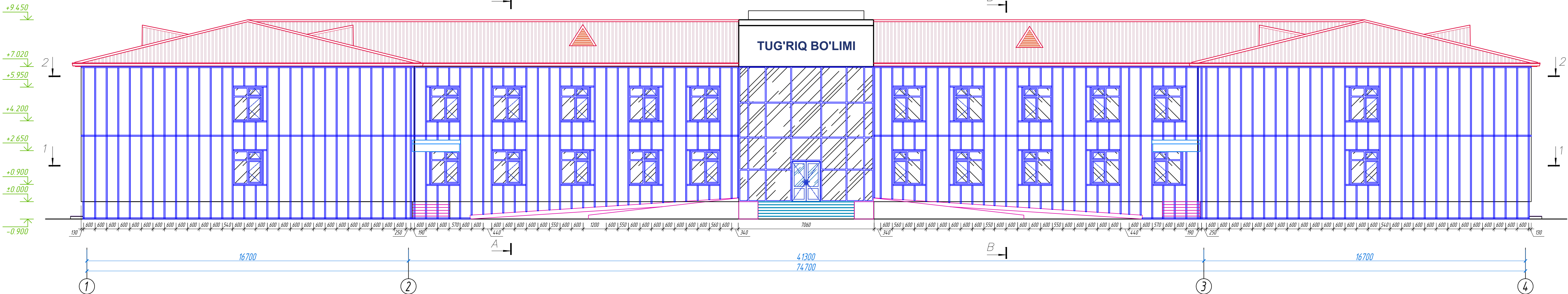


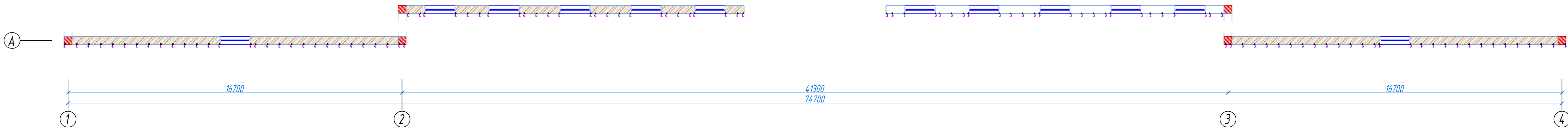


(Схема каркаса фасада по осі "А" между осями "1 - 4")



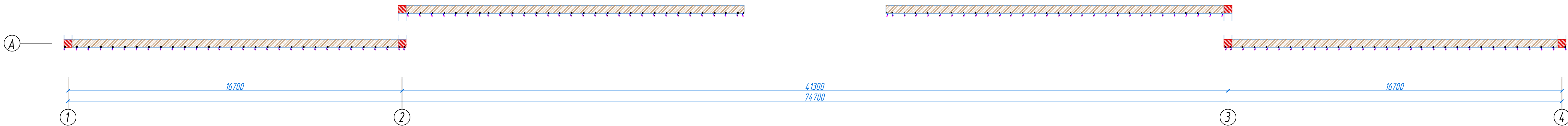
Qiraim 1 - 1 (Piraim 1 - 1)

Масштаб 1:100 (Мақошади 1:100)

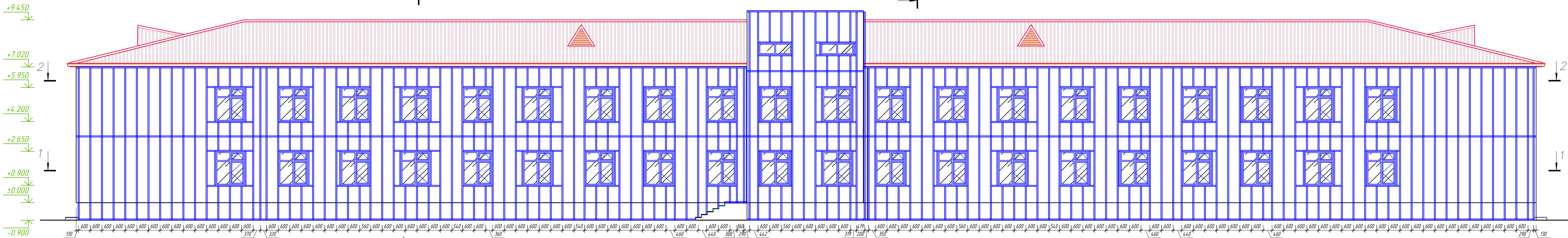


Qiraim 2 - 2 (Paznes 2 - 2)

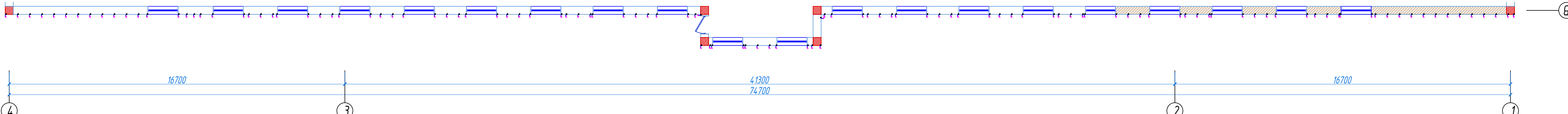
Масштаб 1:100 (Мащтаб 1:100)

[illegible]

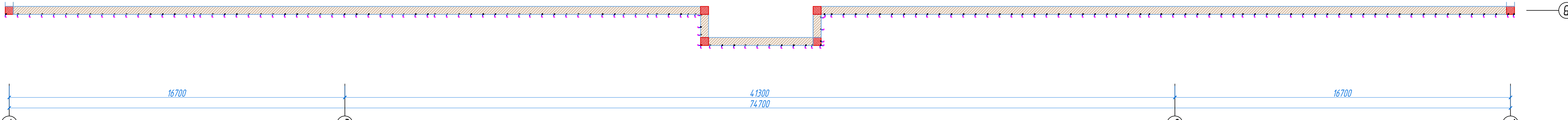
(Схема каркаса фасада по оси "Б" между осями "4 - 1")



Masshtab 1:100 (Μακρμάδ 1:100)



Масштаб 1:100 (Мащтаб 1:100)

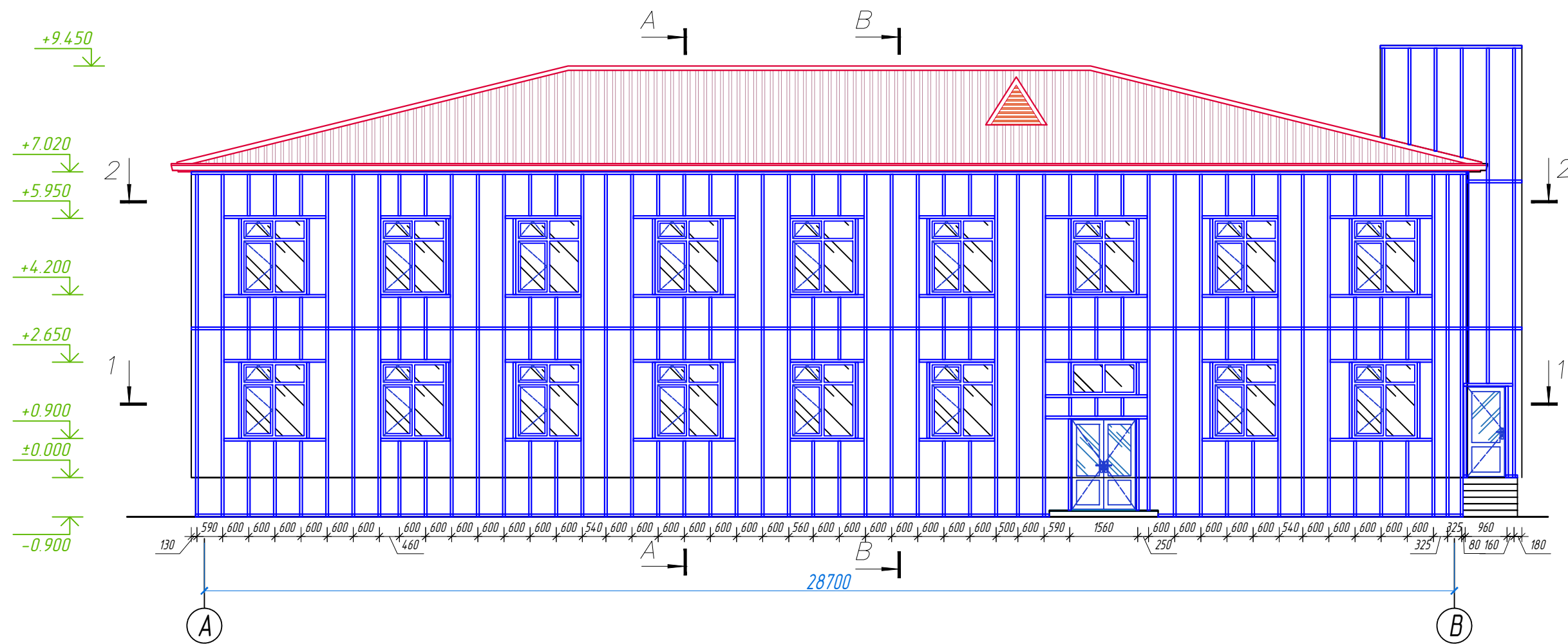


| Bosqich | Varag | Varaqlar |
|---------|-------|----------|
| IL      | 3     | 6        |

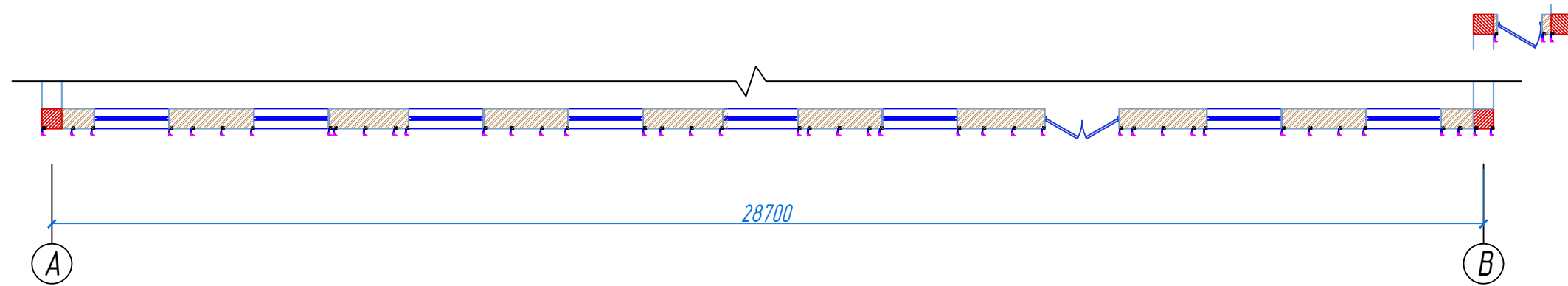


**MAX  
ACTIVE**

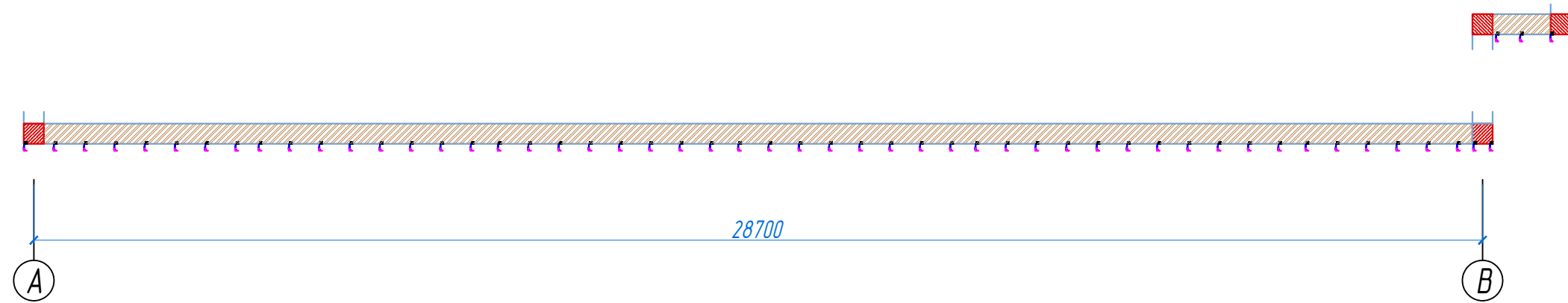
"2" o'qi b'yicha fasadning "A - B" o'qlari orasidagi karkas sxemasi  
(Схема каркаса фасада по оси "2" между осями "А - Б")



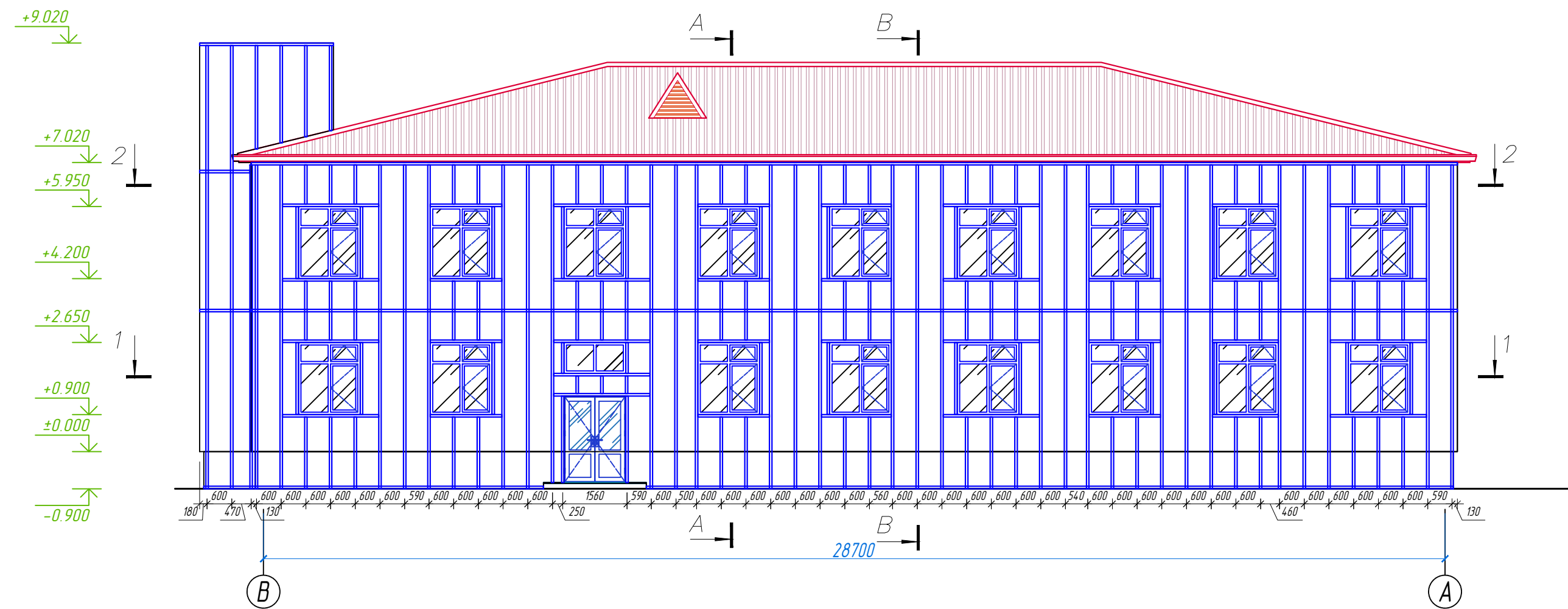
Qirqim 1 - 1 (Разрез 1 - 1)  
Masshtab 1:100 (Масштаб 1:100)



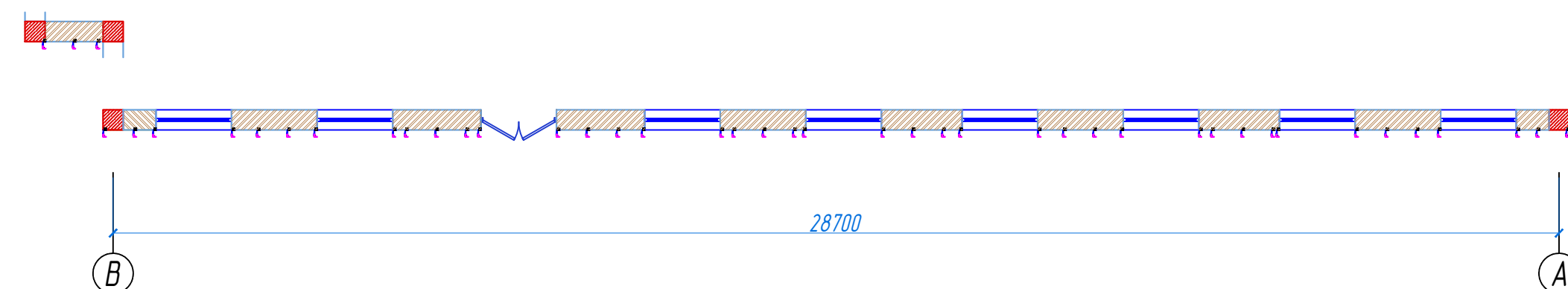
Qirqim 2 - 2 (Разрез 2 - 2)  
Masshtab 1:100 (Масштаб 1:100)



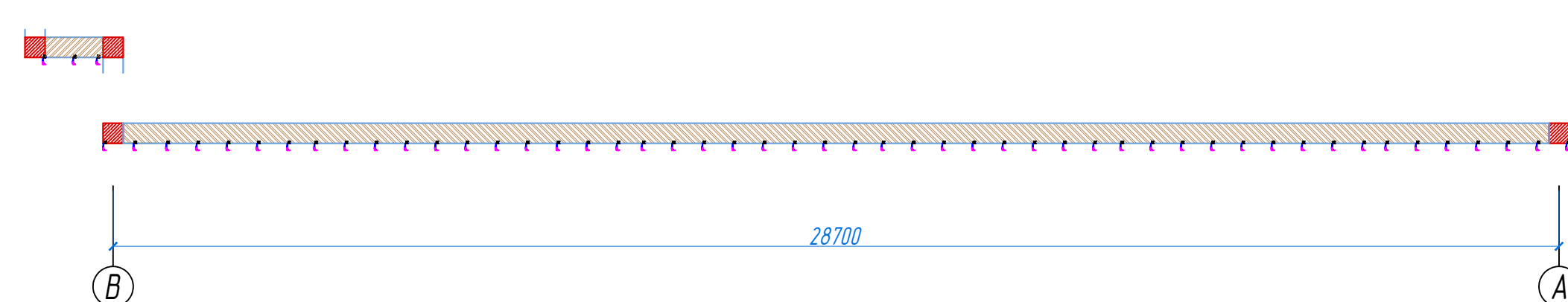
"1" o'qi b'yicha fasadning "B - A" o'qlari orasidagi karkas sxemasi  
(Схема каркаса фасада по оси "1" между осями "Б - А")



Qirqim 1 - 1 (Разрез 1 - 1)  
Masshtab 1:100 (Масштаб 1:100)



Qirqim 2 - 2 (Разрез 2 - 2)  
Masshtab 1:100 (Масштаб 1:100)



|         |          |       |      |      |      |  |                                                                                                                                            |         |       |
|---------|----------|-------|------|------|------|--|--------------------------------------------------------------------------------------------------------------------------------------------|---------|-------|
|         |          |       |      |      |      |  | KY                                                                                                                                         |         |       |
|         |          |       |      |      |      |  | Qibray tumani "Arg'in" mahallasiidagi tuman hbbiyot birlashmasi binosini ta'mirlash                                                        |         |       |
| U'zq    | Qat soni | Varaq | MTkv | Imzo | Sano |  | Tug'ruq bo'limi binosi                                                                                                                     | Bosqich | Varaq |
| LBA     |          |       |      |      |      |  |                                                                                                                                            | IL      | 4     |
| LBM     |          |       |      |      |      |  |                                                                                                                                            |         | 6     |
| Bajardi |          |       |      |      |      |  |                                                                                                                                            |         |       |
|         |          |       |      |      |      |  | "1" o'qi b'yicha fasadning "B - A" o'qlari orasidagi karkas sxemasi<br>"2" o'qi b'yicha fasadning "A - B" o'qlari orasidagi karkas sxemasi |         |       |
|         |          |       |      |      |      |  | MAX ACTIVE                                                                                                                                 |         |       |

The drawing shows a building facade with a red roof and a blue structural frame. The facade features several windows and a central entrance. Section lines A-A and B-B are indicated. A circular detail callout labeled 'A' is shown at the bottom right.

[illegible]

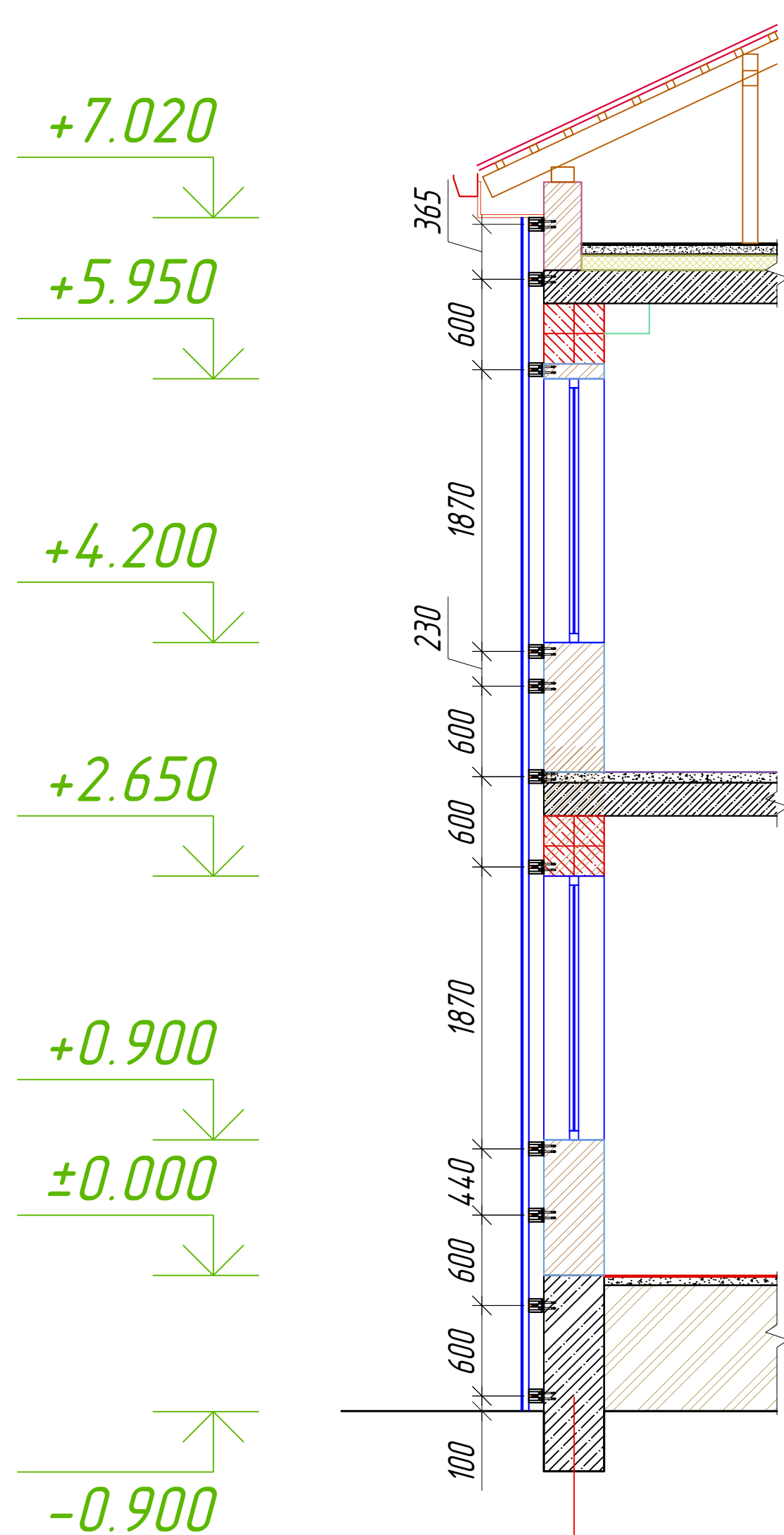
The diagram shows a horizontal beam with a triangular load distribution. The load starts at a maximum value on the left and decreases linearly to zero at a point. To the right of this point, there is a point load labeled 'A'.

The diagram shows a horizontal beam of length  $L$ . A uniformly distributed load  $w$  is applied downwards along the entire length of the beam. The beam is supported at its right end by a vertical reaction force  $A$ , represented by a circle with the letter  $A$  inside. The left end of the beam is free.

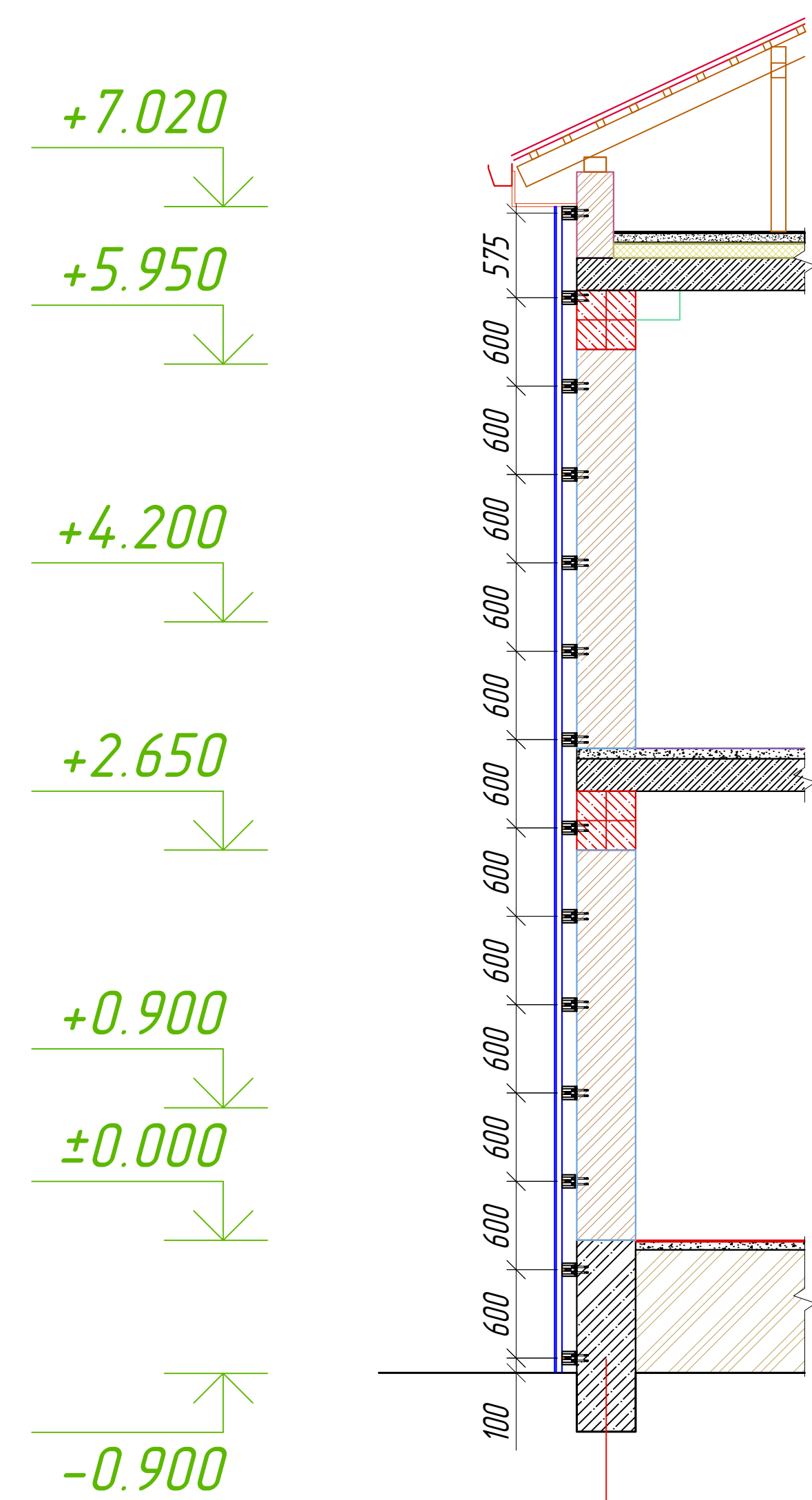
The diagram shows a horizontal beam of length 28700 units, supported at points A and B. A distributed load is applied along the top of the beam, consisting of alternating rectangular blocks of blue and orange color. The load is represented by a series of downward-pointing arrows. The total length of the beam is indicated by a dimension line below it, labeled 28700.

 **MAX  
ACTIVE**  
Формат 940\*594

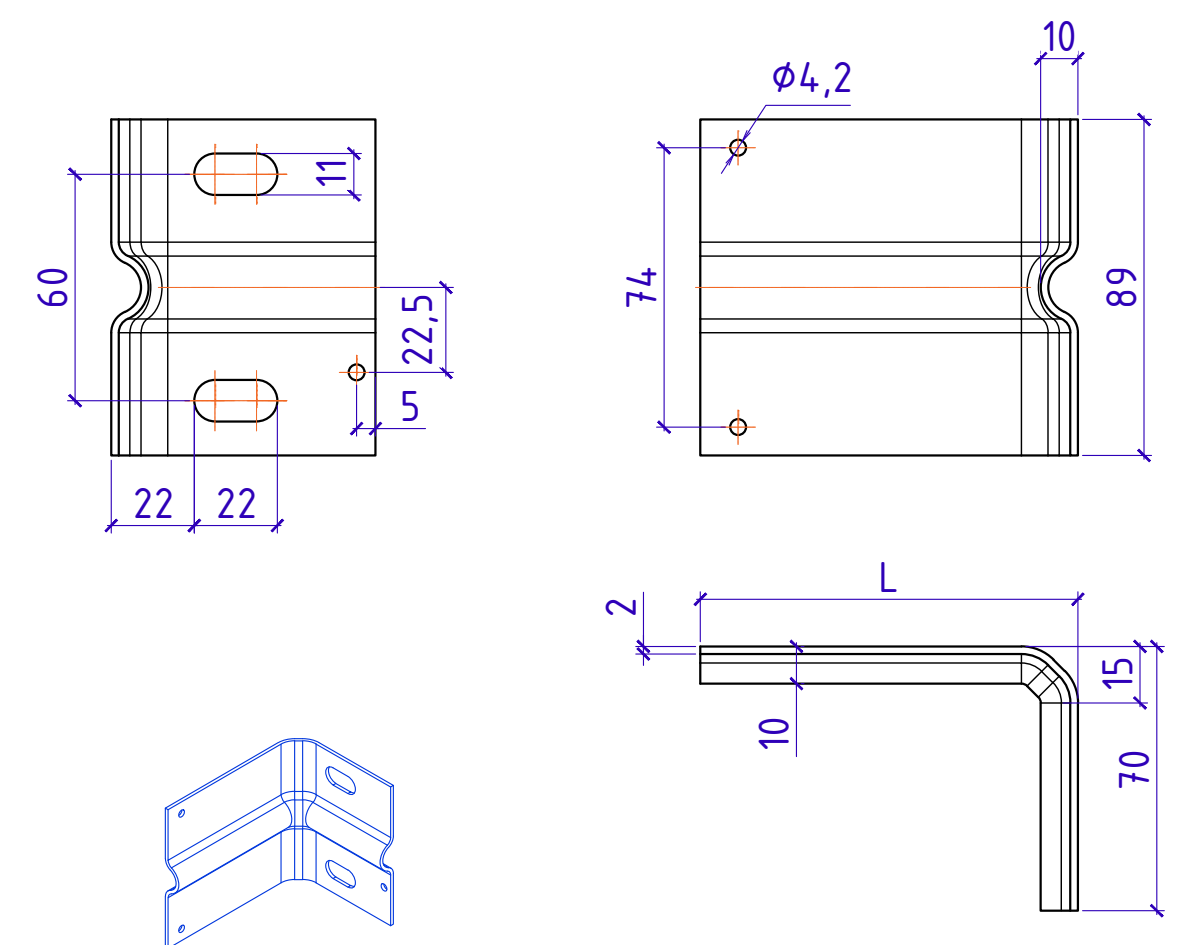
Qirgim A - A (Разрез А - А)  
Masshtab 1:50 (Масштаб 1:50)



Qirgim B - B (Разрез Б - Б)  
Masshtab 1:50 (Масштаб 1:50)

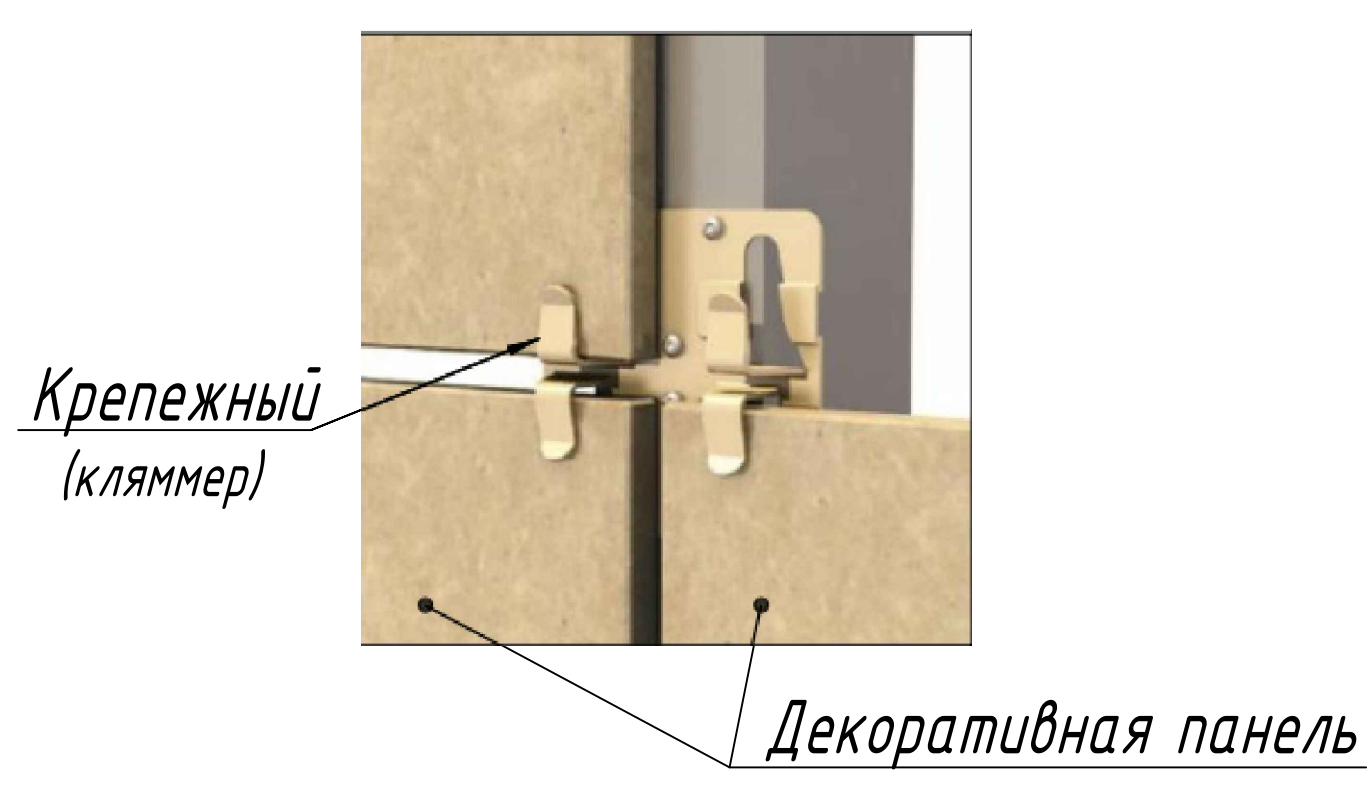


Yuk ko'taruvchi alyumini kronshteyn K-1  
(Несущий алюминиевый кронштейн К-1)

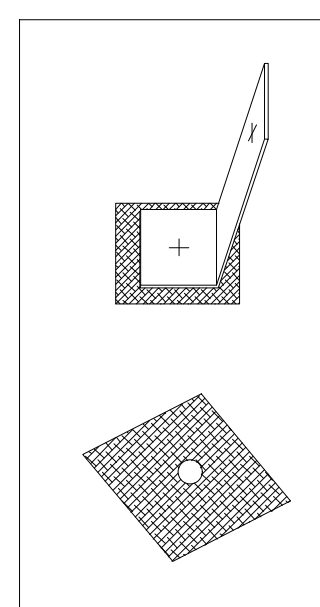


|                      |       |
|----------------------|-------|
| Серия                | L, мм |
| Кронштейн КРУ-1р-150 | 150   |

Схема установка декоратив панель



Paronit prokladka 60X90X2mm



Materiallar sarfi (Спецификация материалов)

| Tur (Поз.) | Belgilanishi (Обозначение)                          | Nomlanishi (Наименование)                              | Soni (Кол.) | Og'irligi (Масса ед. кг.) | Izoh (Примечание) |
|------------|-----------------------------------------------------|--------------------------------------------------------|-------------|---------------------------|-------------------|
| 1          | Оцинкованный крепежный профиль Г - образный 40x60мм | t=2 мм                                                 | 4060.0 п.м. |                           |                   |
| K-1        |                                                     | Yuk ko'taruvchi kronshteyn K-1 (Кронштейн несущий К-1) | 5880        |                           | dona              |
| An.sh      | ГОСТ 57787-2017                                     | Ankerniy bolt M12 (Распорный анкерный болт М12)        | 11760       |                           | dona              |
|            |                                                     | Paronit prokladka 60x90x2 mm                           | dona        | 5880                      | dona              |

Кляммер -  
3940 ta

1. Ushbu varaq AR, bo'limi va KY-2,3,4,5 bilan birgalikda o'qilsin

|         |         |                 |         |      |      |                                                                                     |       |          |
|---------|---------|-----------------|---------|------|------|-------------------------------------------------------------------------------------|-------|----------|
|         |         |                 |         |      |      | KY                                                                                  |       |          |
|         |         |                 |         |      |      | Qibray tumani "Arg'in" mahallasidagi tuman tibbiyot birlashmasi binosini ta'mirlash |       |          |
| O'zg.   | Qat'son | Varaq           | N°Hujj. | Imzo | Sana | Tug'ruq bo'limi binosi                                                              |       |          |
| LBA     |         | Ro'ziboyev R.   |         |      |      |                                                                                     |       |          |
| LBM     |         | Ochilov H.      |         |      |      | Qirgim A - A, Qirgim B - B<br>Materiallar sarfi (Спецификация материалов)           |       |          |
| Bagardi |         | Mamadullayev M. |         |      |      |                                                                                     |       |          |
|         |         |                 |         |      |      | Bosqich                                                                             | Varaq | Varaglar |
|         |         |                 |         |      |      | IL                                                                                  | 6     | 6        |

