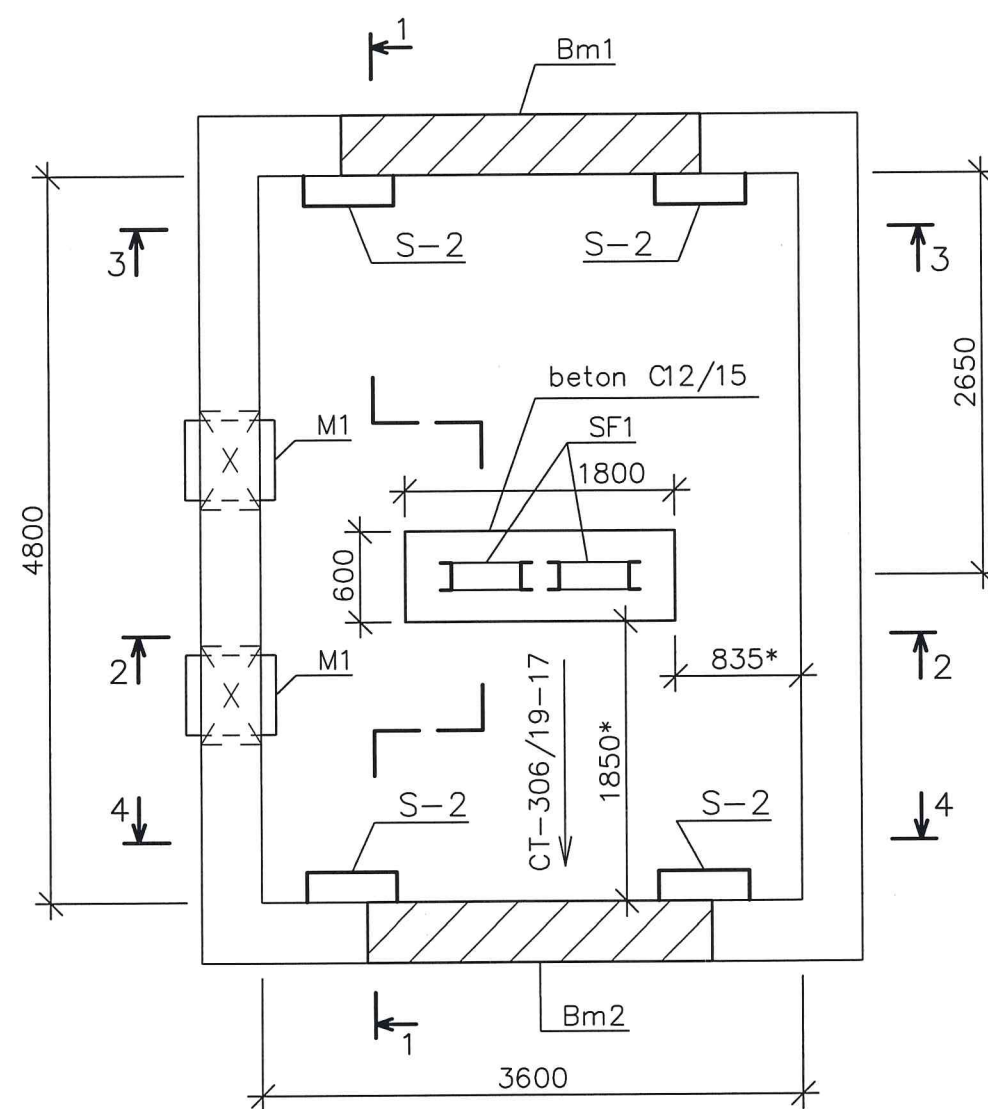
Technical drawing of a rectangular structure, likely a foundation or slab, showing dimensions and components:

- Overall width: 4800
- Overall height: 550*
- Top edge label: carosabil
- Right edge label: 400*
- Internal vertical dimension: 560
- Internal horizontal dimension: 0,000
- Internal horizontal dimension: -1,400*
- Label: grinda

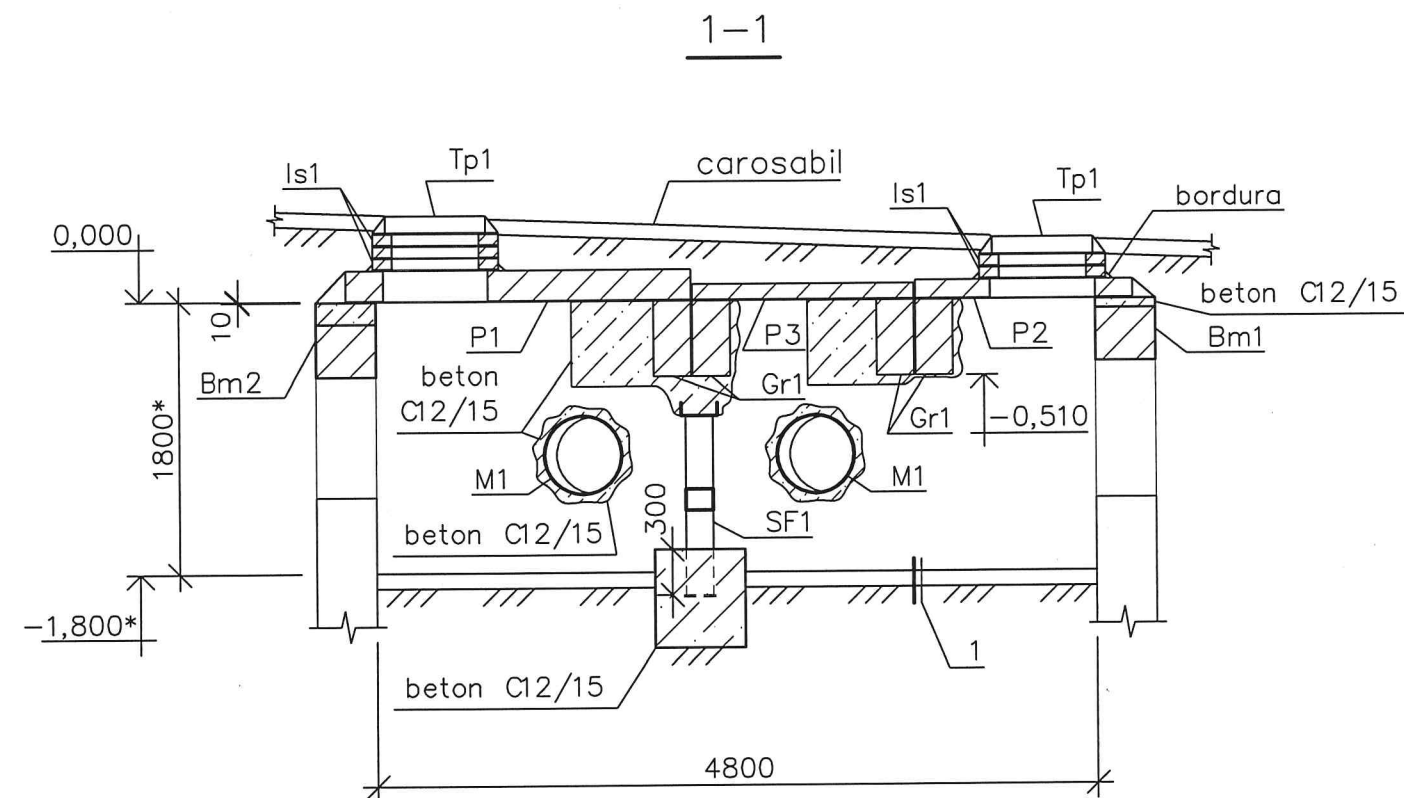
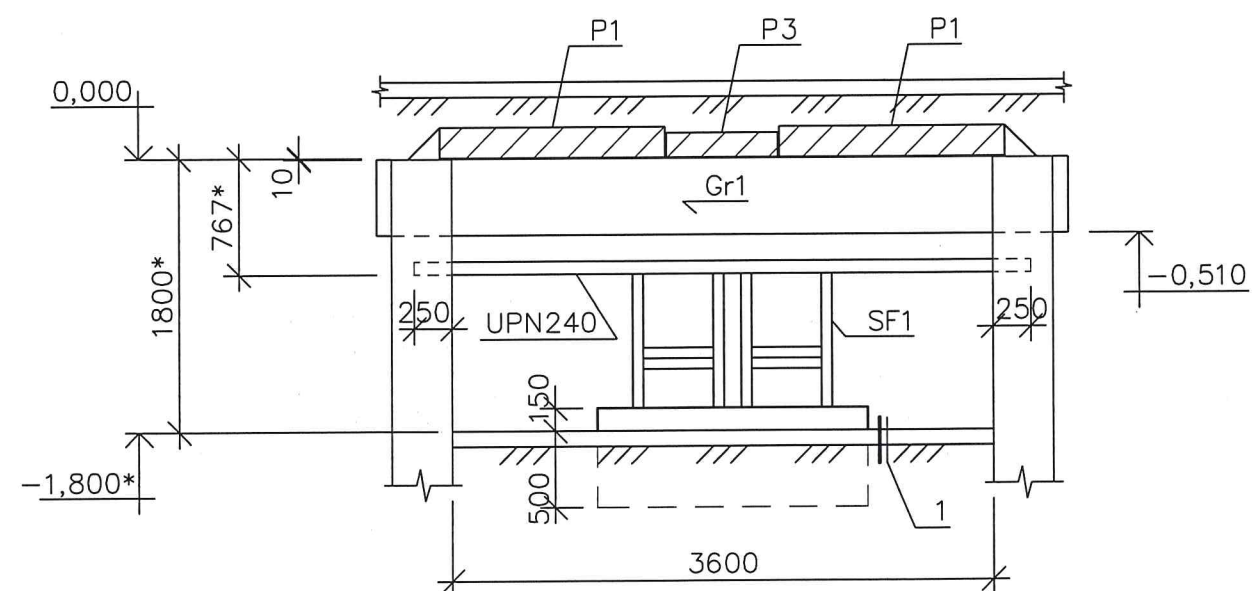
Marca poz.	Dimensiune		Cota de jos	Nota
	b	h		
1	1700	1000	-1,320	RT
2	1600	800	-1,300	RT
3	650	650	-1,350	RT

						23/25-C				
						Reparatia retelelor termice DN400 de la CT-306/19-16 pâna la CT-306/19-18 din str. Socoleni mun. Chisinau				
modif.	sect.	Plansa	Nr.doc.	Semnat	data					
						Retele termice		Faza	Plansa	Planse
								PE	9	
						Caminul termic CT-306/19-16. Relevu		 TERMoelectrica S.A.		
Inginer	Barbaneagra				07.25					

Planul caminului CT-306/19-16



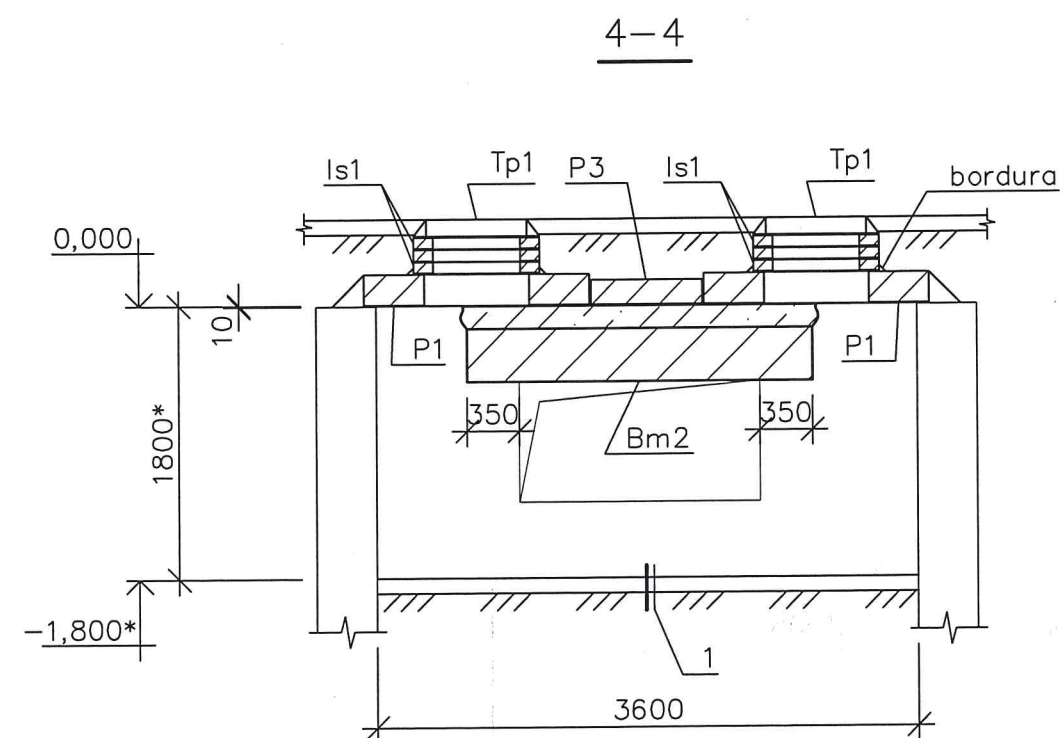
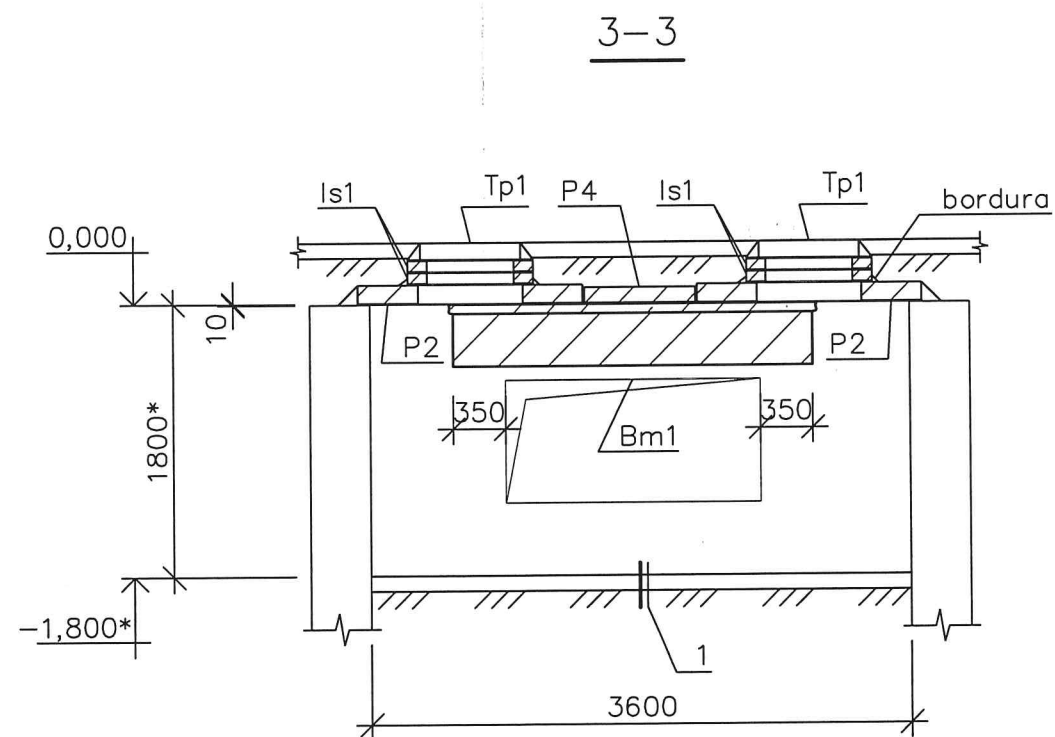
2-2



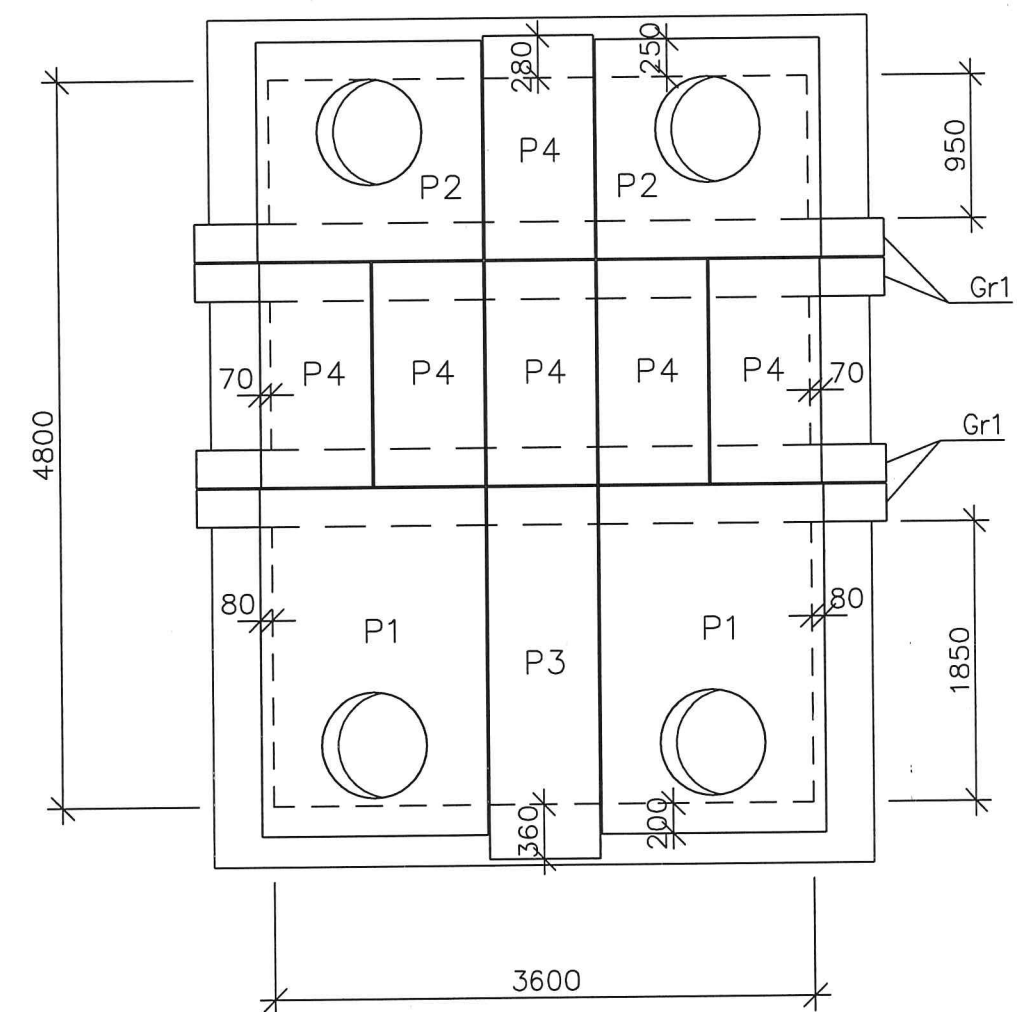
1

-Pat de beton clasa C8/10 - 100mm
-Sol

						23/25-C		
						Reparatia retelelor termice DN400 de la CT-306/19-16 p�na la CT-306/19-18 din str. Socoleni mun. Chisinau		
modif.	sect.	Plansa	Nr.doc.	Semnat	data	Retele termice	Faza	Plansa
							PE	10
						Caminul termic CT-306/19-16		
Inginer	Barbaneagra				07.25			



Schema amplasarii acoperirii



Lucrarile in prealabil de executat in urmatoarea ordine:

- De demontat planseul existent al caminului.
Volumul betonului armat de demontat – $7,5\text{m}^3$
- De demolat peretii existenti al caminului in locurile indicate.
Volumul betonului de demolat – $1,35\text{m}^3$

Pentru a evita fisurile in peretii existenti portiunile de demolat prin metode de foraj si taiere.

						23/25-C		
						Reparatia retelelor termice DN400 de la CT-306/19-16 până la CT-306/19-18 din str. Socoleni mun. Chisinau		
modif.	sect.	Plansa	Nr.doc.	Semnat	data	Retele termice	Faza	Plansa
							PE	11
						Caminul termic CT-306/19-16. Schema amplasarii acoperirii		
								

Specificatia camerei CT-306/19-16					
Marca Poz.	M A R C A R E A	D E N U M I R E A	Cant.	Masa unit.kg	Nota
S-2	s.3.006-2M,al.1M-80,f.108	Scara Л-2	4	27,3	
SF1	plansa 14	Suport fix SF1	2		
Gr1	s.ИC-01-04, ed.2	Grinda БЗ	4	1450	
M1	la fel	Тр.530x8, ГОСТ10704-91, L= 600	2	23,7	manson
Bm1	plansa 13	Buiandrug Bm1	1		
Bm2	la fel	Buiandrug Bm2	1		
	plansa data	UPN240, SM EN 10365:2017, L= 4100*	1	136,2	
P1	s.3.006.1-2/87, ed.6	Placa П04	2	1530	
P2	la fel	Placa П02	2	550	
P3	s.3.006.1-2/87, ed.2	Placa П21г-8	1	730	
P4	la fel	Placa П11г-8	6	270	
Is1	s.3.900-3,ed.7	Inel de sprijin КЦ01	10	50	
Тр1	ГОСТ 3634-99	Люк Т(С250)-ТС.1-60	4		
		<u>Materiale:</u>			
		Beton clasa C12/15	1,14		M3

						23/25-C		
						Reparatia retelelor termice DN400 de la CT-306/19-16 pâna la CT-306/19-18 din str. Socoleni mun. Chisinau		
modif.	sect.	Plansa	Nr.doc.	Semnat	data			
						Rețele termice	Faza	Plansa
							PE	12
						Caminul termic CT-306/19-16. Specificatia		
Inginer	Barbaneagra				07.25			
								

Specificatia buiandrugilor

Marca Poz.	M A R C A R E A	D E N U M I R E A	Cant.	Masa unit.kg	Nota
		Bm1			
1	plansa data	A400, SM SR EN 10080:2014, L= 2380*	3	2,88	ø14
2	la fel	A400, SM SR EN 10080:2014, L= 2380*	2	1,47	ø10
3	la fel	A240, SM SR EN 10080:2014, L= 1440	16	0,57	ø8
		Materiale:			
		Beton clasa C20/25	0,34		M3
		Bm2			
4	plansa data	A400, SM SR EN 10080:2014, L= 2280*	3	3,60	ø16
5	la fel	A400, SM SR EN 10080:2014, L= 2280*	2	1,41	ø10
3	la fel	A240, SM SR EN 10080:2014, L= 1440	16	0,57	ø8
		Materiale:			
		Beton clasa C20/25	0,33		M3

Borderoul elementelor

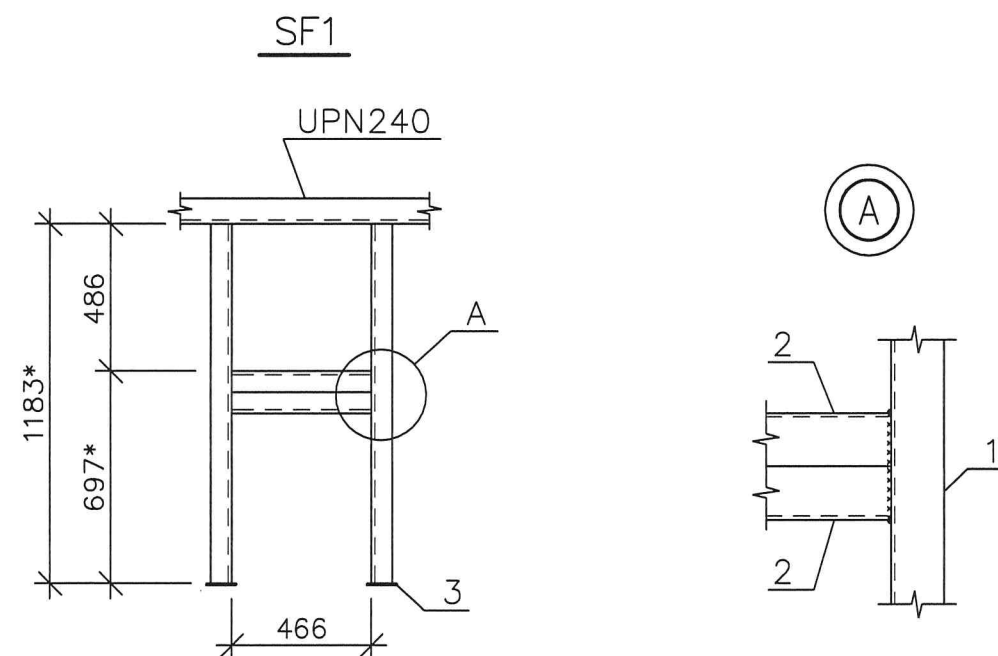
Poz.	Schita
3	

Borderoul consumului de metal la un element, kg

Element de marca	Articole armatura								De tot
	Clasa armaturii								
	A240			A400					
	SM SR EN 10080: 2014								
	ø8		Total	ø10	ø14	ø16		Total	
Bm1	9,12		9,12	2,94	8,64			11,58	20,70
Bm2	9,12		9,12	2,82		10,8		13,62	22,74

							23/25-C		
							Reparatia retelelor termice DN400 de la CT-306/19-16 până la CT-306/19-18 din str. Socoleni mun. Chisinau		
modif.	sect.	Plansa	Nr.doc.	Semnat	data		Retele termice	Faza	Plansa
								PE	13
Inginer		Barbaneagra			07.25		Caminul termic CT-306/19-16. Buiandrug Bm1; Bm2		



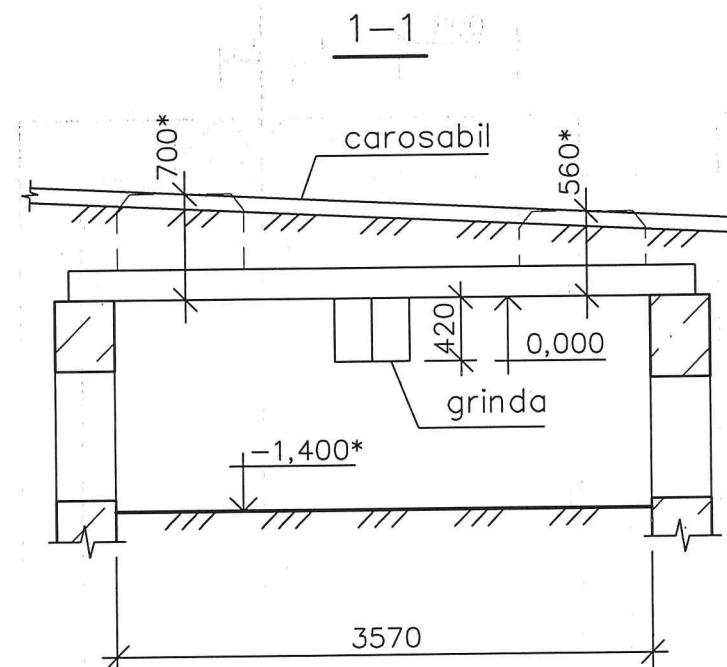
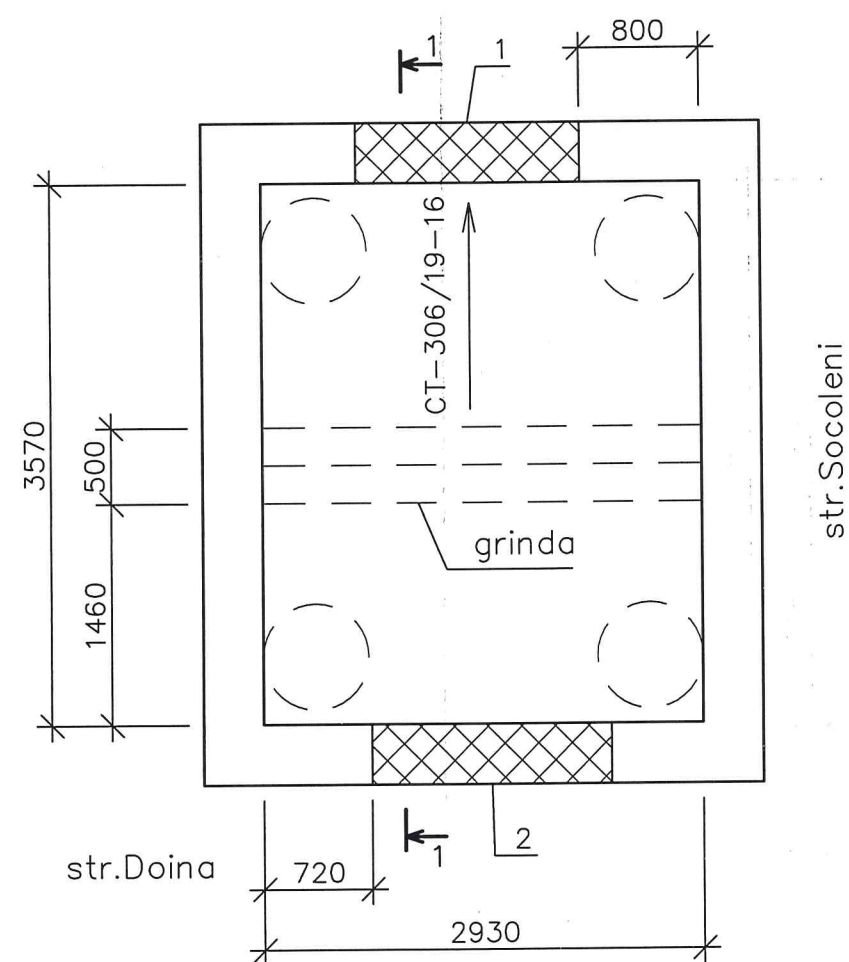


Specificatia suportului fix SF1

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	UPN180, SM EN 10365:2017, L=1183*	2	26,1	
2	la fel	UPN180, SM EN 10365:2017, L= 466	2	10,3	
3	la fel	-6x100x200, ГОСТ 103-76	2	1,26	

						23/25-C		
						Reparatia retelelor termice DN400 de la CT-306/19-16 pâna la CT-306/19-18 din str. Socoleni mun. Chisinau		
modif.	sect.	Plansa	Nr.doc.	Semnat	data			
						Rețele termice	Faza	Plansa
							PE	14
Inginer	Barbaneagra				07.25	Caminul termic CT-306/19-16. Suportul fix SF1		
								

Caminul termic (relevu)



Borderoul golurilor

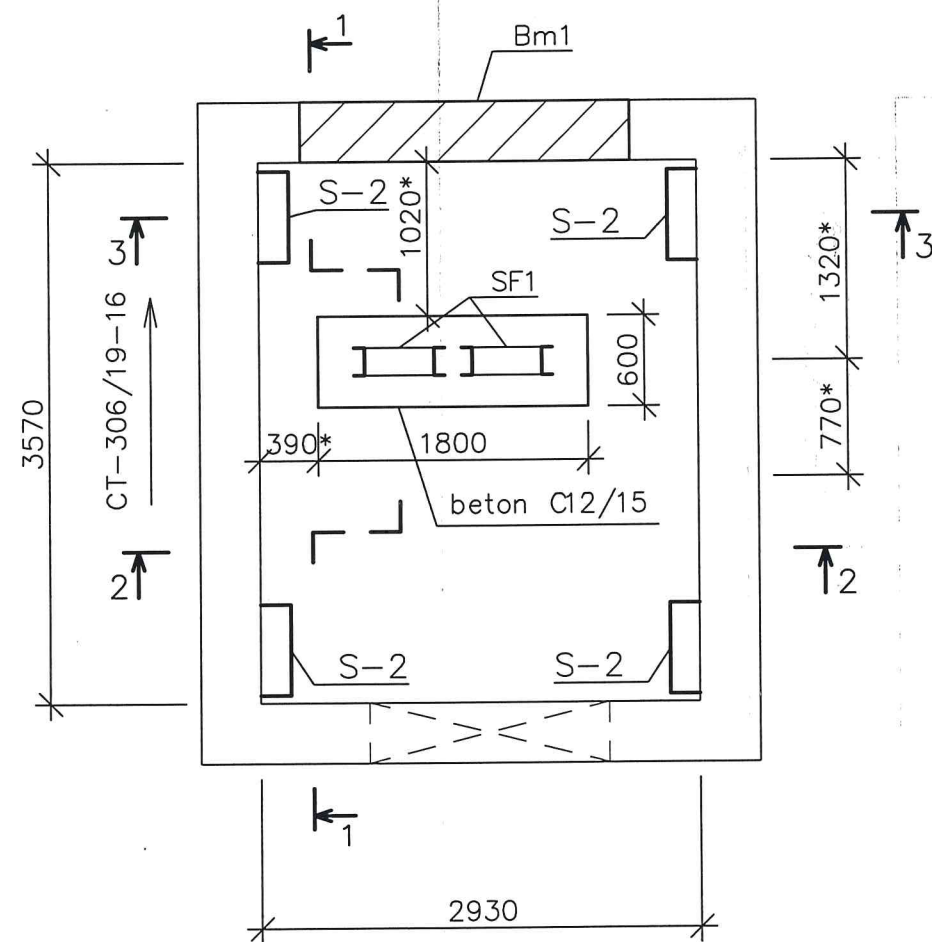
Marca poz.	Dimensiune		Cota de jos	Nota
	b	h		
1	1500	800	-1,340	RT
2	1600	850	-1,320	RT

Marca poz.	b	h	Cota de jos	Nota
1	1500	800	-1,340	RT
2	1600	850	-1,320	RT

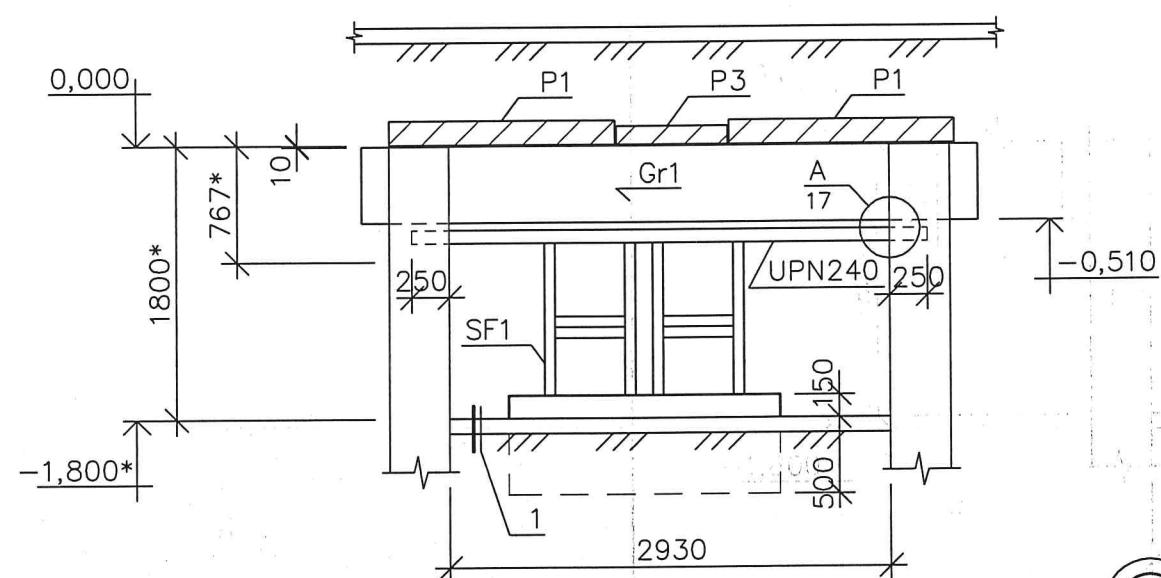
modif.	sect.	Plansa	Nr.doc.	Semnat	data

23/25-C				
Reparatia retelelor termice DN400 de la CT-306/19-16 până la CT-306/19-18 din str. Socoleni mun. Chisinau				
Retele termice			Faza	Plansa
			PE	15
Inginer Barbaneagra			07.25	
Caminul termic CT-306/19-17. Relevu			TERMOELECTRICA S.A.	

Planul caminului CT-306/19-17

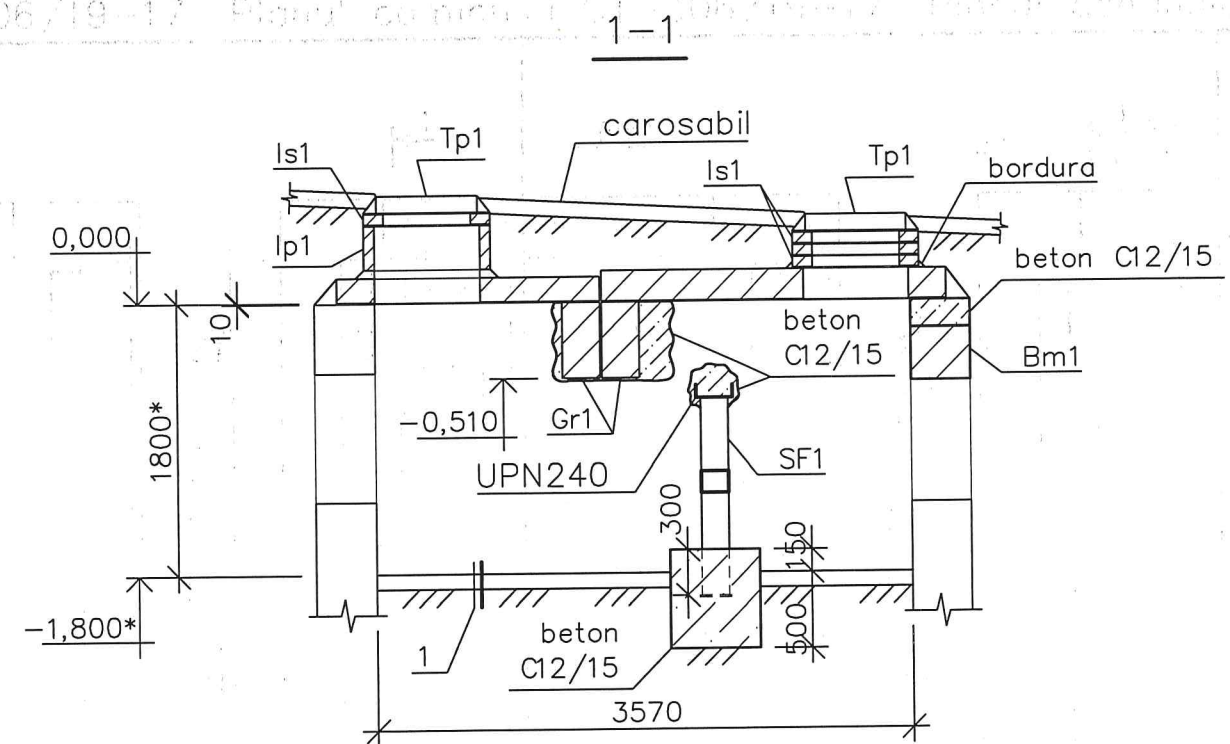


2-2

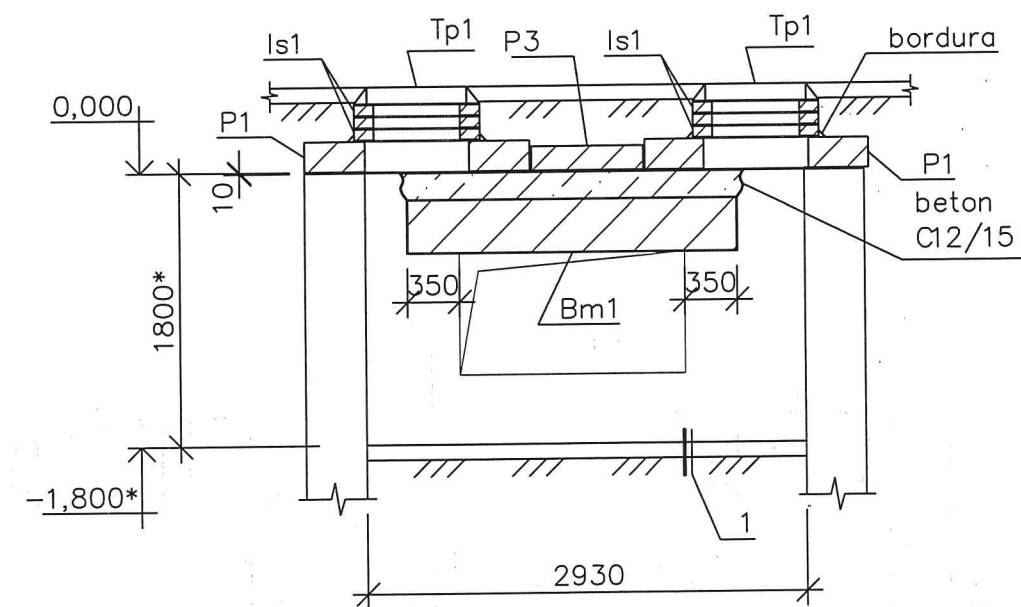


1

-Pat de beton clasa C8/10 - 100mm
-Sol

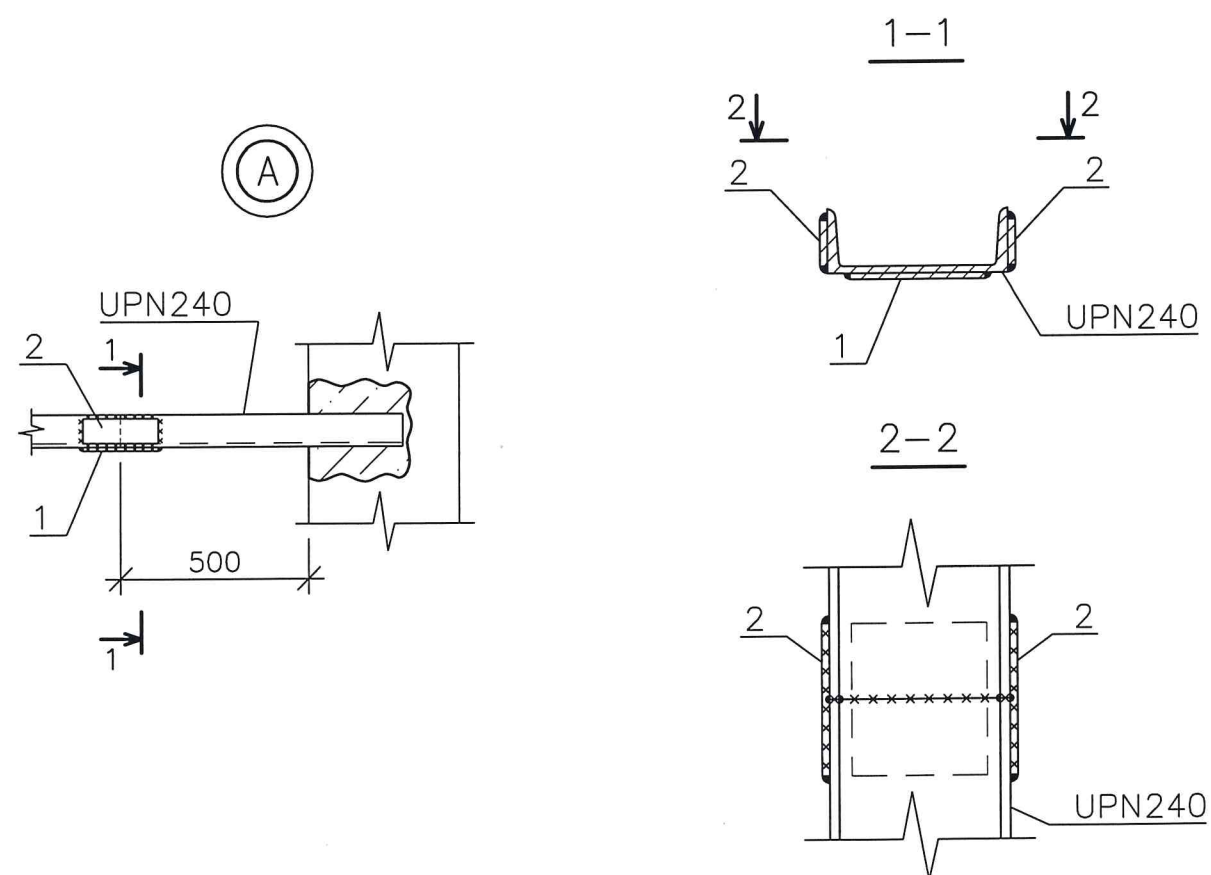
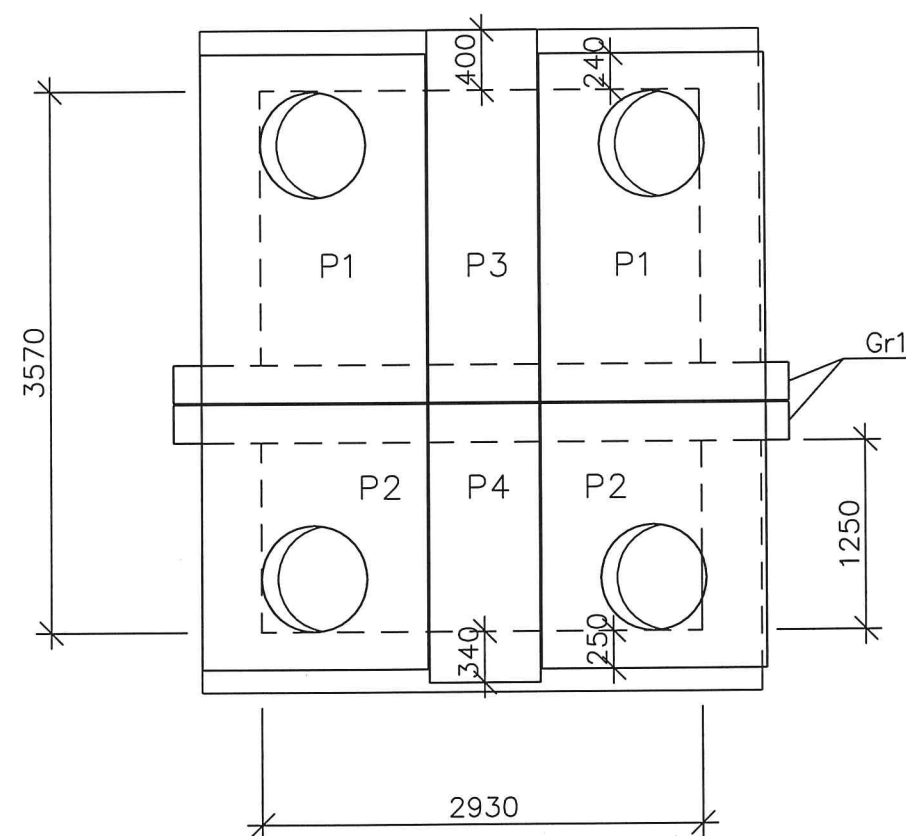


3-3



						23/25-C		
						Reparatia retelelor termice DN400 de la CT-306/19-16 până la CT-306/19-18 din str. Socoleni mun. Chisinau		
modif.	sect.	Plansa	Nr.doc.	Semnat	data	Rețele termice	Faza	Planse
							PE	16
						Caminul termic CT-306/19-17		
Inginer	Barbaneagra				07.25	TERMOELECTRICA S.A.		

Schema amplasarii
acoperirii



Specificatia camerei CT-306/19-17

Marca Poz.	M A R C A R E A	D E N U M I R E A	Cant.	Masa unit.kg	Nota
S-2	s.3.006-2M,al.1M-80,f.108	Scara Л-2	4	27,3	
SF1	plansa 19	Suport fix SF1	2		
Gr1	s.11C-01-04, ed.2	Grinda Б2	2	1280	
Bm1	plansa 18	Buiandrug Bm1	1		
	plansa data	UPN240, SM EN 10365:2017, L= 3430*	1	113,6	
1	la fel	-8x180x200, ГОСТ 103-76	1	2,27	
2	la fel	-10x60x200, ГОСТ 103-76	2	0,95	
P1	s.3.006.1-2/87, ed.6	Placa П04	2	1530	
P2	la fel	Placa П03	2	900	
P3	s.3.006.1-2/87, ed.2	Placa П21g-8	1	730	
P4	la fel	Placa П15g-8	1	410	
Ip1	s.3.900-3,ed.7	Inel de perete КЦ-7-3	2	130	
Is1	s.3.900-3,ed.7	Inel de sprijin КЦ01	8	50	
Tp1	ГОСТ 3634-99	Люк Т(С250)-ТС.1-60	4		
				.	
		<u>Materiale:</u>			
		Beton clasa C12/15	1,13		M3

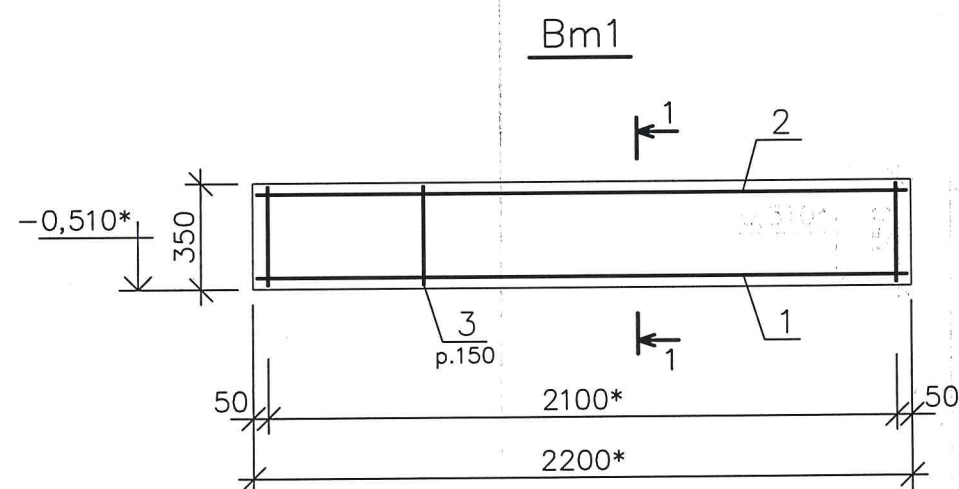
Lucrarile in prealabil de executat in urmatoarea ordine:

a) De demontat planseul existent al caminului.
Volumul betonului armat de demontat – $3,72\text{m}^3$

b) De demolat peretii existenti al caminului in locurile indicate.
Volumul betonului de demolat – $0,72\text{m}^3$

Pentru a evita fisurile in peretii existenti portiunile de demolat prin metode de foraj si taiere.

						23/25-C			
						Reparatia retelelor termice DN400 de la CT-306/19-16 pâna la CT-306/19-18 din str. Socoleni mun. Chisinau			
modif.	sect.	Plansa	Nr.doc.	Semnat	data				
						Retele termice	Faza	Plansa	Planse
							PE	17	
Inginer	Barbaneagra				07-25	Caminul termic CT-306/19-17. Schema amplasarii acoperirii. Specificatia	 TERMoelectrica S.A.		



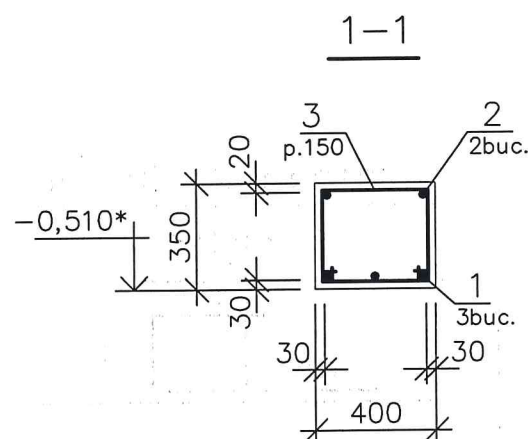
Bm1

Specificatia buiandrugului Bm1

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	A400, SM SR EN 10080:2014, L= 2180*	3	3,45	ø16
2	la fel	A400, SM SR EN 10080:2014, L= 2180*	2	1,35	ø10
3	la fel	A240, SM SR EN 10080:2014, L= 1440	15	0,57	ø8
		<u>Materiale:</u>			
		Beton clasa C20/25	0,31		M3

Borderoul elementelor

Poz.	Schita
3	



Borderoul consumului de metal la un element, kg

Element de marca	Articole armatura							De tot	23/25-C																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
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