



"ANDIJONFUQAROLOYIHA"
Ma'suliyati cheklangan jamiyat.

INDIVIDUAL LOYIHA

Andijon Shaxar "Sherali Jo'rayev" nomidagi musiqa va san'at oliy maktabi uchun
qo'shimcha 200 o'rinli o'quv binosini qurilishi

4-ALBOM

Lift qurilish ishchi chizmalari. (Q = 630kg)

ISHCHI CHIZMALARNING ASOSIY RO`YXATI

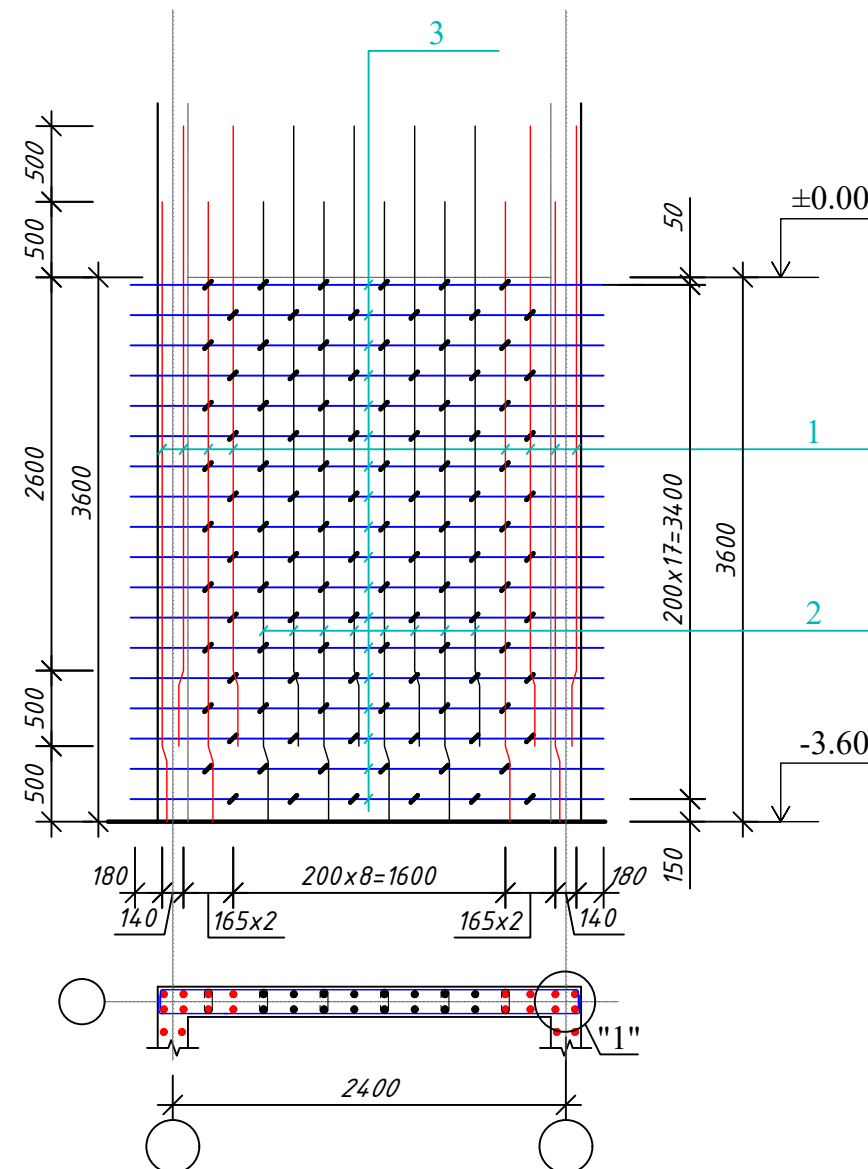
Nº t/r	Nomlanishi	Izoh.
1	Mundarija	List-1
	"AQ" Chizmalar ro`yxati	
2	Lift monolit devori LMD-1 , Yerto'la - qavat, Setka S-1, xisobi, Monolit devorlar rejasi	AQ-1
3	Lift monolit devori LMD-2, LMD-3, Yerto'la - qavat, Setka S-3, S-5 xisobi, Monolit devorlar rejasi	AQ-2
4	Lift monolit devori LMD-1 , 1÷4 - qavatlar, Setka S-1, S-2 xisobi, Monolit devorlar rejasi	AQ-3
5	Lift monolit devori LMD-2, 1÷4 - qavatlar Setka S-3, S-4 xisobi	AQ-4
6	Lift monolit devori LMD-3, 1÷4 - qavatlar Setka S-5, S-6 xisobi	AQ-5
7	Uzel - "1" , Monolit devorlar kesmi	AQ-6
8	Vertikal va gorizontalar armaturalar bog'lanish sxemasi, Kesim a-a Xomut X-1, Qo'shimcha sterjen QS-1	AQ-7
9	Lift shaxtasining +14.320 satxidagi orayopmasi; OC-1 qo'shimcha sterjenlari; Qirqim 1-1 va 2-2	AQ-8
10	Setka S-1; Xomut X-1 , Fiksator F-1	AQ-9
11	Lift shaxtasi yopmasining xisobi , Tafsilotli ro'yxat va materiallar xisobi	AQ-10
12	Lift qavat devor terim rejasi, Qirqim 1-1.	AQ-11
13	MU-1; MP-1, MP-2; Tafsilotli ro'yxat , Gorizontalar gidroizolyatsiya	AQ-12
14	Uzel-A; Uzel-B; Uzel- D , Kesim a-a, b-b, d-d; Kesim 1-1; ZD-1	AQ-13
15	Uzel-E; Uzel-V; Kesim e-e, v-v, Kesim 2-2, 3-3; ZD-2, ZD-3	AQ-14
16	Materiallar xisobi, Setka S-1 xisobi	AQ-15
17	Gazobeton terish sxemasi , Gazobeton sxemasi; Kesim a-a va b-b	AQ-16
18	Zakladnaya detal o'rnatish sxemasi	AQ-17

Ushbu loyiha O'zbekiston Respublikasida amaldagi normalar, qoidalar va standartlar asosida ekspluatatsiya paytida portlash va yong'in havfsizligi ta'minlash chora-tadbirlarni ko'zda tutgan holda amalga oshirildi.

Loyiha bosh muhandisi: /  / A. Ismoilov

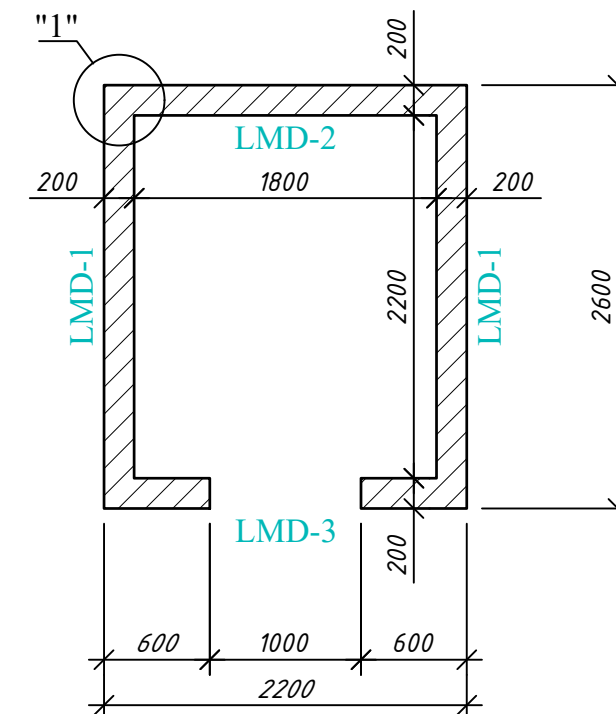
						Shifr:			AQ			
						Andijon Shaxar "Sherali Jo'rayev" nomidagi musiqa va san'at oliy maktabi uchun qo'shimcha 200 o'rinli o'quv binosini qurilishi						
O'zg.	Dona	Var.	Buyur.	Imzo	Sana	Lift (Q=630 kg)			Bosqich	Varaq	Varaqalar	
LBM	Ismoilov A								List	1		
Gr. rax.	Parpiyev.Sh					Mundarija			MCHJ "Andijonfuqaroloyixa" Andijon sh. bobur shox k.2			
Bajardi	Ibrohimov.F.											

Lift monolit devorlari rejasi
(M. 1:50)



Monolit devor LMD-1 (2 dona)

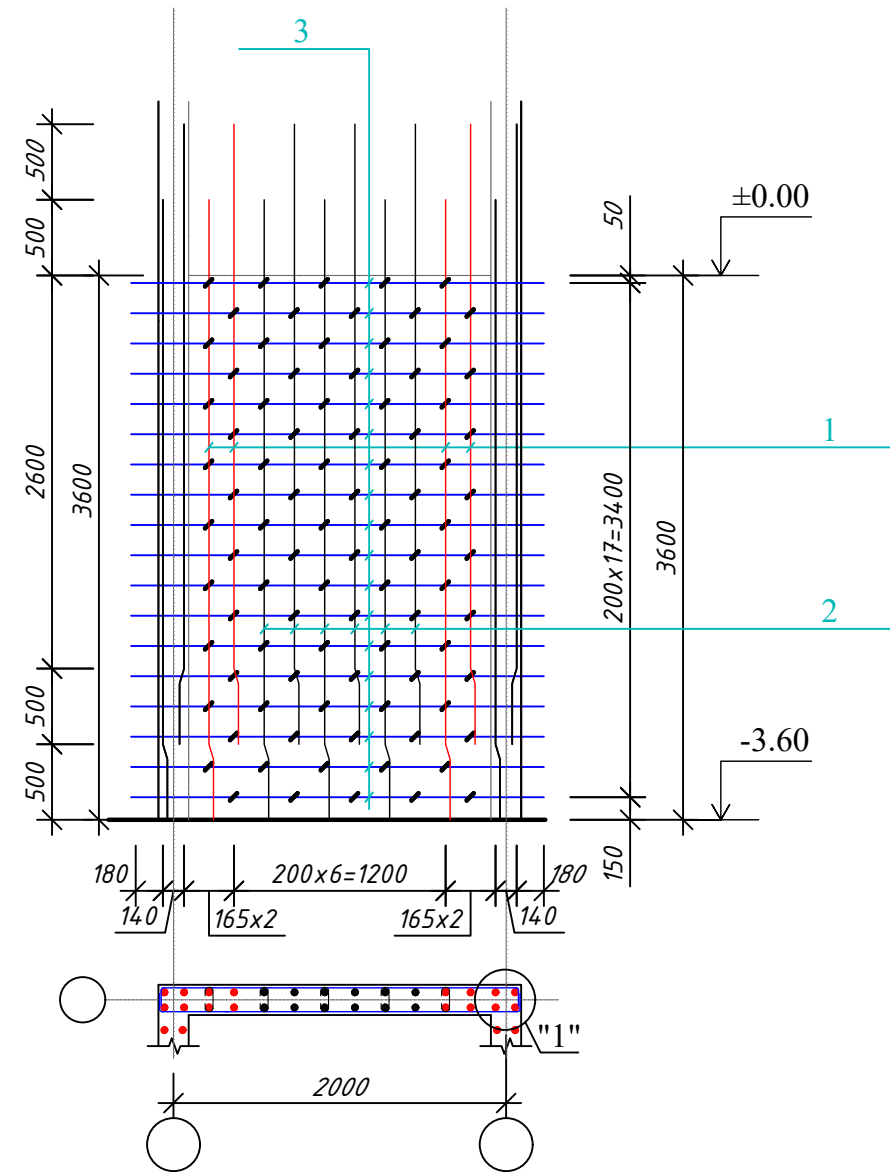
T/r	Yerto'la - qavat → Setka S-1		
1	ГОСТ 5781-82*	Ø 16 A-III	L= 131.2 p/m
2	ГОСТ 5781-82*	Ø 12 A-III	L= 131.2 p/m
3	ГОСТ 5781-82*	Ø 8 A-III	L= 212.84 p/m
Xomut	ГОСТ 5781-82*	Ø 6 A-I	L= 68.14 p/m
Material		Beton Sinfi B-25	4.03 m³



Ushbu varaq AQ - varaqalar bilan birgalikda o'qilsin

						Shifr:	AQ		
O'zg.	Dona	Var.	Buyur.	Imzo	Sana				
LBM	Ismoilov A						Bosqich	Varaq	Varaqalar
Gr. rax.	Parpiyev. Sh						IL	1	
Bajardi	Ibrohimov. F					Lift monolit devori LMD-1 Yerto'la - qavat, Setka S-1, xisobi Monolit devorlar rejasi	MCHJ “Andijonfuqaroloyixa” Andijon sh. bobur shox k.2		

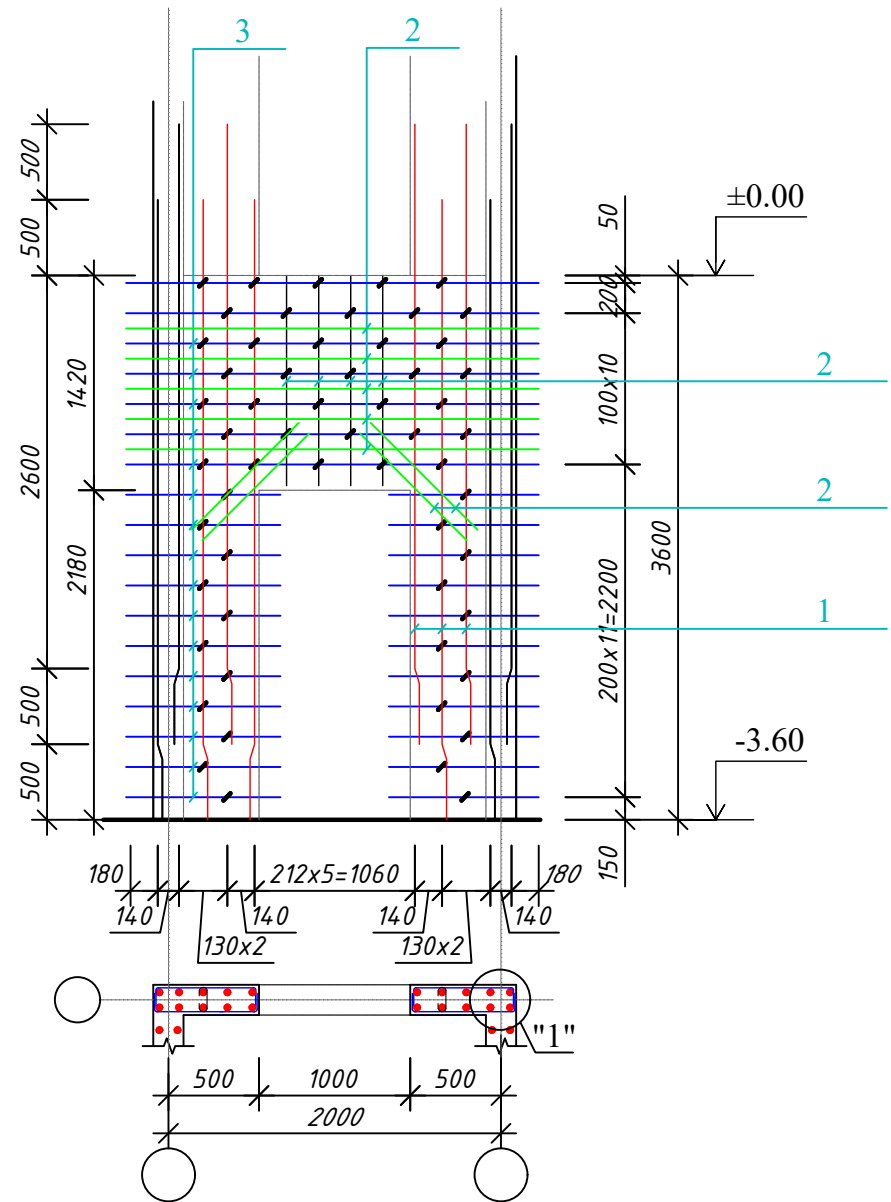
LMD-2 → Yerto'la - qavat; Setka S-3 (M. 1:50)



Monolit devor LMD-2, 3

T/r	Yerto'la - qavat → Setka S-3		
1	ГОСТ 5781-82*	Ø 16 A-III	L= 32.8 p/m
2	ГОСТ 5781-82*	Ø 12 A-III	L= 82.0 p/m
3	ГОСТ 5781-82*	Ø 8 A-III	L= 92.82 p/m
Xomut	ГОСТ 5781-82*	Ø 6 A-I	L= 29.25 p/m
Material		Beton Sinfi B-25	1.73 m ³
T/r	Yerto'la - qavat → Setka S-5		
1	ГОСТ 5781-82*	Ø 16 A-III	L= 49.2 p/m
2	ГОСТ 5781-82*	Ø 12 A-III	L= 62.82 p/m
3	ГОСТ 5781-82*	Ø 8 A-III	L= 80.76 p/m
Xomut	ГОСТ 5781-82*	Ø 6 A-I	L= 22.10 p/m
Material		Beton Sinfi B-25	1.3 m ³

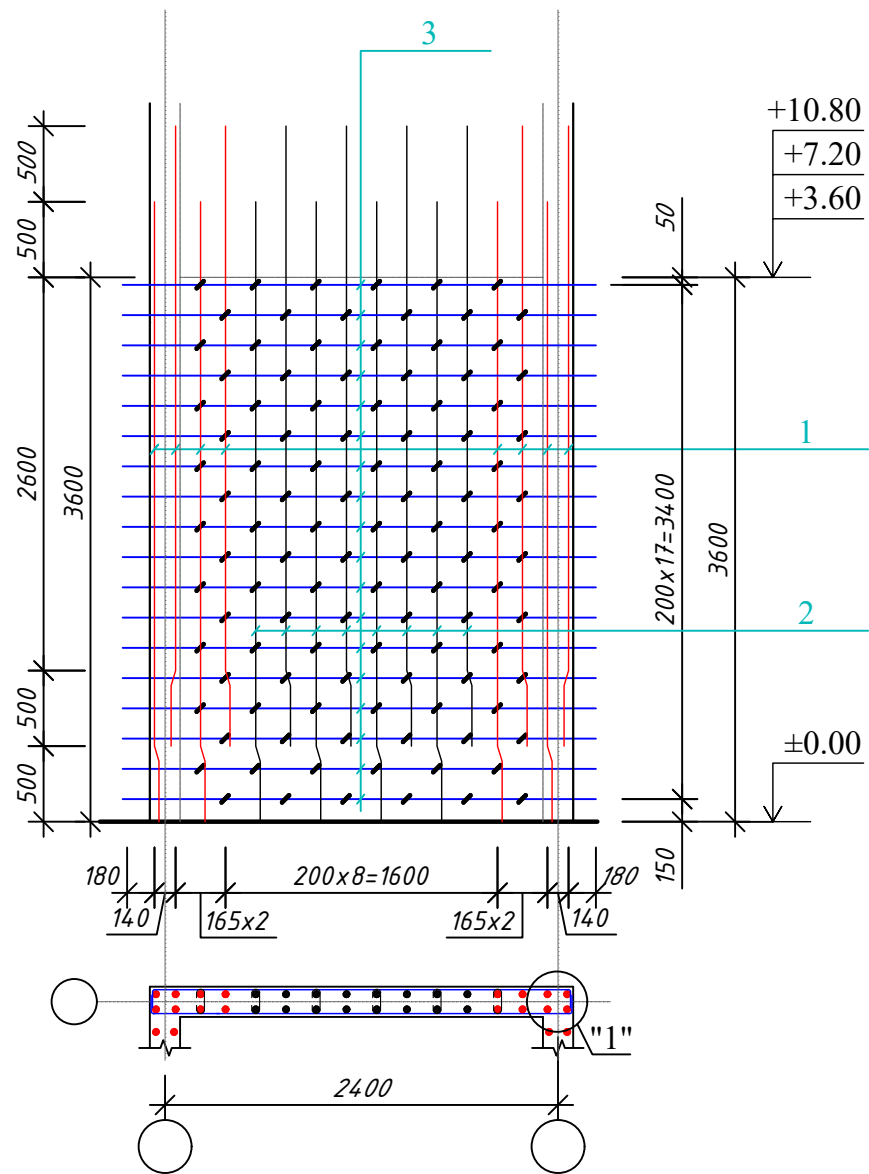
LMD-3 → Yerto'la - qavat; Setka S-5 (M. 1:50)



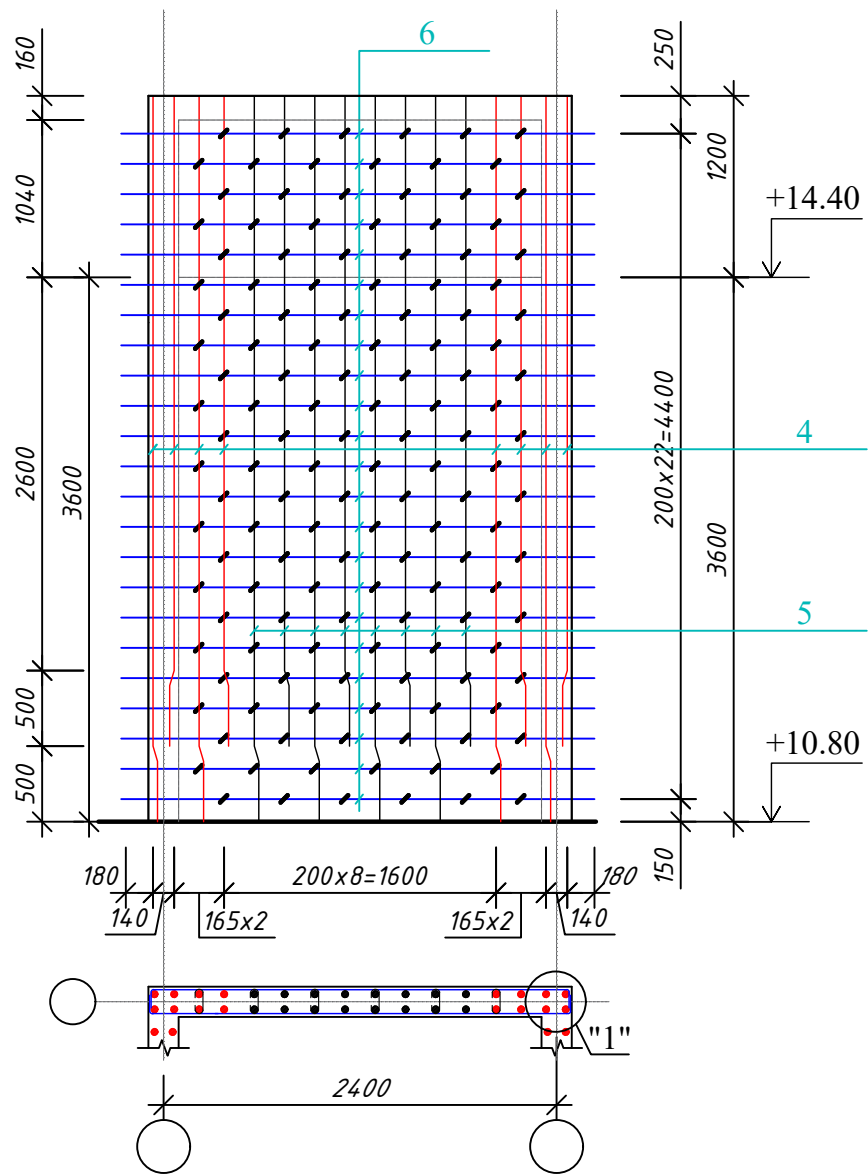
Ushbu varaq AQ - varaqalar bilan birgalikda o'qilsin

						Shifr: AQ		
						Andijon Shaxar "Sherali Jo'rayev" nomidagi musiqa va san'at oliy maktabi uchun qo'shimcha 200 o'rinli o'quv binosini qurilishi		
O'zg.	Dona	Var.	Buyur.	Imzo	Sana			
BM						Bosqich		
LBM						Varaq		
Gr. rax.						Varaqalar		
						IL	2	
Bajardi						MCHJ		
						"Andijonfuqaroloyixa"		
						Andijon sh. bobur shox k.2		

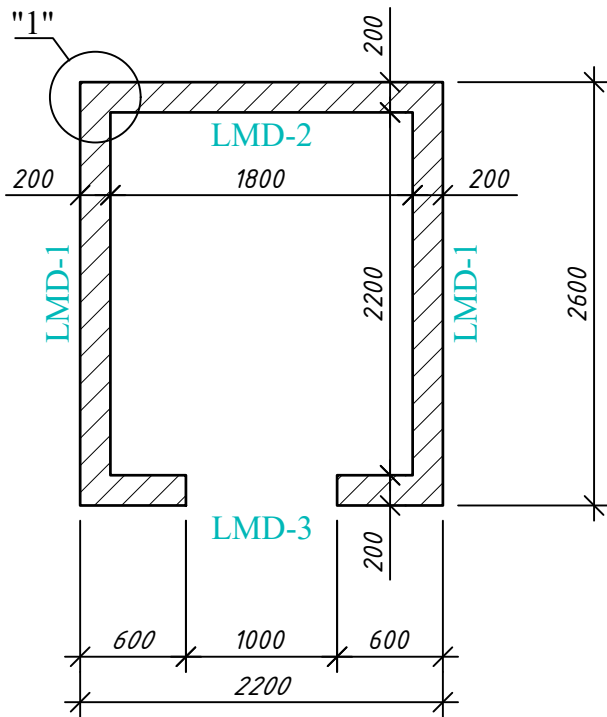
LMD-1 → 1÷3 - qavatlar; Setka S-1 (M. 1:50)



LMD-1 → 4 - qavat; Setka S-2 (M. 1:50)



Lift monolit devorlari rejasi
(M. 1:50)



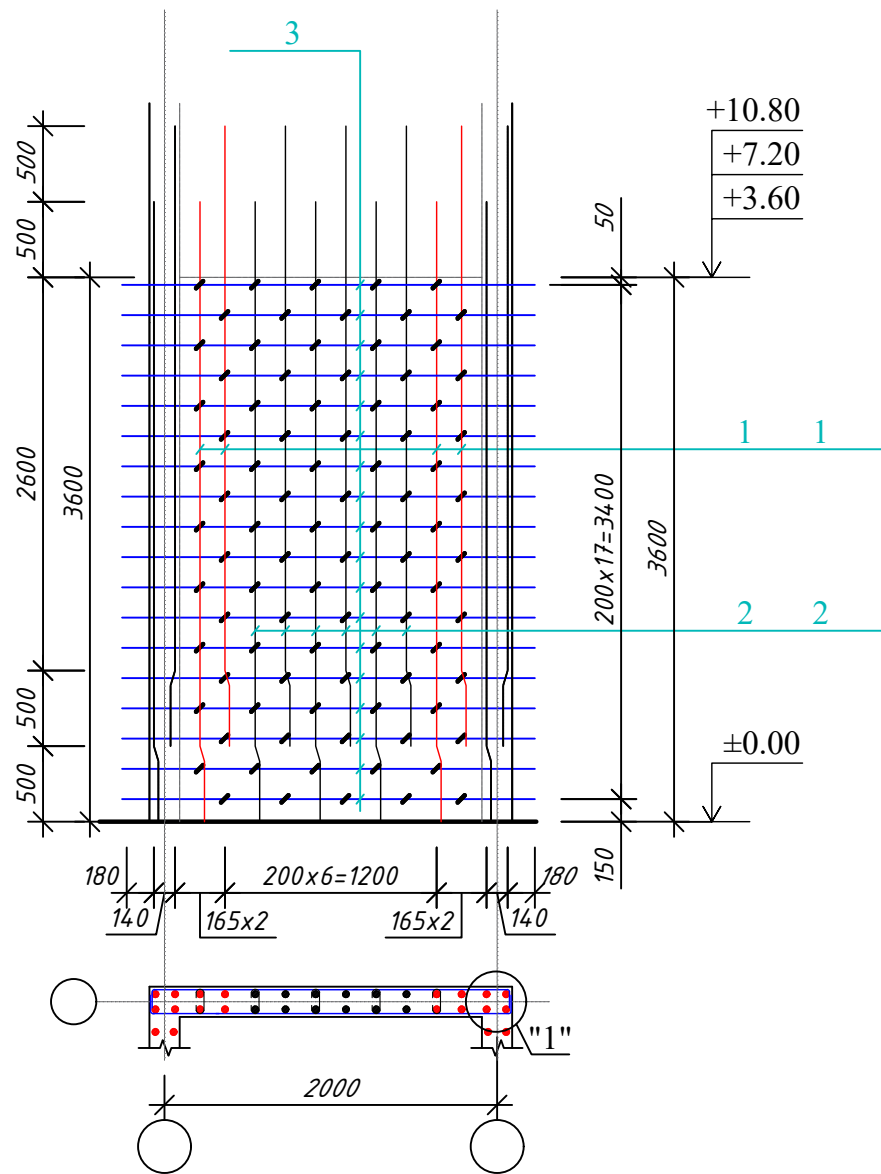
Monolit devor LMD-1 (2 dona)

T/r	1, 2 va 3 - qavatlar → Setka S-1		
1	ГОСТ 5781-82*	Ø 16 A-III	L= 393.6 p/m
2	ГОСТ 5781-82*	Ø 12 A-III	L= 393.6 p/m
3	ГОСТ 5781-82*	Ø 8 A-III	L= 638.52 p/m
Xomut	ГОСТ 5781-82*	Ø 6 A-I	L= 204.42 p/m
Material		Beton Sinfi B-25	12.09 m³
T/r	4 - qavat → Setka S-2		
4	ГОСТ 5781-82*	Ø 16 A-III	L= 145.6 p/m
5	ГОСТ 5781-82*	Ø 12 A-III	L= 145.6 p/m
6	ГОСТ 5781-82*	Ø 8 A-III	L= 287.96 p/m
Xomut	ГОСТ 5781-82*	Ø 6 A-I	L= 90.85 p/m
Material		Beton Sinfi B-25	5.37 m³

Ushbu varaq AQ - varaqalar bilan birgalikda o'qilsin

						Shifr: AQ			
						Andijon Shaxar "Sherali Jo'rayev" nomidagi musiqa va san'at oliy maktabi uchun qo'shimcha 200 o'rinli o'quv binosini qurilishi			
O'zg.	Dona	Var.	Buyur.	Imzo	Sana				
BM						Bosqich		Varaq	Varaqalar
LBM		Ismoilov A				IL		3	
Gr. rax.		Parpiyev. Sh							
Bajardi		Ibrohimov. F				Lift monolit devori LMD-1 1÷4 - qavatlar, Setka S-1, S-2 xisobi Monolit devorlar rejasi		MCHJ “Andijonfuqaroloyixa” Andijon sh. bobur shox k.2	

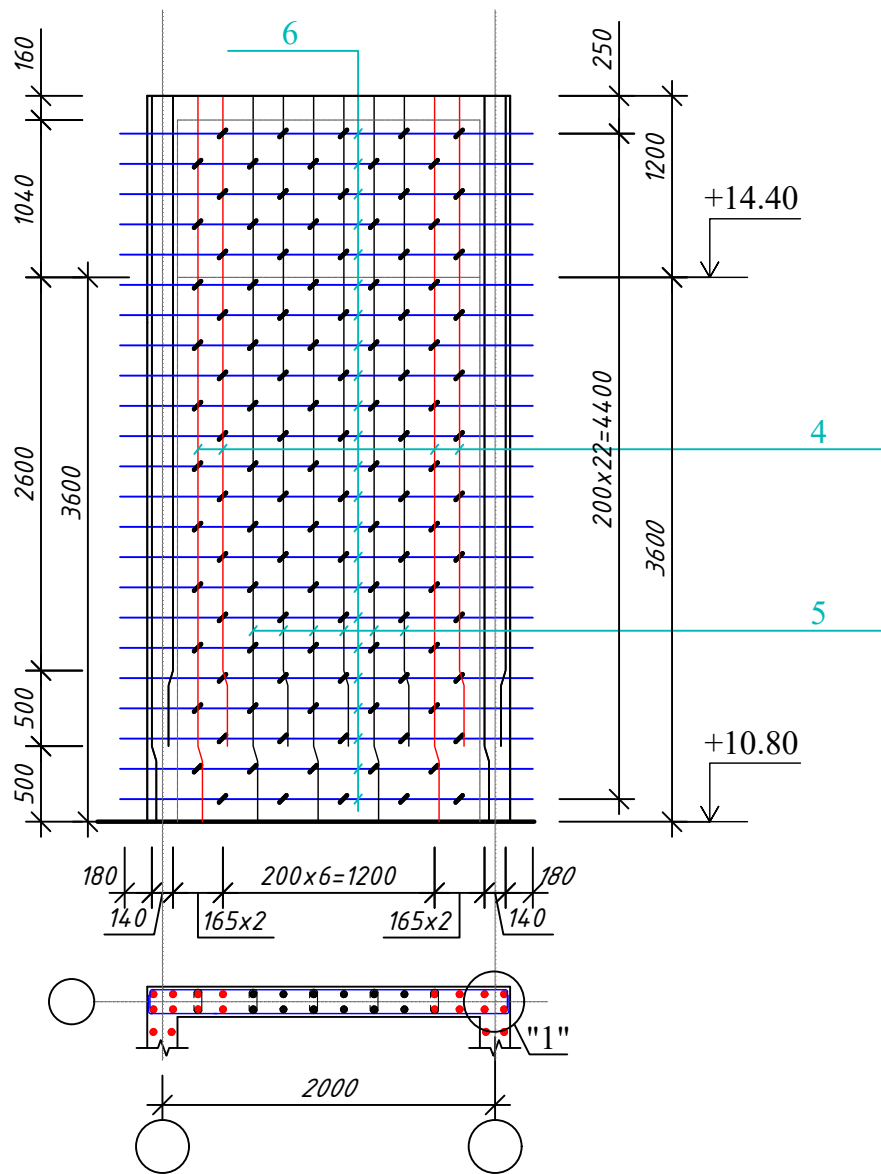
LMD-2 → 1÷3 - qavatlar; Setka S-3 (M. 1:50)



Monolit devor LMD-2

T/r	1, 2 va 3 - qavatlar → Setka S-3		
1	ГОСТ 5781-82*	Ø 16 A-III	L= 98.4 p/m
2	ГОСТ 5781-82*	Ø 12 A-III	L= 246.0 p/m
3	ГОСТ 5781-82*	Ø 8 A-III	L= 278.46 p/m
Xomut	ГОСТ 5781-82*	Ø 6 A-I	L= 87.73 p/m
Material		Beton Sinfi B-25	5.18 m ³
T/r	4 - qavat → Setka S-4		
4	ГОСТ 5781-82*	Ø 16 A-III	L= 36.4 p/m
5	ГОСТ 5781-82*	Ø 12 A-III	L= 91.0 p/m
6	ГОСТ 5781-82*	Ø 8 A-III	L= 125.58 p/m
Xomut	ГОСТ 5781-82*	Ø 6 A-I	L= 38.93 p/m
Material		Beton Sinfi B-25	2.3 m ³

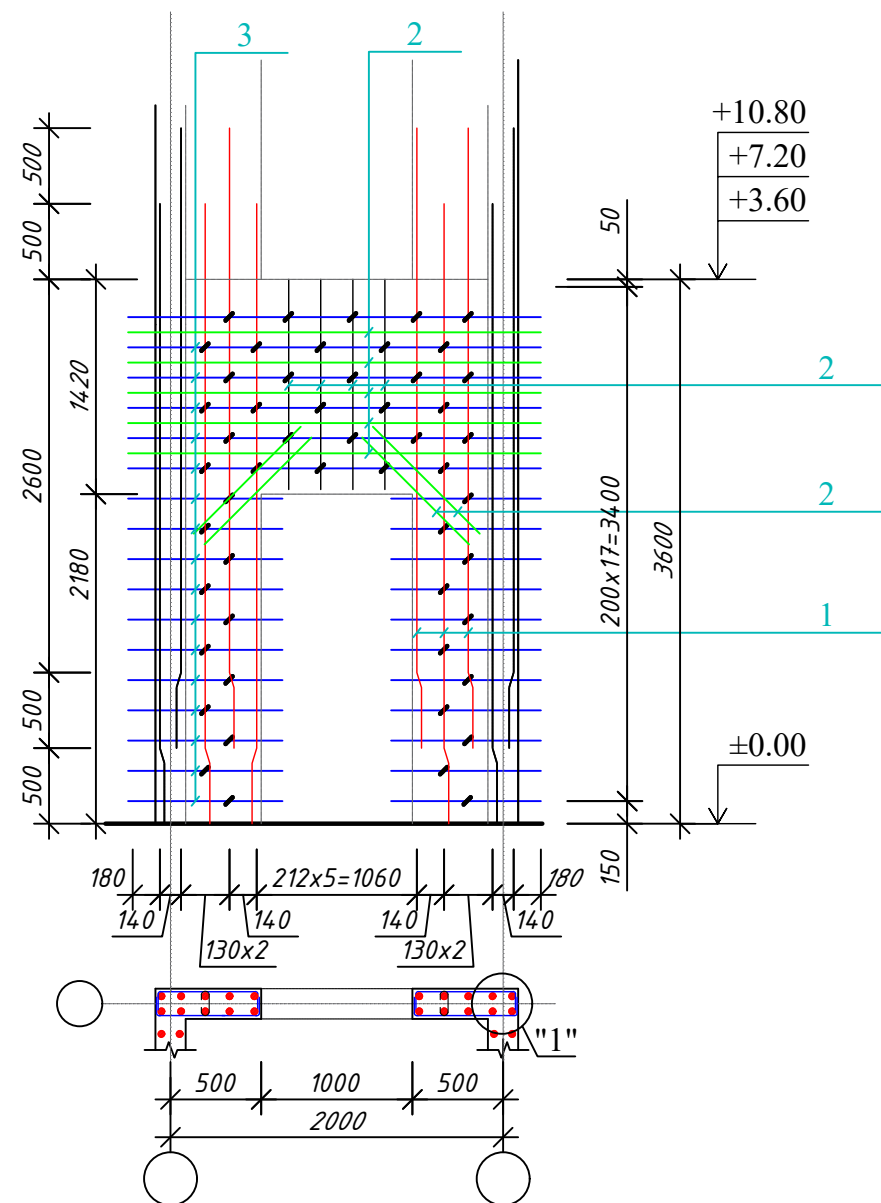
LMD-2 → 4 - qavat; Setka S-4 (M. 1:50)



Ushbu varaq AQ - varaqalar bilan birgalikda o'qilsin

						Shifr:				AQ		
						Andijon Shaxar "Sherali Jo'rayev" nomidagi musiqa va san'at oliy maktabi uchun qo'shimcha 200 o'rinli o'quv binosini qurilishi						
O'zg.	Dona	Var.	Buyur.	Imzo	Sana					Bosqich	Varaq	Varaqalar
BM												
LBM		Ismoilov A								IL	4	
Gr. rax.		Parpiyev. Sh										
Bajardi		Ibrohimov. F				Lift monolit devori LMD-2 1÷4 - qavatlar Setka S-3, S-4 xisobi				MCHJ “Andijonfuqaroloyixa” Andijon sh. bobur shox k.2		

LMD-3 → 4 - qavat; Setka S-6 (M. 1:50)

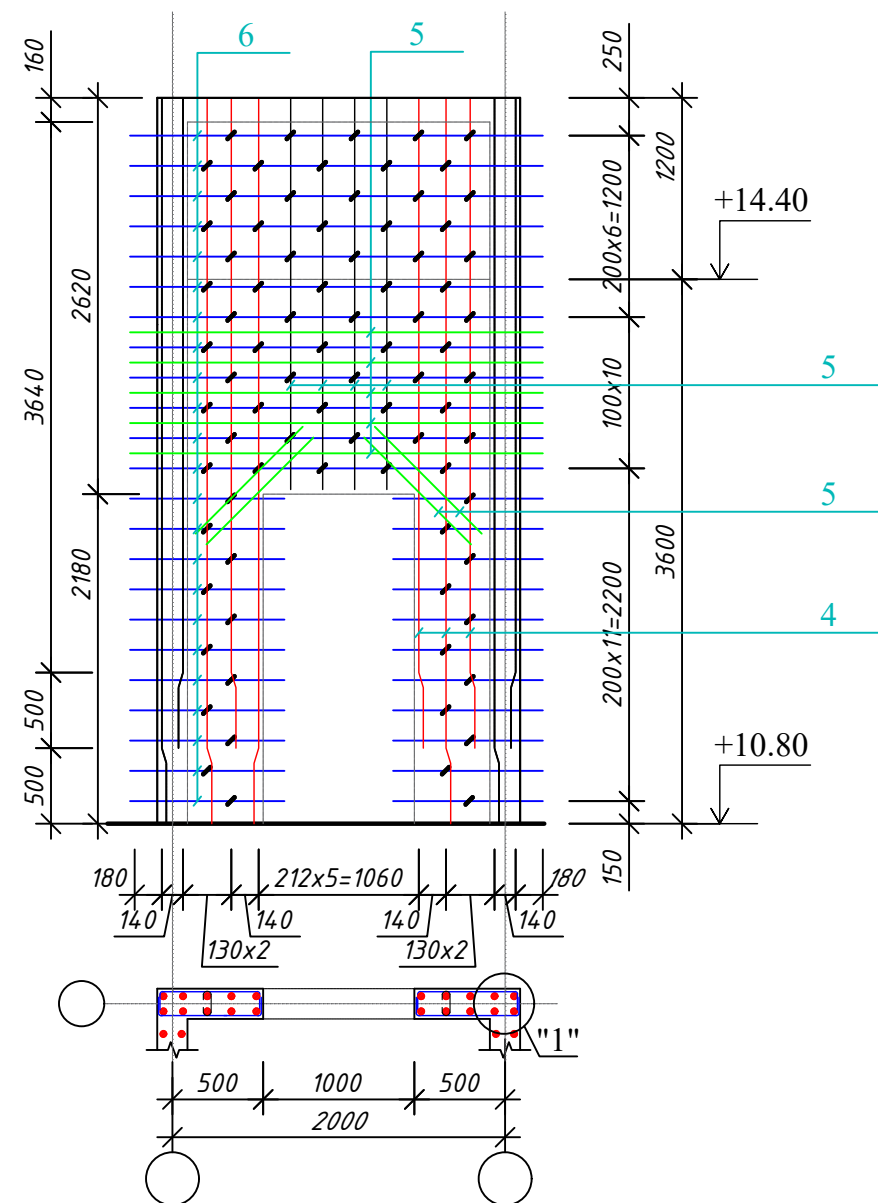


Monolit devor LMD-3

T/r	1, 2 va 3 - qavatlar → Setka S-5		
1	ГОСТ 5781-82*	Ø 16 A-III	L= 147.6 p/m
2	ГОСТ 5781-82*	Ø 12 A-III	L= 188.46 p/m
3	ГОСТ 5781-82*	Ø 8 A-III	L= 242.28 p/m
Xomut	ГОСТ 5781-82*	Ø 6 A-I	L=66.31 p/m
Material		Beton Sinfi B-25	3.92 m ³
T/r	4 - qavat → Setka S-6		
4	ГОСТ 5781-82*	Ø 16 A-III	L= 66.9 p/m
5	ГОСТ 5781-82*	Ø 12 A-III	L= 82.2 p/m
6	ГОСТ 5781-82*	Ø 8 A-III	L= 108.06 p/m
Xomut	ГОСТ 5781-82*	Ø 6 A-I	L= 76.04 p/m
Material		Beton Sinfi B-25	4.49 m ³

Lift devorlari xisobi

Ø 16 A-III	= <u>1751.7</u> kg
Ø 12 A-III	= <u>1263.5</u> kg
Ø 8 A-III	= <u>816.6</u> kg
Ø 6 A-I	= <u>151.8</u> kg
Beton Sinfi B-25	40.41 m ³

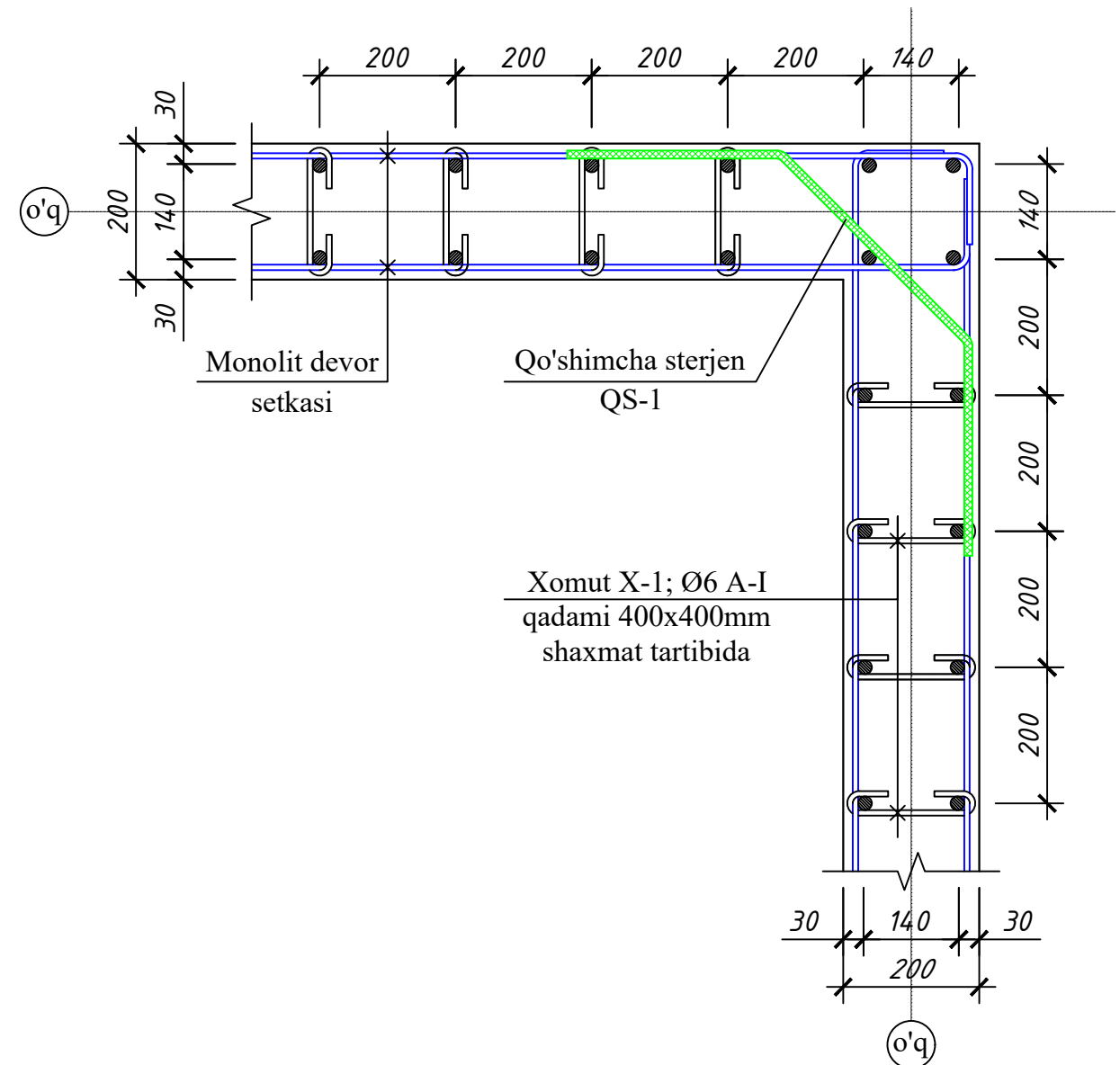


Qo'shimcha sterjen QS-1 xisobi
Ø 12 A-III L=1250 mm 140 dona
175.0 p/m

Ushbu varaq AQ - varaqalar bilan birgalikda o'qilsin

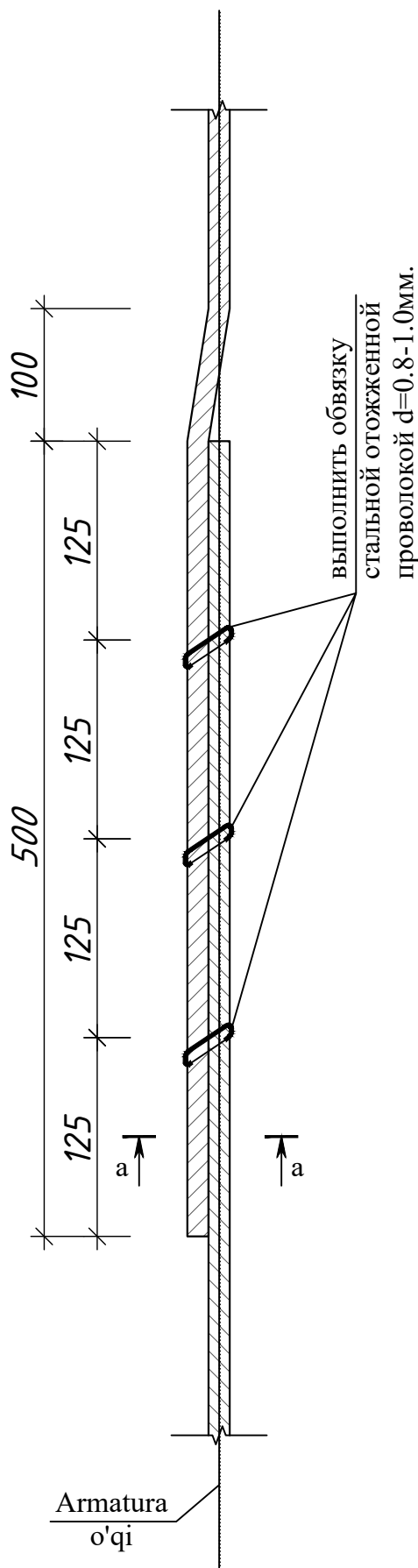
						Shifr:	AQ		
							Andijon Shaxar "Sherali Jo'rayev" nomidagi musiqa va san'at oliy maktabi uchun qo'shimcha 200 o'rinli o'quv binosini qurilishi		
O'zg.	Dona	Var.	Buyur.	Imzo	Sana				
BM							Bosqich	Varaq	Varaqalar
LBM		Ismoilov A					IL	5	
Gr. rax.		Parpiyev. Sh							
Bajardi		Ibrohimov. F				Lift monolit devori LMD-3 1÷4 - qavatlar Setka S-5, S-6 xisobi	MCHJ “Andijonfuqaroloyixa” Andijon sh. bobur shox k.2		

UZEL - "1" (M. 1:10)

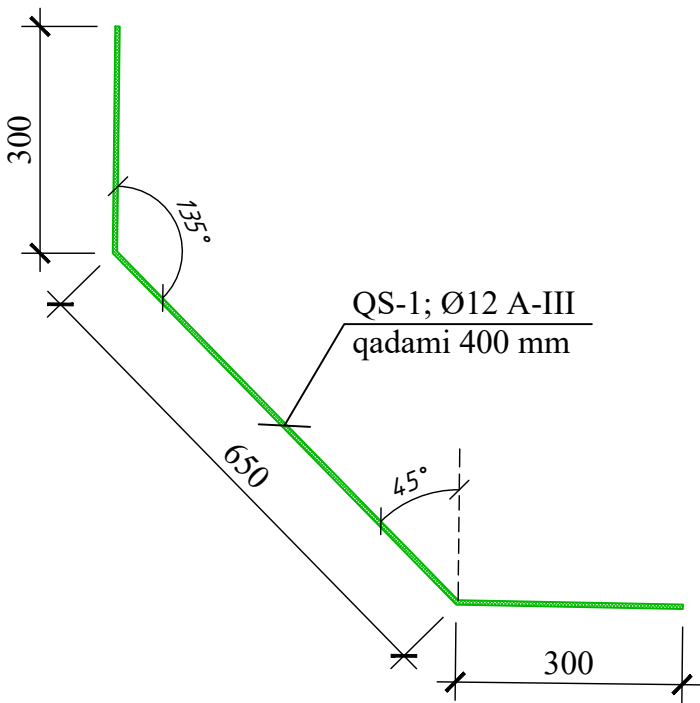


						Shifr:	AQ		
O'zg.	Dona	Var.	Buyur.	Imzo	Sana	Andijon Shaxar "Sherali Jo'rayev" nomidagi musiqa va san'at oliy maktabi uchun qo'shimcha 200 o'rinli o'quv binosini qurilishi			
BM							Bosqich	Varaq	Varaqalar
LBM		Ismoilov A					IL	6	
Gr. rax.		Parpiyev. Sh							
Bajardi		Ibrohimov. F				Uzel - "1" Monolit devorlar kesmi	MCHJ “Andijonfuqaroloyixa” Andijon sh. bobur shox k.2		

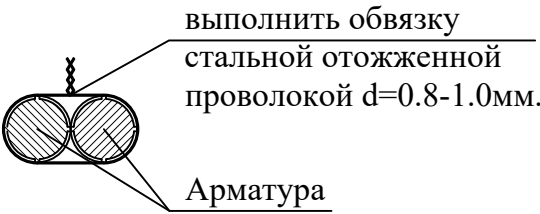
Vertikal armaturalar
bog'lanish sxemasi
(M. 1:5)



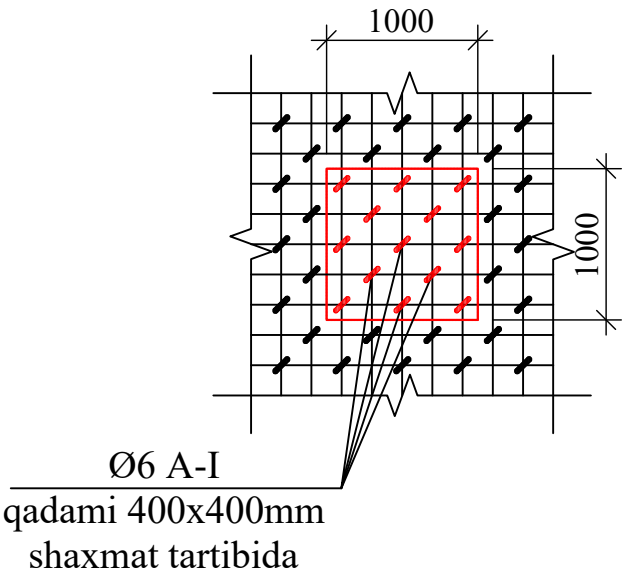
QS-1 (M. 1:10)



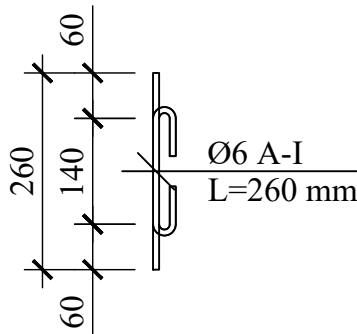
a-a



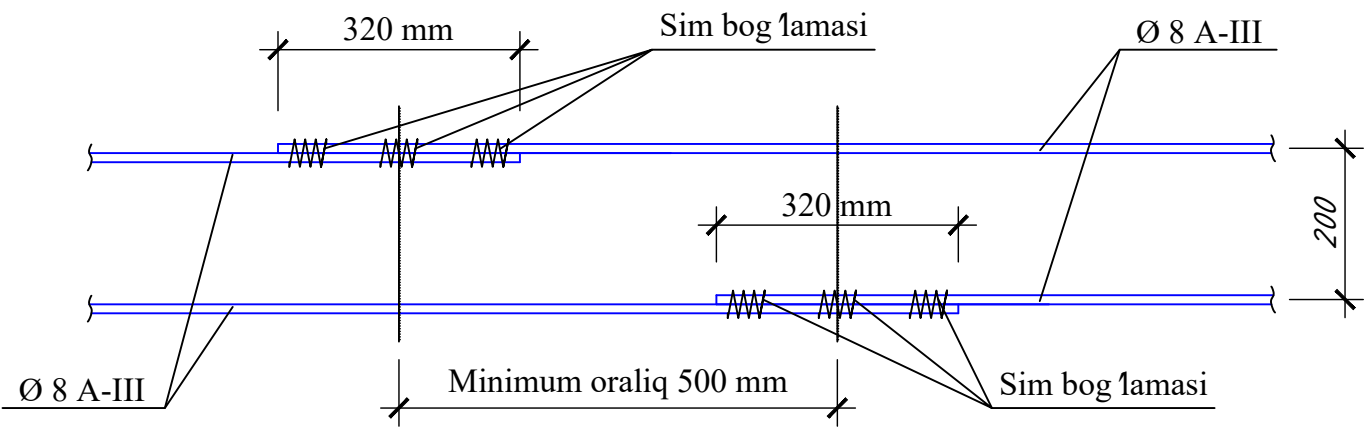
Xomut X-1 o'rnatilish sxemasi
(M. 1:50)



Xomut X-1
(M. 1:10)



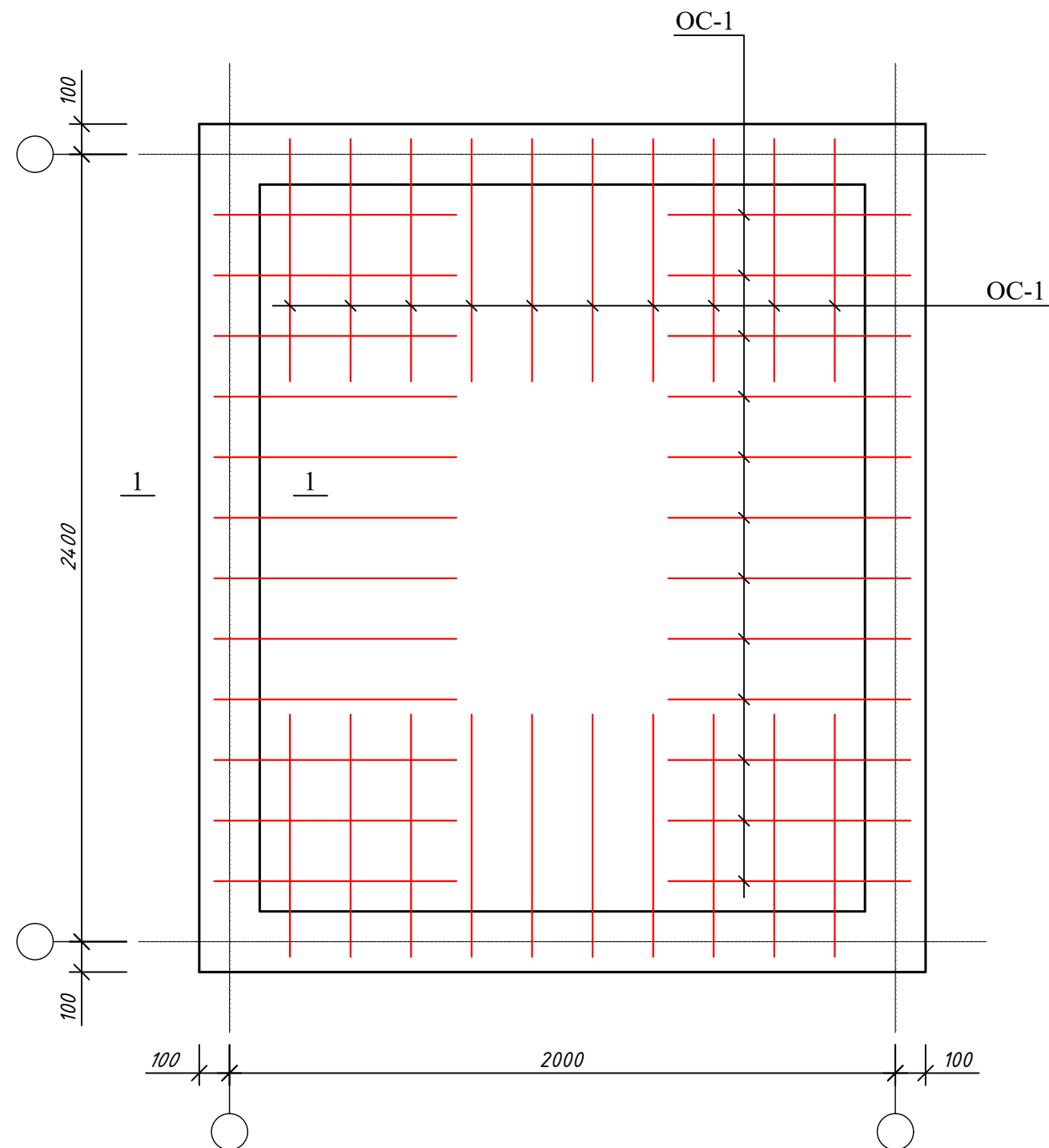
Ø 8 A-III Armaturalarning gorizontal bog'lanish sxemasi (M. 1:10)



Ushbu varaq AQ - varaqalar bilan birgalikda o'qilsin

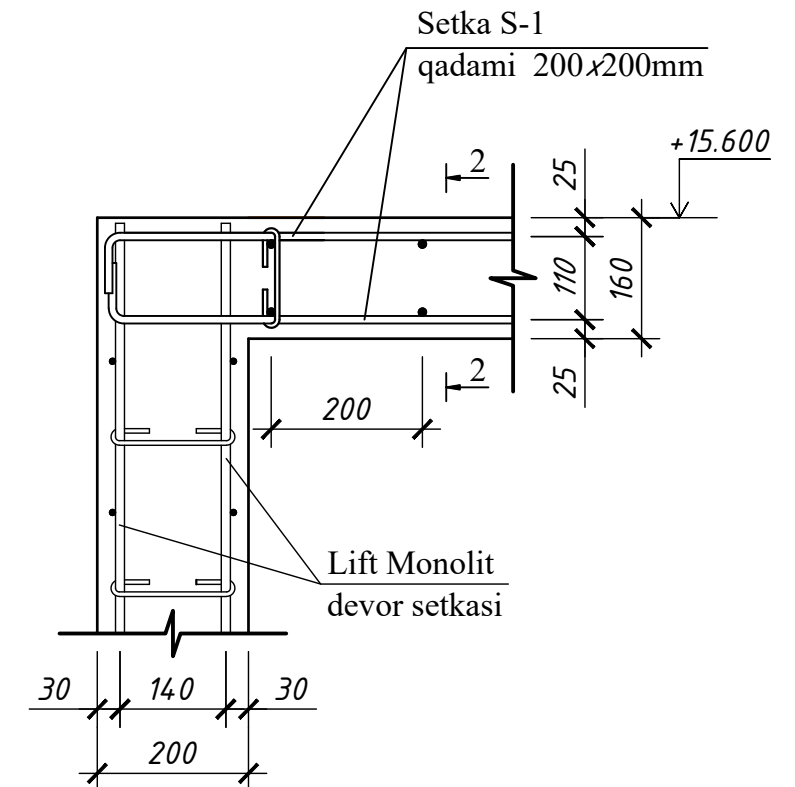
						Shifr:	AQ
						Andijon Shaxar "Sherali Jo'rayev" nomidagi musiqa va san'at oliy maktabi uchun qo'shimcha 200 o'rinni o'quv binosini qurilishi	
O'zg.	Dona	Var.	Buyur.	Imzo	Sana		
BM							Bosqich
LBM	Ismoilov A						Varaq
Gr. rax.	Parpiyev. Sh						Varaqalar
							IL
							7
Bajardi	Ibrohimov. F					Vertikal va gorizontal armaturalar bog'lanish sxemasi, Kesim a-a Xomut X-1, Qo'shimcha sterjen QS-1	MCHJ "Andijonfuqaroloyixa" Andijon sh. bobur shox k.2

**Lift shaxtasinig +14.320 satxidagi
orayopmasi (M.1:20)**

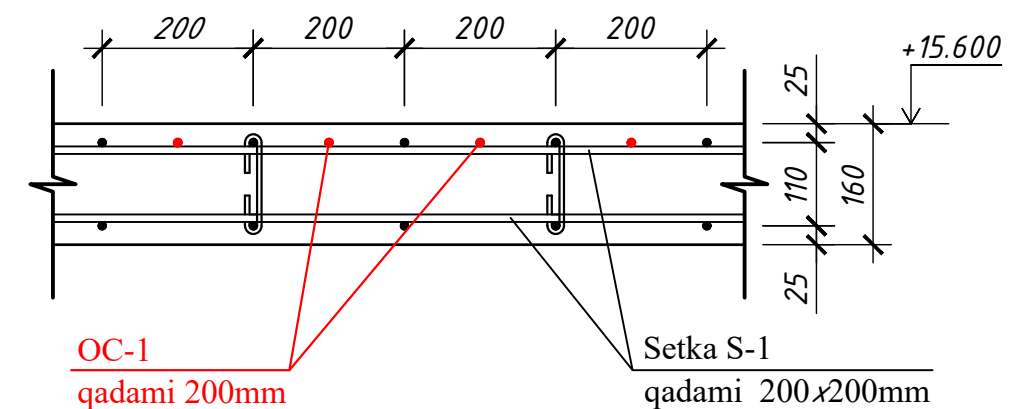


1. OC-1; Ø 12 A-III , L=1000 mm; qadam 200mm

Qirqim 1-1; M.1:10



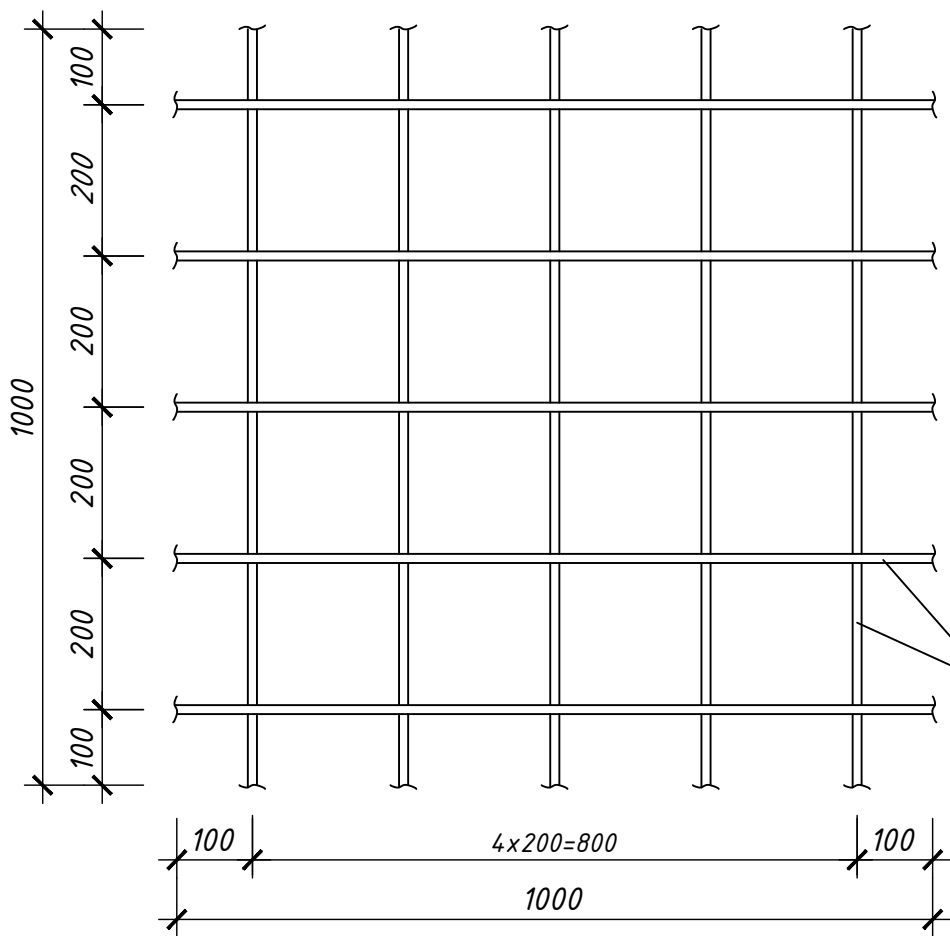
Qirqim 2-2; M.1:10



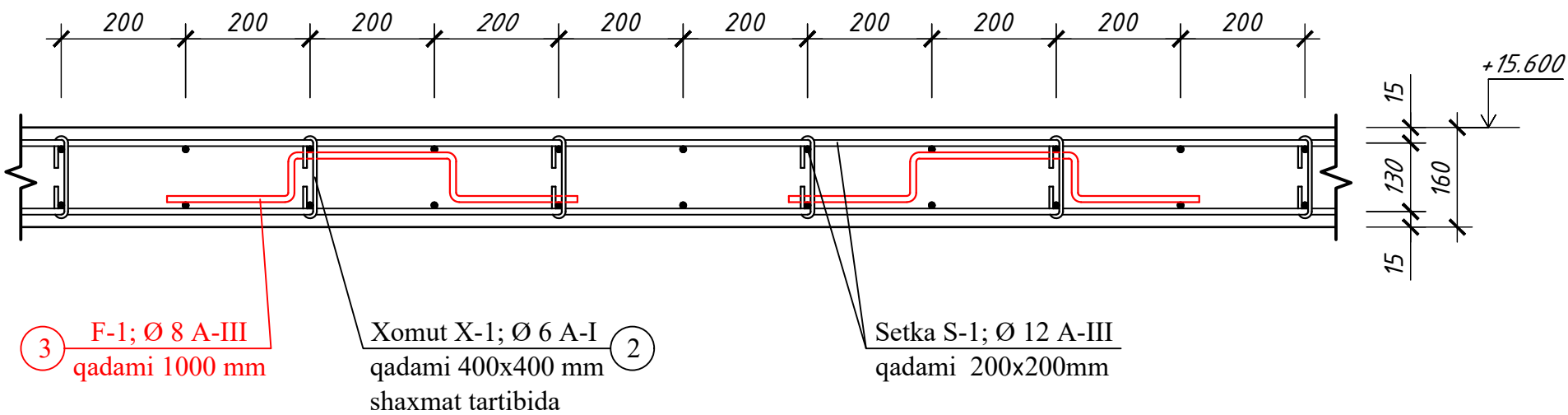
Ushbu varaq AQ - varaqalar bilan birgalikda o'qilsin

						Shifr:	AQ
						Andijon Shaxar "Sherali Jo'rayev" nomidagi musiqa va san'at oliy maktabi uchun qo'shimcha 200 o'rinli o'quv binosini qurilishi	
O'zg.	Dona	Var.	Buyur.	Imzo	Sana		
BM							Bosqich
LBM	Ismoilov A						Varaq
Gr. rax.	Parpiyev. S						Varaqalar
Bajardi	Ibrohimov. F					Lift shaxtasining +14.320 satxidagi orayopmasi; OC-1 qo'shimcha sterjenlari; Qirqim 1-1 va 2-2	MCHJ "Andijonfuqaroloyixa" Andijon sh. bobur shox k.2

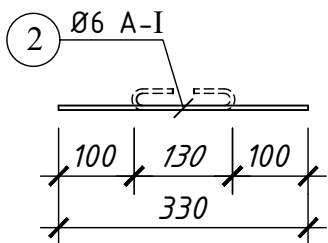
Setka S-1 (1m²); (M.1:10)



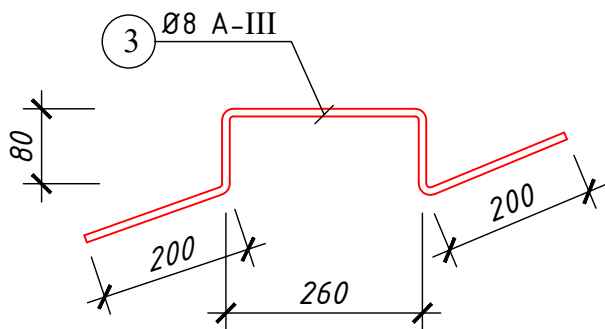
Yopma plita kesmi (M. 1:10)



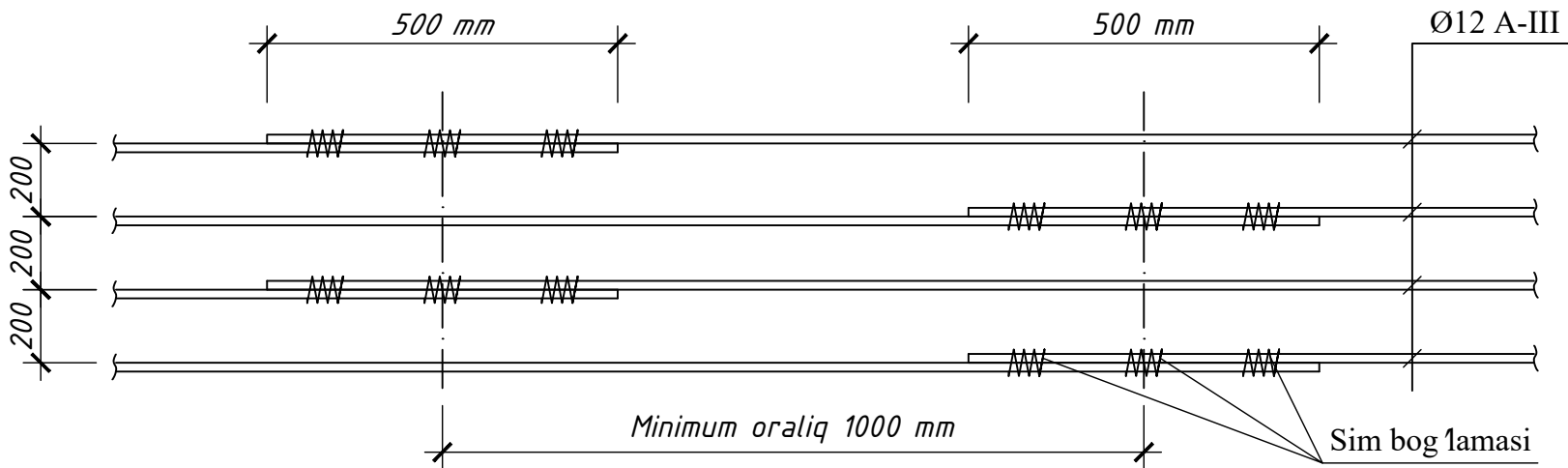
Xomut X-1 (M. 1:10)



Fiksator F-1 (M. 1:10)



Armaturani bog'ash sxemasi (Схема Соединения в "Нахлестку")



Ushbu varaq AQ - varaqalar bilan birgalikda o'qilsin

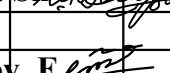
						AQ		
						Shifr:		
						Andijon Shaxar "Sherali Jo'rayev" nomidagi musiqa va san'at oliy maktabi uchun qo'shimcha 200 o'rinni o'quv binosini qurilishi		
O'zg.	Dona	Var.	Buyur.	Imzo	Sana			
BM						Bosqich		
LBM						Varaq		
Gr. rax.						Varaqalar		
Bajardi						MCHJ		
						"Andijonfuqaroloyixa"		
						Andijon sh. bobur shox k.2		

TAFSILOTLI RO'YXAT					
T/r	BELGILANISHI	NOMLANISHI	Miqdor dona m³	Og'irligi kg m³	Izoh
	SETKA S-1 (1m² xisobida)				
1	ГОСТ 5781-82*	Ø 12 A-III L=1000 mm	10	8.88	
	Xomut X-1 (1 dona xisobida)				
2	ГОСТ 5781-82*	Ø 6 A-I L=330 mm	1	0.07326	
	Fiksator F-1 (1 dona xisobida)				
3	ГОСТ 5781-82*	Ø 8 A-III L= 820 mm	1	0.3239	

Diagram illustrating the reinforcement layout for a slab (X-1) with dimensions 1000mm by 1000mm. The reinforcement consists of a grid of bars (Ø6 A-I) spaced at 400mm intervals. A central 4x4 area is highlighted in red, indicating the specific reinforcement details for that section.

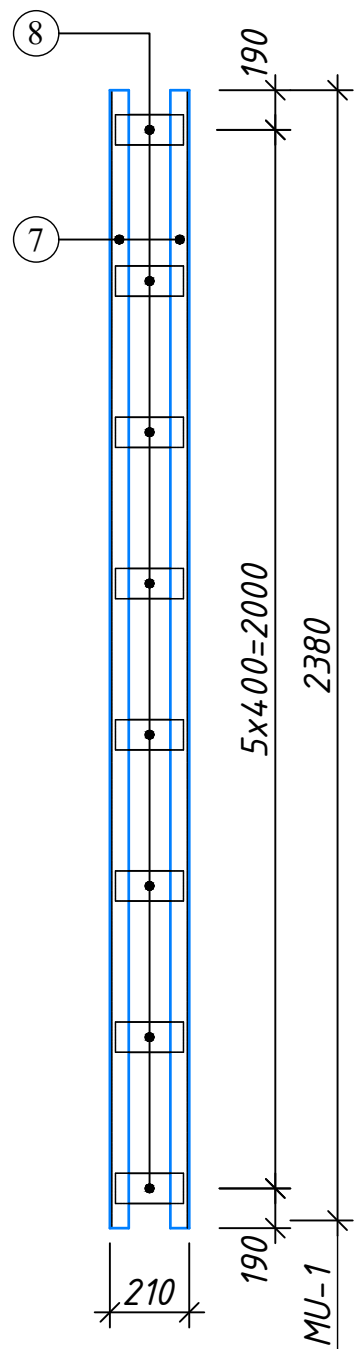
T/r	BELGILANISHI	NOMLANISHI	Miqdor dona m ³	Og'irligi kg m ³	Izoh
	OC-1 (1 dona xisobida)				
OC-1	ГОСТ 5781-82*	Ø 12 A-III L=1000 mm	1	0.888	
	Beton sarfi (1m ² xisobida)				
	Material	Beton Sinfi B-25	m ³	0.16	

Konstruktsiya nomlanishi	Karkas markasi	Miqdori (dona/ m²)	Armatura FOCT 5781-82*			Beton sinfi B-25 (m³)
		Yopma satxi +14.320	A-I	A-III		
			Ø 6	Ø 8	Ø 12	
Lift shaxtasi Temir-beton yopmasi	SETKA S-1	13.44	-	-	119.347	-
	yopma maydoni	4.8	-	-	-	0.915
	OC-1	44	-	-	39.072	-
	Xomut X-1	50	3.663	-	-	-
	Fiksator F-1	4	-	1.296	-	-
Umumiy hisob:			3.663	1.296	158.419	0.915

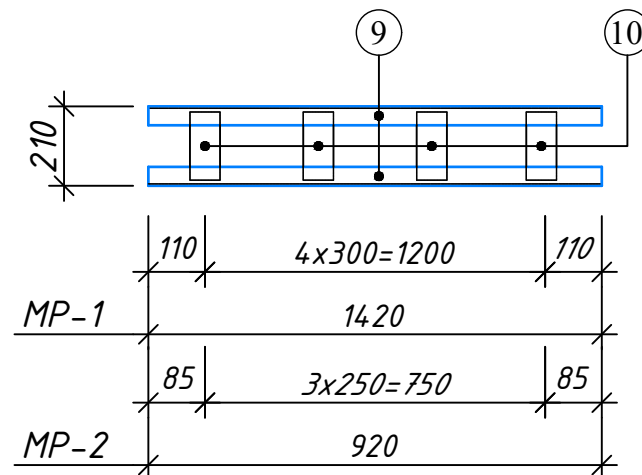
						Shifr:	AQ		
O'zg.	Dona	Var.	Buyur.	Imzo	Sana	Andijon Shaxar "Sherali Jo'rayev" nomidagi musiqa va san'at oliy maktabi uchun qo'shimcha 200 o'rinli o'quv binosini qurilishi			
BM							Bosqich	Varaq	Varaqalar
LBM		Ismoilov A					IL	10	
Gr. rax.		Parpiyev. Sh							
Bajardi		Ibrohimov. F				Lift shaxtasi yopmasining xisobi Tafsilotli ro'yxat va materiallar xisobi	MCHJ “Andijonfuqaroloyixa” Andijon sh. bobur shox k.2		

						Shifr: AQ Andijon shahari, Taxtako'prik MFY, Do'stlik ko'chasi, 4-uy hududida "Ma'muriy o'quv bino inshootlari" bino inshootlari hududida qo'shimcha mamuriy "Axborot resurs markazi" bino inshootlari qurilishi. (Andijon davlat pedagogika institutida Axborot resurs markazini qurish)	
O'zg.	Dona	Var.	Buyur.	Imzo	Sana		
LBM	Ismoilov A						Bosqich Varaq Varaqalar
Gr. rax.	Parpiyev.S						IL 11
Bajardi	Ibrohimov.F.					Lift qavat devor terim rejasi, Qirgim 1-1. MCHJ "Andijonfuqaroloyixa" Andijon sh. bobur shox k.2	

Metall ustun MU-1
(M. 1:20)



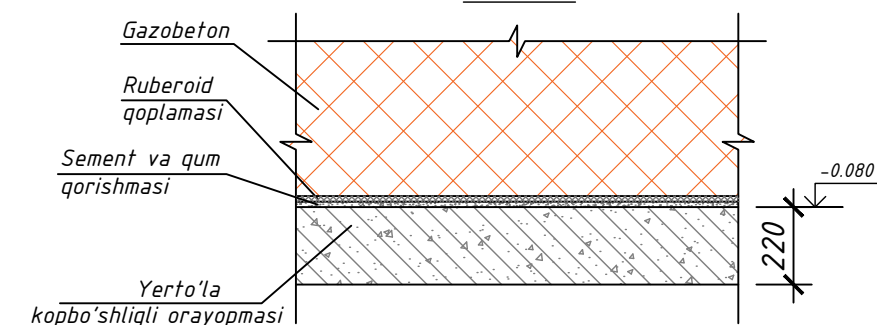
Metall Peremichka MP-1÷MP-2
(M. 1:20)



TAFSILOTLI RO'YXAT

T/r	BELGILANISHI	NOMLANISHI	Miqdor dona.	Og'irligi kg.	Izoh
		MU-1			
1	ГОСТ 8509-86	Л 50x50x5 L= 2380 mm	2	17.94	
2	ГОСТ 103-76	- 4mm 80 x 180	6	2.71	
		MP-1			
3	ГОСТ 8509-86	Л 50x50x5 L= 1420 mm	2	10.7	
4	ГОСТ 103-76	- 4mm 80 x 180	5	2.26	
		MP-2			
5	ГОСТ 8509-86	Л 50x50x5 L= 920 mm	2	6.94	
6	ГОСТ 103-76	- 4mm 80 x 180	4	1.8	
		ZD-1			
7	ГОСТ 103-76	- 6mm 120 x 240	1	1.356	
8	ГОСТ 5781-82*	Φ10 A-I L=470 mm	1	0.289	
		ZD-2			
9	ГОСТ 103-76	- 6mm 120 x 240	1	1.356	
10	ГОСТ 5781-82*	Φ10 A-I L=80 mm	2	0.099	
		Detal D-1			
11	ГОСТ 103-76	- 4mm 120 x 540	1	2.035	

Gorizontal gidroizolyatsiya
(M. 1:10)

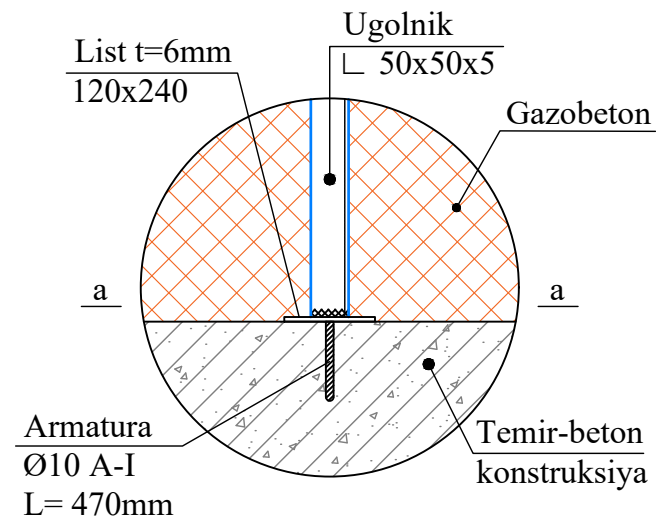


ESLATMA !

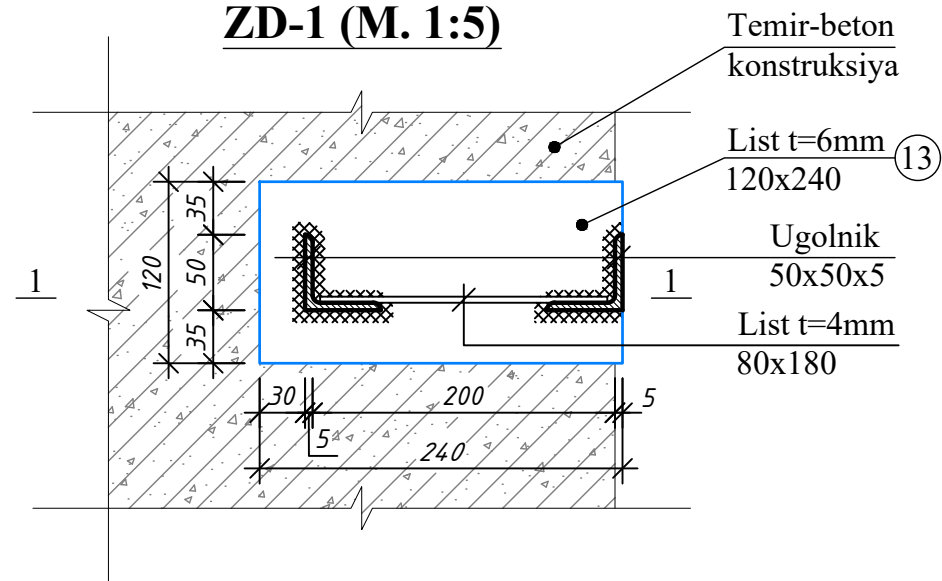
1. Ushbu varaq AQ - 61÷68 varaq bilan birgalikda o'qilsin.
2. O'rnatishdan oldin barcha metall elementlar zang, yog' va changdan tozalanishi kerak.
3. Payvadlash ishlari ГОСТ 9467-85 bo'yicha 342A elektrodi bilan bajarilsin.
4. Payvadlash choki payvandlanayotgan detal qalinligidan kichik bo'lmasin.
5. Eng kichik payvadlash choki uzunligi 5mm dan kam bo'lmasin.
6. Barcha metall konsrtruktsiyalarni ПФ-115 ГОСТ - 6465-76 emalida bo'yalsin va ГФ - 020 ГОСТ - 18186-79* 2 martta gruntovka qilinsin

						Shifr:	AQ
						Andijon shahari, Taxtakoprik MFY, Do'stlik ko'chasi, 4-uy hududida "Ma'muriy o'quv bino inshootlari" bino inshootlari hududida qo'shmcha mamuriy "Axborot resurs markazi" binoz inshootlari qurilishi. (Andijon davlat pedagogika institutida Axborot resurs markazini qurish)	
O'zg.	Dona	Var.	Buyur.	Imzo	Sana		
LBM	Ismoilov A						Bosqich
Gr. rax.	Parpiyev.S						Varaq
Bajardi	Ibrohimov.F						Varaqalar
						MU-1; MP-1, MP-2; Tafsilotli ro'yxat Gorizontal gidroizolyatsiya	IL
							12
							MCHJ
							"Andijonfuqaroloyixa"
							Andijon sh. bobur shox k.2

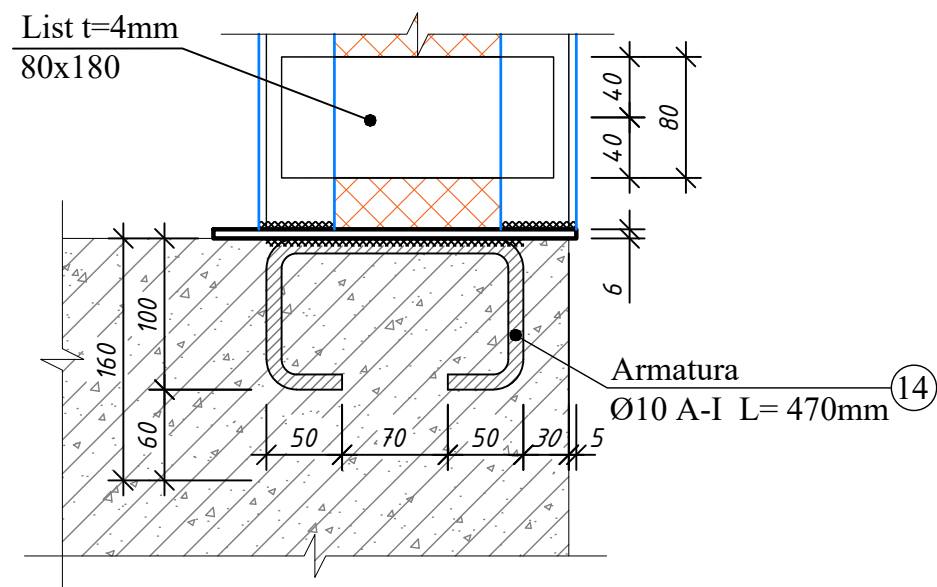
Uzel-"A" (M. 1:10)



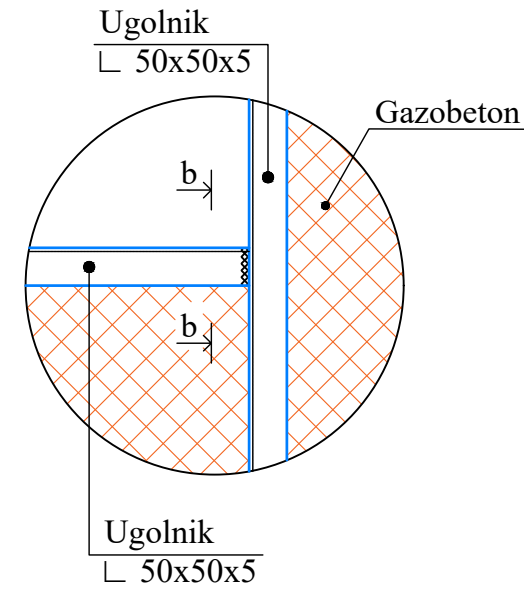
**Kesim a-a
ZD-1 (M. 1:5)**



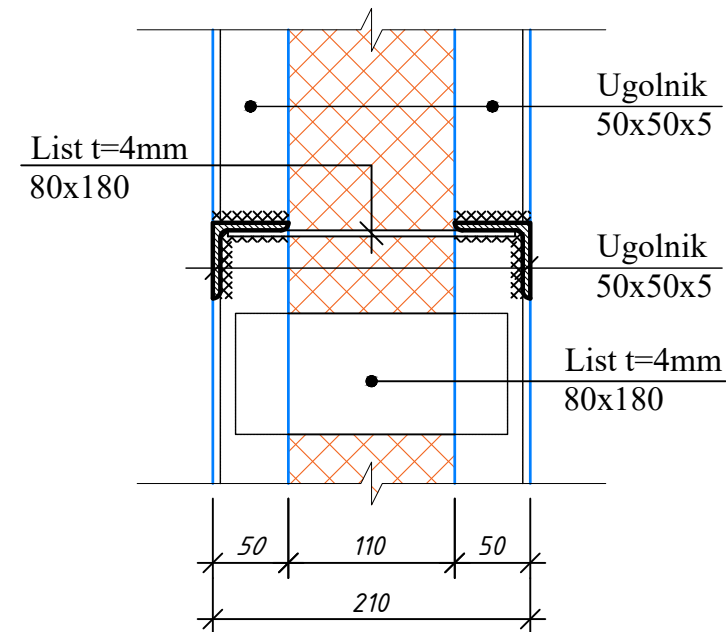
**Kesim 1-1
ZD-1 (M. 1:5)**



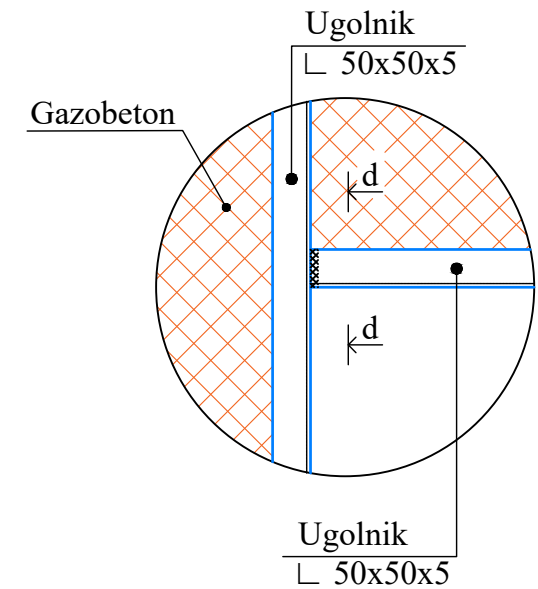
Uzel-"B" (M. 1:10)



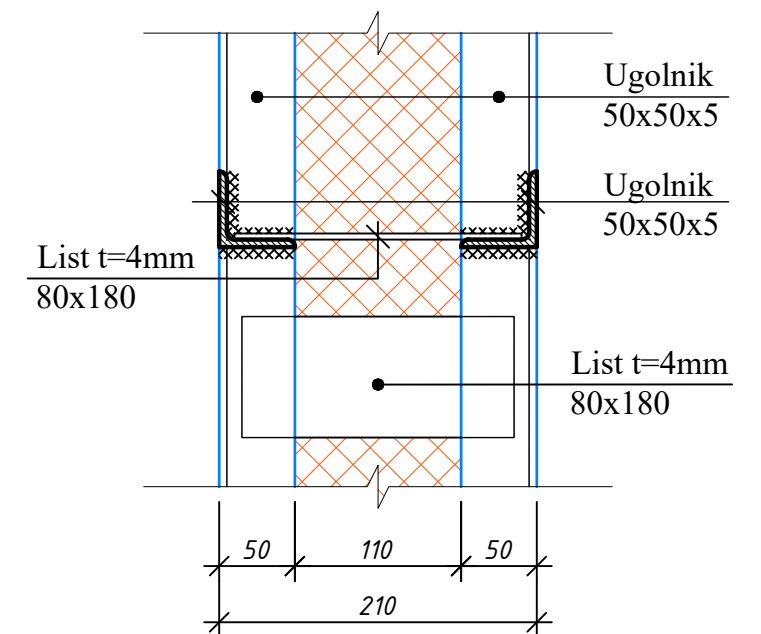
Kesim b-b (M. 1:5)



Uzel-"D" (M. 1:10)

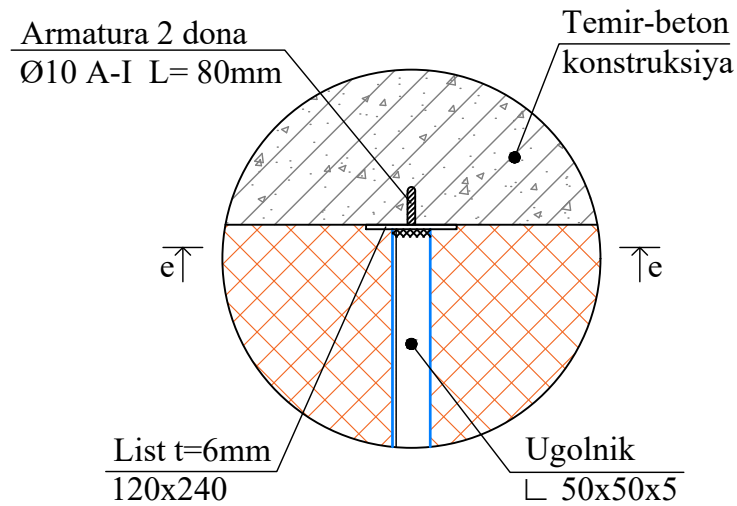


Kesim d-d (M. 1:5)

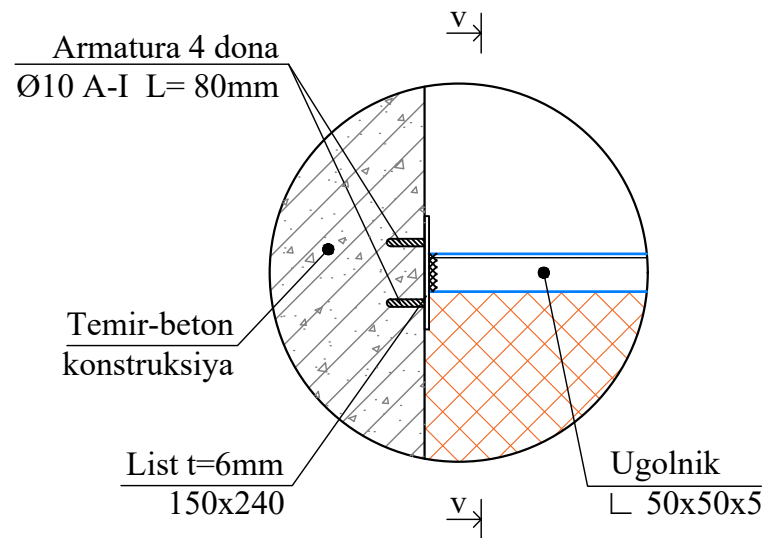


						Shifr:	AQ					
						"Yangi Andijon" shahrida 7 qavatli turar joy binolarining qurilishi						
O'zg.	Dona	Var.	Buyur.	Imzo	Sana							
										Bosqich	Varaq	Varaqalar
LBM		Ismoilov A								IL	13	
Gr. rax.		Abduhoshimov L										
						Uzel-A; Uzel-B; Uzel- D				MCHJ “Andijonfuqaroloyixa” Andijon sh. bobur shox k.2		
Bajardi		Mirzayev U				Kesim a-a, b-b, d-d; Kesim 1-1; ZD-1						

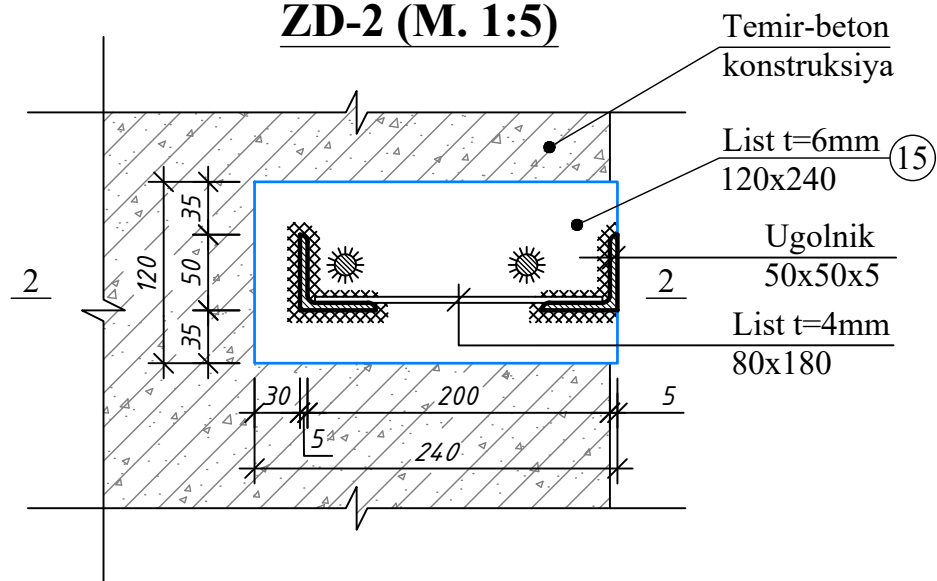
Uzel-"E" (M. 1:10)



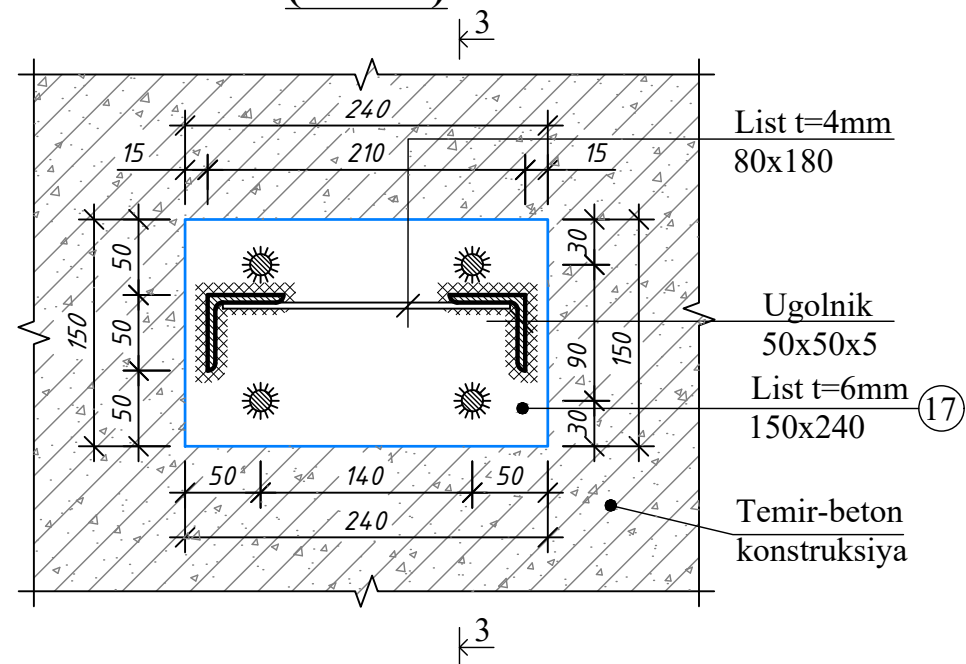
Uzel-"V" (M. 1:10)



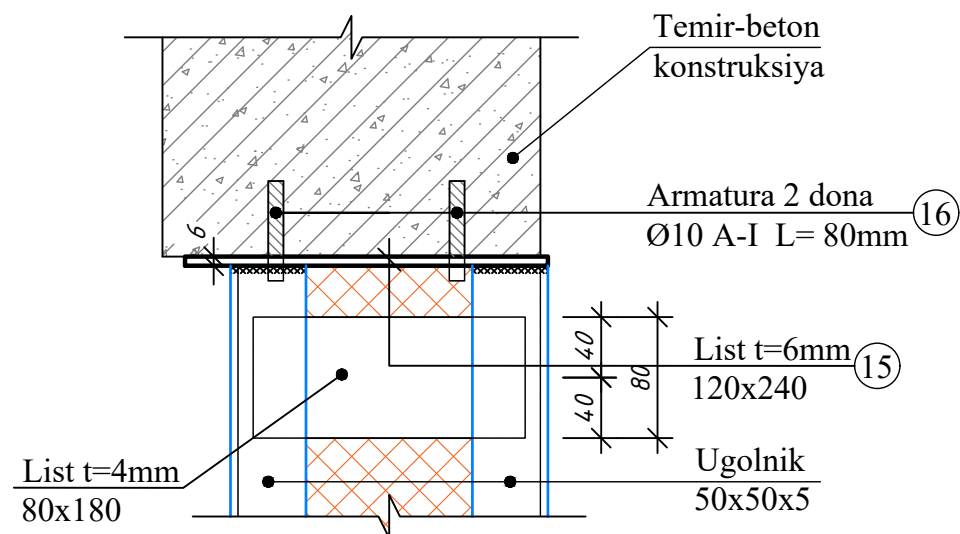
Kesim e-e
ZD-2 (M. 1:5)



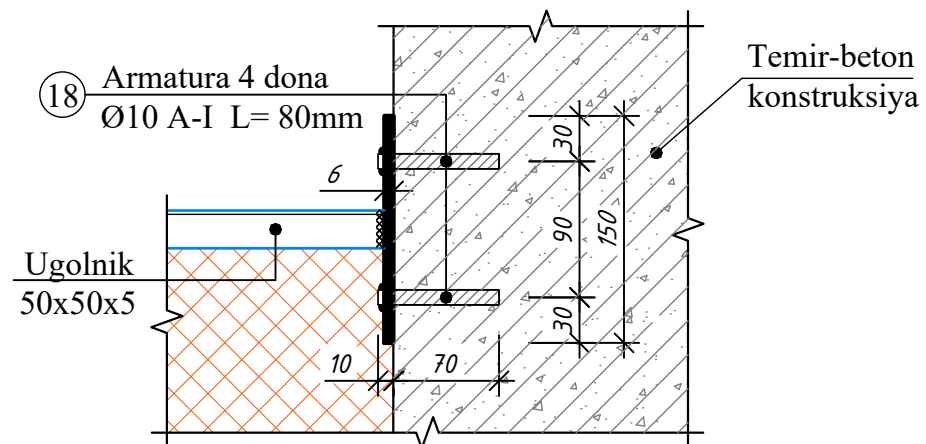
Kesim v-v ZD-3
(M. 1:5)



Kesim 2-2
ZD-2 (M. 1:5)



Kesim 3-3 ZD-3
(M. 1:5)

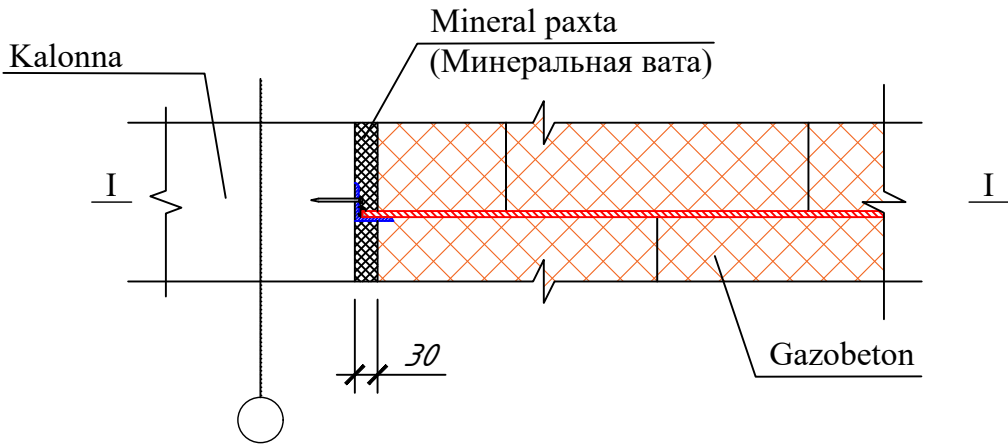


Shifr:		AQ	
		"Yangi Andijon" shahrida 7 qavatli turar joy binolarining qurilishi	
O'zg.	Dona	Varaq	Varaqlar
LBM	Ismoilov A	IL	14
Gr. rax.	Abduhoshimov L		
Bajardi	Mirzayev U		
		MCHJ "Andijonfuqaroloyxa" Andijon sh. bobur shox k.2	

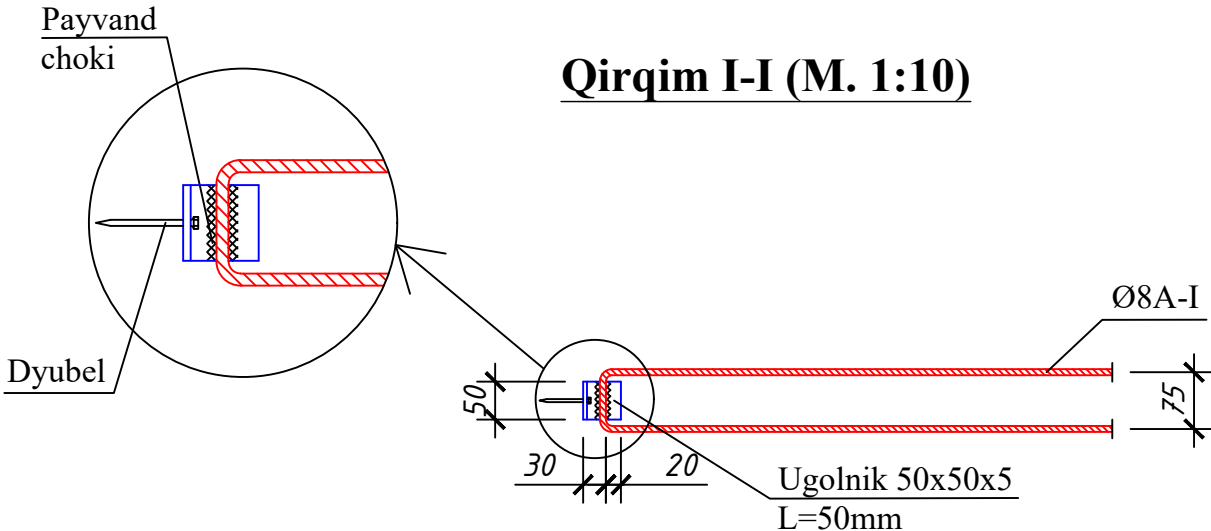
MATERIALLAR HISOBI

[illegible]

Setka S-1 ning Monolit devorga biriktirish sxemasi (M. 1:10)



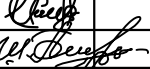
Qirqim I-I (M. 1:10)



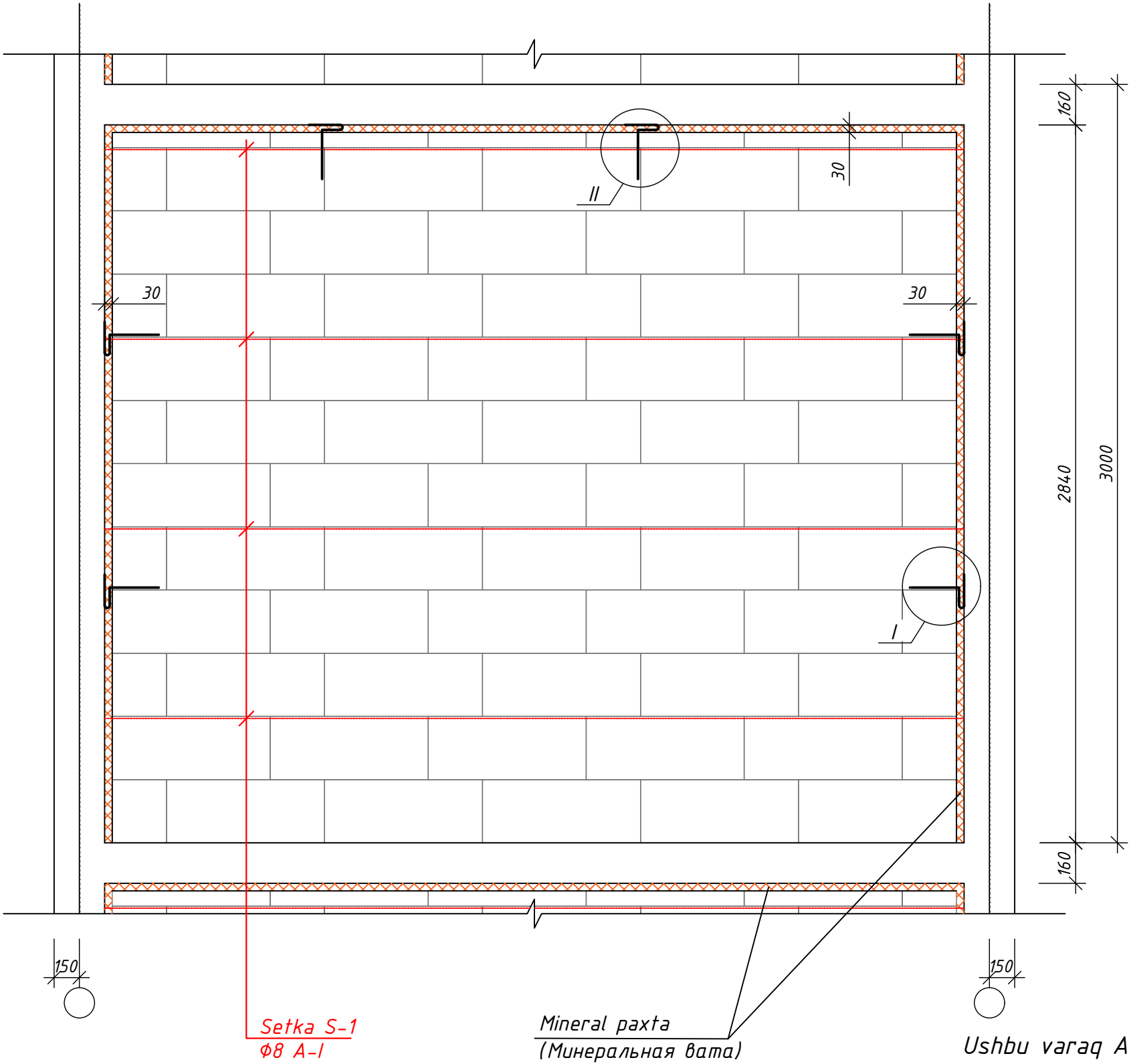
SETKA S-1 XISOBI

T/r	BELGILANISHI	NOMLANISHI	Miqdor dona.	Og'irligi kg.	Izoh
		SETKA S-1			
		Metall ugolnik	(1 dona)		(16 dona)
1	ГОСТ 8509-86	└ 50x50x5 L= 50 mm	1	0.1885	3.02 kg
		Bog'lovchi armatura	(1 p/m)		(79.4 p/m)
2	ГОСТ 5781-82*	Ø8 A-I L=1000 mm	1	0.395	31.36 kg

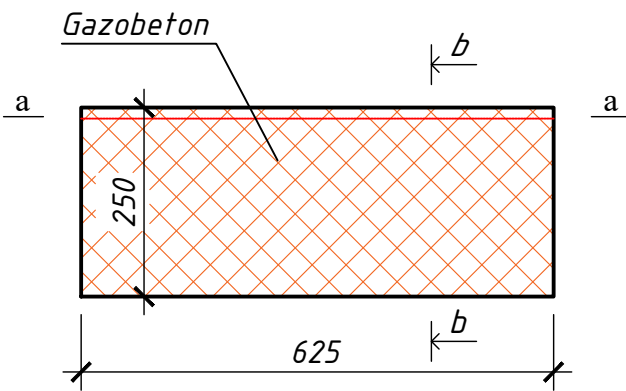
<i>Gazabeton</i>	21.16 m ²
	21.16x0.2 = 4.232 m ³

						Shifr:	AQ					
						Andijon shahari, Taxtako'prik MFY, Do'stlik ko'chasi, 4-uy hududida "Ma'muriy o'quv bino inshootlari" bino inshootlari hududida qo'shmcha mamuriy "Axborot resurs markazi" binov inshootlari qurilishi. (Andijon davlat pedagogika institutida Axborot resurs markazini qurish)						
O'zg.	Dona	Var.	Buyur.	Imzo	Sana		Bosqich	Varaq	Varaqalar			
LBM	Ismoilov A						IL	15				
Gr. rax.	Parpiyev S											
Bajardi	Ibrohimov F.					Materiallar xisobi Setka S-1 xisobi	MCHJ "Andijonfuqaroloyixa" Andijon sh. bobur shox k.2					

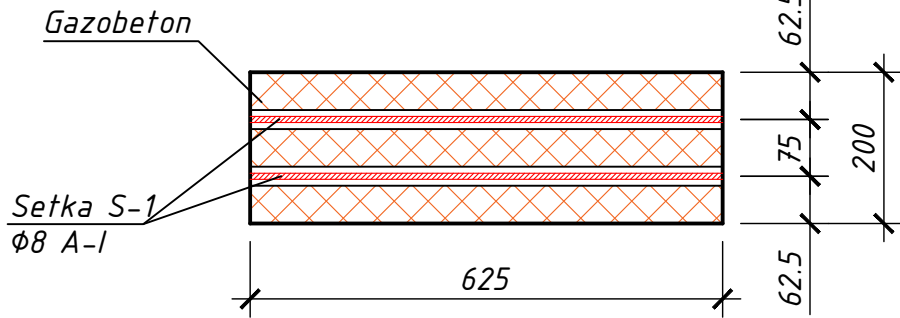
GAZOBETON TERISH SXEMASI (M. 1:20)



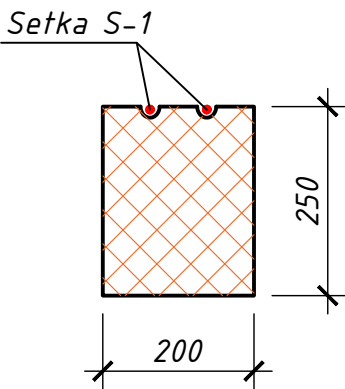
Gazobeton (M. 1:10)



Kesim a-a (M. 1:10)

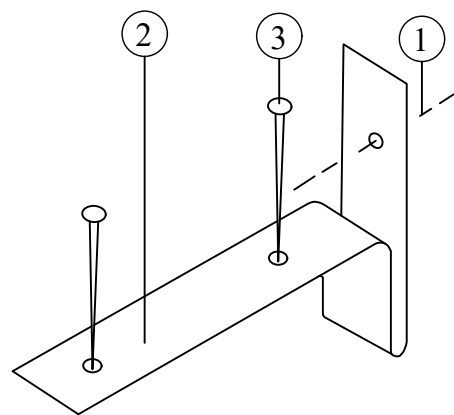


Kesim b-b (M. 1:10)



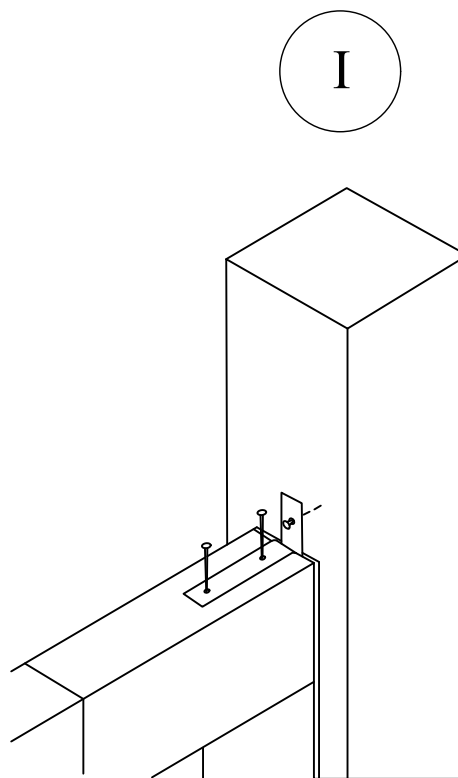
Ushbu varaq AQ - 2÷6; 48÷58 varaqalar bilan birgalikda o'qilsin

						Shifr:	AQ
						Andijon shahari, Taxtakoprik MFY, Do'stlik ko'chasi, 4-uy hududida "Ma'muriy o'quv bino inshootlari" bino inshootlari hududida qo'shmcha mamuriy "Axborot resurs markazi" binoz inshootlari qurilishi. (Andijon davlat pedagogika institutida Axborot resurs markazini qurish)	
O'zg.	Dona	Var.	Buyur.	Imzo	Sana		
LBM	Ismoilov A						
Gr. rax.	Parpiyev.Sh						
Bajardi	Ibrohimov.F						
						Gazobeton terish sxemasi Gazobeton sxemasi; Kesim a-a va b-b	MCHJ "Andijonfuqaroloyixa" Andijon sh. bobur shox k.2



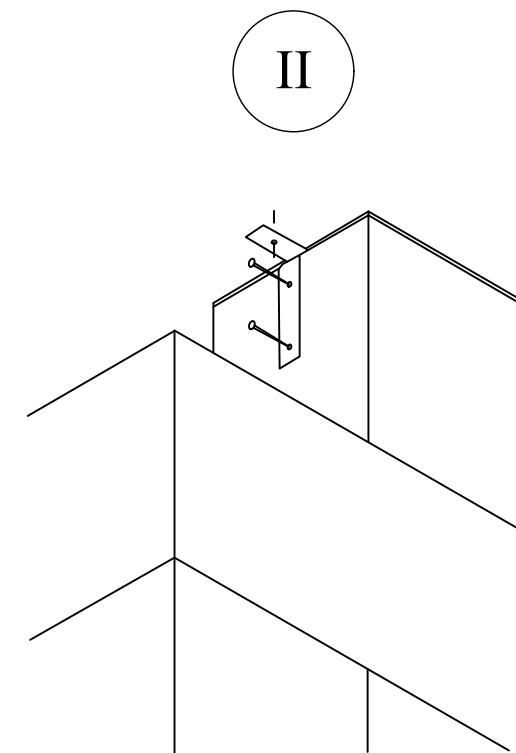
ЗАКЛАДНАЯ ДЕТАЛЬ

1. Дюбель к железобетонному основанию.
2. Закладная деталь толщиной 0,8 – 1,0 мм шириной 30–40 мм из оцинкованной стали.
3. Оцинкованные гвозди.



КРЕПЛЕНИЕ КЛАДКИ ПО ВЕРТИКАЛИ

1. Шаг устанавливается из расчета не менее двух точек крепления по высоте.



КРЕПЛЕНИЕ КЛАДКИ ПО ГОРИЗОНТАЛИ

1. Шаг устанавливается из расчета крепления через один блок.

ПРИМЕЧАНИЯ

1. Армирование выполняется через каждые три ряда кладки по высоте, начиная со второго. Для выполнения армирования прорезаются штробы 25х25мм с помощью ручного или электрического штрабореза. При толщине газобетонного блока более 200 мм изготавливают две штробы, при толщине до 200 мм – 1 штробу.
2. Для армирования используют стальную арматуру диаметром 8мм, которую сгибают по месту, используя специальный инструмент или ручные приспособления. Клей должен полностью покрывать арматуру. Излишки клея удаляются.
3. Для предотвращения возникновения деформаций кладки от возможного прогиба вышележащей плиты перекрытия, предусматривается обустройство горизонтального шва толщиной 30 мм.
4. Образовавшееся пространство между последним рядом кладки блоков и вышерасположенной плитой перекрытия заполняют упругим материалом (например, минераловатной плитой плотностью 100 кг/м³) и зачеканивают пенополиэтиленовым жгутом диаметром 40 мм с наружной и внутренней стороны.
5. ГОСТ 31360–2007 “Изделия стеновые неармированные из ячеистого бетона автоклавного твердения. Технические условия”.

Ushbu varaq AQ – 2÷6; 48÷58 varaqalar bilan birgalikda o'qilsin

						Shifr:	AQ		
						Andijon shahari, Taxtakoprik MFY, Do'stlik ko'chasi, 4-uy hududida "Ma'muriy o'quv bino inshootlari" bino inshootlari hududida qo'shmcha mamuriy "Axborot resurs markazi" binoz inshootlari qurilishi. (Andijon davlat pedagogika institutida Axborot resurs markazini qurish)			
O'zg.	Dona	Var.	Buyur.	Imzo	Sana		Bosqich	Varaq	Varaqalar
LBM	Ismoilov A						IL	17	
Gr. rax.	Parpiyev.Sh								
Bajardi	Ibrohimov.F.					Zakladnoy detal o'rnatish sxemasi	MCHJ "Andijonfuqaroloyixa" Andijon sh. bobur shox k.2		