

“ANDIJONFUQAROLOYIHA” MCHJ

ISHCHI LOYIHA

**Andijon shaxar “Sherali Jo’raev” nomidagi musiqa
va san’at oliy maktabi uchun qo’shimcha 200orinli
oquv binosi qurish.**

(Dizel uchun naves)

ALBOM

Me’moriy-qurilish bo’limi va muhandislik bo’limi

Andijon – 2026 yil.

Me'moriy qurilish chizmalar ro'yhati bo'lim AR, AQ.

T/R	VAROQLAR NOMLANISHI	Eslatma
1	Umumiy ma'lumot, albom mundarijasi	UM-1
	Me'moriy bo'lim - "AR"	
2	Naves rejasi, old ko'rinishi, qirqim 1-1	AR-1
	Qurilish bo'lim - "AQ"	
3	Poydevor rejasi, FM-1, kesim 1-1, sim to'r S-1 sarf hisoboti	AQ-1
4	Naves rejasi, qirqim 1-1, uzal-1, temir balka va progon rejasi, tom rejasi	AQ-2
5	Balka B-1, B-2, kesim A-A, B-B, V-V sarf hisoboti	AQ-3

Ushbu ishchi loyiha O'zbekiston Respublikasi Davlat standartlari va yong'in xavfsizligi normalariga asosan tayyorlangan.

Loyiha bosh muhandisi:  A. Ismoilov

Me'moriy rejalashtirish yechimi.

1-qavatlik dizel uchun naves binosining aylanma o'lchami 3.0 x 3.0 m, qavat balandligi H=2.40 m.
Bino qaydnomasi: Naves.

T.I.K

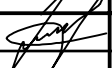
Qurilish maydoni - 11.5 m2
Umumiy maydon - 10.2 m2

Qurilish rejalashtirish yechimi.

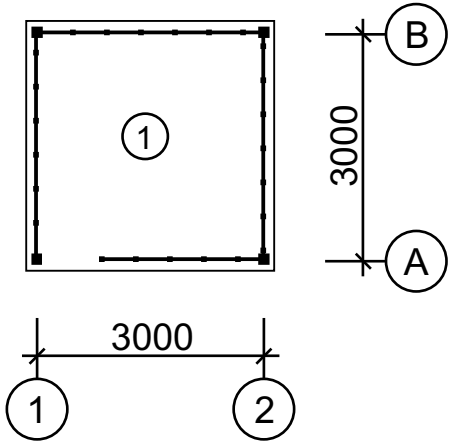
- Poydevor - Quyma temir-beton beton sinfi B-15.
Ustun - Temir profil 120x120x6.
Balka - Temir profil 120x120x6, 90x40x4.
Tom - Profnastil H57-750-0.6.
Eshik - Temir panjara.
Pol - Betondan.
Ichki va tashqi pardoqlash - Temir konstruksiyalarni moyli bo'yoq bilan bo'yash.

Poydevorni tashqi namdan himoyalash.

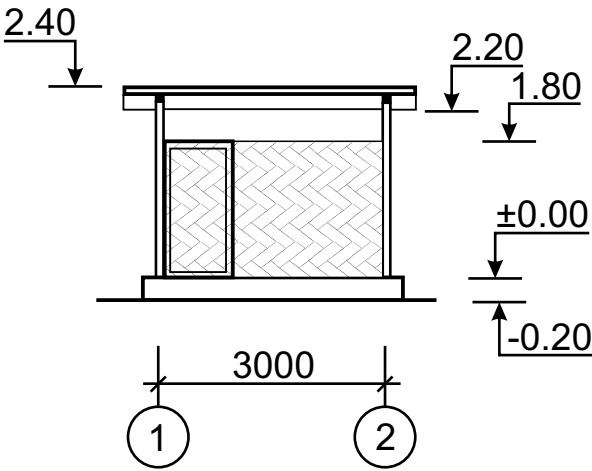
Poydevorni tuproqqa tegib turgan yuzalarini issiq saqich eritmasini surtish.
Poydevor tagidan q=10 smli beton qorishmasi quyish.
Beton qorishmani issiq saqich eritmasi bilan 2 marotaba surtish.

						Shifr: UM-1			
						Andijon shaxar “Sherali Jo’raev” nomidagi musiqa va san’at oliy maktabi uchun qo’shimcha 200orinli oquv binosi qurish.			
L B M	Ismoilov					Naves 3.0x3.0 m	Bosqich	Varoq	Varoqlar
Gr.rahbari	Parpiyev						I.L	1	
Bajardi	Soliyev					Umumiy ma’lumot, albom mundarijasi	MCHJ “Andijonfuqaroloyiha” Andijon sh.Boburshoh kch-2		

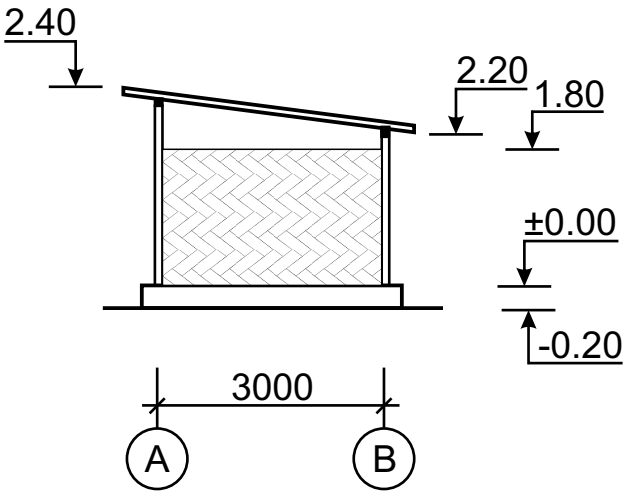
Naves rejasi



Old ko'rinishi



Ko'ndalang ko'rinishi

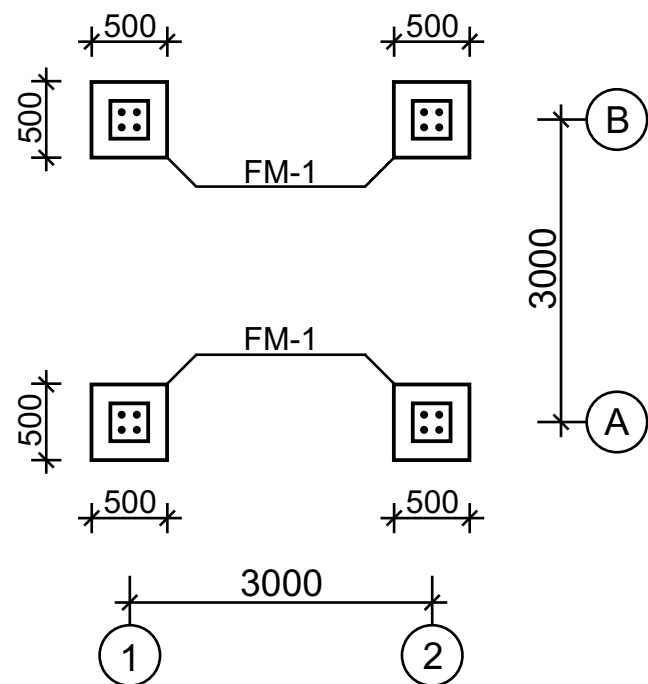


Qaydnoma

T/R	Nomi	Maydon m2
1	Naves	10.2
	Jami:	10.2

						Shifr: AR			
						Andijon shaxar “Sherali Jo’raev” nomidagi musiqa va san’at oliy maktabi uchun qo’shimcha 200orinli oquv binosi qurish.			
LBM	Ismoilov					Naves 3.0x3.0 m	Bosqich	Varoq	Varoqlar
LBA	Kenjaev						I.L	1	
Bajardi	Kenjaev					Naves rejasi, old ko’rinishi qirqim 1-1	MCHJ “Andijonfuqaroloyiha” Andijon sh.Boburshoh kch-2		

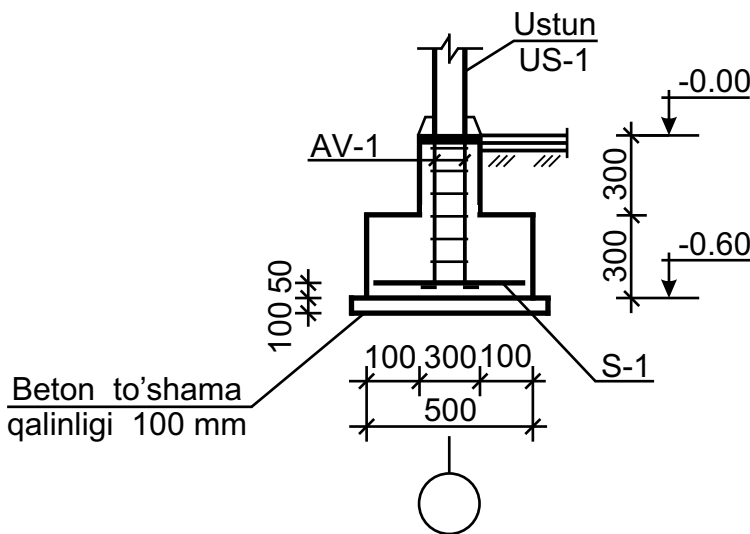
Poydevor rejasi



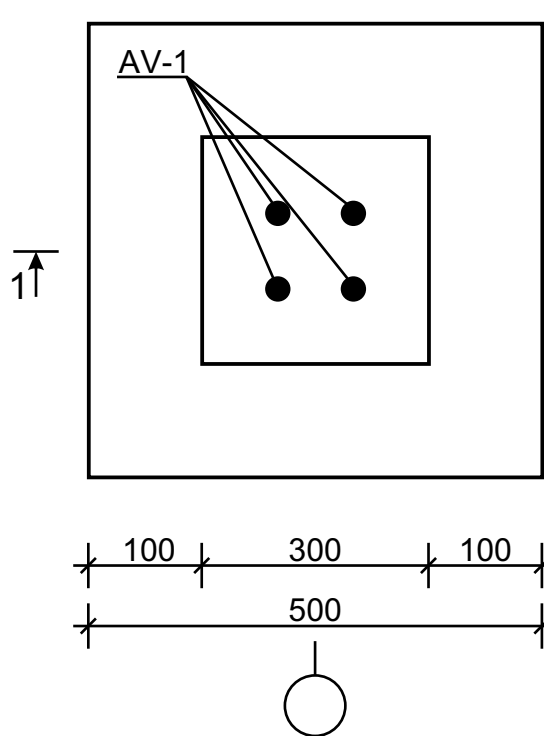
Sarf hisoboti

T/R	Belgilash	Nomlanish	Soni	Ogirlik	Eslatma
FM-1	Quyma	temir-beton poydevor			
		Sim to'r S-1 (4 sht)			
1	GOST 5781-82*	Ø 12 a-III L= 450	3	1.20	4.80
2	—//—	Ø 12 a-III L= 450	3	1.20	4.80
		AV-1 (4 sht)			
3	GOST 5781-82*	Ø 22 a-I L= 800	4	9.53	38.1
4	—//—	Ø 6 a-III L= 1120	4	1.0	4.0
	Hom ashyo:	Beton sinfi B-15	0.41		m3

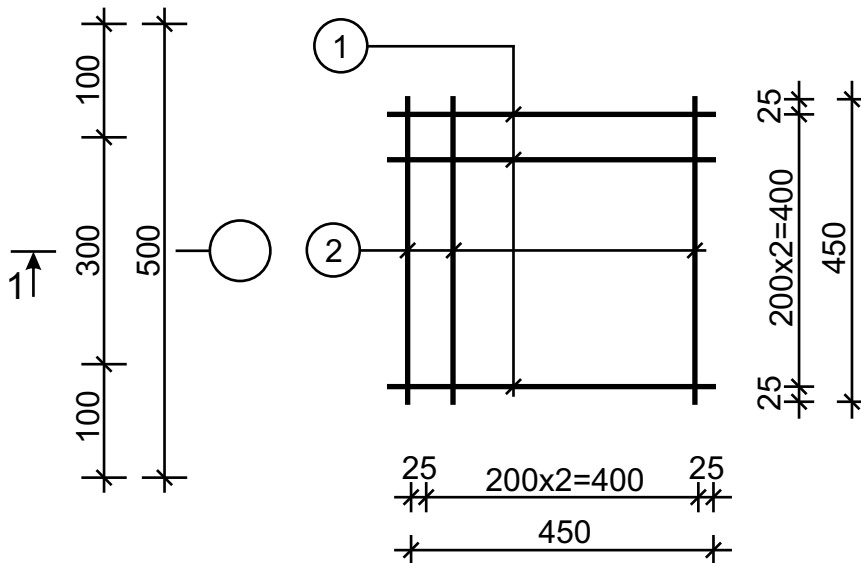
Kesim 1 - 1

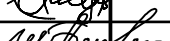
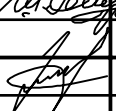


FM-1



Sim to'r S-1



						Shifr: AQ			
						Andijon shaxar “Sherali Jo’raev” nomidagi musiqa va san’at oliy maktabi uchun qo’shimcha 200orinli oquv binosi qurish.			
L B M	Ismoilov					Naves 3.0x3.0 m	Bosqich	Varoq	Varoqlar
Gr.rahbari	Parpiyev						I.L	1	
Bajardi	Soliyev					Poydevor rejasi, FM-1, kesim 1-1 sim to’r S-1 sarf hisoboti	MCHJ “Andijonfuqaroloyiha” Andijon sh.Boburshoh kch-2		

Profnastil H75-750-0.6
Progon P-1 mas 760 mm
Balka B-2 mas 1000 mm

2.40

2.20

B-1

US-1

US-2

+0.00

-0.20

3000

A

B

Diagram of a reinforced concrete slab (Balok) showing dimensions and reinforcement details. The slab is 3000 mm wide and 3000 mm deep. It has a grid of 4 vertical bars (P-1) and 4 horizontal bars (B-1). The spacing between bars is 760 mm. The total width is 3000 mm (1000 + 1000 + 1000) and the total depth is 3000 mm (760 + 760 + 760 + 760). The diagram also shows the reinforcement details for the top and bottom bars, including the use of P-1 and B-1 bars.

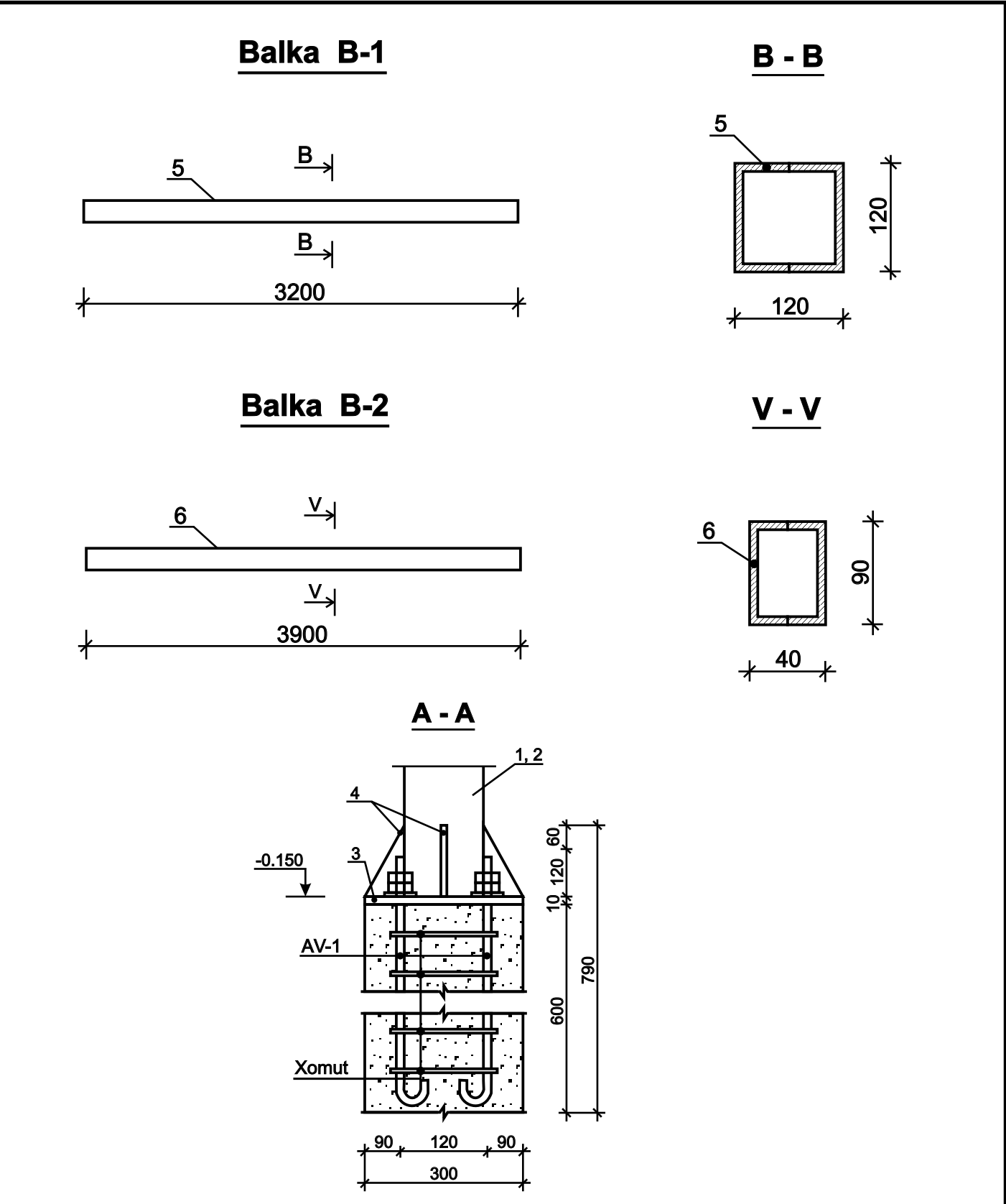
The diagram shows a square frame with a side length of 3000 units. The bottom-left corner is labeled '1' and the bottom-right corner is labeled '2'. The top-left corner is labeled 'B' and the top-right corner is labeled 'A'. The horizontal dimension is labeled '3000' and the vertical dimension is labeled '3000'. Two upward-pointing arrows are shown inside the square, one on the left and one on the right, indicating a uniformly distributed load.

Technical drawing of a vertical rod. The rod has a total height of 2300 units, with a section labeled 'US-1' at the top. A detail view labeled 'Uzel-1' shows the base of the rod, which is a circular flange with a triangular support structure. A dimension of 2000 units is shown for the section labeled 'US-2'.

[illegible]

						Shifr:	AQ		
						Andijon shaxar “Sherali Jo’raev” nomidagi musiqa va san’at oliy maktabi uchun qo’shimcha 200orinli oquv binosi qurish.			
L B M	Ismoilov					Naves 3.0x3.0 m	Bosqich	Varoq	Varoqlar
Gr.rahbari	Parpiyev						I.L	2	
Bajardi	Soliyev					Naves rejasi, qirqim 1-1, uzal-1 temir balka va progon rejasi, tom rejasi	MCHJ “Andijonfuqaroloyiha” Andijon sh.Boburshoh kch-2		

Sarf hisoboti					
T/R	Belgilash	Nomlanish	Soni	Ogirlik	Eslatma
	Ustun	US-1, 2 (2/2 sht)			
1	GOST 8639-82	Profil 120x120x6 L=2300	1	48.3	96.6
2	GOST 8639-82	Profil 120x120x6 L=2000	1	42.0	84.0
3	- // -	Polosa -8 x 300 x 300	1	5.65	22.6
4	- // -	Kosinka -8 x 90 x 180	4	4.0	16.0
		Balka B-1 (2 sht)			
5	GOST 8639-82	Profil 120x120x6 L=3200	1	67.2	134.4
		Balka B-2 (4 sht)			
6	GOST 8645-68	Profil 90x40x4 L=3900	1	29.0	116.0
		Progon P-1 (19.2 p/m)			
P-1	GOST 8645-68	Profil 50x30x3 L=1000	1	3.36	64.5
	Pokritiya	profnastil H57-750-0.6	M ²	13.8	
		Setka ryabisa	M ²	21.6	
	GOST 8645-68	Profil 40x30x2.0 L=42000	1	2.02	84.8



						Shifr:	AQ					
						Andijon shaxar “Sherali Jo’raev” nomidagi musiqa va san’at oliy maktabi uchun qo’shimcha 200orinli oquv binosi qurish.						
L B M	Ismoilov					Naves 3.0x3.0 m	Bosqich	Varoq	Varoqlar			
Gr.rahbari	Parpiyev						I.L	3				
Bajardi	Soliyev					Balka B-1, B-2, kesim A-A, B-B V-V sarf hisoboti	MCHJ “Andijonfuqaroloyiha” Andijon sh.Boburshoh kch-2					