

The drawing shows a building floor plan with the following dimensions and grid lines:

- Grid Lines:**
 - Horizontal: 1, 2
 - Vertical: A, B
- Overall Dimensions:**
 - Width: 1750
 - Height: 1950
- Internal Dimensions and Offsets:**
 - Top vertical offset: 620
 - Top vertical offset: 510
 - Top vertical offset: 620
 - Right horizontal offset: 200
 - Right horizontal offset: 1550
 - Right horizontal offset: 200
 - Bottom horizontal offset: 520
 - Bottom horizontal offset: 710
 - Bottom horizontal offset: 520
 - Bottom vertical offset: 200
 - Bottom vertical offset: 1550
 - Bottom vertical offset: 200
- Other Features:**
 - A staircase is located in the top-left corner.
 - North arrows are present at the top and bottom center.

Figure 1 is a plan view of a square frame. The overall dimensions are 1750 mm by 1750 mm. The frame consists of four main members: a top member (labeled 1), a bottom member (labeled 2), a left member (labeled 3), and a right member (labeled 4). The frame is divided into four quadrants by a horizontal centerline and a vertical centerline. The dimensions are as follows: the top member is 1750 mm long, the bottom member is 1750 mm long, the left member is 1750 mm high, and the right member is 1750 mm high. The frame is divided into four quadrants by a horizontal centerline and a vertical centerline. The dimensions are as follows: the top member is 1750 mm long, the bottom member is 1750 mm long, the left member is 1750 mm high, and the right member is 1750 mm high. The frame is divided into four quadrants by a horizontal centerline and a vertical centerline. The dimensions are as follows: the top member is 1750 mm long, the bottom member is 1750 mm long, the left member is 1750 mm high, and the right member is 1750 mm high.

The architectural drawing shows a building facade with a triangular pediment and a central square window. The elevation view includes height markers on the left (+2.250, +1.850, +1.350, 0.000) and on the right (+2.450, -0.200). The plan view below shows the building's footprint with a width of 1750 units, marked between points B and A. A red watermark '15501' is visible on the left side of the drawing.

The diagram shows a square frame structure with an outer square and an inner square. The outer square has a side length of 1750. The inner square has a side length of 1050 (1750 minus 300 on each side). The frame is composed of four members, each with a cross-section labeled 'A'. The nodes are labeled as follows: Node 1 is at the bottom-left corner of the outer square; Node 2 is at the bottom-right corner of the outer square; Node 3 is at the top-right corner of the outer square; Node 4 is at the top-left corner of the outer square. The vertical axis is labeled 'B' at the top and 'A' at the bottom. The horizontal axis is labeled '1' at the left and '2' at the right. The dimensions are indicated by arrows: 1750 for the outer side length, 1050 for the inner side length, and 300 for the offset from the outer edge to the inner edge. The elevation levels at the corners are marked as -0.450.

Кровля из шифер
по дерев обрешетке
Труба профильная
квадратная 40x60x2

+2.250

+2.450

+1.750

0.000

0.000

2175

425

1750

2450

200

-0.200

1750

Б

А

1.Подстилающий слой бетон класса В7,5-50мм
2.Грунт основания с втрамбованным
гравием крупн-40-60мм

горячим

1:2 толщ. 30 мм

200

1000

100

300

100

450

0.000

-0.250

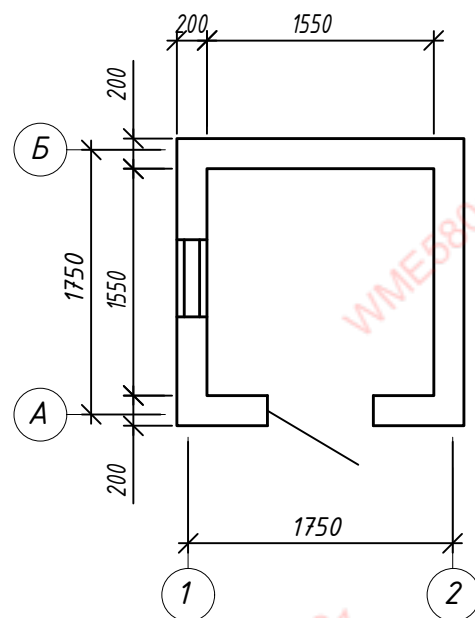
-0.450

№	Обозначение	Наименование	Кол.шт.	Объем
1		Стропила сеч.50х150мм L=12.4м		0.098
2		Мауэрлат сеч.100х100мм L=7.0м		0,07
		Всего		0,094
3		Кровля из шифер		6.86м2

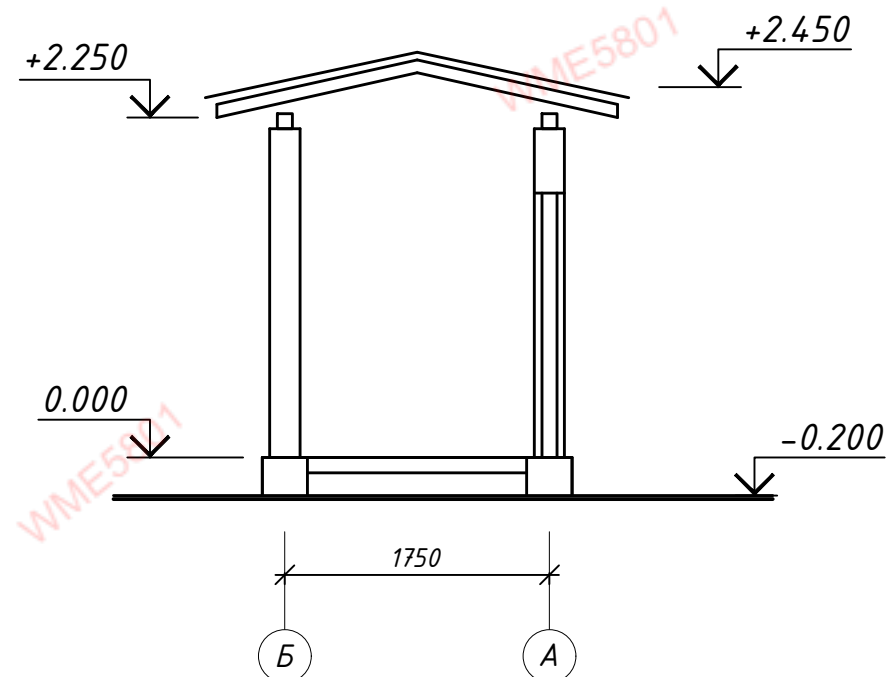
1.	Разработка грунта вручную	- 1.50 м3
2.	Устройство щебень пропитанный горячим битумом -50 мм	- 3.50 м2
3.	Устройство монолитных ленточных фундаментов из бетона кл.В15	- 0.945 м3
4.	Боковая гидроизоляция из горячего битума за 2 раза	- 4.25 м2
5.	Кладка стен из шлакоблоков (шлако блоков) разм.200х200х400мм	- 2.75 м3
<u>Ведомость внутренней отделки помещений</u>		
6.	Улучшенная штукатурка	- 12.01 м2
7.	Известковая побелка	- 12.01 м2

						AC				
O'zg	var. soni	varoq	hujjat №	imzo	sana					
						KPP		bosqich	varoq	varoqlar
Директор	Жумашев Э.	XMB						//	1	
Разработал	Бозоров Э.					План, План стропила, Кровли, Фундаментов, Фасад, Разрез 1-1		"Архитектура қурилиш лойиҳа сервис" МЧЖ		

План М1:50



Разрез 1-1

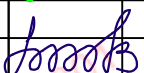


Наружная отделка

Наименование	Вид отделки
Цоколь рустами	Штукатурка декоративным раствором с прорезными Колер N RGB 129-43-14 S= 1.64м ²
Стены	Улучшенная штукатурка цементно-известковым раствором с поливинилацетатной окраской. Колер N 255-221-177 S=16.36м ²
Входные двери	Металлический

Объёмно - планировочные показатели

Площадь застройки - 3,80 м²
Строительный объём - 9,50 м³

					2023	MQ			
O'zg	var. soni	varoq	hujjat №	imzo	sana				
						КПП	bosqich	varoq	varoqlar
Директор		Жумашев Э.		XMB			//		
Разработал		Бозоров Э.				План, Разрез 1-1	"Архитектура қурилиш лоyiҳа сервис" МЧЖ		

nusxa ko'chirdi: