

O'zbekistan Respublikasi
Andijon viloyati Andijon shaxri
"Sardor Qurilish Maks" MCHJ

Республика Узбекистан
город Андижан Андижанская область
ООО "Sardor Qurilish Maks"

ISHCHI LOYIHA

Andijon shaxridagi muhandislik maktabini rekonstruksiya qilish
(mavjud binoni moslashtirish)

A blok

Direktor:



S.Xolmatov

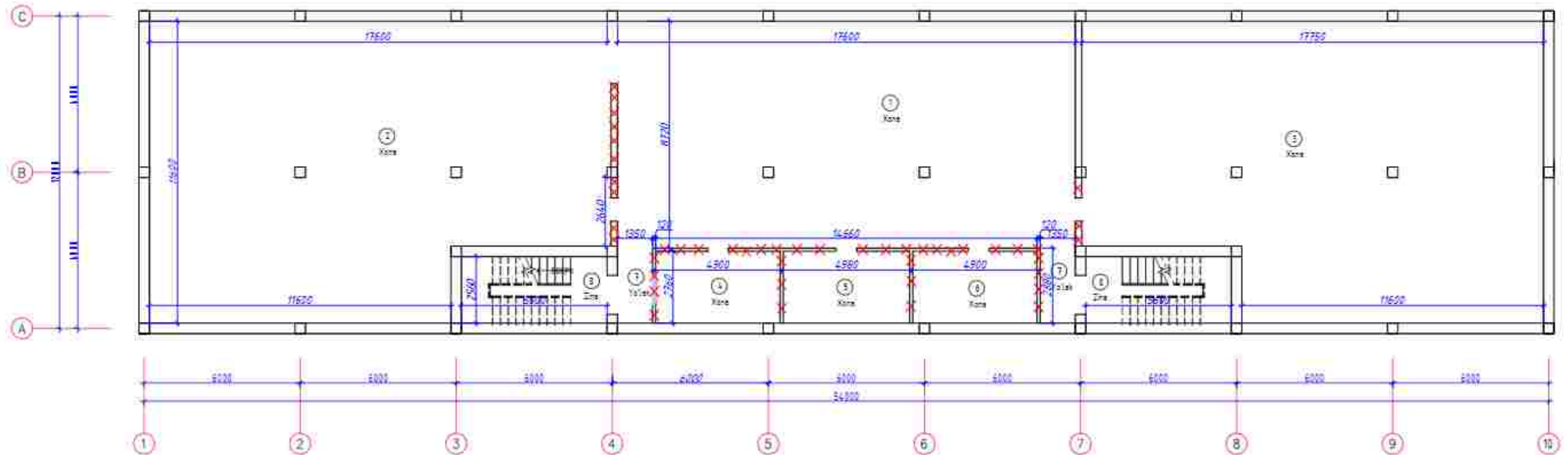
LBM:



B.Shamshidinov

ANDIJON - 2026y

Yerto'la qavat mavjud devorda demontaj qilinadigan joylar rejasi M1:100



Demontaj qilinadigan devor $t=120$ – 9,3 мЗ (77,46 м2)
 Demontaj qilinadigan devor $t=250$ – 6,36 мЗ (25,44 м2)
 Разборка существующие пол бетонная стяжка – 606,16 м²

№	Nomlanishi	Maydoni m ²
1	Qona	181,3
2	Qona	181,1
3	Qona	181,1
4	Qona	181,1
5	Qona	181,1
6	Qona	181,1
7	Qona	181,1
8	Qona	181,1

Shartlii belgilar:

- Mavjud devorda (prayom) ochish
- Mavjud devorda ta'kidlash joylari
- Mavjud devorni demontaj qilish

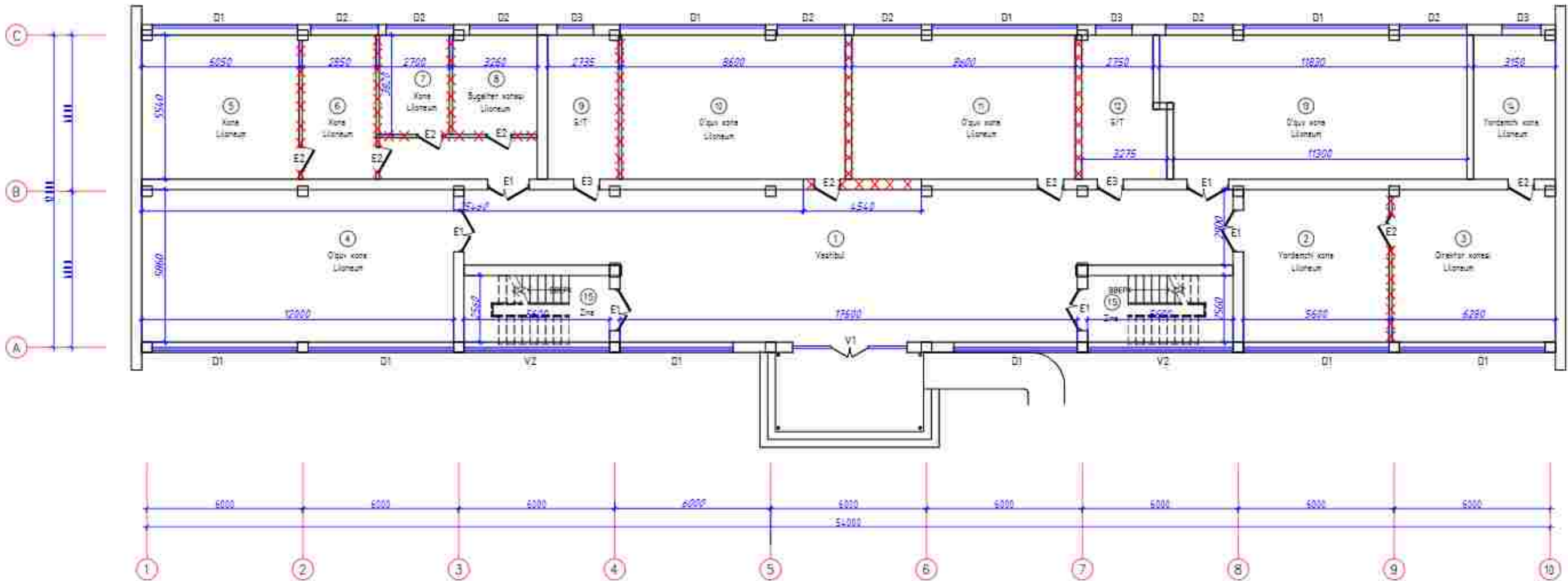


Bloklash sxemasi



				Andyon shakridagi muhandislik maktabini rekonstruksiya qilish (mavjud binoi moslashtirish)		
				A blok	Bosqich	Varoq
					IL	45
				Yerto'la qavat mavjud devorda demontaj qilinadigan joylar rejasi M1:100	"Sardor Qurilish Meks" MCHJ	

1-qavat mavjud devorda demonta qilinadigan joylar rejası M1:100



№	Nomi (anishi)	Maydoni (m ²)
1	Yul	127,94
2	Yordamchi xona	33,67
3	Girektor xonasi	36,38
4	Ofis xona	71,32
5	Xona	33,51
6	Xona	35,9
7	Xona	18,31
8	Buqitlar xonasi	10,45
9	Sanitar foyuz	18,10
10	Ofis xona	47,64
11	Ofis xona	49,9
12	Sanitar foyuz	16,63
13	Ofis xona	41,78
14	Yordamchi xona	19,45
15	Toto	14,24+2

Bloklash sxemasi



A. Smith

Shartli belgilar



Mayjud devonda (prayom) ochish



Mauviel devotes to Irish joy!



Mavjud deyorini demontaj qilish



Demontaj qilinadigan devor $t=120 - 14,54 \text{ m}^3 (121,2 \text{ m}^2)$

Demontaj qilinadigan devor $t=380 - 5,13 \text{ m}^3$. (13,5 m²)

НАСЧЕТКА ПОВЕРХНОСТИ СТЕН - 856,29 м²

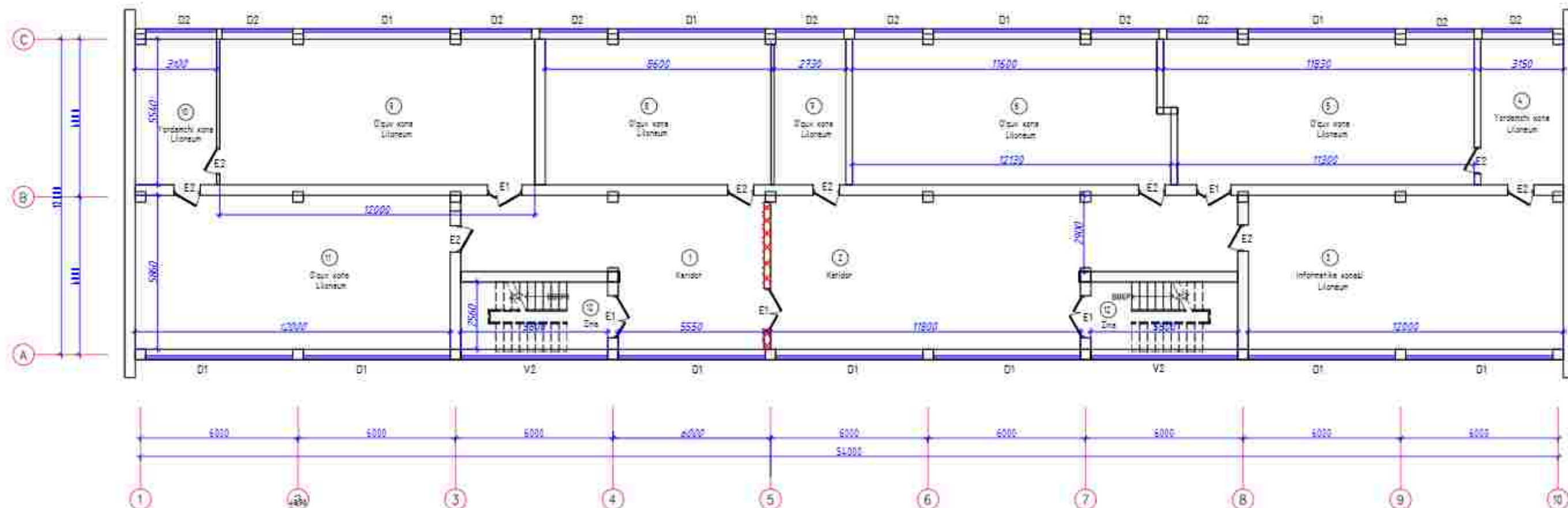
ОЧИСТКА ПОВЕРХНОСТИ СТЕН ОТ СТАРОЙ ОКРАСКИ - 856,29 м²

Разборка существующие пол линолеум – 388.2 м²

Разборка существующие пол керамическая плитка = 198,37 м²

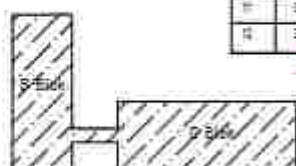
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2-qavat mavjud devorda demontaj qilinadigan joylar rejasi M1:100



№	Nomlanishi	Maydoni m ²
1	Koridor	49.92
2	Koridor	39.97
3	Informatsiya xonasi	99.92
4	Yordamchi xona	11.45
5	Qo'sim xona	63.56
6	Qo'sim xona	66.7
7	Qo'sim xona	15.12
8	Qo'sim xona	47.64
9	Qo'sim xona	66.48
10	Yordamchi xona	17.17
11	Qo'sim xona	70.32
12	Dora	14.34

Bloklash sxemasi



Shartli belgilar

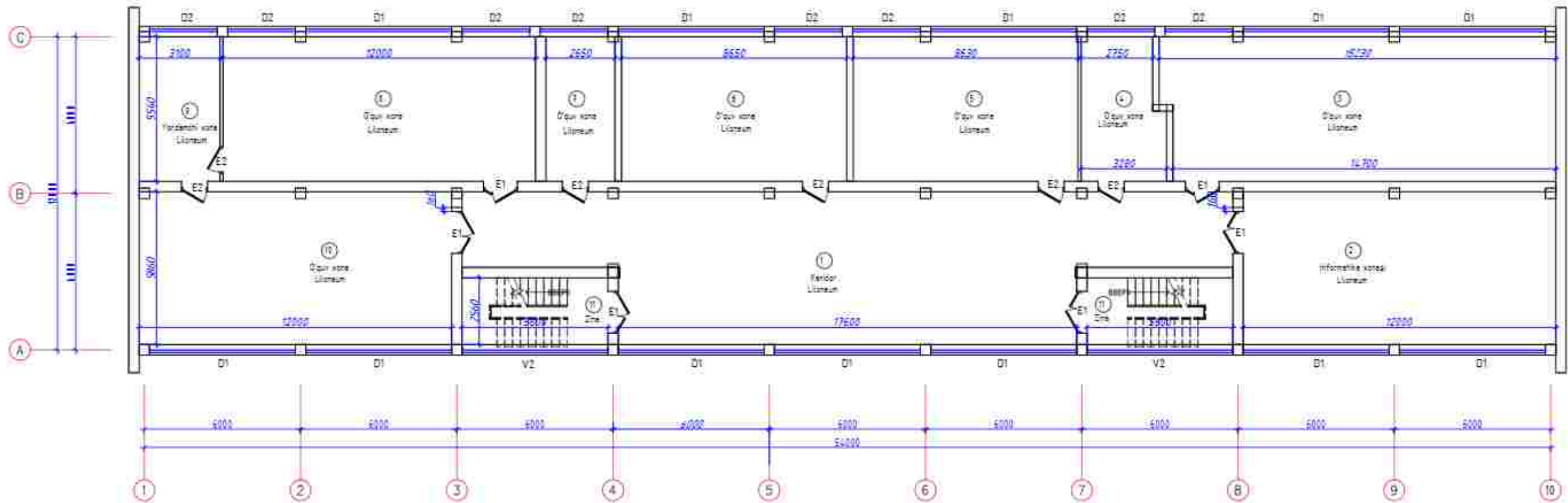
- Mavjud devorda (prayom) ochish
- Mavjud devorda to'ldirish joylari
- Mavjud devorni demontaj qilish



Demontaj qilinadigan devor $t=120 - 2,11 \text{ m}^3$ (17,58 m²)
 НАСЕЧКА ПОВЕРХНОСТИ СТЕН - 795.96 м²
 ОЧИСТКА ПОВЕРХНОСТИ СТЕН ОТ СТАРОЙ ОКРАСКИ - 795.96 м²
 Разборка существующие пол линолеум - 433.38 м²
 Разборка существующие пол керамическая плитка - 165.2 м²

				Andon shakridagi muhandislik maktabini rekonstruksiya qilish (mavjud bino ni moslashtirish)		
LBM	B. Shamshidinov		A. blok	Bosqich	Varoq	Varoqlar
				IL	4	45
Baqaril	U. Jalilov		2-qavat mavjud devorda demontaj qilinadigan joylar rejasi M1:100	"Sardor Qurilish Meks" MCHJ		

3-qavat mavjud devorda demontaj qilinadigan joylar rejası M1:100



№	Nomlanishi	Maydoni m²
1	Koridor	127,94
2	Informatsiya xonasi	70,32
3	O'quv xona	82,81
4	O'quv xona	16,70
5	O'quv xona	47,81
6	O'quv xona	47,92
7	O'quv xona	14,7
8	O'quv xona	66,48
9	Yordamchi xona	17,17
10	O'quv xona	70,32
11	Zina	14,34x2

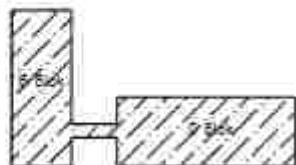
Shartli belgilar:

- Mavjud devorda (pryam) ochish
- Mavjud devorda feldirish joylari
- Mavjud devorni demontaj qilish



НАСЕЧКА ПОВЕРХНОСТИ СТЕН - 761,55 м²
 ОЧИСТКА ПОВЕРХНОСТИ СТЕН ОТ СТАРОЙ ОКРАСКИ - 761,55 м²
 Разборка существующие пол линолеум - 574,17 м²
 Разборка существующие пол керамическая плитка - 26,68 м²

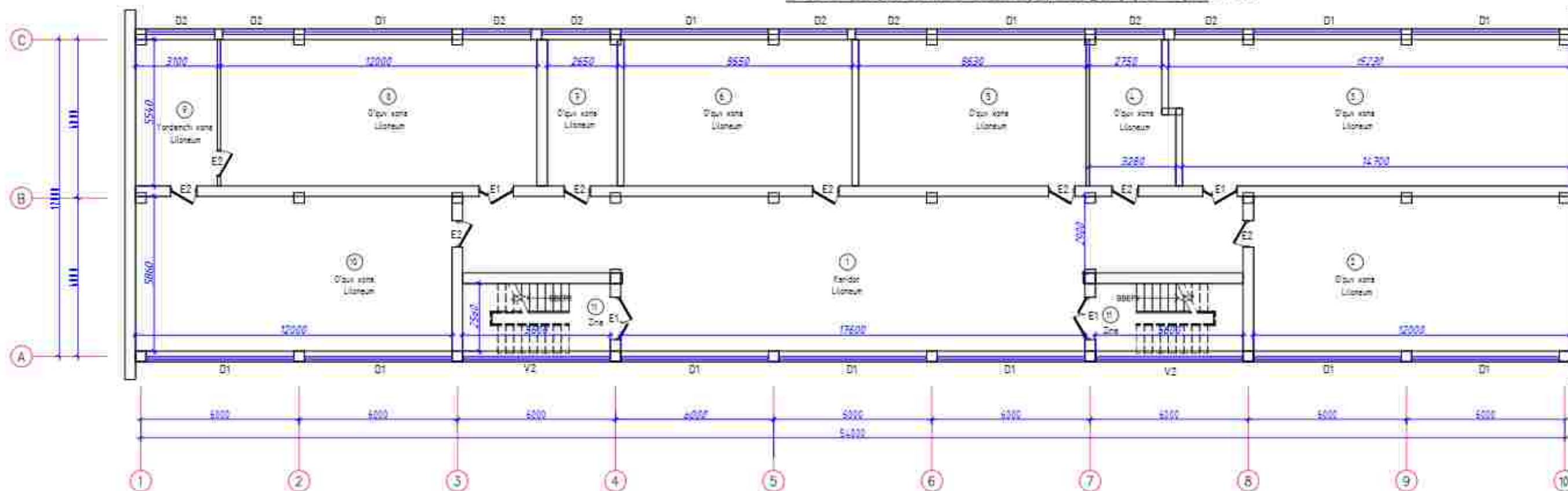
Bloklash sxemasi



A blok

				Andijon shahridagi muhandislik maktabini rekonstruktsiya qilish (mavjud bino ni moslashtirish)		
LBM	B. Shamshidinov		A. blok	Bosqich	Varoq	Varoqlar
				IL	5	45
Baqaril	U. Jalilov		3-qavat mavjud devorda demontaj qilinadigan joylar rejası M1:100	"Sardor Qurilish Meks" MCHJ		

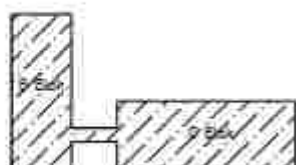
4-qavat mavjud devorda demontaj qilnadigan joylar rejası M1:100



№	Nomi	Maydoni m²
1	Koridor	137,94
2	O'quv xona	70,32
3	O'quv xona	82,61
4	O'quv xona	18,70
5	O'quv xona	47,81
6	O'quv xona	47,92
7	O'quv xona	14,7
8	O'quv xona	66,48
9	Yordamchi xona	17,17
10	O'quv xona	70,32
11	Zina	14,34x2

Jami: 602,95

Bloklash sxemasi



A Blok

Shartli belgilar

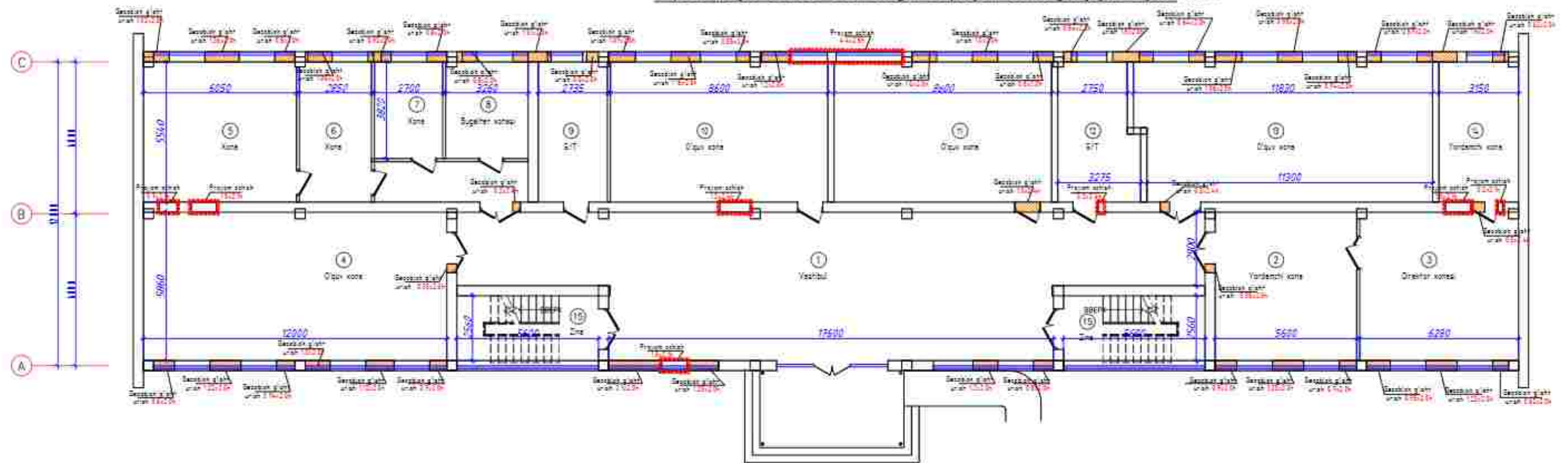
- Mavjud devorda (prayom) ochish
- Mavjud devorda to'ldirish joylari
- Mavjud devorni demontaj qilish



НАСЕЧКА ПОВЕРХНОСТИ СТЕН - 761,55 м²
ОЧИСТКА ПОВЕРХНОСТИ СТЕН ОТ СТАРОЙ ОКРАСКИ - 761,55 м²
Разборка существующие пол линолеум - 574,17 м²
Разборка существующие пол керамическая плитка - 26,68 м²

				Andyon shaxridagi muhandislik maktabini rekonstruksiya qilish (mavjud bino ni moslashtirish)		
LBM	B. Shamshidinov			A blok	Bosqich IL	Varoq 45
Baqarib	U. Jalilov			4-qavat mavjud devorda demontaj qilnadigan joylar rejası M1:100	"Sardor Qurilish Meks" MCHJ	

1-qavat mavjud devorda to'ldiriladigan va proyom ochiladigan joylar rejasi M1:100



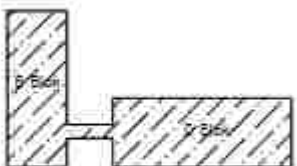
№	Nomlanishi	Maydoni m ²
1	Vestibul	13,14
2	Yordamchi xona	11,82
3	Direktor xona	16,80
4	O'qish xona	10,01
5	Kuna	11,31
6	Kuna	8,8
7	Kuna	10,31
8	Sug'artir xona	12,49
9	Savitar hujra	15,0
10	O'qish xona	17,34
11	O'qish xona	17,34
12	Savitar hujra	16,87
13	O'qish xona	11,38
14	Yordamchi xona	17,48
15	Direktor xona	14,34

Shartli belgilar

- Mavjud devorda (proyom) ochish
- Mavjud devorda to'ldirish joylari
- Mavjud devorni demontaj qilish

Avtoklavniy gazoblok g'isht urish (ЗАПЛОМБОВАННЯ ТИПОМА) 600x400x400mm - 36,7м³ (383-dona)
 Xar bir yangi o'rnatiladigan deraza ostiga avtoklavniy gazoblok urish 300mm balandlikda - 4,15м³
 Mavjud g'isht devorni buzish proyom ochish t=380 - 8,85 м³ (23,3 м²)

Bloklash sxemasi



A Blok



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The architectural floor plan shows a building layout with a grid system. The vertical grid is labeled A, B, and C, and the horizontal grid is labeled 1 through 10. The plan includes a central corridor, several rooms, and a staircase area. Key features and dimensions include:

- Overall Dimensions:**
 - Vertical: 5540 (A-B), 5860 (B-C), Total 11400.
 - Horizontal: 6000 (1-2), 6000 (2-3), 6000 (3-4), 6000 (4-5), 6000 (5-6), 6000 (6-7), 6000 (7-8), 6000 (8-9), 6000 (9-10), Total 54000.
- Rooms and Sections:**
 - Room 1: 17500 (horizontal) x 5860 (vertical).
 - Room 2: 14700 (horizontal) x 5860 (vertical).
 - Room 3: 14700 (horizontal) x 5860 (vertical).
 - Room 4: 14700 (horizontal) x 5860 (vertical).
 - Room 5: 14700 (horizontal) x 5860 (vertical).
 - Room 6: 14700 (horizontal) x 5860 (vertical).
 - Room 7: 14700 (horizontal) x 5860 (vertical).
 - Room 8: 14700 (horizontal) x 5860 (vertical).
 - Room 9: 14700 (horizontal) x 5860 (vertical).
 - Room 10: 14700 (horizontal) x 5860 (vertical).
- Staircase and Corridor:**
 - Staircase: 17500 (horizontal) x 5860 (vertical).
 - Corridor: 14700 (horizontal) x 5860 (vertical).
- Other Features:**
 - Room 11: 14700 (horizontal) x 5860 (vertical).
 - Room 12: 14700 (horizontal) x 5860 (vertical).
 - Room 13: 14700 (horizontal) x 5860 (vertical).
 - Room 14: 14700 (horizontal) x 5860 (vertical).
 - Room 15: 14700 (horizontal) x 5860 (vertical).
 - Room 16: 14700 (horizontal) x 5860 (vertical).
 - Room 17: 14700 (horizontal) x 5860 (vertical).
 - Room 18: 14700 (horizontal) x 5860 (vertical).
 - Room 19: 14700 (horizontal) x 5860 (vertical).
 - Room 20: 14700 (horizontal) x 5860 (vertical).

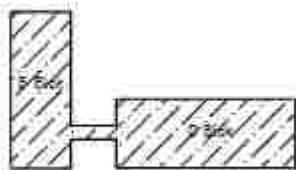
№	Nomlanishi	Maydoni m ²
1	Karidor	137,94
2	Infomatika xonasi	70,32
3	O'quv xona	82,81
4	O'quv xona	18,75
5	O'quv xona	47,81
6	O'quv xona	47,92
7	O'quv xona	14,7
8	O'quv xona	66,48
9	Yordamchi xona	17,15
10	O'quv xona	70,32
11	Zina	14,34x2


 Mavjud davorda (payami) o'tish

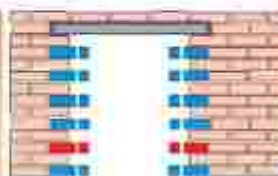
 Mavjud davorda to'ldirish joylari

 Mavjud davorni demontaj qilish

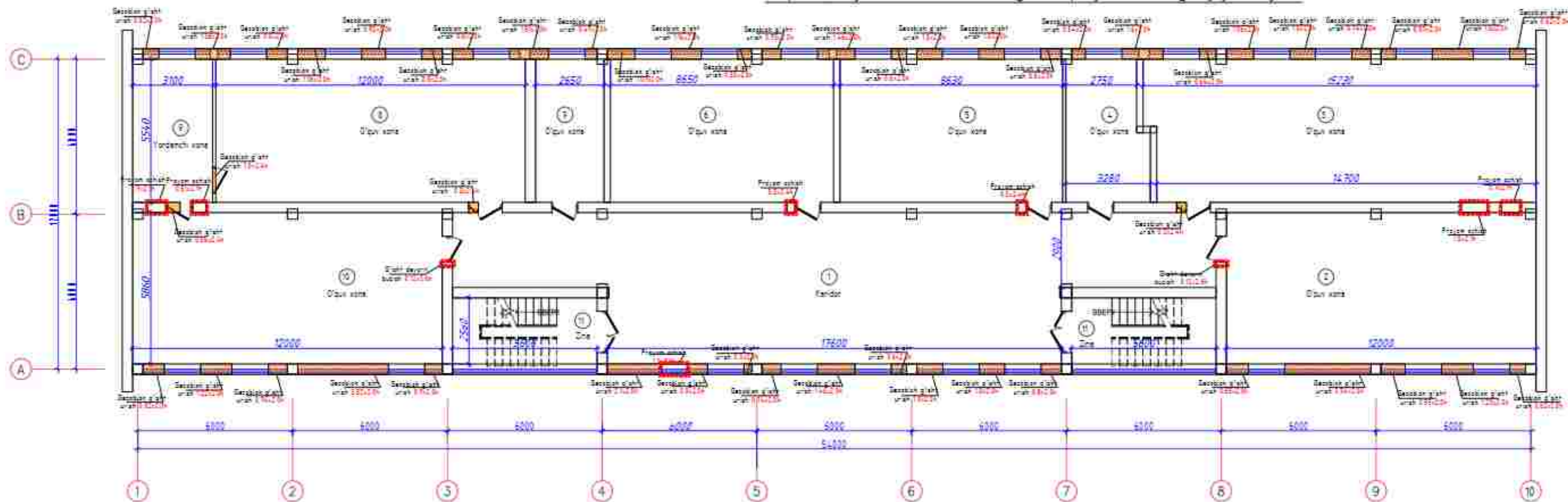
Bloklash sxemasi



A. Block

[illegible]

4-qavat mavjud devorda to'ldiriladigan va proyom ochiladigan joylar rejasi M1:100



№	Nomlanishi	Maydoni m ²
1	Koridor	137,94
2	O'qov xona	70,32
3	O'qov xona	82,81
4	O'qov xona	18,70
5	O'qov xona	47,81
6	O'qov xona	47,92
7	O'qov xona	14,7
8	O'qov xona	66,48
9	Yordamchi xona	17,17
10	O'qov xona	70,32
11	Jami	602,85

Shartli belgilar:

- Mavjud devorda (proyom) ochish
- Mavjud devorda to'ldirish joylari
- Mavjud devorni demontaj qilish

Avtoklavniy gazoblok g'isht urish (ЗАПЛОМБОВАННЯ ПЛОЩАДКА) 600x400x400mm – 38,34m³ (400-dona)
 Xar bir yangi o'rnatiladigan deraza ostiga avtoklavniy gazoblok urish 300mm balalikda – 4,63m³
 Mavjud g'isht devorni buzish proyom ochish t=380 – 4,18 m³ (10,99 m²)

Bloklash sxemasi



A Blok



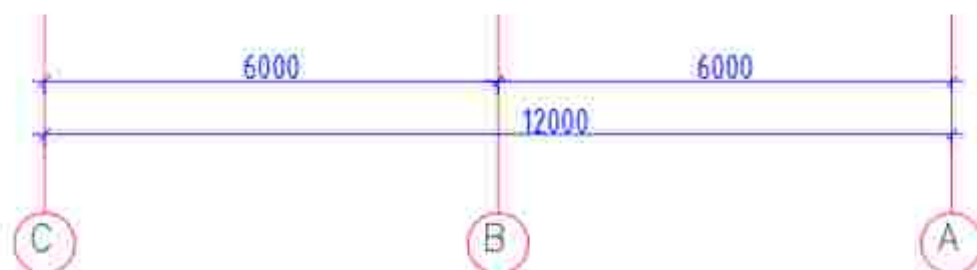
Andyon shahridagi muhandislik maktabini rekonstruksiya qilish (mavjud bino moslashtirish)			
LBM	B. Shamshidinov	A. blok	Bosqich IL
Baqarisi	U. Jalilov		Varoq "
4-qavat mavjud devorda to'ldiriladigan va proyom ochiladigan joylar rejasi M1:100			Varoqlar 45
"Sardor Qurilish Meks" MCHJ			

Qirgim 1-1 (mavjud) M1:100

16.150
13.200
12.900
9.900
9.600
6.600
6.300
3.300
3.000
0.000
-0.300
-3.250

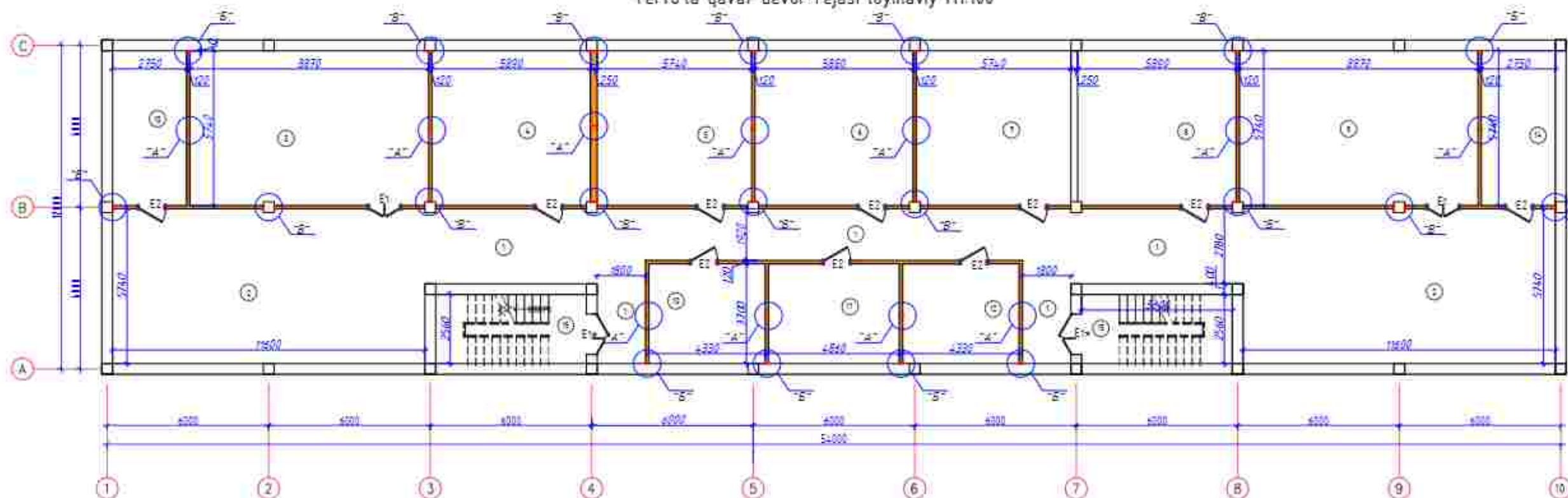
Azbez-ts
Yog'och
Yog'och
Tomning
rulonli m
Yig'ma t

Figure 10.10 is a vertical profile diagram showing a series of elevation changes. The elevations are listed from top to bottom: 14,100, 13,120, 12,500, 9,900, 9,200, 6,600, 5,900, 3,300, 2,700, 0.000, and -0.450. The diagram uses arrows to indicate the direction of change: downward arrows for decreases and upward arrows for increases.



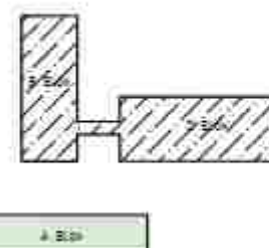
LBM	B.Shamshidinov					A blok	Bosqich I.L.	Varoq 12	Varoqlar 45		
Bejardi	U.Jalolov					Qirgim 1-1 (mavjud)	"Sardor Qurilish Maks" MCHJ				

Yerto'la qavat devor rejasi loyihaviy M1:100



№	Xonalar nomlari	Maydoni m²
1	Yol	82.78
2	Xona	66.64
3	Xona	50.9
4	Xona	33.81
5	Xona	30.45
6	Xona	33.15
7	Xona	32.65
8	Xona	33.81
9	Xona	50.91
10	Xona	16.02
11	Xona	15.98
12	Xona	16.02
13	Texnik xona	15.76
14	Ashydan saqlash xonasi	15.76
15	Dora	14.34
Jami		595.3

Bloklash sxemasi



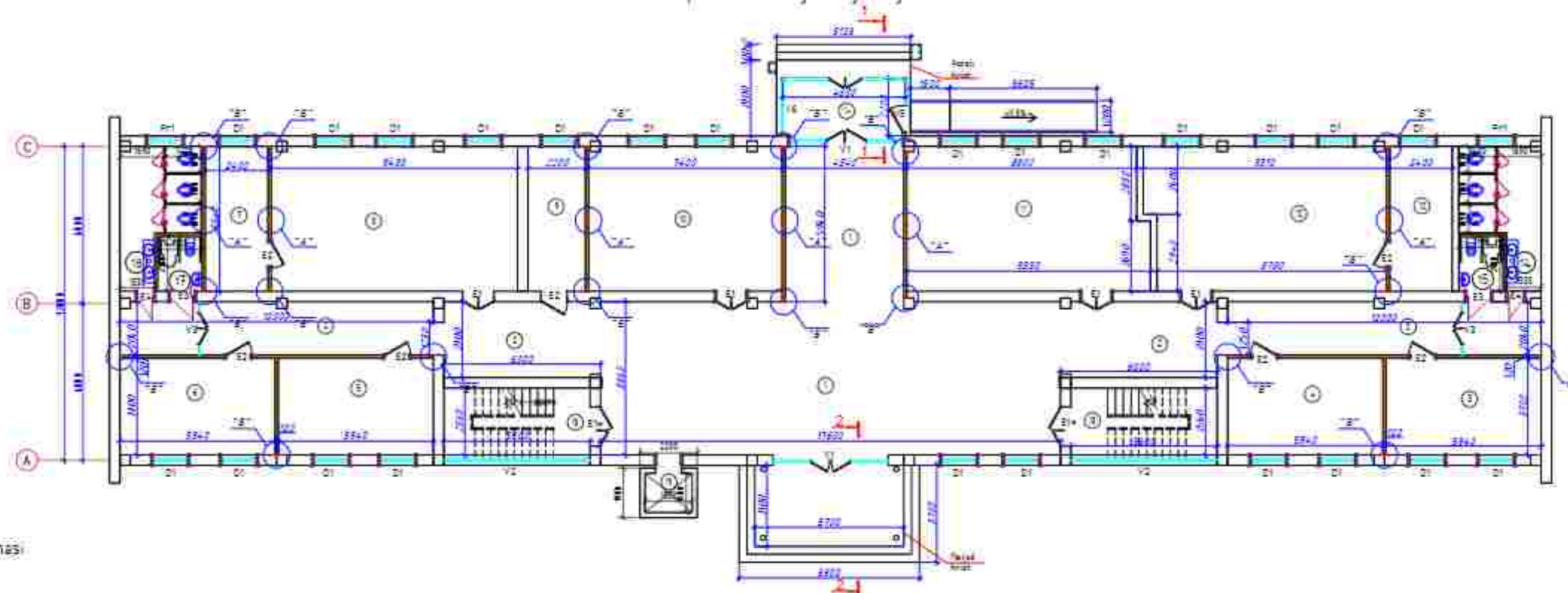
Shartli belgilar:

— Loyihaviy yangi devor

Avtoklavniy gazoblok g'isht urish (pardadevor) 600x300x120mm - 32.6m³ (27132m² 1510-dona)
Avtoklavniy gazoblok g'isht urish (pardadevor) 600x300x250mm - 4.3m³ (17.22m² 96-dona)

Andijon shahridagi muhandislik maktabini rekonstruksiya qilish (mavjud binoni moslashtirish)			
A blok		Bosqich	Vazir
		II	45
Yerto'la qavat devor rejasi loyihaviy		"Sardor Qurilish Maks" MCHJ	
LBM	B. Shamshirov		
Rejasi	U. Jililov		

1-qavat devor rejasi loyihaviy M1:100



Bloklash sxemasi



A-B-20

Shartli belgilar

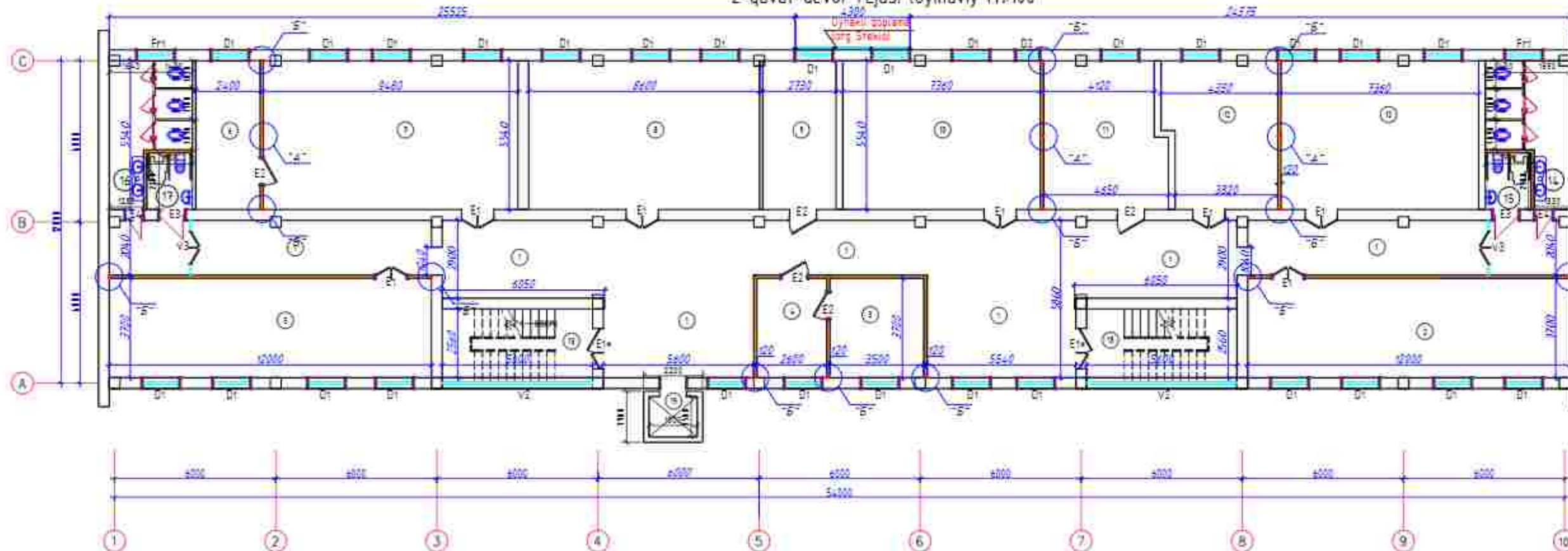
— Layihaviy yangi devor

Avtoklavniy gazoblok g'isht urish (pardadevor) 600x300x120mm - 24.343 (202.44m² 1125-dona)

1-qavat andazlar rejayi		
№	Konalar nomlari	Maydoni, m ²
14	Tashqi	15.12
1	Yashil	150.10
2	Yashil	150.10
3	Ruq'at korxona (10 o'qinchi)	21.98
4	Ruq'at korxona (10 o'qinchi)	21.98
5	Ruq'at korxona (10 o'qinchi)	21.98
6	Ruq'at korxona (10 o'qinchi)	21.98
7	Kirish korxona	15.33
8	Kirish korxona (24 o'qinchi)	60.24
9	Kirish korxona	15.33
10	Kirish korxona (24 o'qinchi)	60.24
11	Kirish korxona (24 o'qinchi)	60.24
12	Kirish korxona (24 o'qinchi)	60.24
13	Kirish korxona	15.33
14	San'at	15.33
15	Kirish San'at	15.33
16	San'at	15.33
17	Kirish San'at	15.33
18	San'at	15.33
19	San'at	15.33
20	San'at	15.33
21	San'at	15.33
22	San'at	15.33
23	San'at	15.33
24	San'at	15.33
25	San'at	15.33
26	San'at	15.33
27	San'at	15.33
28	San'at	15.33
29	San'at	15.33
30	San'at	15.33
31	San'at	15.33
32	San'at	15.33
33	San'at	15.33
34	San'at	15.33
35	San'at	15.33
36	San'at	15.33
37	San'at	15.33
38	San'at	15.33
39	San'at	15.33
40	San'at	15.33
41	San'at	15.33
42	San'at	15.33
43	San'at	15.33
44	San'at	15.33
45	San'at	15.33
46	San'at	15.33
47	San'at	15.33
48	San'at	15.33
49	San'at	15.33
50	San'at	15.33
51	San'at	15.33
52	San'at	15.33
53	San'at	15.33
54	San'at	15.33
55	San'at	15.33
56	San'at	15.33
57	San'at	15.33
58	San'at	15.33
59	San'at	15.33
60	San'at	15.33
61	San'at	15.33
62	San'at	15.33
63	San'at	15.33
64	San'at	15.33
65	San'at	15.33
66	San'at	15.33
67	San'at	15.33
68	San'at	15.33
69	San'at	15.33
70	San'at	15.33
71	San'at	15.33
72	San'at	15.33
73	San'at	15.33
74	San'at	15.33
75	San'at	15.33
76	San'at	15.33
77	San'at	15.33
78	San'at	15.33
79	San'at	15.33
80	San'at	15.33
81	San'at	15.33
82	San'at	15.33
83	San'at	15.33
84	San'at	15.33
85	San'at	15.33
86	San'at	15.33
87	San'at	15.33
88	San'at	15.33
89	San'at	15.33
90	San'at	15.33
91	San'at	15.33
92	San'at	15.33
93	San'at	15.33
94	San'at	15.33
95	San'at	15.33
96	San'at	15.33
97	San'at	15.33
98	San'at	15.33
99	San'at	15.33
100	San'at	15.33

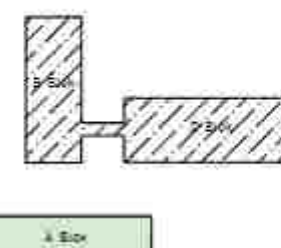
				Andazlar o'lasidagi muhandislik maktabini rekonstruksiya qilish (mavjud binoni mustahkamlash)		
				A. 010x	Buqish	Vaqit
					11	45
				1-qavat devor rejasi loyihaviy	"Sardor Qurilish Maks" MCHJ	

2-qavat devor rejasi loyihaviy M1:100



2-qavat xonalar taxsifi		
№	Xonalar nomlari	Maydoni m²
1	Yotish	162.51
2	Matematika xonasi (24 o'quvchi)	44.4
3	Direktor xonasi	12.95
4	Koridor xonasi	9.62
5	Matematika xonasi (24 o'quvchi)	44.4
6	Fizika laboratoriya xonasi	12.38
7	Fizika xonasi (24 o'quvchi)	52.52
8	Fizika xonasi (24 o'quvchi)	47.84
9	Fizika laboratoriya xonasi	15.12
10	Matematika xonasi (24 o'quvchi)	40.77
11	Matematika xonasi (12 o'quvchi)	24.25
12	Matematika xonasi (12 o'quvchi)	22.54
13	Matematika xonasi (24 o'quvchi)	40.77
14	San'at	13.41
15	Ush Sh. Ush	3.57
16	San'at	13.13
17	Ush Sh. Ush	3.57
18	Zina	14.34 x2
19	Lift	
JAMI		592.2

Bloklash sxemasi

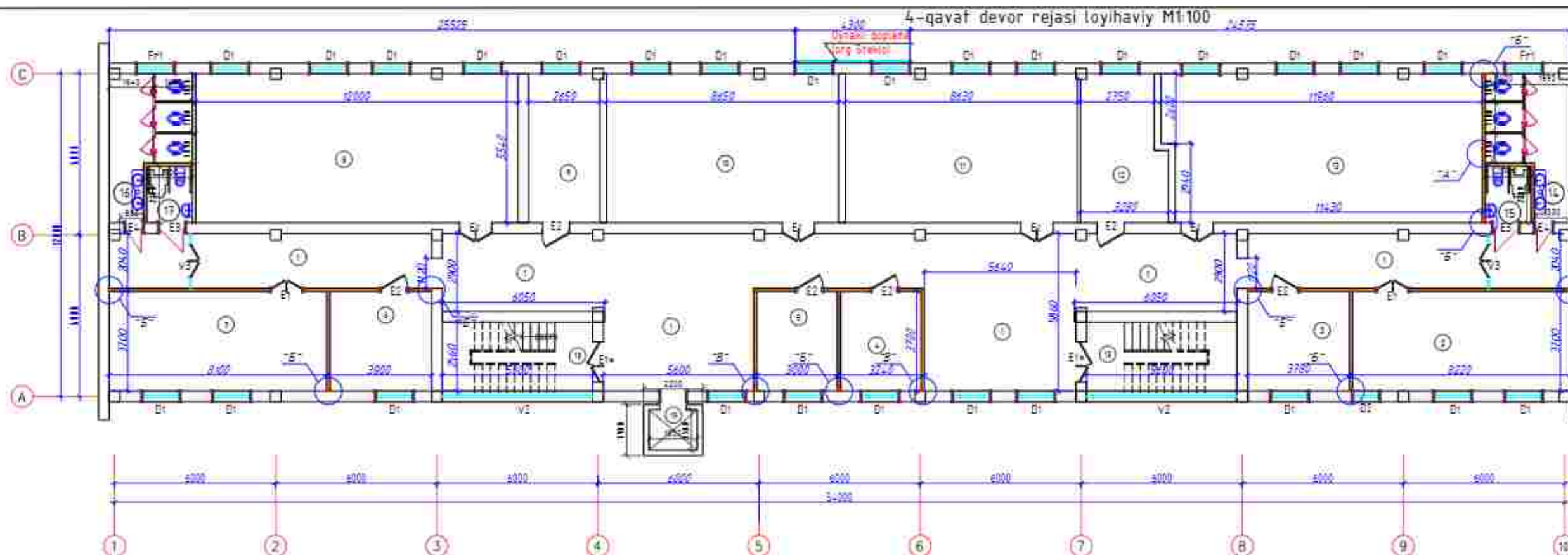


Shartli belgilar.

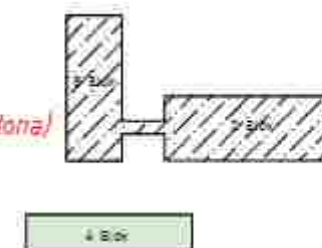
— Loyihaviy yangi devor.

Avtoklavniy gazoblok g'isht urish (pardadevor) 600x300x120mm - 2196M3 (163.0m² 1017-dona)

Andijon shahridagi muhandislik maktabini rekonstruksiya qilish (mavjud binoni moslashtirish)			
A blok	Bosqich	Vazir	Vazir
	II	18	45
2-qavat devor rejasi loyihaviy		"Sardor Qurilish Maks" MCHJ	



Bloklash sxemasi

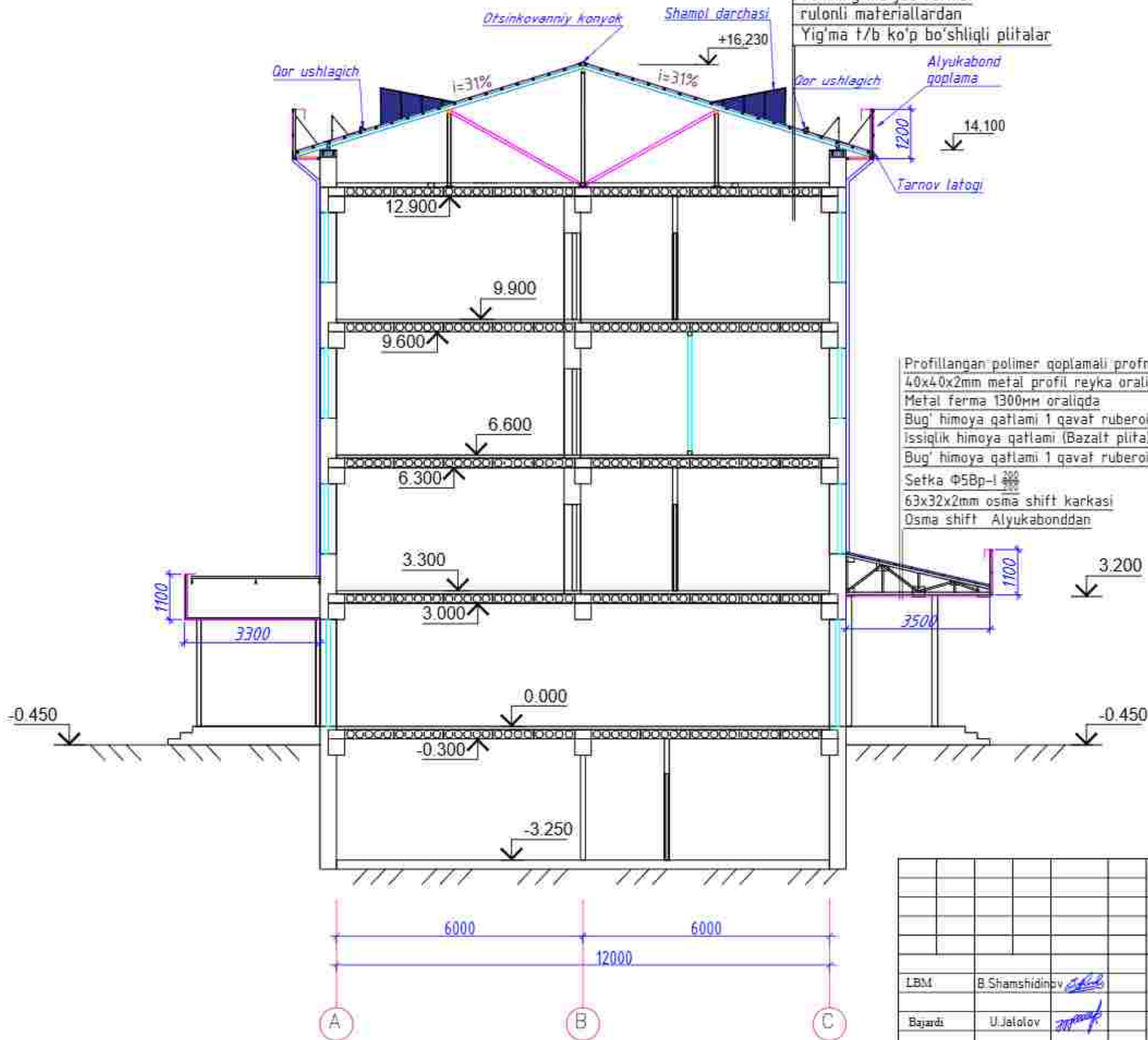


4-qavat xonalar taxsifi		
№	Xonalar nomlari	Maydoni m ²
1	Yuldan	162.89
2	Informatsiya xonasi (24 o'quvchi)	30.0
3	Haklat masaratchisi xonasi	13.99
4	Elektron matnlar bilan ishlovchi xonasi	11.1
5	Yatqiruvchi xonasi (yuldan) xonasi	14.1
6	Elektron matnlar bilan ishlovchi xonasi	14.0
7	Informatsiya xonasi (12 o'quvchi)	30.0
8	Informatsiya xonasi (24 o'quvchi)	66.5
9	Psixolog xonasi	14.66
10	Tarix xonasi (24 o'quvchi)	47.50
11	Tarix xonasi (24 o'quvchi)	47.50
12	Do'rtburchik xonasi	16.66
13	Informatsiya xonasi (24 o'quvchi)	44.70
14	San'at	13.41
15	MSH San'at	3.57
16	San'at	13.13
17	MSH San'at	3.57
18	Zina	14.34
19	Lift	
Jami		593.6

				Andijon shahridagi muhandislik maktabini rekonstruksiya qilish (mavjud binoni moslashtirish)		
A blok				Bosqich	Vazir	Vazir
				II	19	45
4-qavat devor rejasi loyihaviy				"Sardor Qurilish Maks" MCHJ		

Qirgim 1-1 (loyihaviy) M1:100

0.51mm qalinlikdagi polimer qoplamali profnastil
Metall reyka (Oδpещeмka) 40x30x2mm 400mm qadamda
Metall stropila 80x60x4mm 1000mm qadamda
Tomning mavjud tarkibi
rulonli materiallardan
Yig'ma t/b ko'p bo'shliqli plitalar

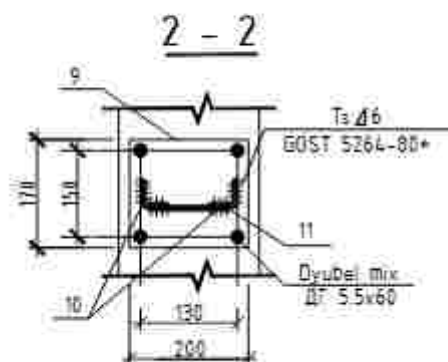
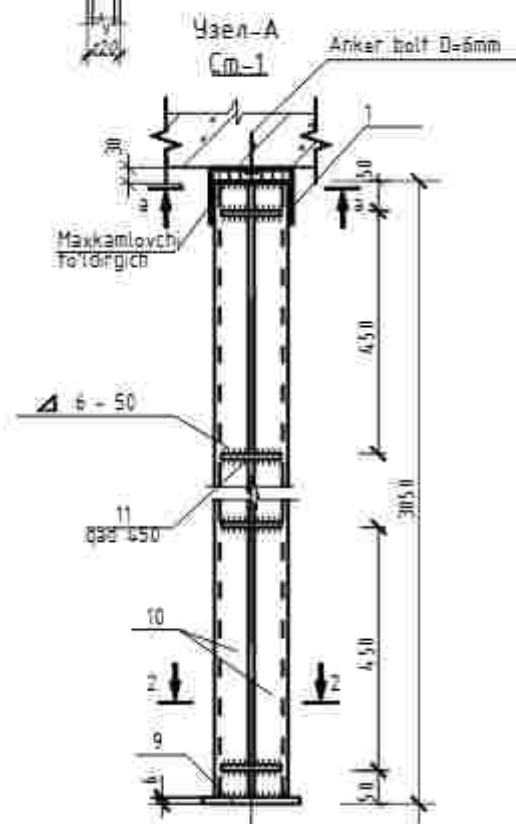
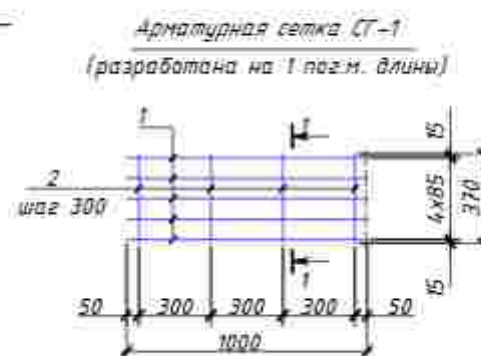
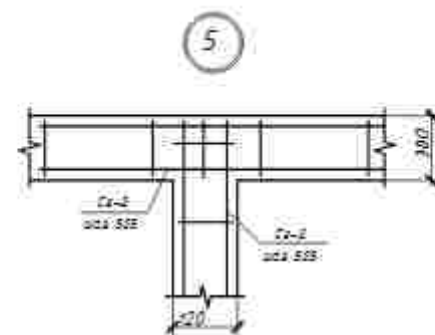
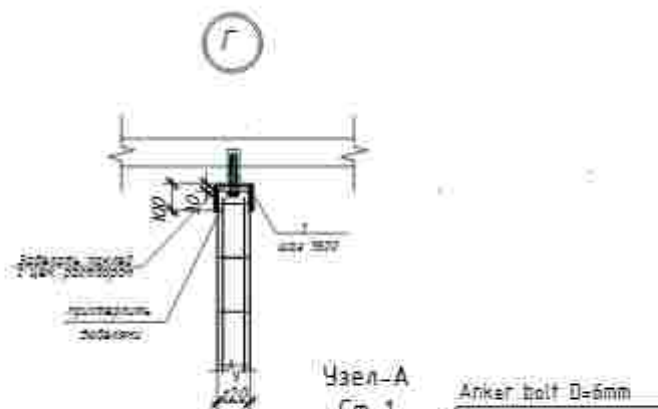
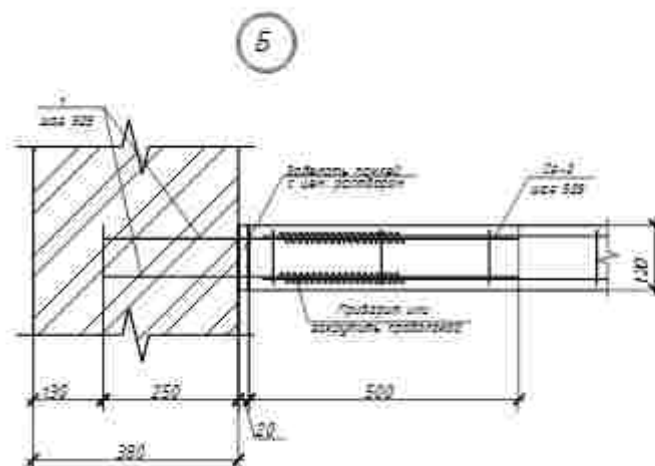
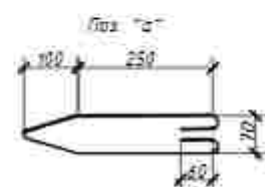


Profillangan polimer qoplamali profnastil b=0.51 mm
40x40x2mm metal profil reyka oraliqi 400mmdan
Metal ferma 1300mm oraliqda
Bug' himoya qatlami 1 qavat ruberoid qoplamasi
Issiqlik himoya qatlami (Bazalt plita) - 100mm (zichligi 160 kg/m)
Bug' himoya qatlami 1 qavat ruberoid qoplamasi
Setka $\Phi 58p-l \frac{200}{200}$
63x32x2mm osma shift karkasi
Osma shift Alyukabondan

				Andijon shaxridagi muhandislik maktabini rekonstruksiya qilish (mavjud binoni moslashtirish)		
LBM	B Shamshidinov			A blok	Bosqich	Varoq
					I.L	45
Bajardi	U. Jalolov			Qirgim 1-1 (loyihaviy)	"Sardor Qurilish Maks" MCHJ	

Ichki pardoqlash jadvali																	
№	Nomi yoki xona raqami		Shift m2			Devor yoki parda devor m2				Pol m2			Plintus m			Otkos m	
Raqam.		Maydon m2	unamnébka, suv emulsiyasi bo'yoq	gipsokarton, unamnébka, suv emulsiyasi bo'yoq	Dekor plast	unamnébka, Suv emulsiyasi akril bo'yoq	Umykamypka	Umykamypka, Keramik sirlangan plitka (h=1500mm)	Dekor plast	Keramik plitka	Relin	Keramogranit	Beton	Plintus uz ker. plitka (h=100mm)	Plintus uz PBX	Plintus uz keramogranit plitka (h=100mm)	Umykamypka, unamnébka, Suv emulsiyasi akril bo'yoq
4-qavat																	
1	Yo'lak	162,89		124,60	53,35	340,3	170,13					163,50				111,2	127,4
2	Informatika xonasi (24 o'quvchi)	30,0	29,97			63,2	31,58				30,11				22,4		18,4
3	Maktab maslahatchisi xonasi	13,99	13,99			40,10	20,05				14,10				14,0		12,0
4	Ma'naviyat ma'rifati ishlari bo'yicha direktor o'rin bosar xonasi	11,1	11,10			35,42	17,71				11,22				12,4		12,0
5	Vatanparvarlik ruvida yoshlarni tayyorlash bo'yicha direktor o'rin bosar xonasi	11,1	11,10			35,4	17,71				11,22				12,4		12,0
6	O'quv ishlar bo'yicha direktor o'rin bosar xonasi	14,0	13,99			40,10	20,05				14,11				14,0		12,0
7	Informatika xonasi (12 o'quvchi)	30,0	29,97			63,20	31,60				30,11				22,4		18,4
8	Informatika xonasi (24 o'quvchi)	66,5	66,48			92,84	46,42				66,96				33,9		30,8
9	Psixolog xonasi	14,68	14,68			44,36	22,18				15,08				15,4		12,0
10	Tarix xonasi (24 o'quvchi)	47,92	47,92			75,12	37,56				48,40				27,2		24,6
11	Tarix xonasi (24 o'quvchi)	47,81	47,81			75,00	37,50				48,30				27,1		24,6
12	O'qituvchilar xonasi	16,66	16,66			48,14	24,07				17,05				16,6		12,0
13	Informatika xonasi (24 o'quvchi)	64,70	64,70			92,60	46,30				65,20			33,8			30,8
14	San.Uzel	13,41	13,41			24,84	12,42	25,05		13,70				16,7			8,9
15	NBSH San.Uzel	3,57	3,57			10,80	5,40	9,90		3,97				6,6			5,2
16	San.Uzel	13,13	13,13			24,84	12,42	25,05		13,70				16,7			8,9
17	NBSH San.Uzel	3,57	3,57			10,80	5,40	9,90		3,97				6,6			5,2
18	Zina	28,67	28,67			90,72	45,36				40,00					33,0	45,4
19	Lift																
	Jami	593,61	430,72	124,60	53,35	1207,72	603,86	69,90		35,34	371,86	203,50		80,40	217,74	144,24	420,60

I.B.M.	B.Shamshidinov		A blok	Bosqich I.I.	Varoq 23	Varoqlar 45
Bajardi	U.Jalilov		4-qavat ichki pardoqlash ishlari jadvali	"Sardor Qurilish Maks" MCHJ		

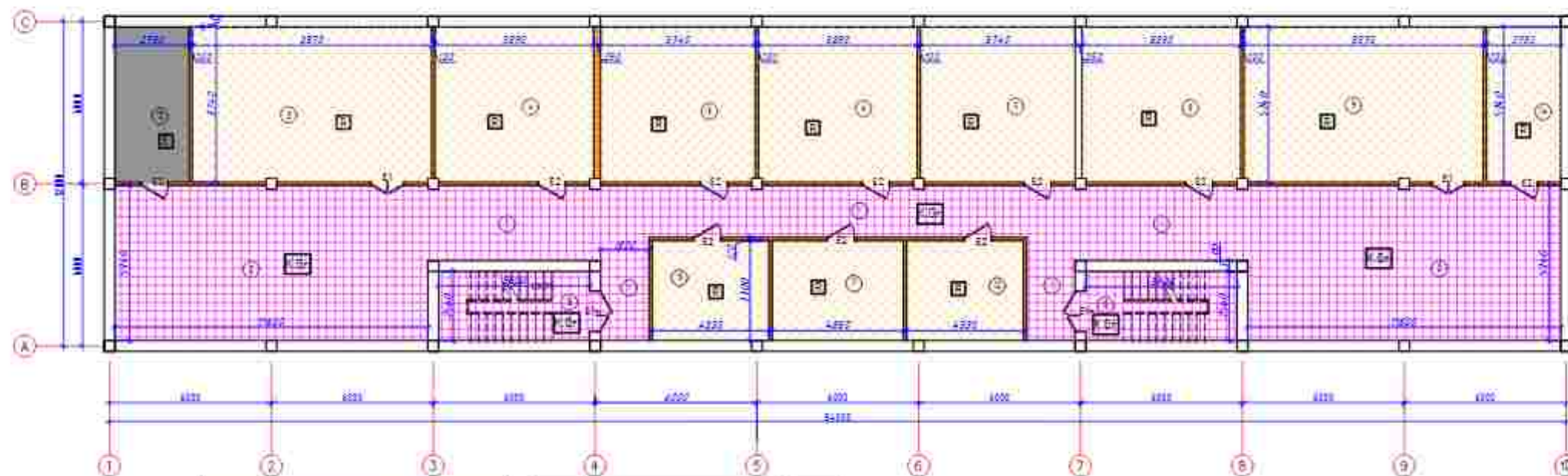


Devor mustahkamlash elementlari tasnifi

Marka	Belgilanishi	Nomlanishi	Soni	O'g'irligi od.kg	Birligi
1	2	3	4	5	6
		Узел-А	26		
9	ГОСТ 103-76*	— 170x6 L=200	1	1,6	41,6
10	ГОСТ 8509-86	L 50x5 L=3000	2	11,31	588,12
11	ГОСТ 5781-82*	Ø10 AIII L=130	6	0,08	12,5
		Узел-Б	56		
10	ГОСТ 5781-82	Ø8 A-I L=750	5	0,30	84,0
		Узел-В	20		
1	ГОСТ 5781-82	Ø12 A-III L=3000	1	2,93	58,60
2	ГОСТ 19903-2015	лист 4x50x120 ГОСТ 19903-2015 Г245 ГОСТ 22772-2015	3	0,22	13,20
д	ГОСТ 5781-82	Ø8 A-I L=850	6	0,34	40,80
		Узел-Г	233		
1	ГОСТ 19903-2015	лист 4x100x350 ГОСТ 19903-2015 Г245 ГОСТ 22772-2015	1	1,1	265,3
	Соединительные элементы	Дюбель ДГПШ 3,5X60	233		шт
		Горизонтальная сетка СТ-1 (на 1 п.м)	2270,0		
1	GOST 6727-80	Ø5 Вр-I м.п.	2	0,15	681,0кг
2	GOST 6727-80	Ø3 Вр-I L=250	5	0,013	147,6кг
U1	GOST 12336-66	Ustun Profil 100x100X3,0mm L=umumiy	21,0	8,96kg	188,2kg
Pr1	GOST 12336-66	Progon Profil 100x100X3,0mm L=umumiy	19,0	8,96kg	170,24kg
	U1 Ustun uchun	Zakladnaya detal 3Д1	7,0	1,43	10,01kg
7	GOST19903-74*	- 150x6 L=150	1	1,06	1,06kg
8	GOST5781-82*	Ø10 A-I L=600	1	0,37	0,37kg

[illegible]

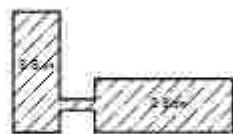
Yerto'la qavat Pol rejasi loyiha viy M1:100



Yerto'la qavat koralar faoliyati		
N	Koralar nomlar	Maydoni, m²
1	Tashqi kor	82.75
2	Kor	86.64
3	Kor	82.9
4	Kor	122.81
5	Kor	82.95
6	Kor	82.75
7	Kor	82.95

8	Kor	82.91
9	Kor	82.91
10	Kor	16.22
11	Kor	15.98
12	Kor	16.22
13	Tashqi kor	15.98
14	Korlar maydoni	16.75
15	Kor	14.24.42
16	Kor	159.2

Bo'liqlash sxemasi



1. S. 14

Yerlar №	San №	4-000 2344-1 qariya bo'yicha safa run	Safa elementlari xabara malumot	Yerlar №
1. 5. 6. 7. 8. 9. 10. 11. 12.	8		1. Tashqi kor - 100% korlar 2. Korlar - 100% korlar 3. Korlar - 100% korlar 4. Korlar - 100% korlar 5. Korlar - 100% korlar 6. Korlar - 100% korlar 7. Korlar - 100% korlar 8. Korlar - 100% korlar 9. Korlar - 100% korlar 10. Korlar - 100% korlar 11. Korlar - 100% korlar 12. Korlar - 100% korlar	334.31
13	9		1. Tashqi kor - 100% korlar 2. Korlar - 100% korlar 3. Korlar - 100% korlar 4. Korlar - 100% korlar 5. Korlar - 100% korlar 6. Korlar - 100% korlar 7. Korlar - 100% korlar 8. Korlar - 100% korlar 9. Korlar - 100% korlar 10. Korlar - 100% korlar 11. Korlar - 100% korlar 12. Korlar - 100% korlar	219.12
14	10		1. Tashqi kor - 100% korlar 2. Korlar - 100% korlar 3. Korlar - 100% korlar 4. Korlar - 100% korlar 5. Korlar - 100% korlar 6. Korlar - 100% korlar 7. Korlar - 100% korlar 8. Korlar - 100% korlar 9. Korlar - 100% korlar 10. Korlar - 100% korlar 11. Korlar - 100% korlar 12. Korlar - 100% korlar	15.94
15	11		1. Tashqi kor - 100% korlar 2. Korlar - 100% korlar 3. Korlar - 100% korlar 4. Korlar - 100% korlar 5. Korlar - 100% korlar 6. Korlar - 100% korlar 7. Korlar - 100% korlar 8. Korlar - 100% korlar 9. Korlar - 100% korlar 10. Korlar - 100% korlar 11. Korlar - 100% korlar 12. Korlar - 100% korlar	40.6

				A. bosh		
				B. bosh		
				C. bosh		
				D. bosh		
				E. bosh		
				F. bosh		
				G. bosh		
				H. bosh		
				I. bosh		
				J. bosh		
				K. bosh		
				L. bosh		
				M. bosh		
				N. bosh		
				O. bosh		
				P. bosh		
				Q. bosh		
				R. bosh		
				S. bosh		
				T. bosh		
				U. bosh		
				V. bosh		
				W. bosh		
				X. bosh		
				Y. bosh		
				Z. bosh		

The architectural floor plan shows a building layout with a grid system. The horizontal grid lines are labeled 1 through 9, and the vertical grid lines are labeled A through C. The plan includes various rooms, corridors, and service areas. Dimensions are provided for the overall building and individual sections. The grid lines are labeled 1 through 9 horizontally and A through C vertically.

Schedul Koneksi Harian		
No	Koneksi jaringan	Waktu
1	Tanpa	15.10
2	Waktu	15.10
3	Hasil	83.8
4	Hasil	21.88
5	Hasil	21.88
6	Hasil	21.88

8	Klasifikasi anatomi (14 sumber)	24,98
9	Klasifikasi anatomi & sistem	19,39
10	Klasifikasi anatomi (24 sumber)	61,24
11	Biologi & anatomi & sistem	19,19
12	Biologi & anatomi (14 sumber)	47,00
13	Biologi & anatomi (24 sumber)	51,18
14	Klasifikasi anatomi (24 sumber)	50,00
15	Klasifikasi anatomi & sistem	19,39

14	Service	12.41
15	Mobile Phone	3.83
16	Car Hire	12.41
17	Room Service	3.58
18	Tip	14.34
19	Gift	
	Total	50.97

Характер А/В	С/В мм	4-гоз 2144-1, защита от коррозии защита от	Защ. элементы в виде наливной	Нормы м/с
2.4.5.6.6 10.11.12	10		1. Плиты - из ЖБК, толщина 140 мм 2. Минимум 10 мм 3. Откосы из цементно-песчаного раствора М150 с армированием из стальной сетки 24 400 мм (10/100 мм) и (использованы материалы "Бетонлайн") 4. Шпательная - цементно-песчаный раствор М150 с откосом сеткой 24 400 мм (10/100 мм) и (использованы материалы "Бетонлайн") 5. Толщина 100 мм 6. Толщина 100 мм 7. Толщина 100 мм 8. Толщина 100 мм	203.3
1.2	10		1. Плиты - из ЖБК, толщина 140 мм 2. Минимум 10 мм 3. Откосы из цементно-песчаного раствора М150 с армированием из стальной сетки 24 400 мм (10/100 мм) и (использованы материалы "Бетонлайн") 4. Шпательная - цементно-песчаный раствор М150 с откосом сеткой 24 400 мм (10/100 мм) и (использованы материалы "Бетонлайн") 5. Толщина 100 мм 6. Толщина 100 мм 7. Толщина 100 мм 8. Толщина 100 мм	215.7
1.2.5.6.6 10.11.12	10		1. Плиты - из ЖБК, толщина 140 мм 2. Минимум 10 мм 3. Откосы из цементно-песчаного раствора М150 с армированием из стальной сетки 24 400 мм (10/100 мм) и (использованы материалы "Бетонлайн") 4. Шпательная - цементно-песчаный раствор М150 с откосом сеткой 24 400 мм (10/100 мм) и (использованы материалы "Бетонлайн") 5. Толщина 100 мм 6. Толщина 100 мм 7. Толщина 100 мм 8. Толщина 100 мм	74.5
1.2	10		1. Плиты - из ЖБК, толщина 140 мм 2. Минимум 10 мм 3. Откосы из цементно-песчаного раствора М150 с армированием из стальной сетки 24 400 мм (10/100 мм) и (использованы материалы "Бетонлайн") 4. Шпательная - цементно-песчаный раствор М150 с откосом сеткой 24 400 мм (10/100 мм) и (использованы материалы "Бетонлайн") 5. Толщина 100 мм 6. Толщина 100 мм 7. Толщина 100 мм 8. Толщина 100 мм	40.0

[illegible]

Diagram of a composite cross-section with a vertical rectangular part on the left and a horizontal rectangular part on the right. The vertical part has a width of 100 mm and a height of 150 mm. The horizontal part has a width of 200 mm and a height of 50 mm. The total width is 300 mm and the total height is 200 mm. The diagram is labeled with dimensions and a reference to a table.

10	Matematika kognitif (24 soal)	4,57
11	Matematika kognitif (10 soal)	24,25
12	Matematika kognitif (10 soal)	22,54
13	Matematika kognitif (24 soal)	4,57
14	Latihan	13,41
15	KEOH Sarjana	5,55
16	Siswa	12,13
17	KEOH Sarjana	2,57
18	Dua	14,34
19	Latihan	
	Jumlah	55,2

[illegible]

3-qavat pöl rejasi to'yinaviy M1:100

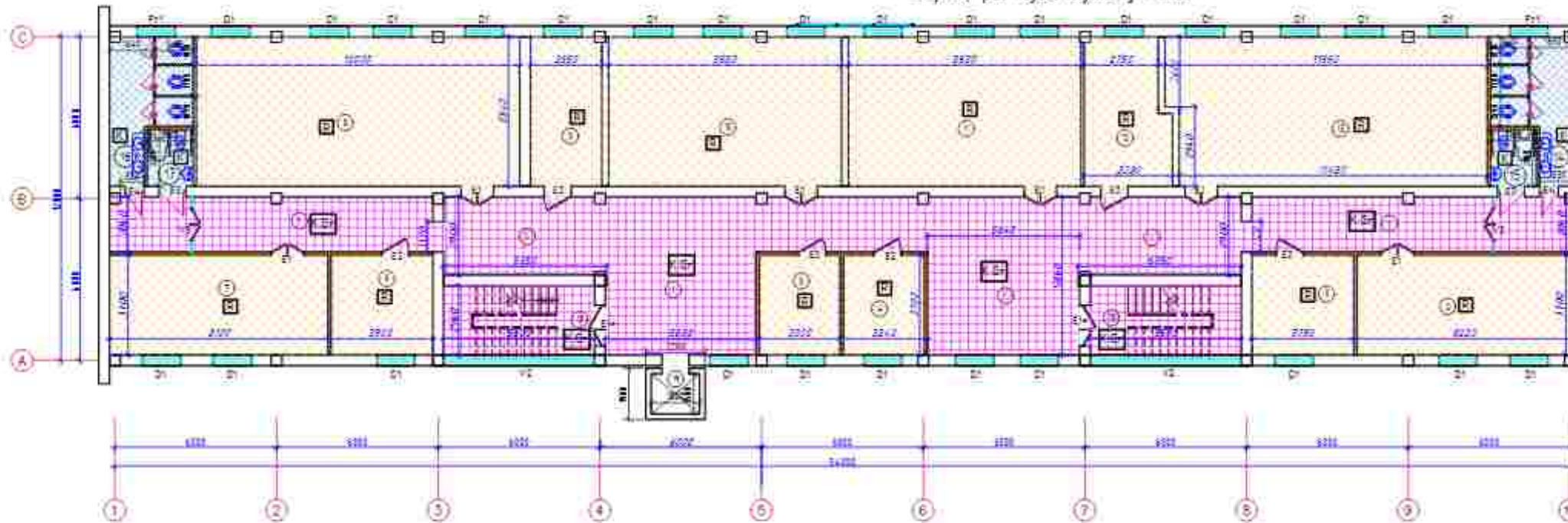
Architectural floor plan of the 3rd floor of a residential building. The plan shows a long rectangular layout with multiple rooms, corridors, and service areas. Rooms are numbered 1 through 15. The plan includes dimensions for room widths and lengths, as well as overall building dimensions. A central corridor runs horizontally, with rooms branching off. There are two stairwells, one on the left and one on the right. The plan is color-coded: yellow for rooms, pink for corridors, and blue for service areas. The title '3-qavat pöl rejasi to'yinaviy M1:100' is at the top.

12	Agile 1000000 (10 d'acqua)	22.25
13	Agile 1000000 (10 d'acqua)	20.50
14	Agile 1000000 (10 d'acqua)	20.50
15	Carta 1000	10.00
16	1000000 Carta 1000	1.50
17	Carta 1000	10.00
18	1000000 Carta 1000	1.50
19	1000000 Carta 1000	1.50
20	1000000 Carta 1000	1.50
21	1000000 Carta 1000	1.50
22	1000000 Carta 1000	1.50
23	1000000 Carta 1000	1.50
24	1000000 Carta 1000	1.50
25	1000000 Carta 1000	1.50
26	1000000 Carta 1000	1.50
27	1000000 Carta 1000	1.50
28	1000000 Carta 1000	1.50
29	1000000 Carta 1000	1.50
30	1000000 Carta 1000	1.50
31	1000000 Carta 1000	1.50
32	1000000 Carta 1000	1.50
33	1000000 Carta 1000	1.50
34	1000000 Carta 1000	1.50
35	1000000 Carta 1000	1.50
36	1000000 Carta 1000	1.50
37	1000000 Carta 1000	1.50
38	1000000 Carta 1000	1.50
39	1000000 Carta 1000	1.50
40	1000000 Carta 1000	1.50
41	1000000 Carta 1000	1.50
42	1000000 Carta 1000	1.50
43	1000000 Carta 1000	1.50
44	1000000 Carta 1000	1.50
45	1000000 Carta 1000	1.50
46	1000000 Carta 1000	1.50
47	1000000 Carta 1000	1.50
48	1000000 Carta 1000	1.50
49	1000000 Carta 1000	1.50
50	1000000 Carta 1000	1.50
51	1000000 Carta 1000	1.50
52	1000000 Carta 1000	1.50
53	1000000 Carta 1000	1.50
54	1000000 Carta 1000	1.50
55	1000000 Carta 1000	1.50
56	1000000 Carta 1000	1.50
57	1000000 Carta 1000	1.50
58	1000000 Carta 1000	1.50
59	1000000 Carta 1000	1.50
60	1000000 Carta 1000	1.50
61	1000000 Carta 1000	1.50
62	1000000 Carta 1000	1.50
63	1000000 Carta 1000	1.50
64	1000000 Carta 1000	1.50
65	1000000 Carta 1000	1.50
66	1000000 Carta 1000	1.50
67	1000000 Carta 1000	1.50
68	1000000 Carta 1000	1.50
69	1000000 Carta 1000	1.50
70	1000000 Carta 1000	1.50
71	1000000 Carta 1000	1.50
72	1000000 Carta 1000	1.50
73	1000000 Carta 1000	1.50
74	1000000 Carta 1000	1.50
75	1000000 Carta 1000	1.50
76	1000000 Carta 1000	1.50
77	1000000 Carta 1000	1.50
78	1000000 Carta 1000	1.50
79	1000000 Carta 1000	1.50
80	1000000 Carta 1000	1.50
81	1000000 Carta 1000	1.50
82	1000000 Carta 1000	1.50
83	1000000 Carta 1000	1.50
84	1000000 Carta 1000	1.50
85	1000000 Carta 1000	1.50
86	1000000 Carta 1000	1.50
87	1000000 Carta 1000	1.50
88	1000000 Carta 1000	1.50
89	1000000 Carta 1000	1.50
90	1000000 Carta 1000	1.50
91	1000000 Carta 1000	1.50
92	1000000 Carta 1000	1.50
93	1000000 Carta 1000	1.50
94	1000000 Carta 1000	1.50
95	1000000 Carta 1000	1.50
96	1000000 Carta 1000	1.50
97	1000000 Carta 1000	1.50
98	1000000 Carta 1000	1.50
99	1000000 Carta 1000	1.50
100	1000000 Carta 1000	1.50

A diagram of a stepped profile. The left vertical section has a height of 30. The right horizontal section has a width of 20. The profile is shaded with diagonal lines.

[illegible]

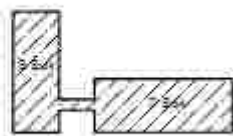
4-qavat pol rejası loyihaviy M1:100



4-danish koronlar faqatli		
№	Koronalar nomlari	Haydoni
1	Yotlay	162.89
2	Informatsiya korasi (24 a'suqchi)	20.0
3	HAQTID MANUSKRIPTI KORAS	13.99
4	Manuscript korasi (24 a'suqchi)	10.1
5	Manuscript korasi (24 a'suqchi)	10.1
6	Yotlay (24 a'suqchi)	14.0
7	Informatsiya korasi (24 a'suqchi)	20.0
8	Informatsiya korasi (24 a'suqchi)	6.5
9	Manuscript korasi	14.23

10	Fare extra (24 obiecte)	47,82
11	Fare extra (24 obiecte)	47,82
12	Decoratiuni extra	16,66
13	Informații extra (24 obiecte)	64,90
14	Băuturi	19,41
15	NEȘI Băuturi	1,97
16	Băuturi	19,19
17	NEȘI Băuturi	1,97
18	Îmbr.	16,16
19	Liti	
	Suma	550,6

Blokkasdi-tesztelés



40

[illegible][illegible]

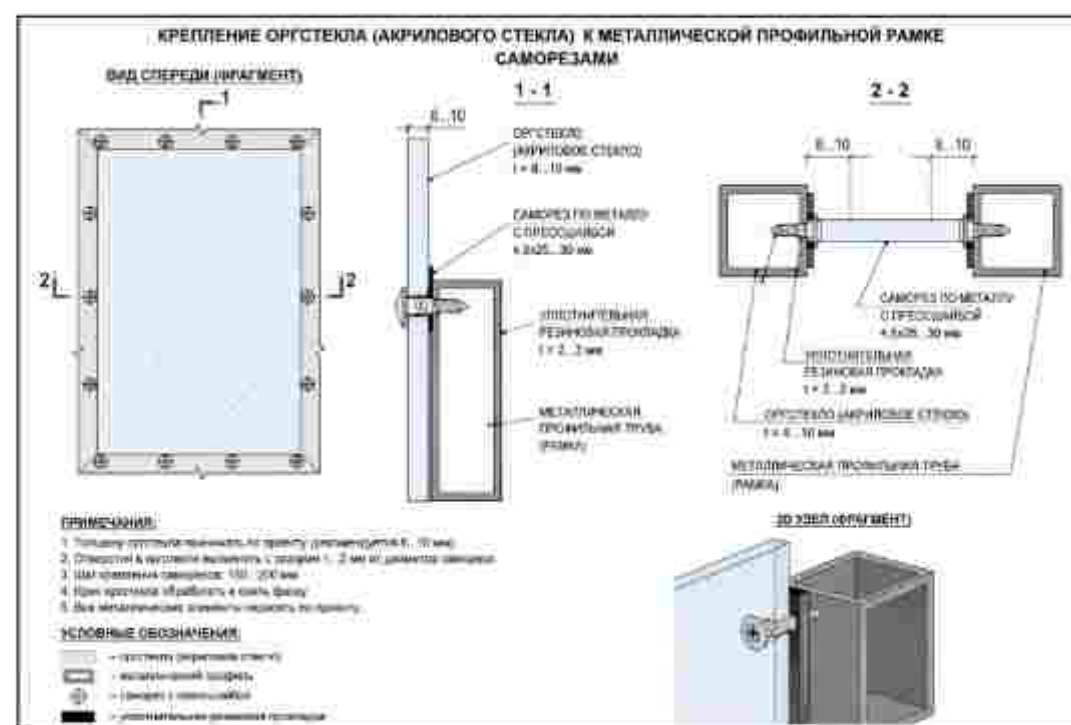
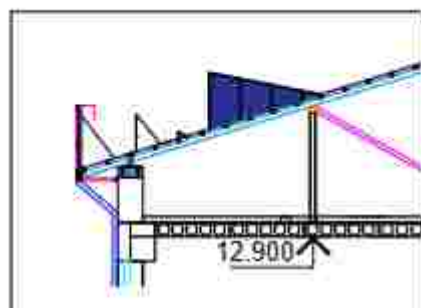
С о'qi bo'ylab Alyukapon qoplamasini o'rnatish karkasi sxemasi, 1-10 o'qlari (A-BLOK)



Bloklash sxemasi

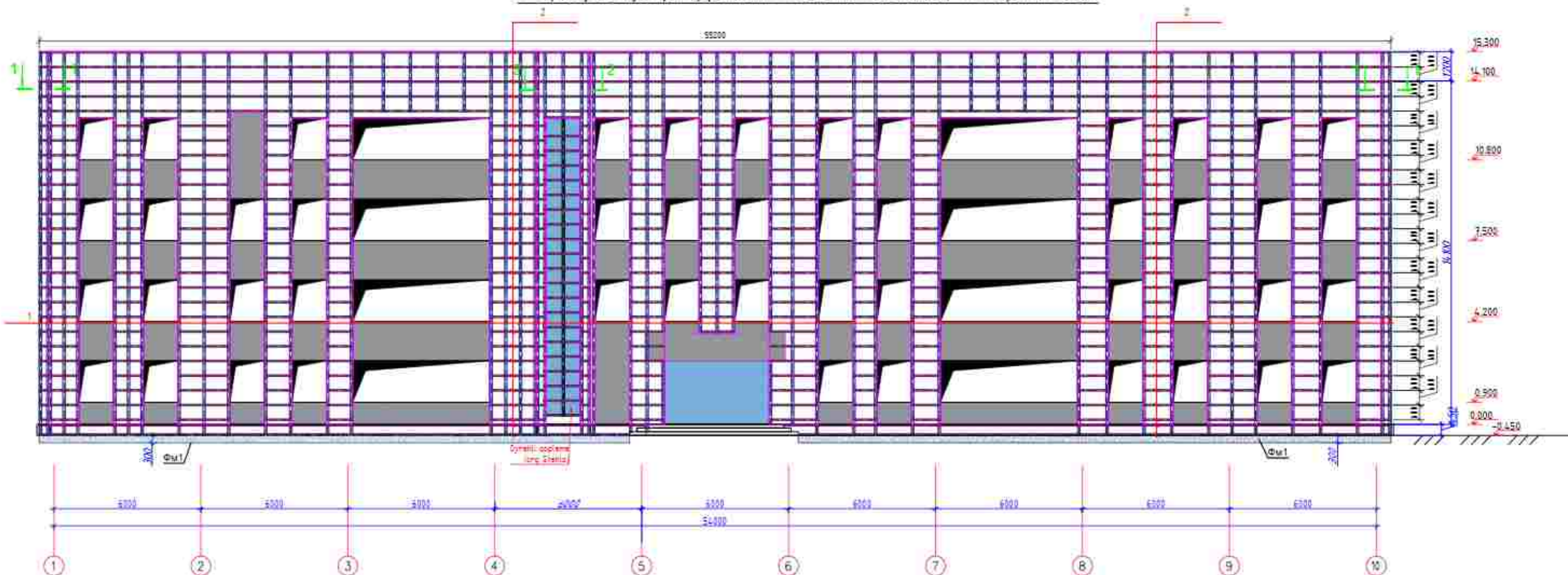


4 Blok

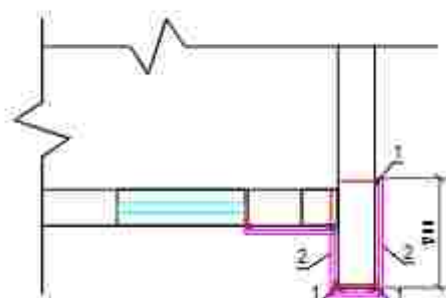


Andon shaxridagi muhandislik maktabini rekonstruksiya qilish (mavjud bino moslashtirish)			
LBM	B.Shamshidinov	A. blok	Bosqich
Bajaril	U.Jalilov	IL	Varoq
		45	Varoqlar
C. o'qi bo'ylab Alyukapon qoplamasini o'rnatish karkasi sxemasi, 1-10 o'qlari (A-BLOK)			"Sardor Qurilish Meks" MCHJ

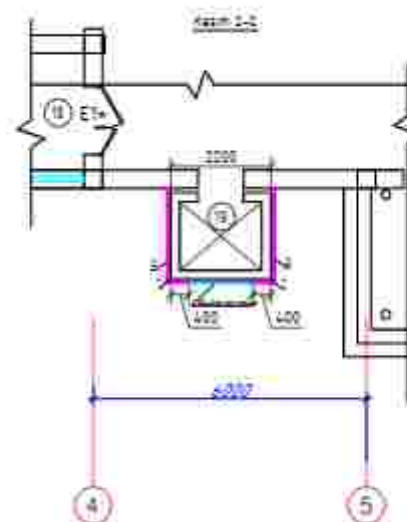
A o'qi bo'ylab Alyukapon qoplamasini o'rnatish karkasi sxemasi, 1-10 o'qlari (A-BLOK)



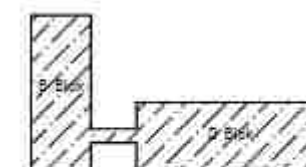
Kesim 1-1



10



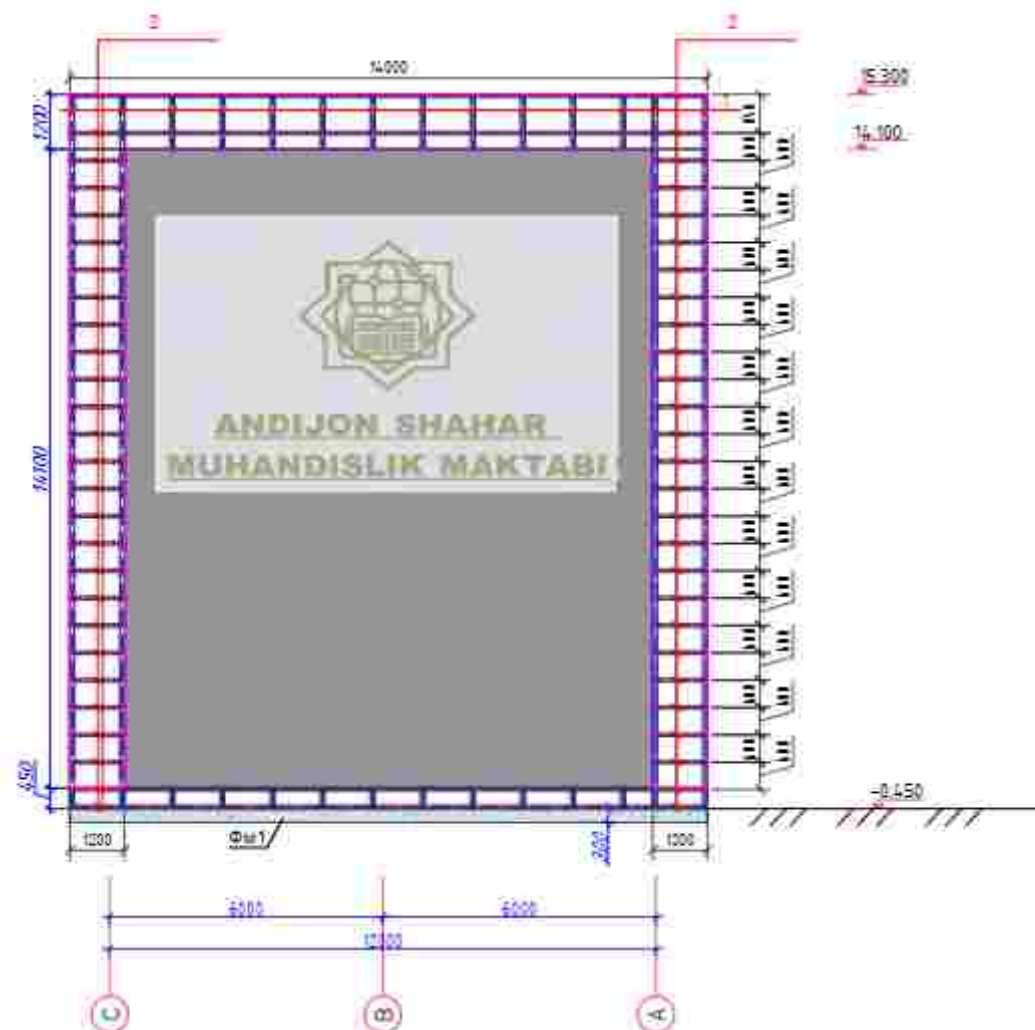
Blocklash sxemasi



A Blok

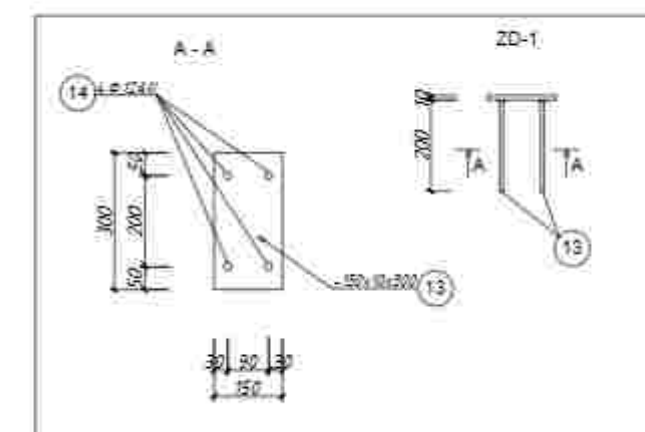
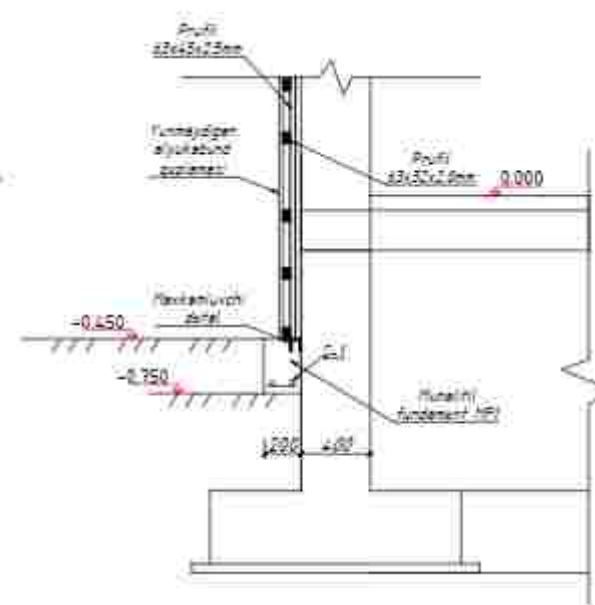
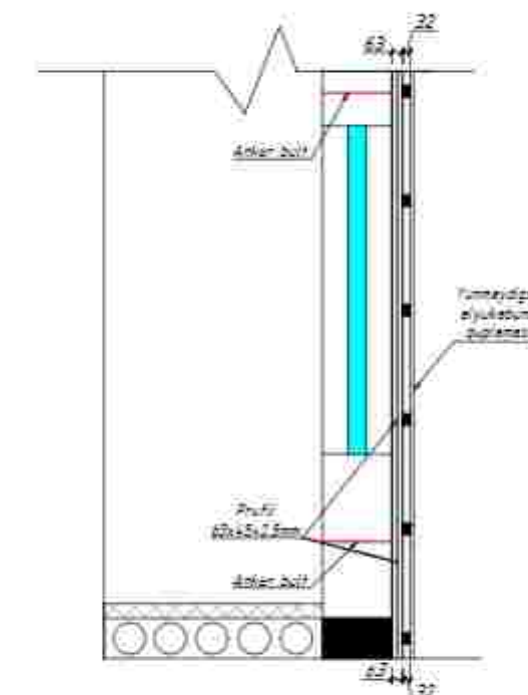
				Andon shakridagi muhandislik maktabini rekonstruksiya qilish (mavjud binani moslashtirish)		
LBM	B. Shamsidinov			A blok	Bosqich IL	Varoqlar 45
Baqarisi	U. Jalilov			A o'qi bo'ylab Alyukapon qoplamasini o'rnatish karkasi sxemasi, 1-10 o'qlari (A-BLOK)	"Sardor Qurilish Meks" MCHJ	

1 va 10 o'qlari bo'ylab Alyukapon qoplamasini o'rnatish karkasi sxemasi, A-C o'qlari (A-BLOK)



Harbiy rahbar xizmatining spetsifikatsiyasi					
№	Belgilanishi	Nomi	Material	Og'irligi, kg	Eslatma
1	GOST 10386-88	Profil 40x40x2.5mm L=1000mm	2024	2.5kg	2024.04
2	GOST 10386-88	Profil 60x60x2.5mm L=1000mm	2024	2.5kg	2024.04
		Avanburoq 50mm 115 L=1000mm	2024		2024.04
		Sevkiyalar 50mm 115 L=1000mm	2024		2024.04
13	GOST 10386-88	Profil 40x40x2.5mm L=1000mm	2024	2.5kg	2024.04
14	GOST 10386-88	Profil 60x60x2.5mm L=1000mm	2024	2.5kg	2024.04
		Yonmaydigan alyukabond qoplamasi	1886.0		2024.04
		Oynali qoplamalar (arg. shakl)	81.0		2024.04

Ustunlar uchun poydevor elementlarining spetsifikatsiyasi					
№	Belgilanishi	Nomi	Material	Og'irligi, kg	Eslatma
1	Ushbu varoq	Фундамент монолитный ФМ1	130.0		М1
	(Рассчитано на 10м)	Фундамент монолитный ФМ1			
1	GOST 5781-82	Ф12 А-III L=1000	2	0.888	231.0kg
2	GOST 5781-82	Ф12 А-III L=1000	2	0.888	231.0kg
		Бетон кл. В15	7.60		М0



Блоклар sxemasi

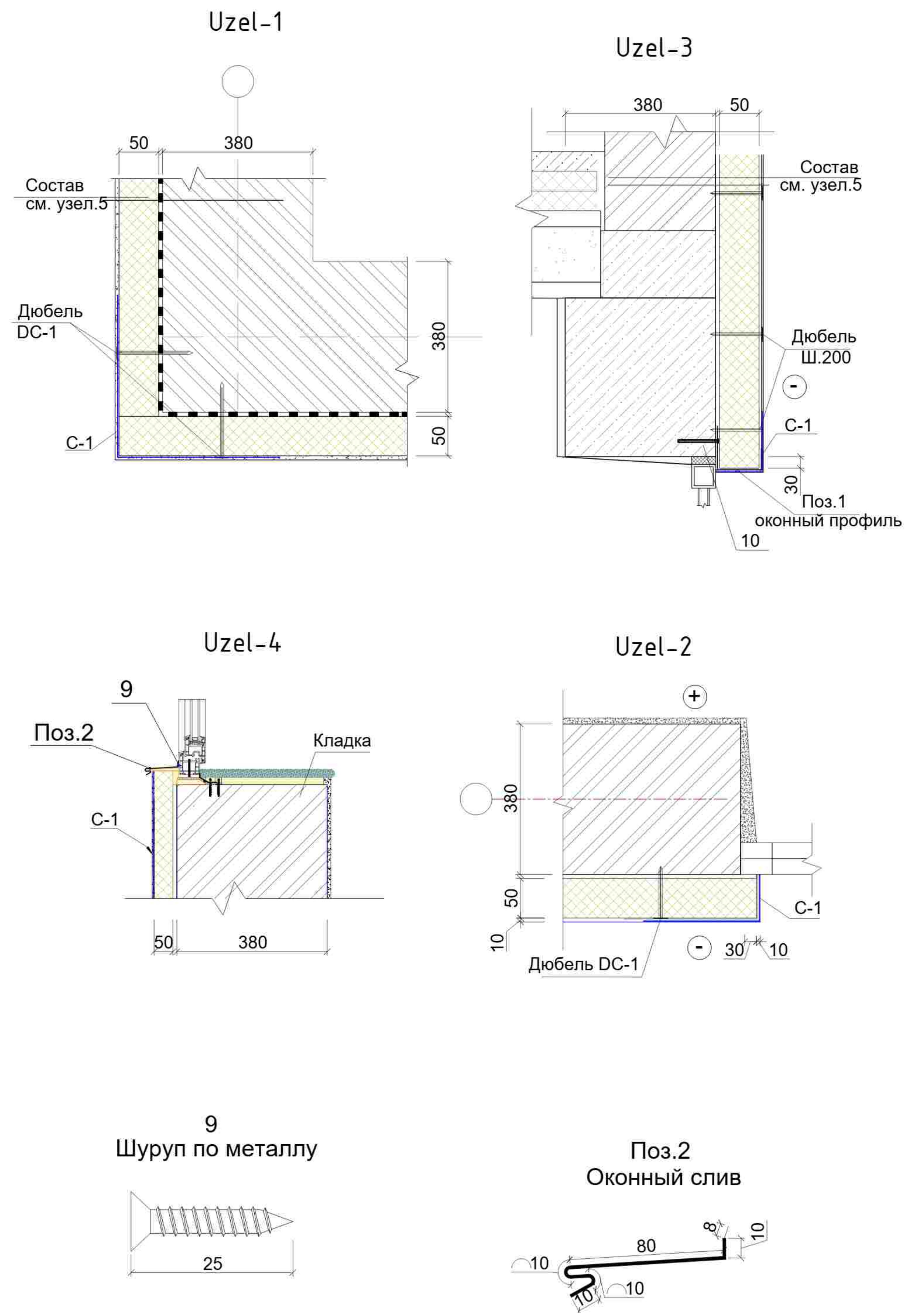


1. Metali elementlarni payvandlash orqali ulang RSTUz885-98 bo'yicha E42 tipidagi elektrodlar payvandlangan tikuvlarning balandligi elementlarning kamida qalinligini o'zlas oling.
2. Metali konstruksiyalarda korroziyaga qarshi himoyani amalga oshirish qizil qo'ng'oshin bo'yoq.
3. Birlashtiruvchi metali qismlar va konstruksiyalar qoplangan emal bo'yoq darajasi PF-1 15 2 marta PF-020 astarida GOST 18188-79

Andijon shahridagi muhandislik maktabini rekonstruksiya qilish (mavjud bino moslashtirish)					
LBM	B. Shamsidinov	A. blok	Bosqich	Varoq	Varoqlar
			IL	33	45
Baqarisi	U. Jalilov	1 va 10 o'qlari bo'ylab Alyukapon qoplamasini o'rnatish karkasi sxemasi, A-C o'qlari (A-BLOK)		"Sardor Qurilish Meks" MCHJ	

1. Binoning tashqi qismiga bazalt totali plita – ППЖ 120к₂/М³ qalinligi=50mm issiqlikni saqlovchi mineral plita qoplanib dizaynida alyukabond qoplamasi qoplanadigan joydan boshqa fasad qismlari travertin kukunidan suvoq ishlari bajarilsin.
3. Deraza va darcha bloklari – RSTUz 699-96 bo'yicha plastik materiallardan o'rnatilsin (2qavatli oynali).
4. Vitrajlar – RSTUz 699-96 bo'yicha Alyumin materiallardan o'rnatilsin (2qavatli oynali).
5. Eshiklar – RSTUz 699-96 bo'yicha plastik materiallardan o'rnatilsin (2qavatli oynali).
6. Deraza tashqi tokchalari Polimer qoplamali profnastil 0,51mm dan o'rnatilsin.
7. Tashqi pillapoya maydoni va qadamlari sirg'anmas keramogranit plitkalar bilan qoplansin.
8. Sokol-granit plitkalar metall karkaslar bilan o'rnatilsin.
9. Yog'in suvlarini yig'uvchi kanal va pastga tushirish quvurlari o'rnatilsin.
10. Tom – Polimer qoplamali profnastil 0,51mm dan, Metall fermadan bajarilsin.
11. Asosiy kirish qismidagi me'moriy elementlar yonmaydigan alyukabonddan metall ramkalarga qoplansin.
12. Bino atrofi – 70mm shag'al asos, kengligi 1000mm bo'lgan 50mm qalinlikdagi beton to'shama bilan qoplansin.
13. Karniz – Yonmaydigan Alyukabonddan dan qoplansin.

Tashqi pardoqlash				
№		Issiqlik qatlami tarkibi va tashqi devor pardozi:	Maydoni	Eslatma
	Fasad	2. Kleyli qorishma mineral tolali plitani o'rnatish uchun 5-7mm;	1564.50	m2
	Fasad	3. Bazalt tolali plita - ППЖ 120кг/м³. молщ.=50мм (1200x600x50 мм);	1564.50	m2
	Fasad	Тарельчатый дюбель с металлическим распорным элементом с мелконакатанной резьбой;		шт
	Fasad	Dekorativ shtukaturka - Travertin	623.2	m2
2		Otkos	128.32	m2
3	Fasad	Podakonnik tunika 156,0 n/m otsinkovanniy stal 0,7mm	109.20	m2
		Sokol qismi.		
4	Sokol	1. Issaqlik plitasi ekstrudirovanniy penopolistrol qalinlik -30mm	61.0	m2
	Sokol	Keramogranit plitka bilan	61.0	m2
5		Otmostka.	0.00	
	Kengligi 1000mm, beton qalinligi δ=50 mm, 70 mm shag'al asos			m2

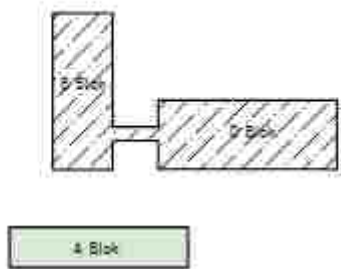


						Andijon shaxridagi muhandislik maktabini rekonstruksiya qilish (mavjud binoni moslashtirish)			
						A blok	Bosqich	Varoq	Varoqlar
LBM	B.Shamshidinov						I.L	34	45
Bajardi	U.Jalolov					Uzellar-1, 2, 3, 4.	"Sardor Qurilish Maks" MCHJ		

C o'qi bo'ylab fasad ko'rinishi, 1-10 o'qlari (A-BLOK)



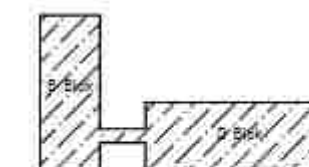
Bloklash sxemasl

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A o'qi bo'ylab fasad ko'rinishi, 1-10 o'qlari (A-BLOK)



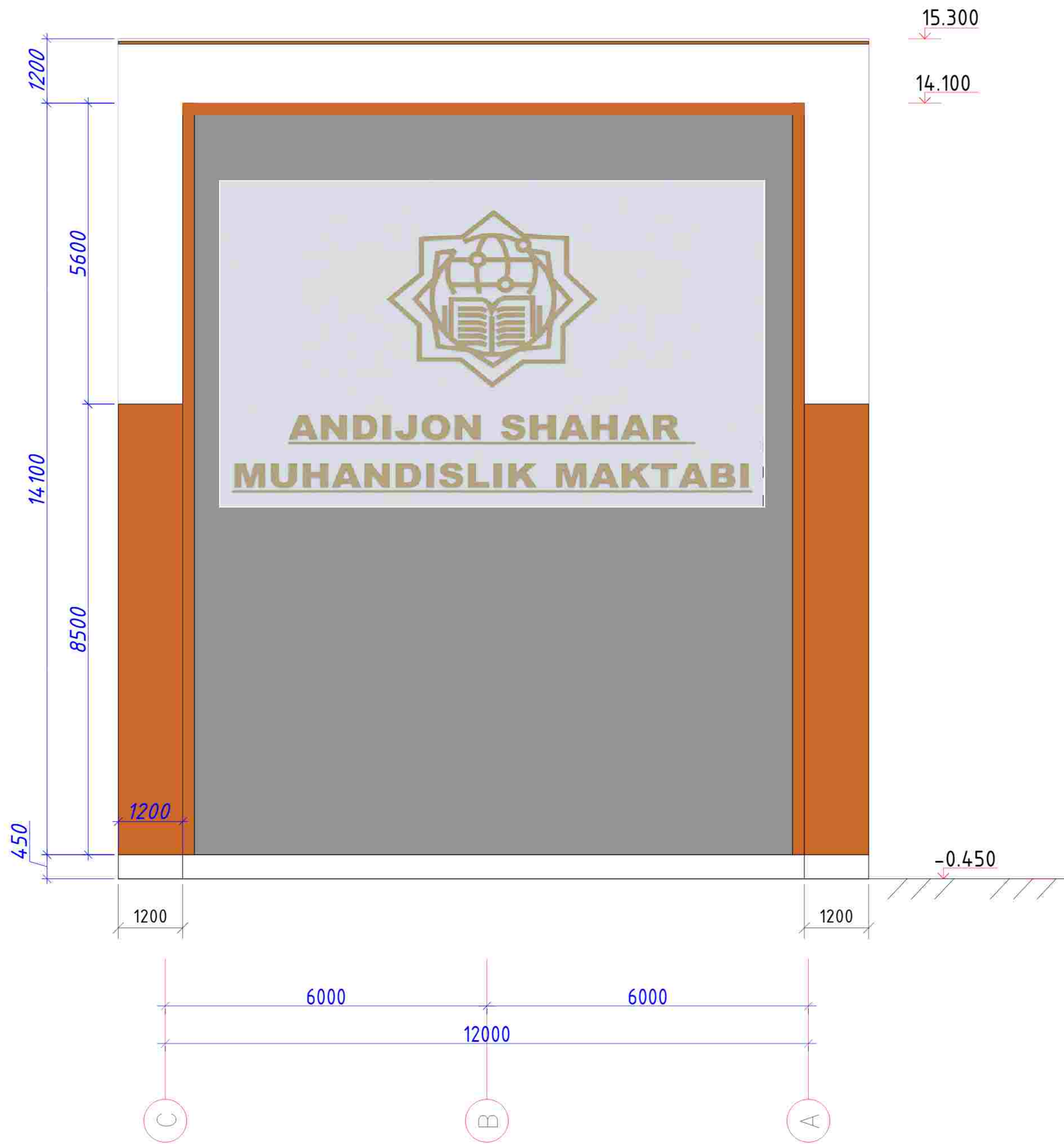
Bloklash sxemasi



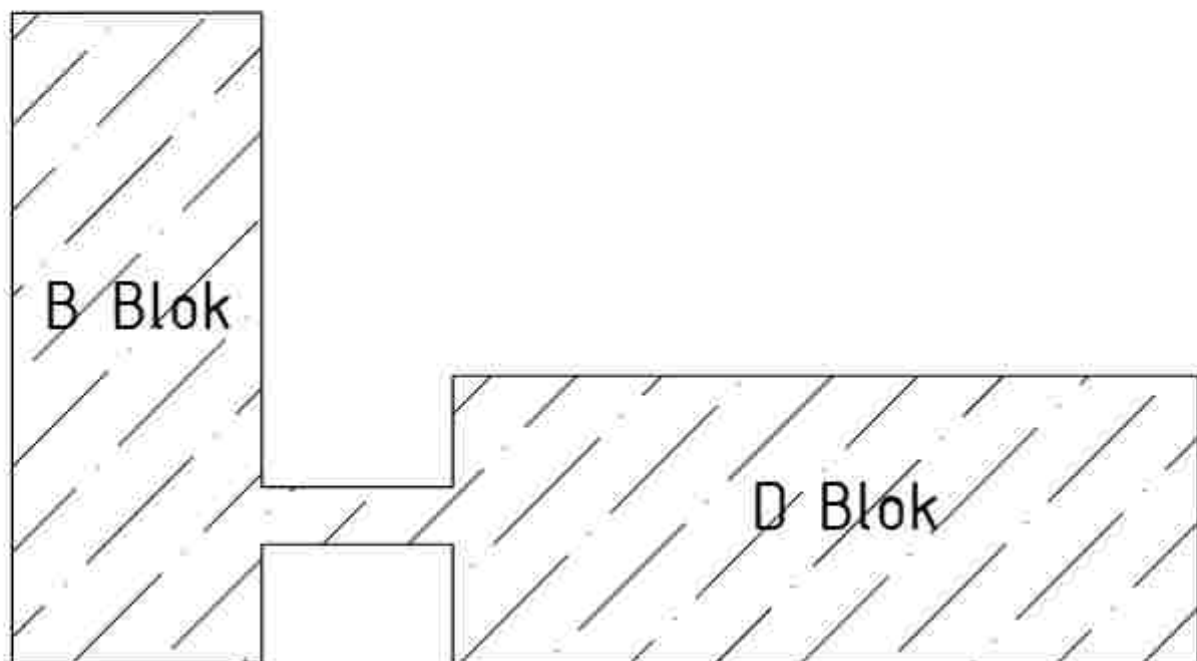
A. Bickel

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1 va 10 o'qlari bo'ylab fasad ko'rinishi, A-C o'qlari (A-BLOK)

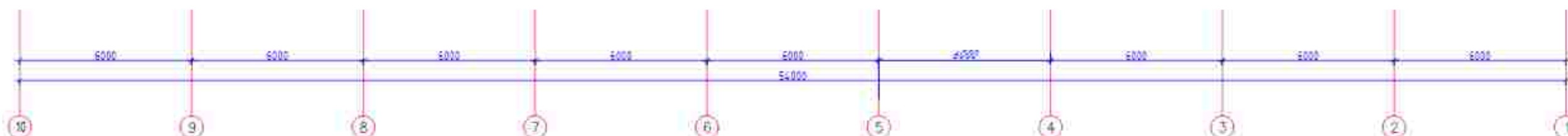
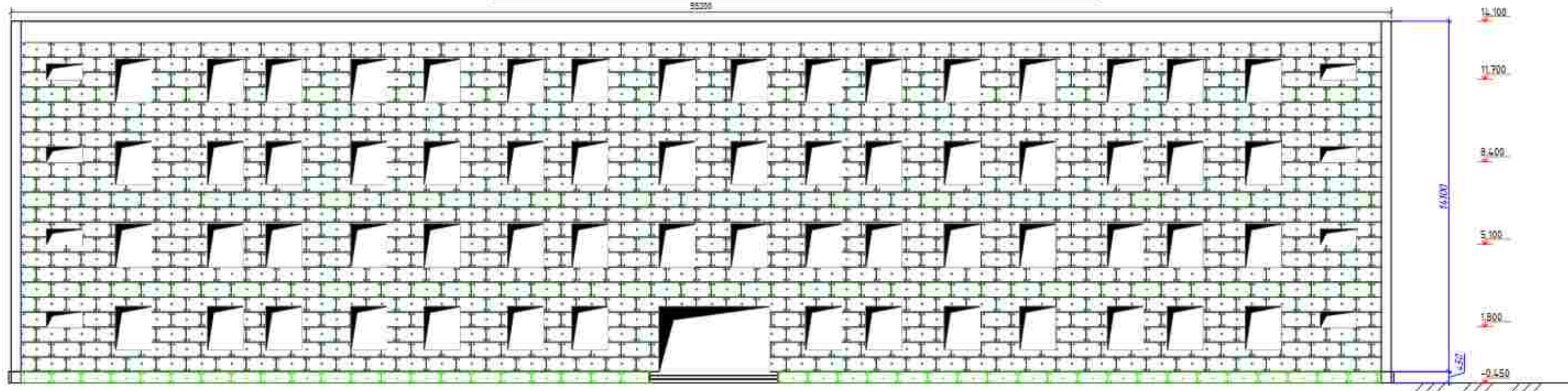


Bloklash sxemasi



						Andijon shaxridagi muhandislik maktabini rekonstruksiya qilish (mavjud binoni moslashtirish)			
						A blok	Bosqich	Varoq	Varoqlar
							I.L	37	45
						1 va 10 o'qlari bo'ylab fasad ko'rinishi, A-C o'qlari (A-BLOK)	"Sardor Qurilish Maks" MCHJ		

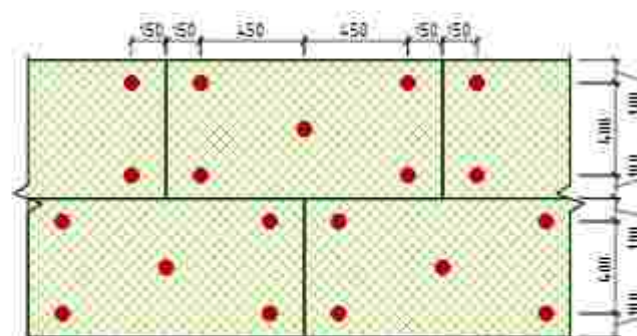
353



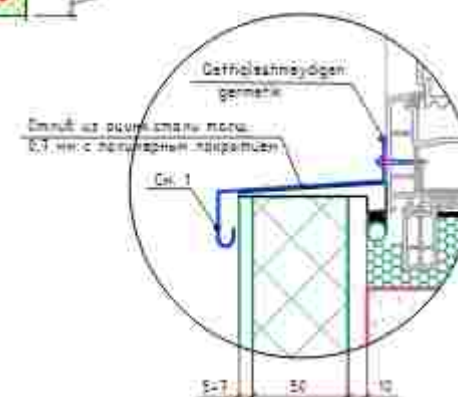
Додаток
до протоколу засідання
ДС-1-60.130

Black

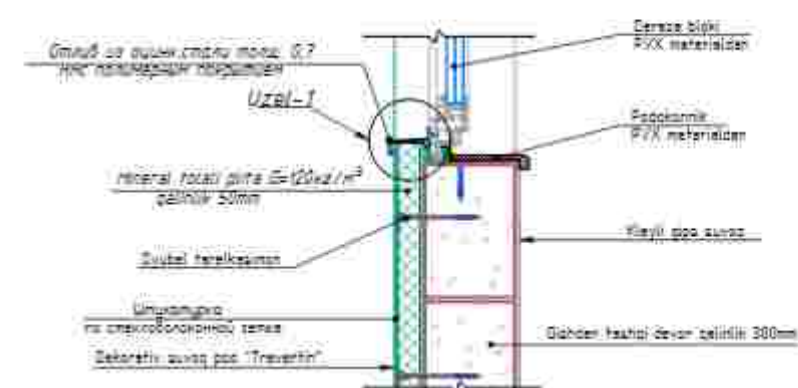
Схема крепления плит утеплителя
стеклопластиковым Дюбелем



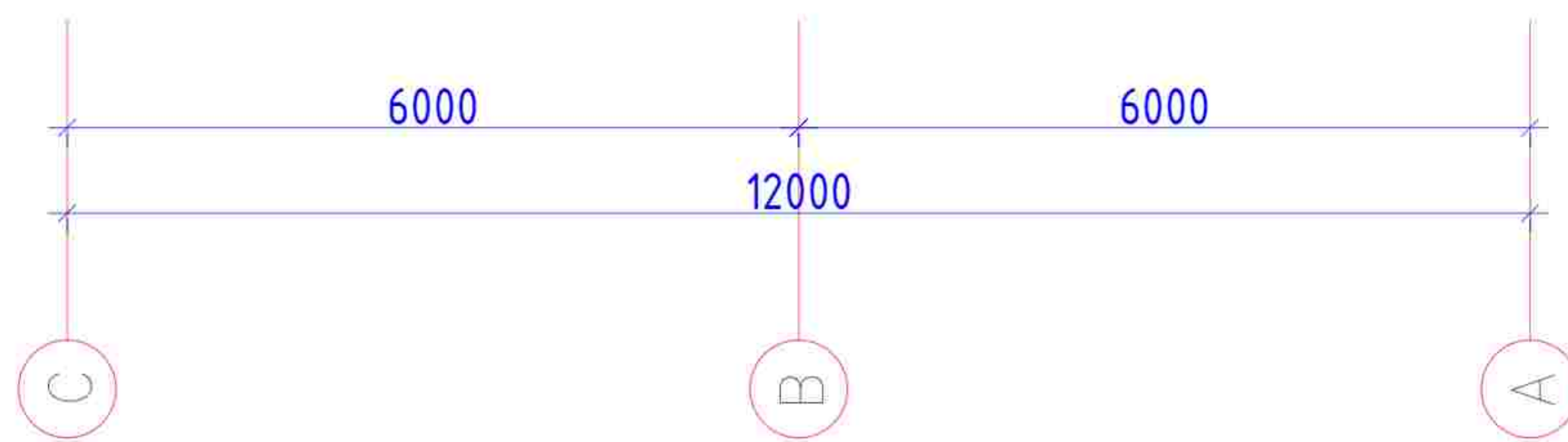
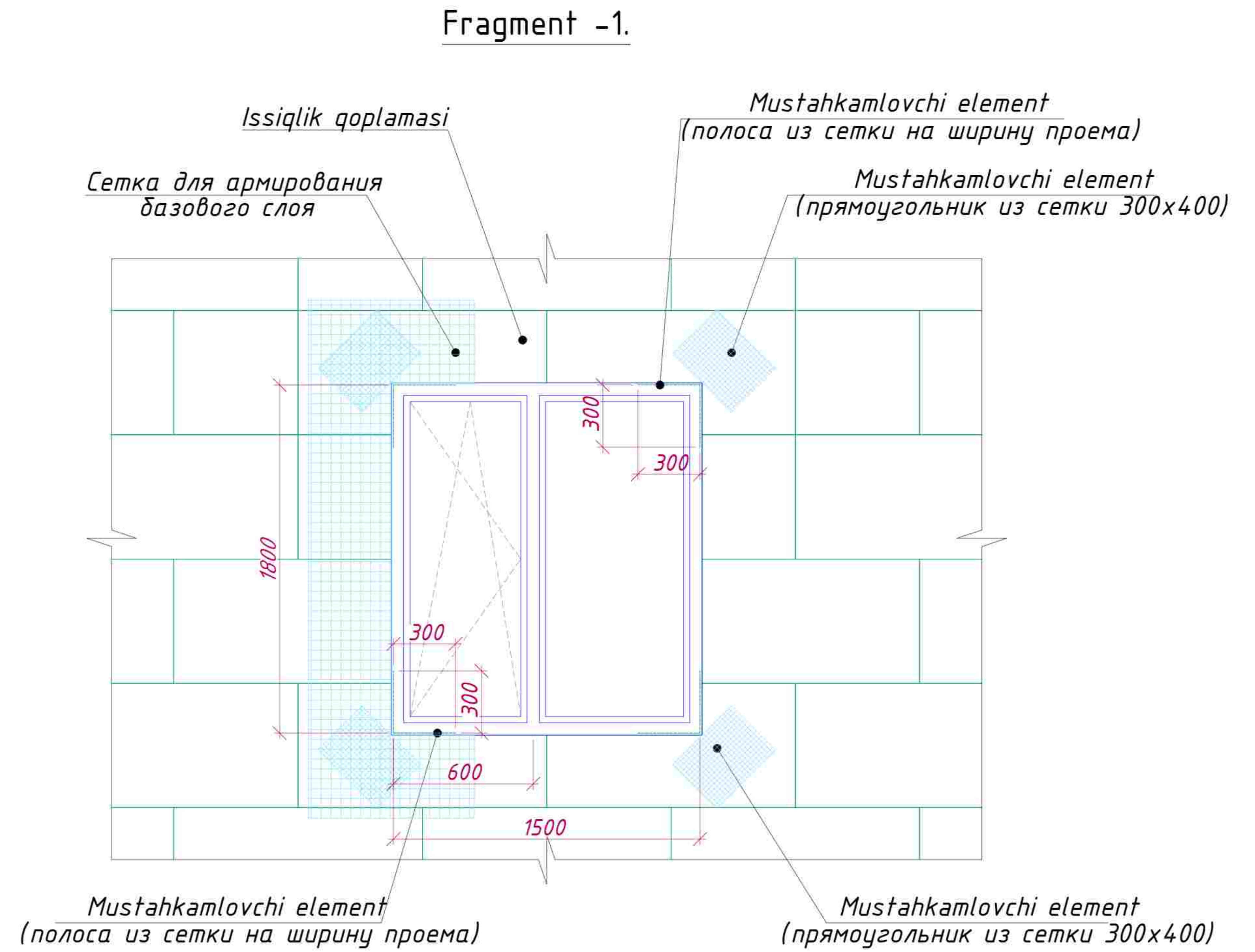
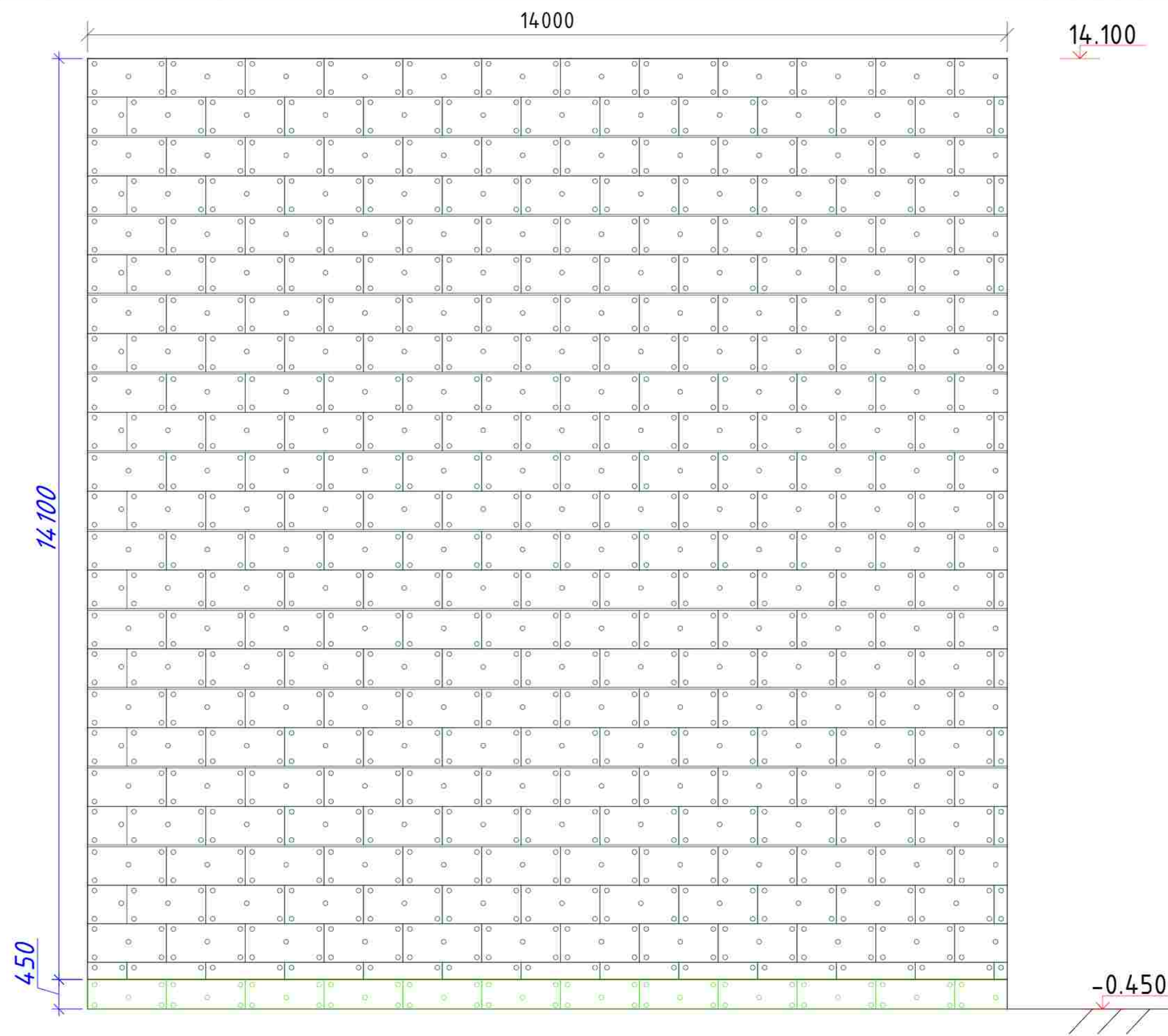
Uzel-1



Пример схем соллиде

[illegible]

1 va 10 o'qlari bo'ylab issiqlikni saqlovchi min.plita o'rnatish sxemasi, A-C o'qlari (A-BLOK)



Устройство штукатурки из клеевого раствора с щелочестойкой сеткой.



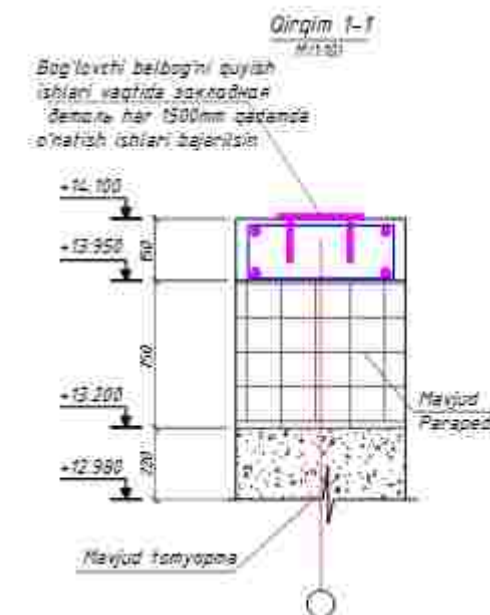
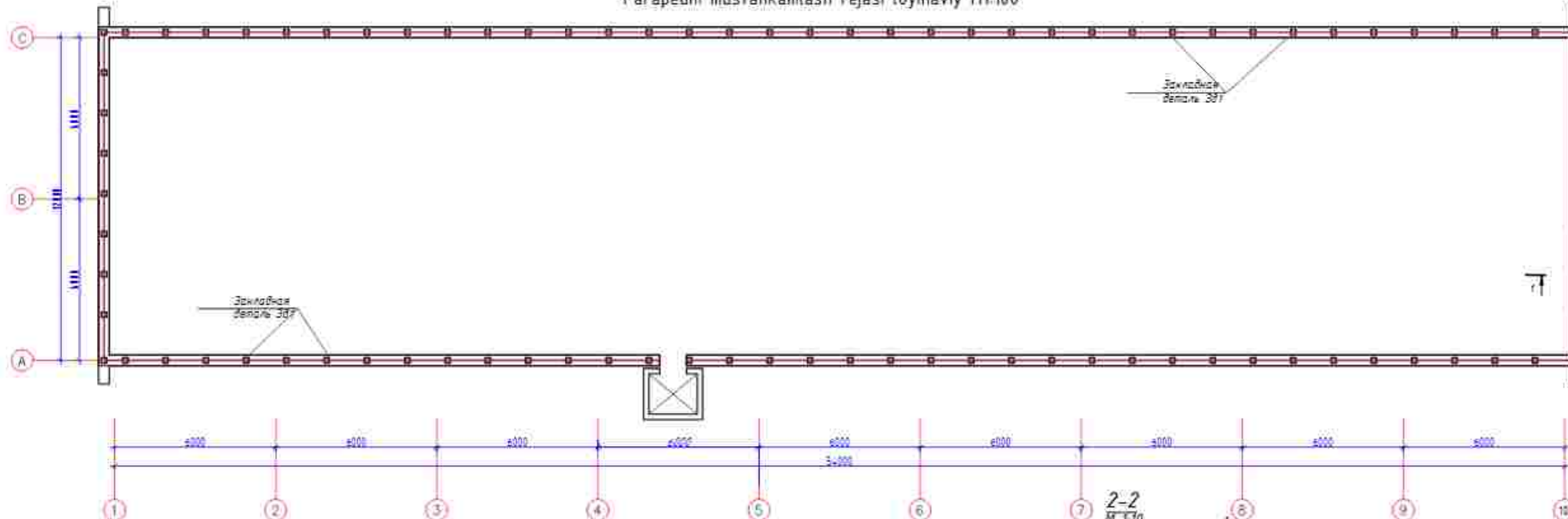
Монтаж плит утеплителей.



С - 1
Фасадная сетка щелочестойкая

[illegible]

Parapedni mustahkamlash rejasi loyihaviy M1:100

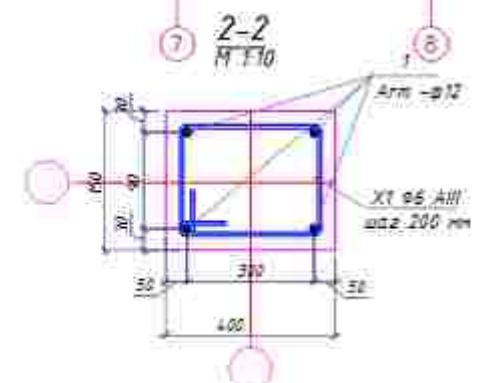


Eslatma
 1. Mavjud paraped ustidan bir qatga qatir g'isht buzilib yangi quyiladigan bag'lovchi belbog' bilan qo'shib hisoblanganda paraped balandligi 900mm ga keltirilsin.
 2. Sovkashka diametri 307 elementlari tayyifi uchun tom elementlari soatifikatsiyasi yaratilga qarang.

Bloklash sxemasi



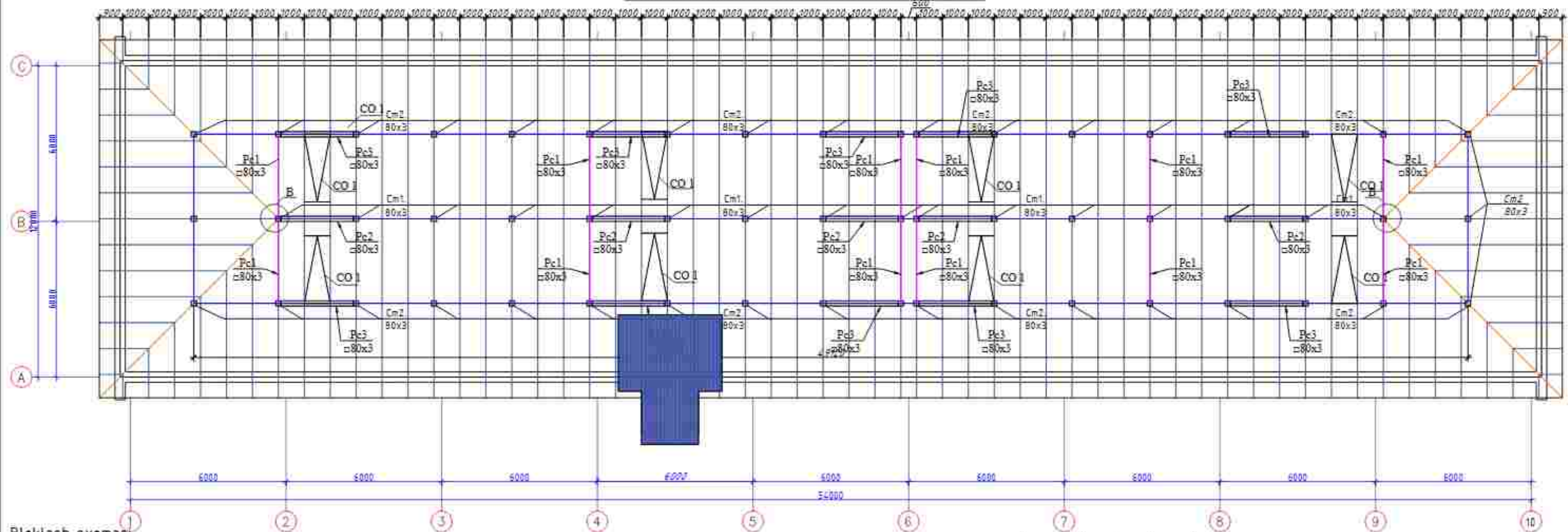
A Blok



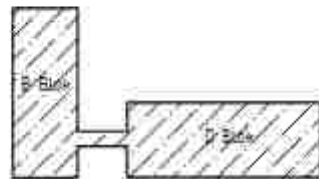
				Andijon shahridagi muhandislik maktabini rekonstruksiya qilish (mavjud binoni moslashtirish)			
A blok				Binoqch	Vazog	Vazoglar	
				II	40	45	
Parapedni mustahkamlash rejasi loyihaviy M1:100				"Sardor Qurilish Maks" MCHJ			

Raz.	Belgilanishi	Nomi	Soni	Massa a'b. kg	Zinatra
		Bag'lovchi belbog' 8b-1 133metr			
1	ГОСТ 5781-82	Ø12 A-III L=1000	4	0,688	4,72,42
X-1	ГОСТ 5781-82	Ø6 A-I L=1040	5	0,23	152,95
		Beton sinfi-B15	7,98		m ³

Tomning elementlari joylashuvi (loyihaviy) M 1:100



Bloklash sxemasi



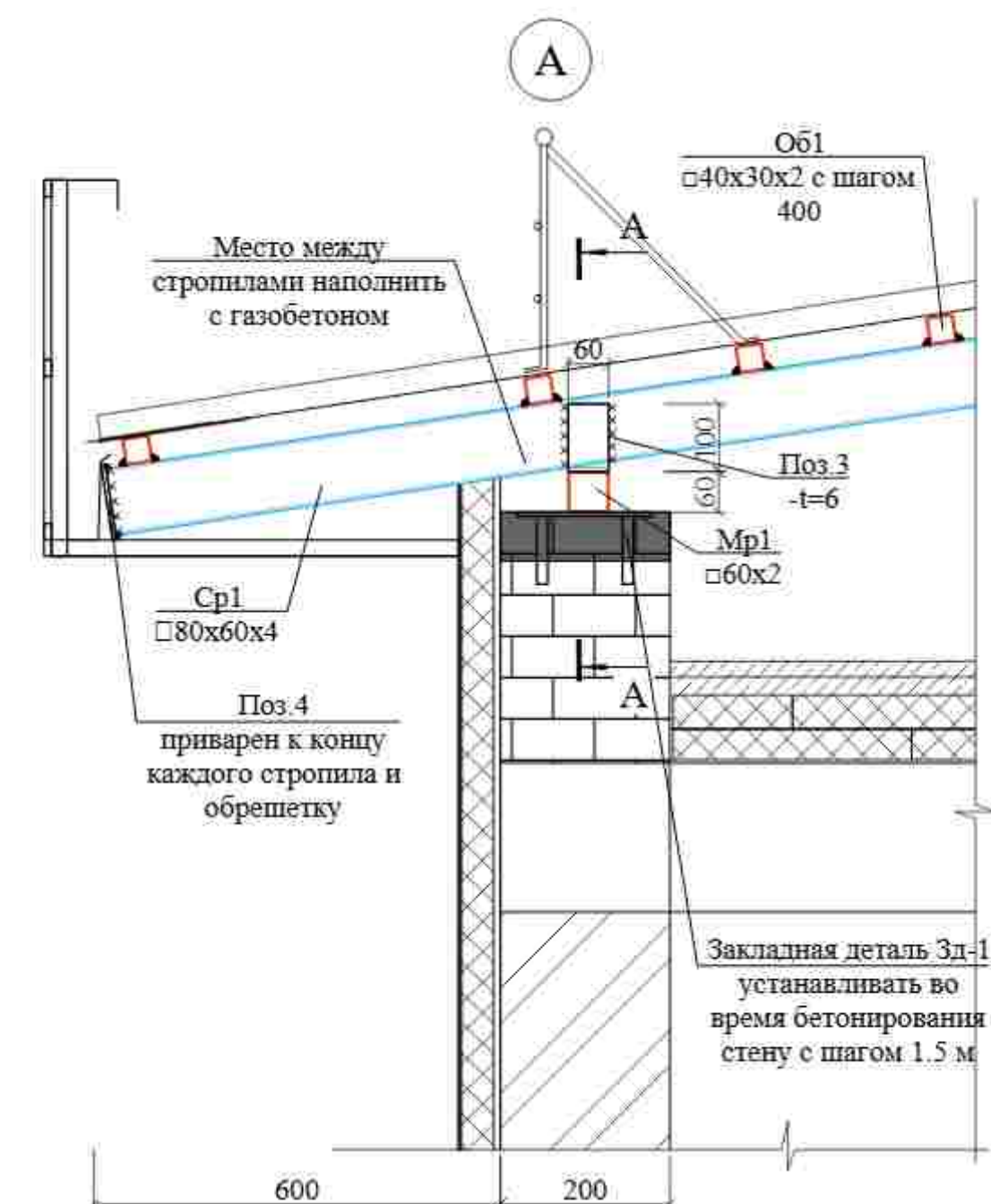
1. Polimer qatlamli tom qoplamalarini metall reykatarga mahkamlash po'latdan yasalgan qurilish vintlari yordamida amalga oshiriladi.
2. Metal stropila 1000 mm oraliqda bo'lishi kerak.
3. Tashqi markazlashgan drenaj elementlari qalinligi 0,7 mm bo'lgan tom yopish mahsus po'lat listlaridan bajarilsin.
4. Bino tom tugunlari va tafsilotlari AQ varog'iga qarang.
5. Tom qurilmalari QMO 2.03.10 - 19 "Tom va tom qoplamalari" talablariga muvofiq amalga oshirilsin.

				Andijon shahridagi muhandislik maktabini rekonstruksiya qilish (mavjud binoni moslashtirish)		
				A blok	Bosqich	Varoq
					II	41
						45
				Tomning elementlari joylashuvi (loyihaviy) M 1:100		
				"Sardor Qurilish Maks" MEHJ		

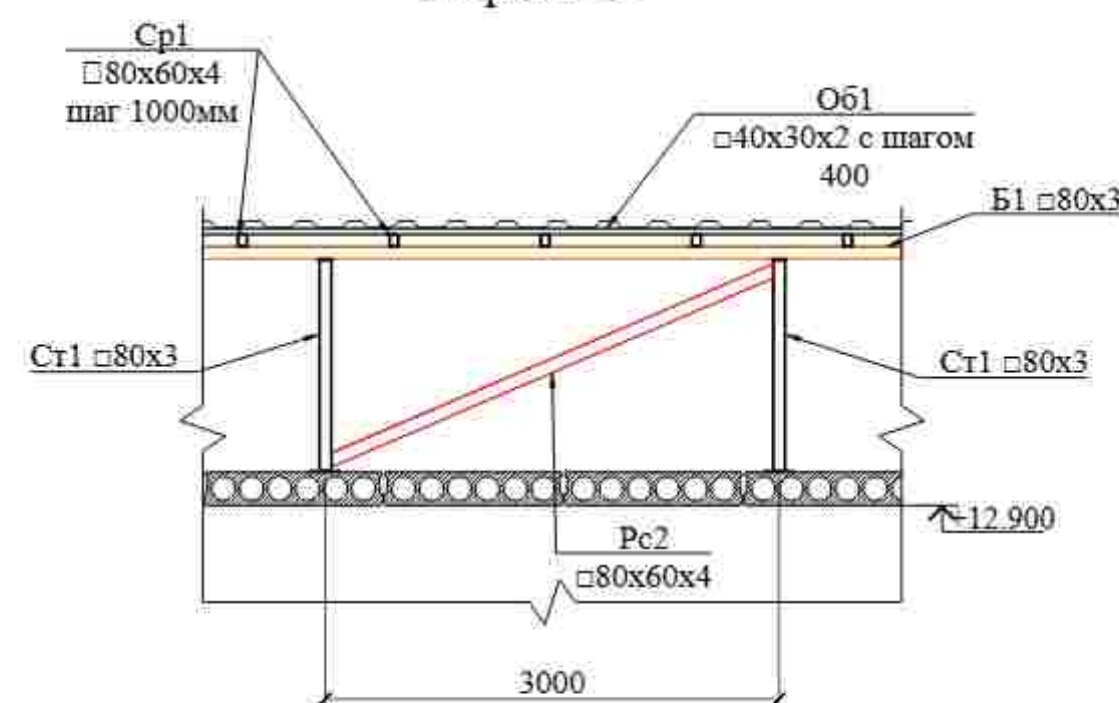
Tomning elementlari spetsifikatsiyasi

№	Belgilanishi	Nomlanishi	soni	massa kg	Eslatma
Металлическая стойка Ст-1					
Ст-1	GOST 30245-2003	Профил 3x80x80 L=2780	1	19,65	314,47
1	GOST 19903-90	Лист стальной -4x100мм L=100	1	0,31	5,02
2	GOST 19903-90	Лист стальной -6x200мм L=200	1	1,88	30,14
		Анкерный болт M10x100	4	0,06	3,84
Металлическая стойка Ст-2					
Ст-2	GOST 30245-2003	Профил 3x80x80 L=1800	1	12,73	483,59
1	GOST 19903-90	Лист стальной -4x100мм L=100	1	0,31	11,93
2	GOST 19903-90	Лист стальной -6x200мм L=200	1	1,88	71,59
		Анкерный болт M10x100	4	0,06	9,12
Диагональная нога Дн1					
Дн1	GOST 30245-2003	Профил 4x80x60 L=10200	1	81,29	325,18
3	GOST 19903-90	Лист стальной -6x80мм L=50	1	0,19	0,75
4	GOST 8509-86	Угольник 50x5мм L=80	6	0,30	7,24
Стропила Ср1					
Ср1	GOST 30245-2003	Профил 4x80x60 L=7260	1	57,85	5206,29
3	GOST 19903-90	Лист стальной -6x80мм L=60	2	0,23	40,69
4	GOST 8509-86	Угольник 50x5мм L=80	8	0,30	217,15
Нарожник Нр1					
Нр1	GOST 30245-2003	Профил 4x80x60 п/м L=174,0	1	7,970	1386,78
4	GOST 8509-86	Угольник 50x5мм L=50	72	0,19	13,57
Раскос Рс-1					
Рс1	GOST 30245-2003	Профил 4x80x60 L=3640	12	29,00	348,04
Раскос Рс-2					
Рс2	GOST 30245-2003	Профил 4x80x60 L=4090	5	32,59	162,95
Раскос Рс-3					
Рс3	GOST 30245-2003	Профил 4x80x60 L=3500	10	27,89	278,88
Мауэрлат Мр1					
Мр1	GOST 30245-2003	Профил 2x60 п/м L=134,0	1	3,564	477,58
Балка Б1 (Прогон)					
Б1	GOST 30245-2003	Профил 3x80 п/м L=153,0	1	7,073	1082,17
Обрешетка Об1					
Об1	GOST 32931-2015	Профил 2x30x40 п/м L=2143,2	1	2,018	4324,98
Слуховое окно Со-1					
5	GOST 30245-2003	Профил 2x80x40 п/м L=11,4	1	40,90	327,23
6	GOST 30245-2003	Профил 2x30x40 п/м L=18,0	1	36,32	290,59

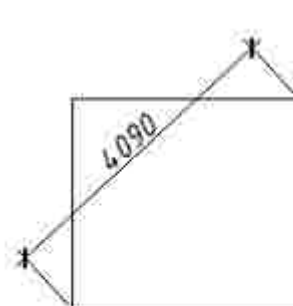
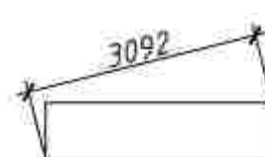
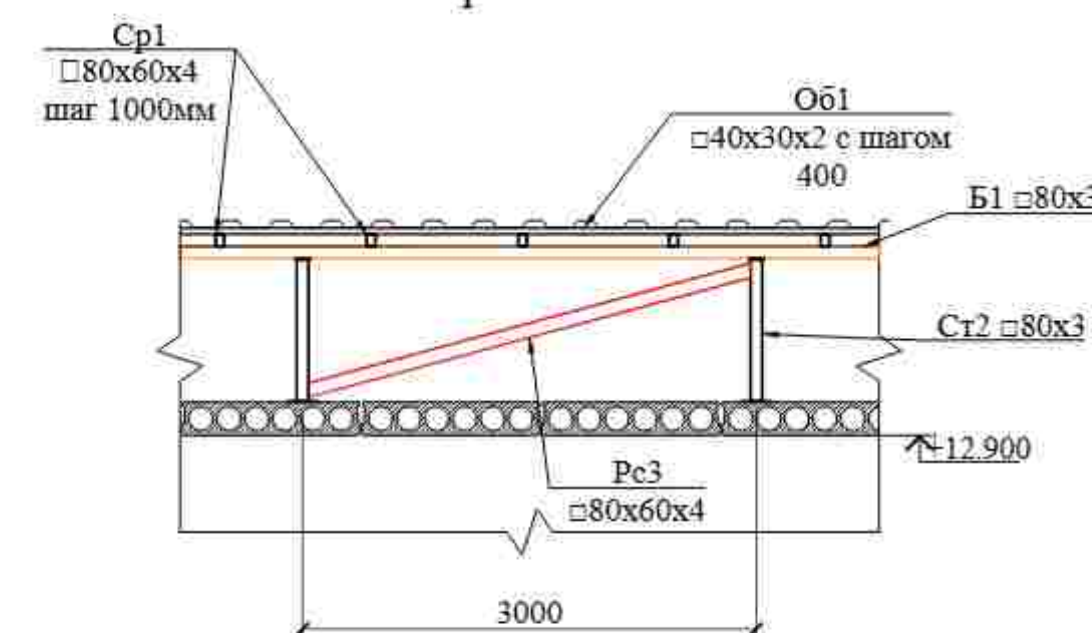
		Лестница ЛЛ-1		8		
7	GOST 30245-2003	Профил 2x30x40 п/м L=7,2	1	14,53	116,24	
		Закладная деталь Зд-1		89		
		GOST 103-2006	Лист 200x6 L=200	1	1,88	167,68
		GOST 5781-82	Ф12 А-III L=150	4	0,13	47,42
ТАБЛИЦА ВЫБОРКИ МАТЕРИАЛОВ КРЫША						
		GOST 30245-2003	Профил 3x80x80мм	1880,23	kg	
		GOST 30245-2003	Профил 4x80x60	7708,12	kg	
		GOST 30245-2003	Профил 2x60x60	477,58	kg	
		GOST 30245-2003	Профил 2x30x40	4731,81	kg	
		GOST 30245-2003	Профил 2x80x40	327,23	kg	
		GOST 19903-90	Лист стальной -4x100мм	16,96	kg	
		GOST 19903-90	Лист стальной -6x200мм	269,41	kg	
		GOST 19903-90	Лист стальной -6x80x60мм	41,45	kg	
		GOST 8509-86	Угольник 50x80x5мм	237,96	kg	
			Анкерный болт M10x100 (216штук)	12,96	kg	
		GOST 5781-82*	Ф12 А-III	47,42		



Разрез 3 - 3



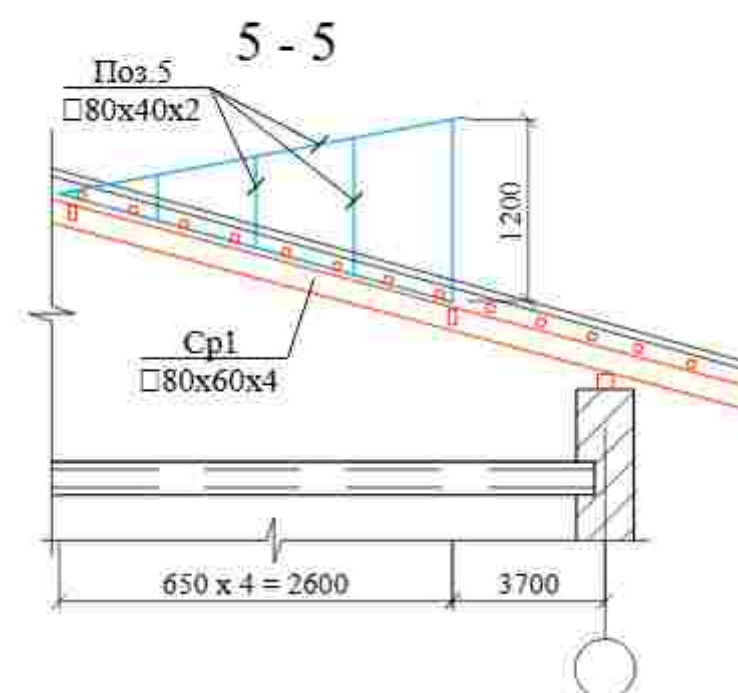
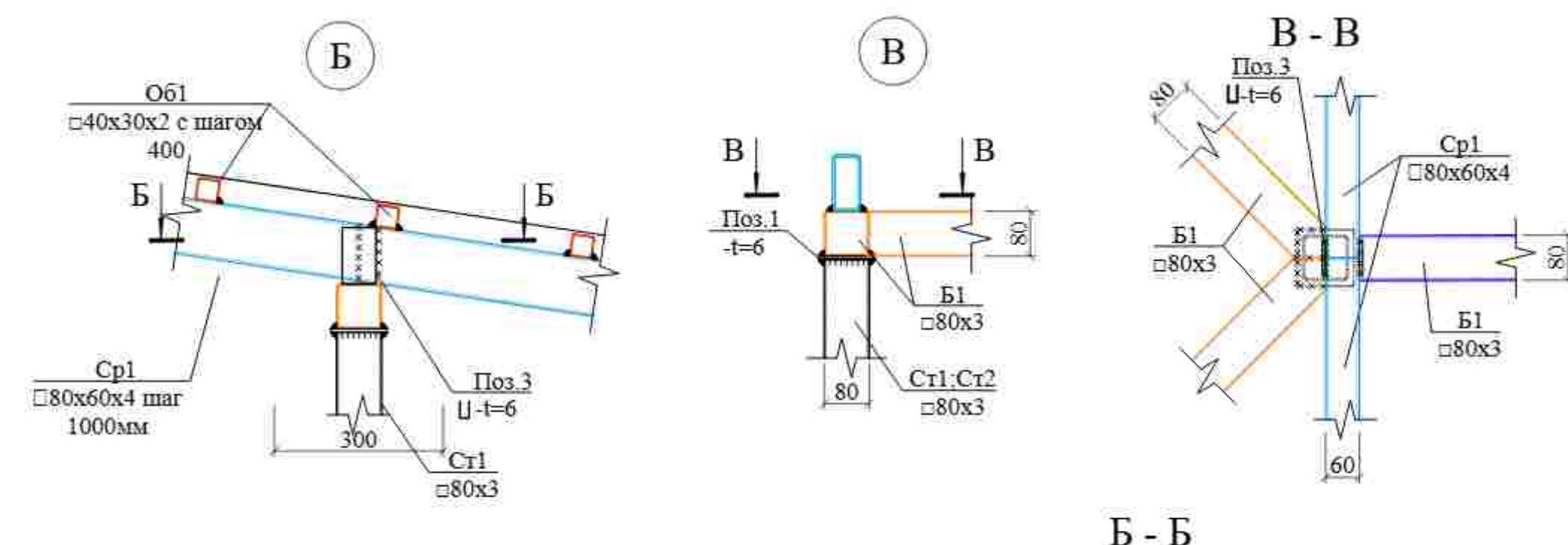
Разрез 4 - 4



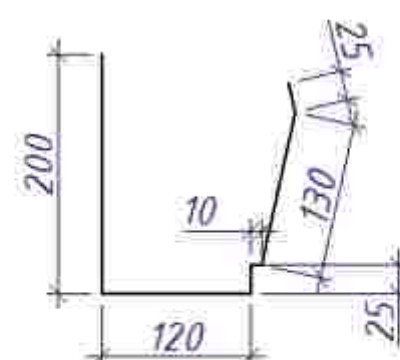
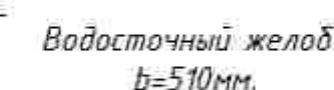
						Andijon shaxridagi muhandislik maktabini rekonstruksiya qilish (mavjud binoni moslashtirish)			
						A blok	Bosqich	Varoq	Varoqlar
LBM	B. Shamsidinov						I.L	42	45
Bajardi	U. Jalolov					Tomning elementlari spetsifikatsiyasi	"Sardor Qurilish Maks" MCHJ		

№ n/n	Belgilanishi	Nomlanishi	Soni	Hajmi dona metr	Eslatma m ²
1		Profnastil qalinligi b = 0,51 mm	819,0		m ²
2		Tarnov (nomok)	140,4		metr
3		Tarnov trubasi	180,0		metr
4		Qor ushlagich	134,0		metr
5		Konyok	82,0		metr
		QopqonReue xpo6nu			266,35kg
1	GOST 5781-82*	φ10 A1 L=1800	34,0	0,99	33,1kg
2	GOST 5781-82*	φ10 A1 L=umumiy	280,8	0,61T	173,25kg



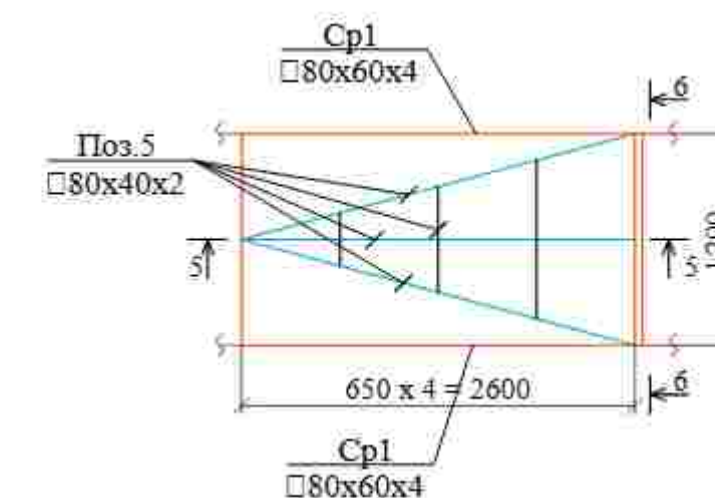


Слуховое окно СО1

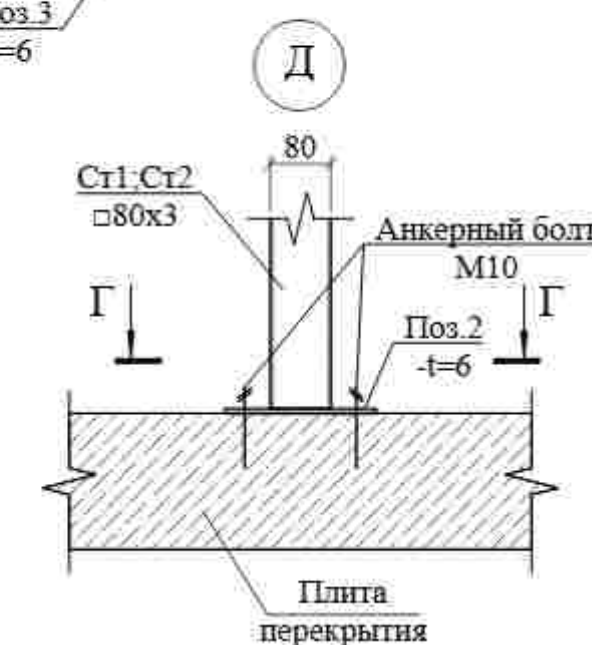
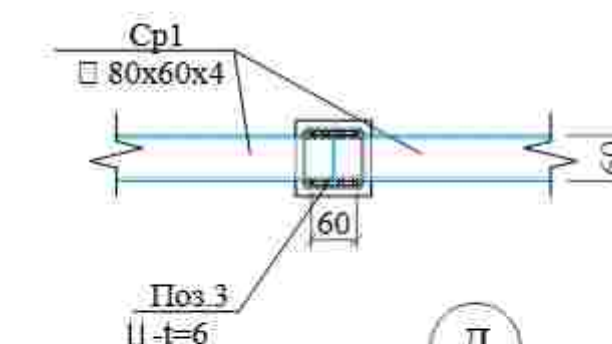
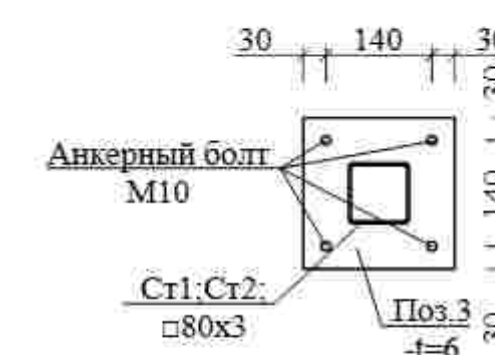


Общий расход - 42 шт.
(шаг 500 мм.)

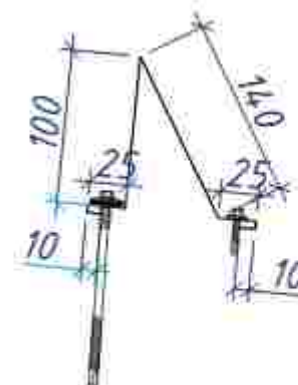
Из оцинкованной стали с полимерным
покрытием обеих сторон толщ. 0,5 мм.
Общая длина 21,0 п/м.
(в т.ч. нахлест 80 мм.)



Б - Б

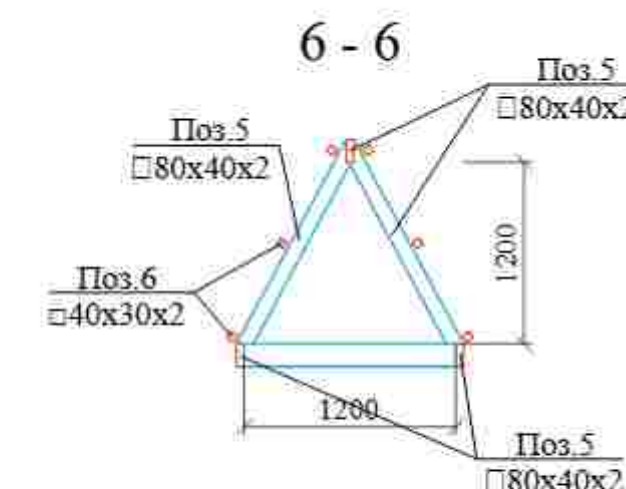
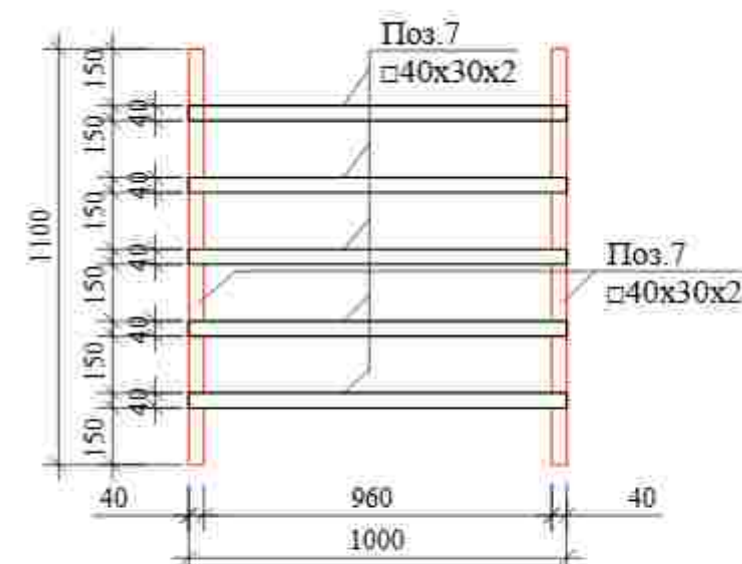
 Γ - Γ 

Снегозадержатель
 $b=310\text{ мм}$

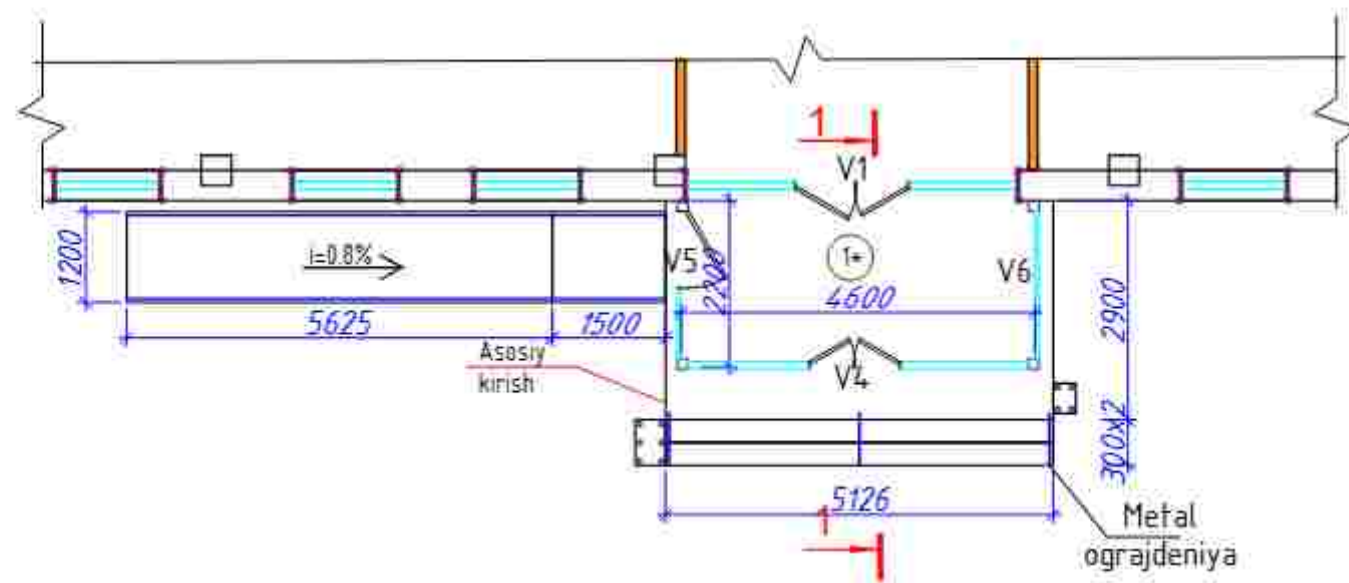


Из оцинкованной стали с полимерным покрытием толщ. 0,5 мм.
Общая длина 210 п/м.

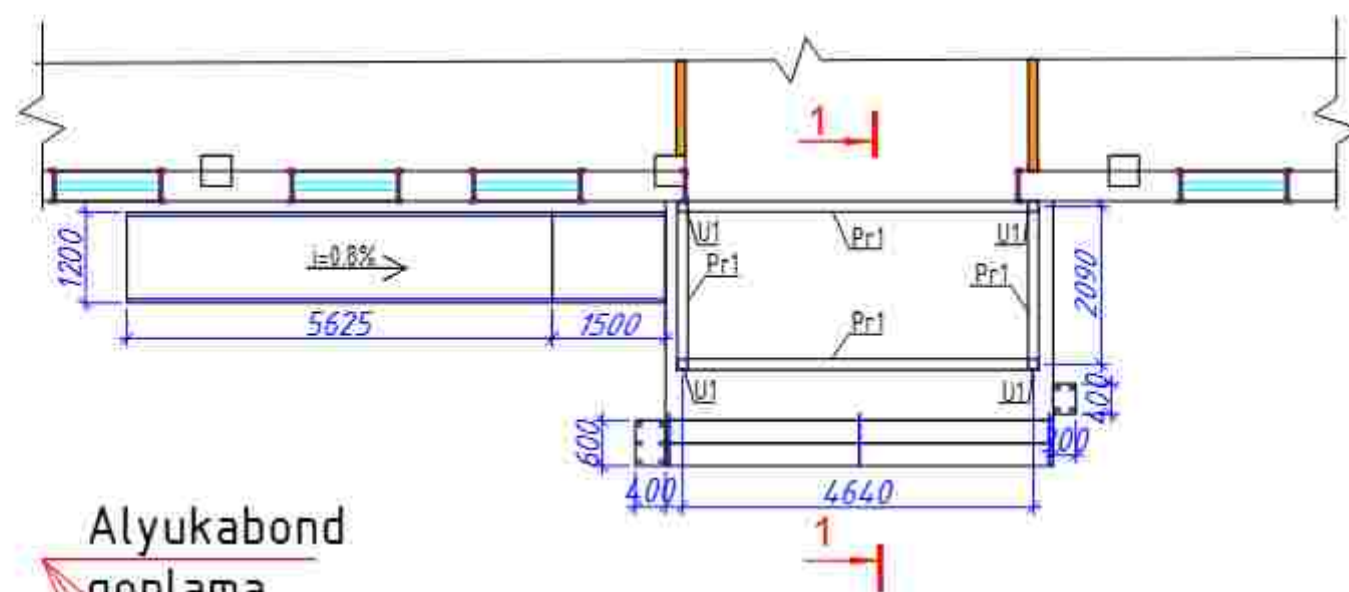
Лестница Л-1

[illegible]

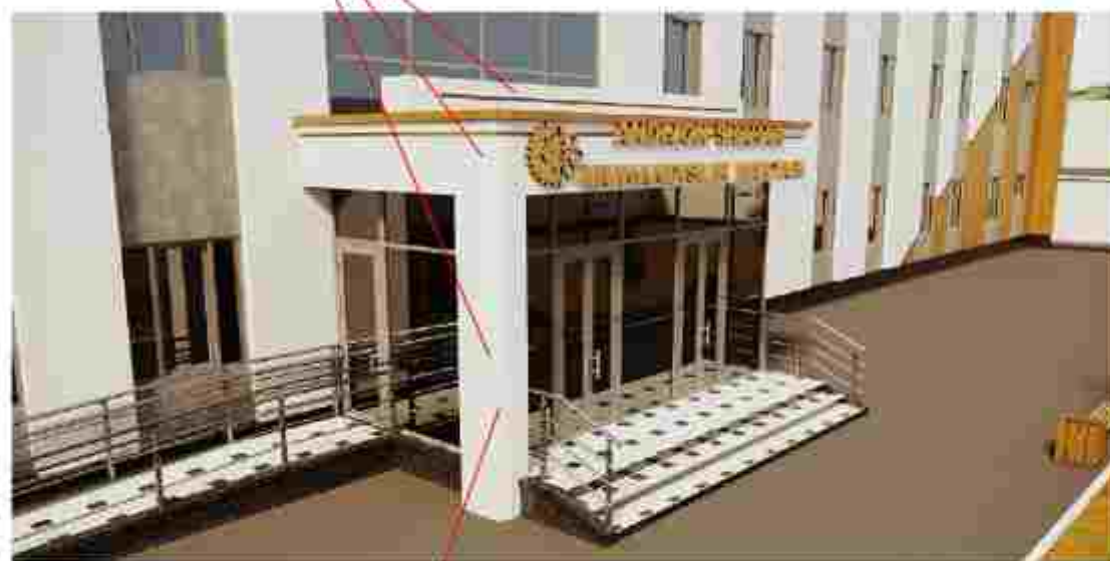
Asosiy kirish M1:100 (A blok)



Asosiy kirish elementlari

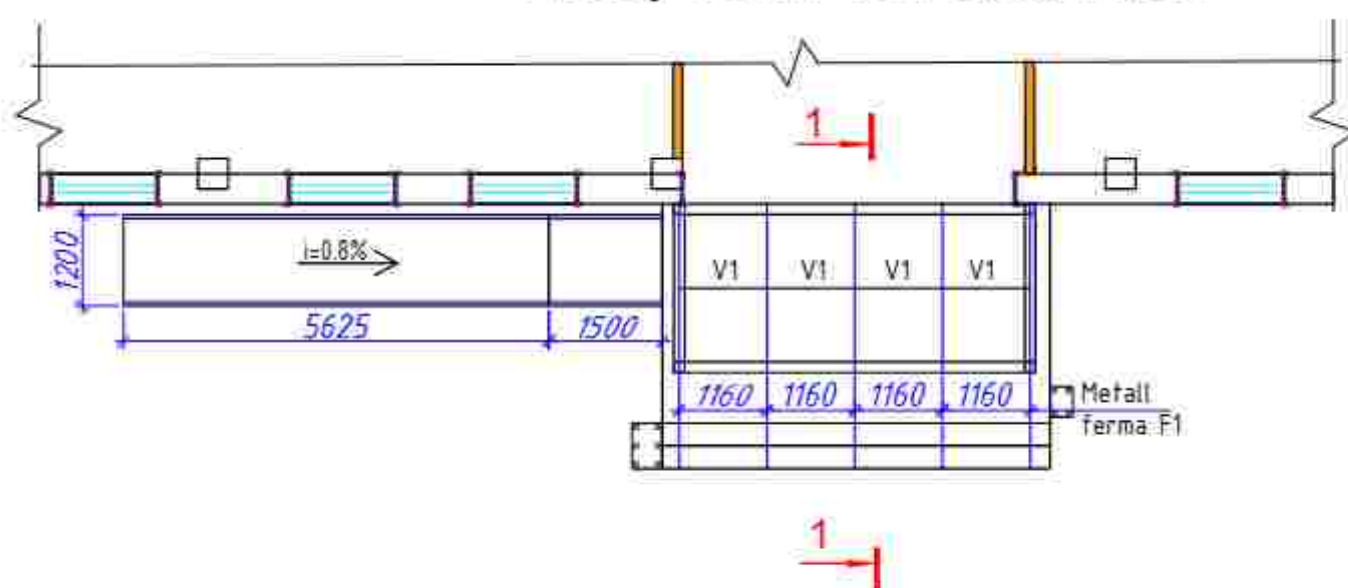


Alyukabond qoplama

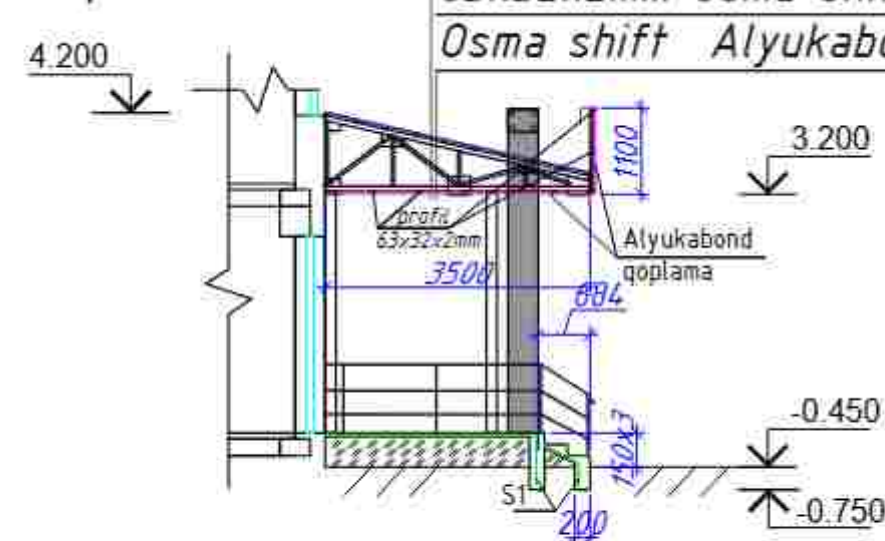


Dekorativ ustun

Asosiy kirish tom elementlari



Qirgim 1-1 M1:100



Asosiy kirish zina elementlari xarajatlar jadvali

belgi	belgilash	nomi	soni	og'irligi kg	eslatma
		Zina	1		dona
1	GOST 8478-81	Setka 5BpI-200 5BpI-200	27,78	1,54	43,0kg
2		B15 sinfli beton	3,84		m ³
3		Shag'al tuproq bilan to'ldirish	6,80		m ³
		Sirpanmaydigan keramogranit qoplama	22,59		m ²
4		Metall Ograjdeniya OF1	2,5		metr
5		Zakladnaya detal 3D1	3,0	0,67	2,01kg
6		Zakladnaya detal 3D1	0,67		
7	GOST19903-74*	- 80x6 L=80	1	0,3	0,3kg
8	GOST5781-82*	Φ10 A-I L=600	1	0,37	0,37kg
		Ustun uchun	4,0	1,43	5,72kg
7	GOST19903-74*	- 150x6 L=150	1	1,06	1,06kg
8	GOST5781-82*	Φ10 A-I L=600	1	0,37	0,37kg
		Harf va belgi	32		dona

Profillangan polimer qoplamali profnastil b=0,51 mm

40x40x2mm metal profil reyka oralig'i 400mmdan

Metal ferma 1300mm oraliqda

Bug' himoya qatlami 1 qavat ruberoid qoplamasi

Issiqlik himoya qatlami (Bazalt plita) - 100mm (zichligi 160 kg/m)

Bug' himoya qatlami 1 qavat ruberoid qoplamasi

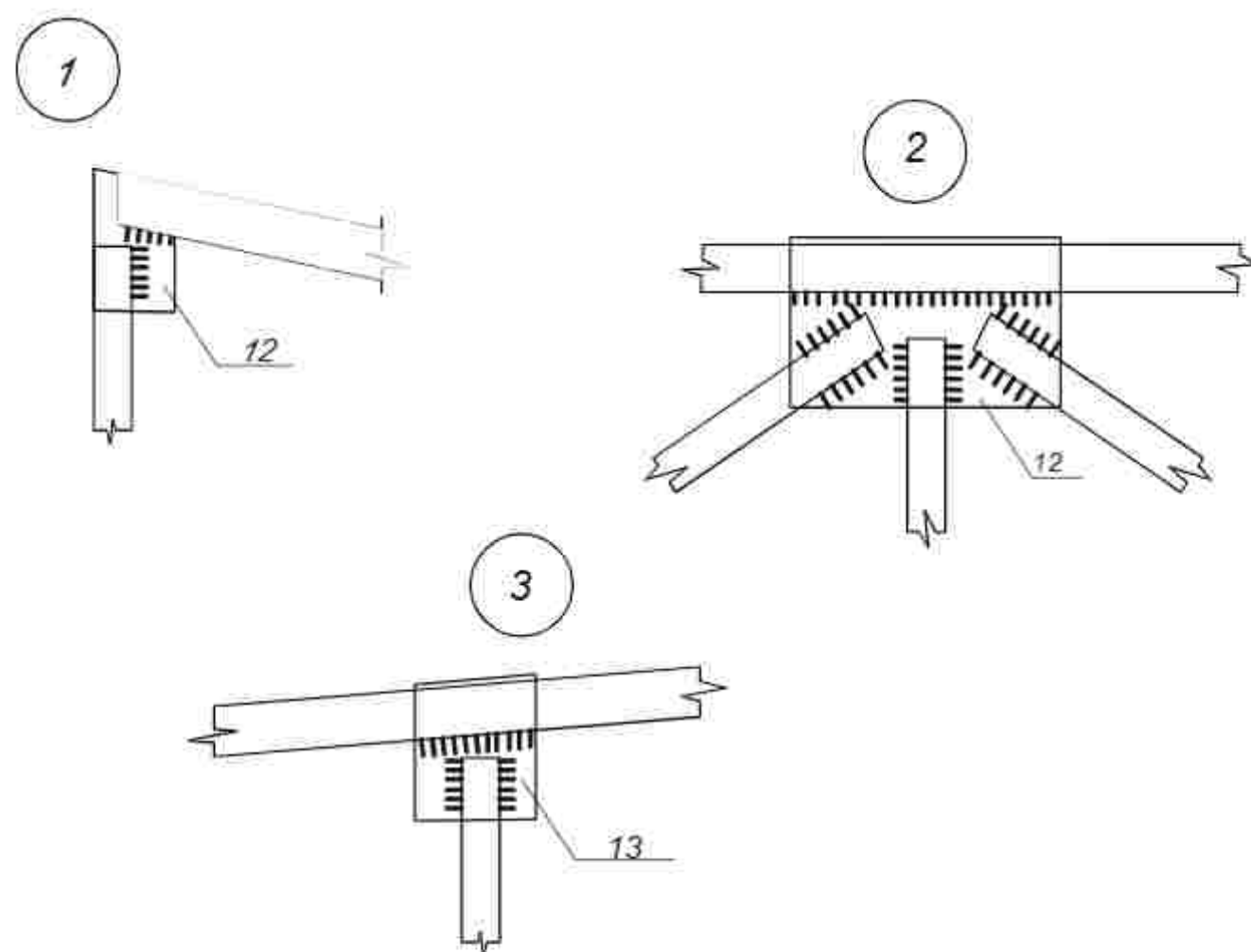
Setka Φ5Bp-I ²⁰⁰/₂₀₀

63x32x2mm osma shift karkasi

Osma shift Alyukabonddan

				Andijon shaxridagi muhandislik maktabini rekonstruksiya qilish (mavjud binoni moslashtirish)		
				A blok	Bosqich	Varoq
					I.L	45
LBM	B.Shamshidinov					
Bajardi	U.Jalolov					
				Asosiy kirish elementlari jadvali	"Sardor Qurilish Maks" MCHJ	

Technical drawing of a roof truss structure. The drawing shows a side elevation of a roof with a gabled section. Key components are labeled: 1. The left vertical support (wall). 2. The central vertical support (column). 3. The right vertical support (column). The roof is supported by a series of vertical posts. Dimensions are given at the bottom: four equal segments of 875 units, totaling 3500 units.

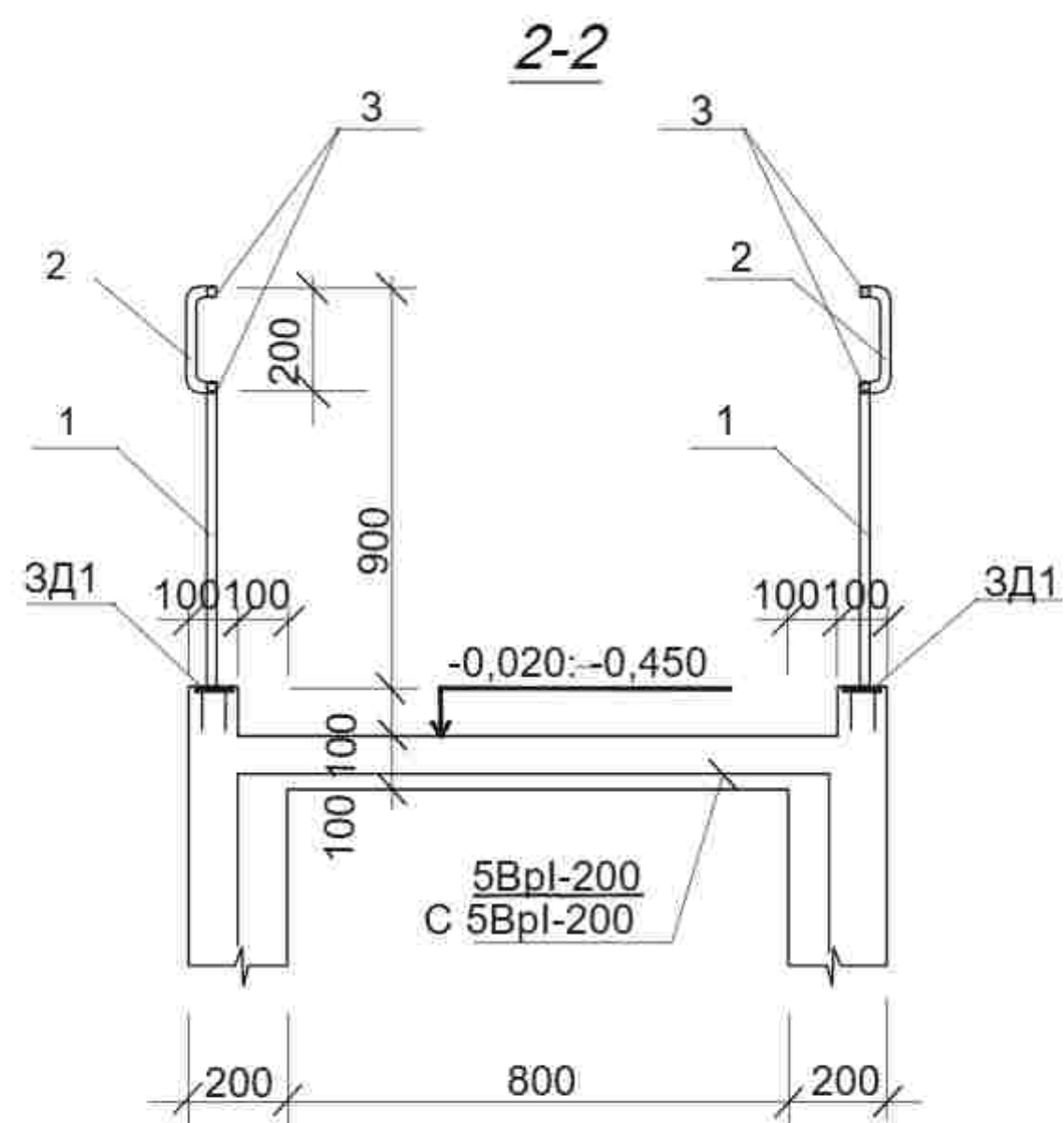


belgi	belgilash	nomi	soni	og'irligi kg	eslatma
	AQ- varaq	Ustun U1□140x140x5 L=3200	4	66.21kg	264.84kg
	AQ- varaq	Progon P1□140x140x5 L=umum.	14.02	20.69kg	290.1kg
	AQ- varaq	Metall ferma F1	5	59.74kg	298.70kg
	AQ- varaq	Vertikal ulash V1	4	10,23kg	40.92kg
1	GOST 12336-66	Одпещемка □40x40x2 L=5130	9	11,85	106,65kg
		Suv yig'ish kanali	5.2		m
		Suv tushirish quvuri Ø150mm L=umumiy	7.30		m
		Profnastil δ=0.51mm	19.8		m2
	(1dona uchun xarajat)	Vertikal ulash V1			10,23kg
1	GOST 12336-66	□40x40x3 L=1550	2	5,11	10,23kg
	Osma shift va peshtoq	uchun alyukabond qoplama	193.0		m2
1	GOST 12336-66	Profil 63x32X2,0mm L=umumiy	100.0	2.78kg	278.0kg
	Dekorativ ustun	uchun alyukabond qoplama	24.0		m2
1	GOST 12336-66	Profil 50x50X3,0mm L=umumiy	68.2	4.25kg	289.9kg

belgi	belgilash	nomi	soni	og'irligi kg	eslatma
	(1dona uchun xarajat)	Ferma F1	5	59.74kg	
1	GOST12336-66	Yuqori kamar □ 63x32x2.5 L=3600	1	12.40	12.40kg
2	GOST12336-66	Pastki kamar □ 63x32x2.5 L=3500	1	12.04	12.04kg
3	GOST12336-66	Ustun □ 40x40x2.5 L=umumiy	2.50	2.82	7.05kg
4	GOST12336-66	Kashak □ 40x40x2.5 L=umumiy	3.4	2.82	9.6kg
5	GOST19903-77*	Косынка -4x250x350	5	2.73	13.65kg
6	GOST19903-77*	Косынка -4x200x200	4	1.25	5.0kg

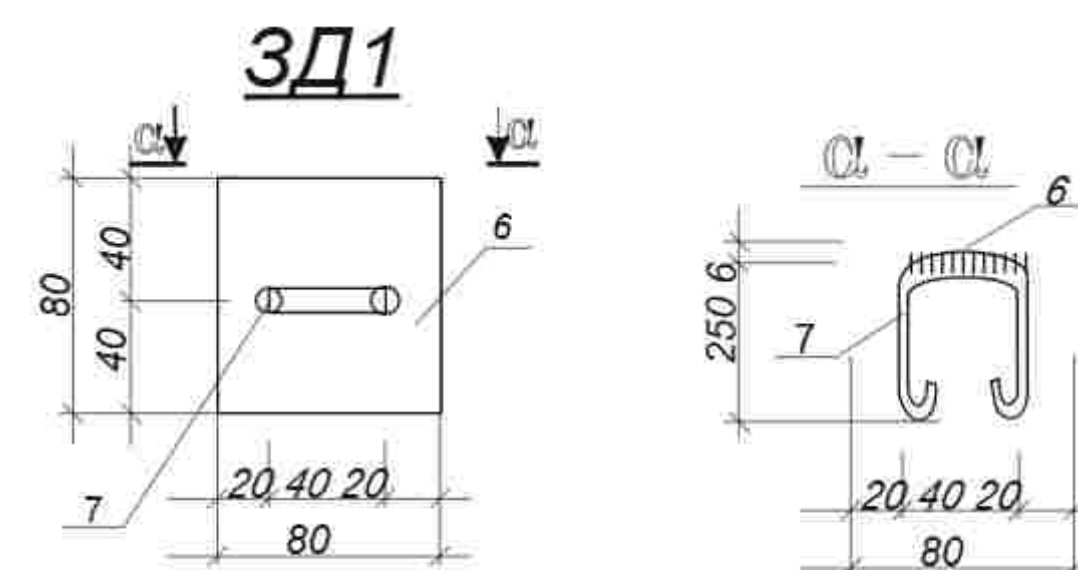
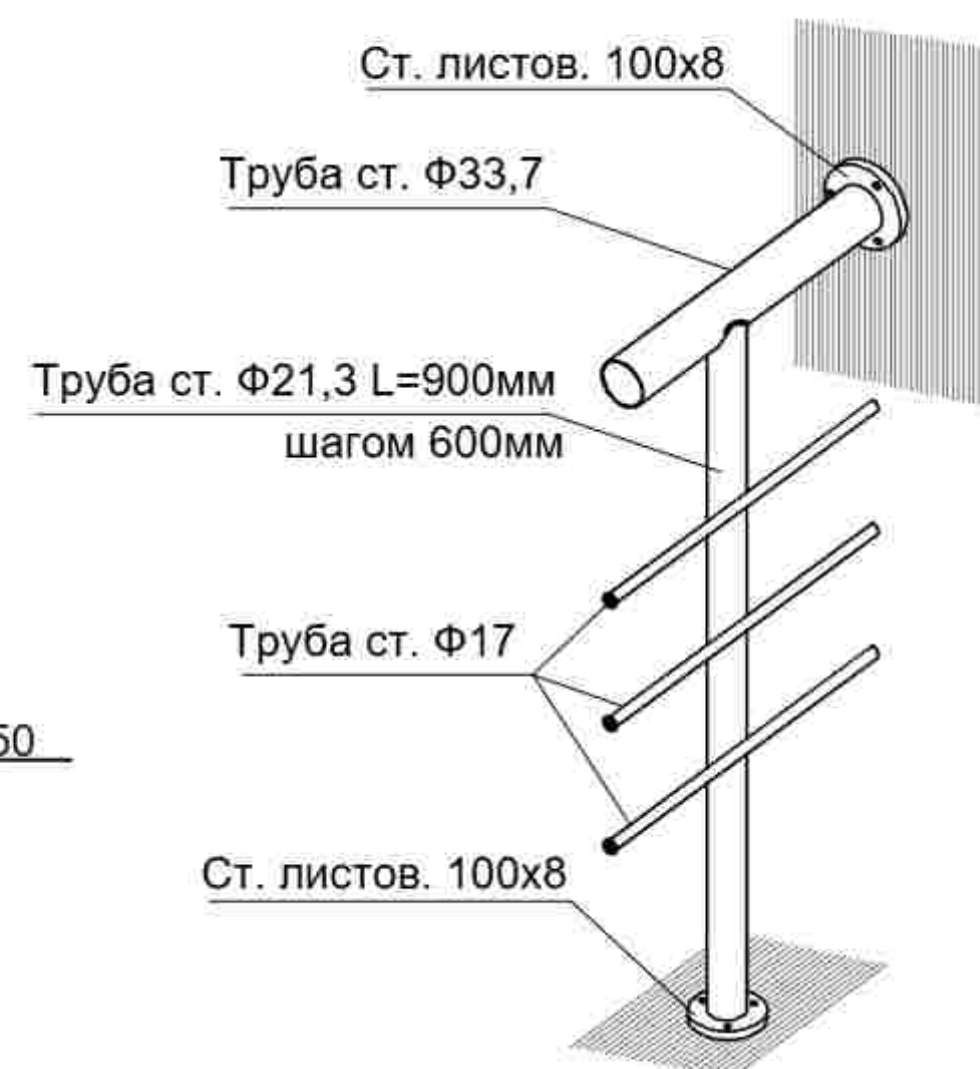
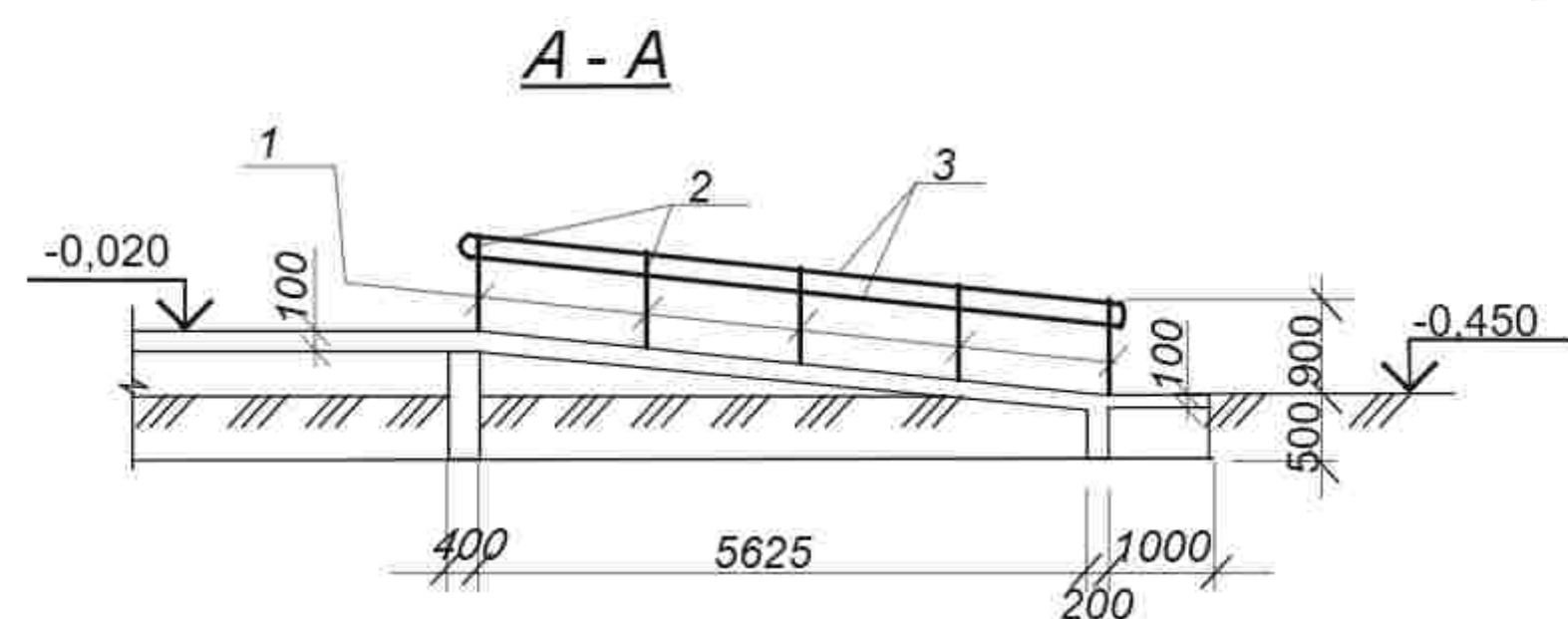
[illegible]

Спецификация элементов главного входа



Марка поз	Обозначения	Наименование	Кол-во	Масса ед. Кг	Примеч
		Pandus		1	dona
	GOST 8478-81	Setka 5Bpl-200 5Bpl-200	13,55	1,54	20,9kg
		B15 sinfli beton	2,5		m ³
		Sirpanmaydigan keramogranit qoplama	10,97		m ²
		Shag'al tuproq bilan to'ldirish	2,1		m ³
		Pandus tutqichi	14,25		100,03kg
		Закладная деталь ЗД1	14	0,67	9.38kg
ЗД1	Данный лист	Деталь закладная ЗД1	0.67		kg
6	ГОСТ19903-74*	--- 80x6 L=80	1	0,3	шт
7	ГОСТ5781-82*	Ф10 A-I L=600	1	0,37	шт

Ограждение Ог1

[illegible]

Architectural drawing of a window frame. The drawing includes a top view and a side elevation. The top view shows a rectangular frame with an outer width of 6900 and an inner width of 5700. The height of the frame is 3700. A section line '2-2' is indicated. The side elevation shows the frame's profile with a height of 3100. A section line '2-2' is also indicated. A label 'Mayjod Kirish' is present. The drawing is numbered 5 and 6 at the bottom.

belgi	belgilash	nomi	soni	og'irligi kg	eslatma
		Mavjud zina	1		dona
1		Sirpanmaydigan keramogranit qoplama	32.0		m2
2	Osma shift va peshtoq	uchun alyukabond qoplama	65.0		m2
3	GOST 12336-66	Profil 63x32X2,0mm L=umumiy	131.5	2.78kg	365.6kg
		Harf va belgi	32		dona

The drawing shows a window frame with a grid system. The vertical grid lines are labeled G and V, with a dimension of 4400 between them. The horizontal grid lines are labeled 2 and 3, with a dimension of 6000 between them. A detail view of the window head is shown at the top, with dimensions 1800 and 1500. The window frame is shown in section, with a red square indicating the window opening. The frame is composed of a vertical mullion and a horizontal transom. The mullion is shown in section, with a red square indicating the window opening. The transom is shown in section, with a red square indicating the window opening. The window opening is shown in section, with a red square indicating the window opening.

Technical drawing of a staircase section showing a landing and flight. The drawing includes dimensions for the landing width (1800 mm), flight width (1400 mm), and various offsets (200 mm). It also shows the placement of reinforcement bars labeled 'X-2' and 'H-1'.

Technical drawing of a building facade showing a grid of windows and doors. The drawing includes dimensions for height and width, and labels for different levels (1-qavat, 2-qavat, 3-qavat, 4-qavat). The facade is divided into sections by horizontal lines, and the grid is numbered 1 through 7. The drawing is a detailed architectural plan of a building facade.

Хүчлэгдсэн нь тусгай 2 тн.

Хэсэг "А" нь Аугаа 10

1900

+13,200

1500

3000

4-qavat

300

3000

3-qavat

300

3000

2-qavat

3000

1-qavat

1500

400

200

250

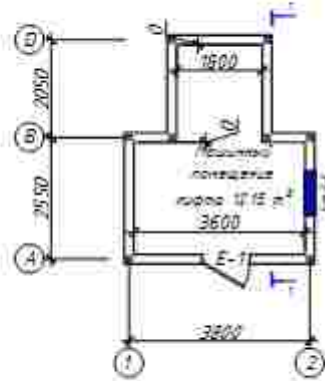
<i>Turi</i>	<i>Belgilanishi</i>	<i>Nomlanishi</i>	<i>Sanoq</i>	<i>Og'irlik, dona.kg</i>	<i>Eslatma</i>
	расход на 1 штук.	Лифтовой шахта №1			
1	GOST 5781-82*	Ф10-АІ L=3780	240,0	2,33	559,74 kg
2	GOST 5781-82*	Ф10-АІ L=4760	80,0	2,94	235,20 kg
3	GOST 5781-82*	Ф10-АІ L=1100	24,0	0,68	16,32 kg
4	GOST 5781-82*	Ф10-АІ L=2540	8,0	1,57	12,54 kg
5	GOST 5781-82*	Ф10-АІ L=2150	240,0	1,326	318,4 kg
6	GOST 5781-82*	Ф10-АІ L=620	176,0	0,382	67,33 kg
7	GOST 5781-82*	Ф10-АІ L=1850	324,0	1,14	369,83 kg
X-1	GOST 5781-82*	Ф6-АІ L=250	840,0	0,055	46,6 kg
	Материал:	Бетон кл В-20		22,3	м3
		Выпуски из фундаментов;			
8	GOST 5781-82*	Ф10-АІ L=2400	80,0	1,48	118,46kg
9	GOST 5781-82*	Ф10-АІ L=1940	8,0	1,2	9,6kg
		Закладной деталь	40,0		dona
10	GOST 19903-74	-6x200x200	1,0	1,88	75,4 kg
11	GOST 5781-82*	Ф10-АІ L=550	2,0	0,339	27,1 kg
		Прямоук для лифта	1,0		dona
		Сетка верхний и нижний. С8-1,Сн-1	2,0		jami
12	GOST 5781-82*	Ф10-АІ L=2150	8,0	1,32	21,22kg
13	GOST 5781-82*	Ф10-АІ L=1850	10,0	1,14	22,8kg
X-2	GOST 5781-82*	Ф8-АІ L=1600	10,0	0,632	12,64kg
	Материал:	Бетон кл В-20	2,4		м3
		Монолит покрытия шахты.			
		Сетка верхний и нижний. С8-1,Сн-1	2,0		jami
15	GOST 5781-82*	Ф12-АІ L=2150	8,0	1,9	30,5 kg
16	GOST 5781-82*	Ф12-АІ L=1850	10,0	1,64	32,8 kg
X-3	GOST 5781-82*	Ф8-АІ L=250	36,0	0,098	3,6 kg
	Материал:	Бетон кл В-20	2,4		м3

Поз.	Эскиз
1	

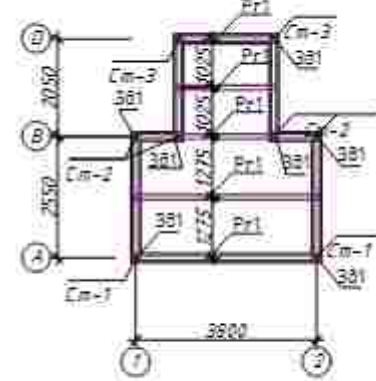
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Lift texnik xonasi

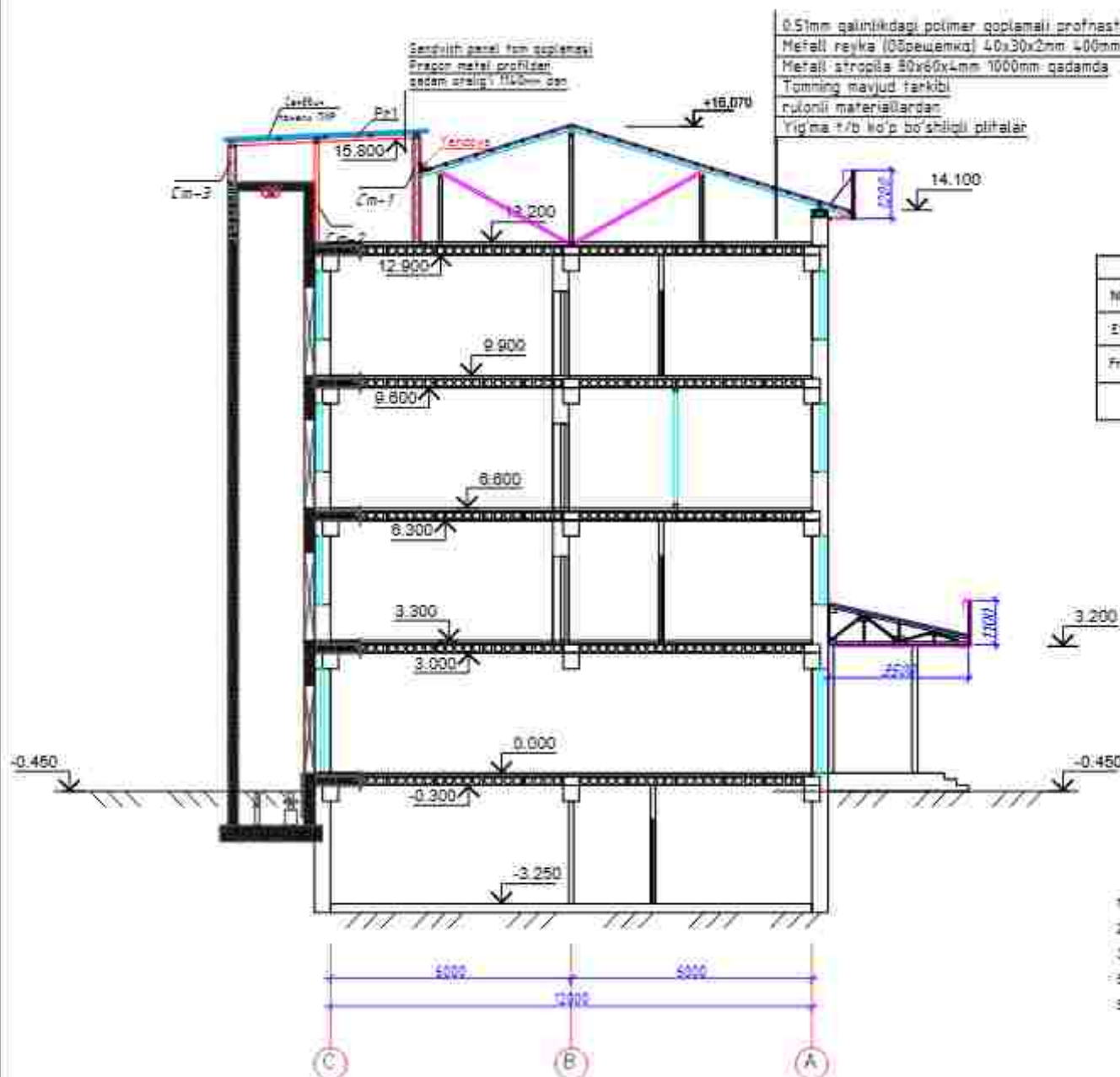
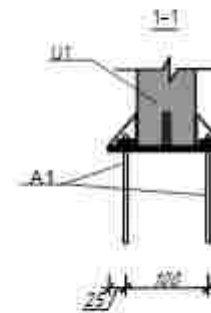
Devor rejası M 1:100



Devorlarni mustahkamlash rejası M 1:100



Fr1



Loyihaviy Framuga bloklari					
№	Material	Konlanishi	Soni	m ² 1 unit	Eslatma
Z1	Plastikdan tayyorlangan RSTUz 850-98	Eshik 2000x1000h	1	2.00	2.00
Fr1	Plastikdan tayyorlangan RSTUz 850-98	Framuga 900x600h	1	0.54	0.54

- Eslatma
1. Sverka rejonlar arxitektura ishlatilgan sverka rejonlar 342A s kontrolom kachestva.
 2. Zashchitki stekla proizvoditsya v kholodnom sostoyani na stekla.
 3. Vse otmetki dani po chistomu papu.
 4. Sklyatye oplatki proizvoditsya posle dostizheniya detonom 100% markonnoy prochnosti.
 5. Danyiy list sm. sovmestno s li AC-10.20.21.

Lift texnik xonasi elementlari spetsifikatsiyasi.

№	Belgilanishi	Konlanishi	Soni	massa kg	Eslatma
Metallolucheskaya stroyka Cm-1					
Cm-1	GOST 30245-2012	Profil 100x100x4 L=2500	1	30.50	61.00
30-1	GOST 19903-90	List stalyay 3x6x4mm L=240	1	1.81	3.62
		Anker Ф-3x80 dola	4		8.00
Metallolucheskaya stroyka Cm-2					
Cm-1	GOST 30245-2012	Profil 100x100x4 L=2500	1	29.33	58.65
30-1	GOST 19903-90	List stalyay 3x6x4mm L=240	1	1.81	3.62
		Anker Ф-3x80 dola	4		8.00
Metallolucheskaya stroyka Cm-3					
Cm-1	GOST 30245-2012	Profil 100x100x4 L=1000	1	11.33	23.45
30-1	GOST 19903-90	List stalyay 3x6x4mm L=240	1	1.81	3.62
		Anker Ф-3x80 dola	4		8.00
Pr-1	GOST 30245-2012	Profil 100x100x4 L=25500	1	299.12	299.12
1	Sverba paneli PVP krovlyayaya poloshnoy 60mm		18		m2
Pr-1	GOST 30245-2012	Profil (obresh) 40x30x2 L=16400	1	33.13	33.13
		Tappu (lomon)	4		metr
		Tappu trubasi	2.8		metr
		Yondova iz oshinkovannyi listovaya stalya tolsh 0.7	3.50		m2

№	Belgilanishi	Konlanishi	Soni	massa kg	Eslatma
Metallolucheskaya stroyka Pr-1					
1	GOST 8509-93	Uchok 150x50x5 L=510	2	3.43	6.86
2	GOST 8509-93	Uchok 150x50x5 L=120	2	0.45	0.90
3	GOST 19903-90	Polat rasna 50x3mm L=90	2	0.11	0.21
Metallolucheskaya stroyka Pr-2					
1	GOST 8509-93	Uchok 150x50x5 L=1000	2	3.77	7.54
2	GOST 8509-93	Uchok 150x50x5 L=120	2	0.45	0.90
3	GOST 19903-90	Polat rasna 50x3mm L=90	2	0.11	0.21

Tashqi pardozlash

№	Material	Maydon	Eslatma
	Avtoklavniy gazoblok 600x400x200	7.34	m3
	setka bpi 3-200	63.00	kg
3	Fasad Gipsovaya sloi shtukaturniy tolsh 5-7mm	32.20	m2
6	Fasad Vobozmushionniy okraska	32.20	m2

Andjon shahridagi muhandislik maktabini rekonstruksiya qilish (mayjud binoni moslashtirish)			
A blok		Bosqich	Vaqit
IL		50	45
Bosqich		Eslatma	
Ushbu		"Sardor Qurilish Maks" MCHJ	