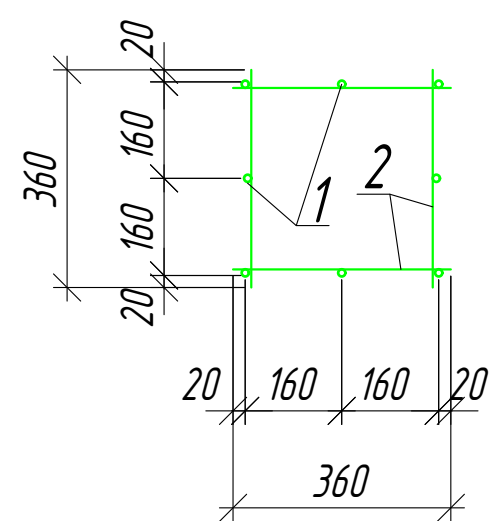
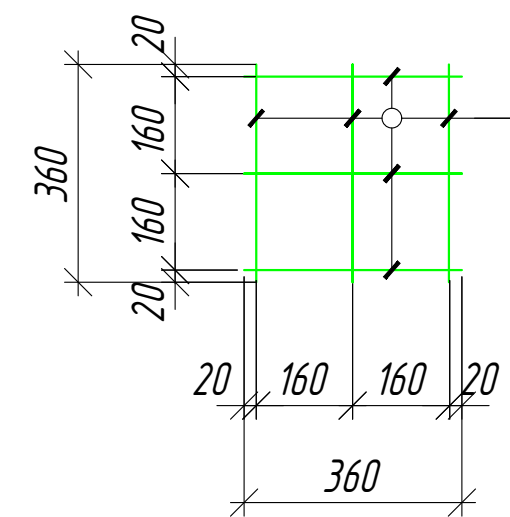
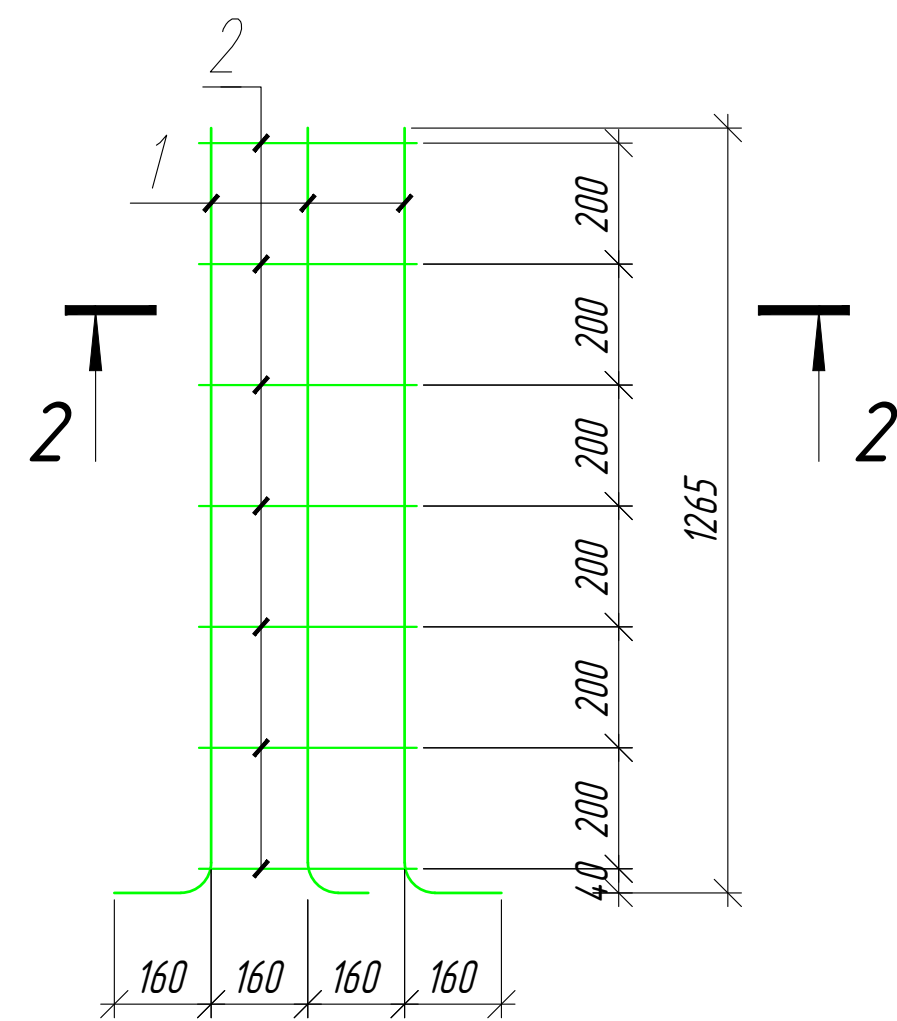
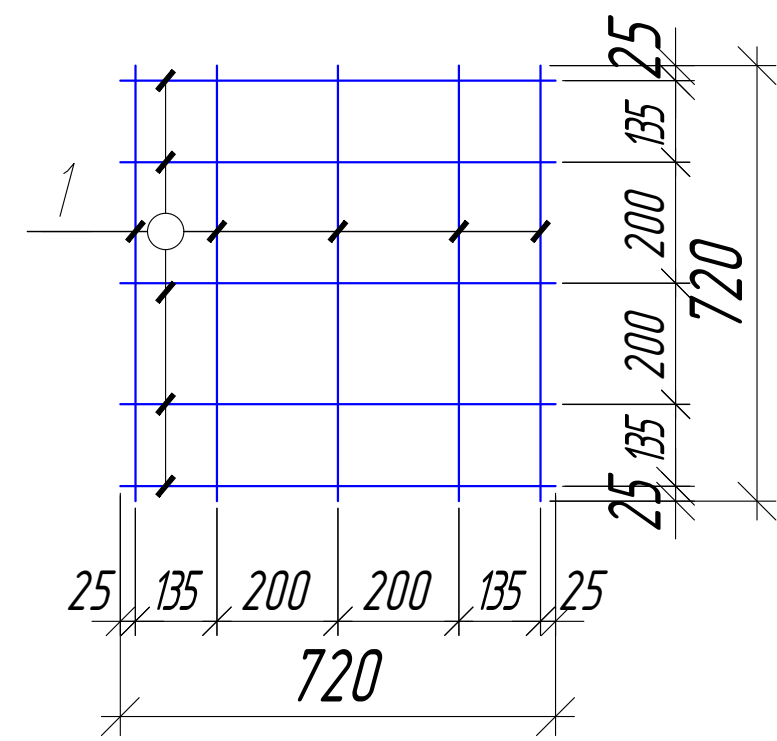
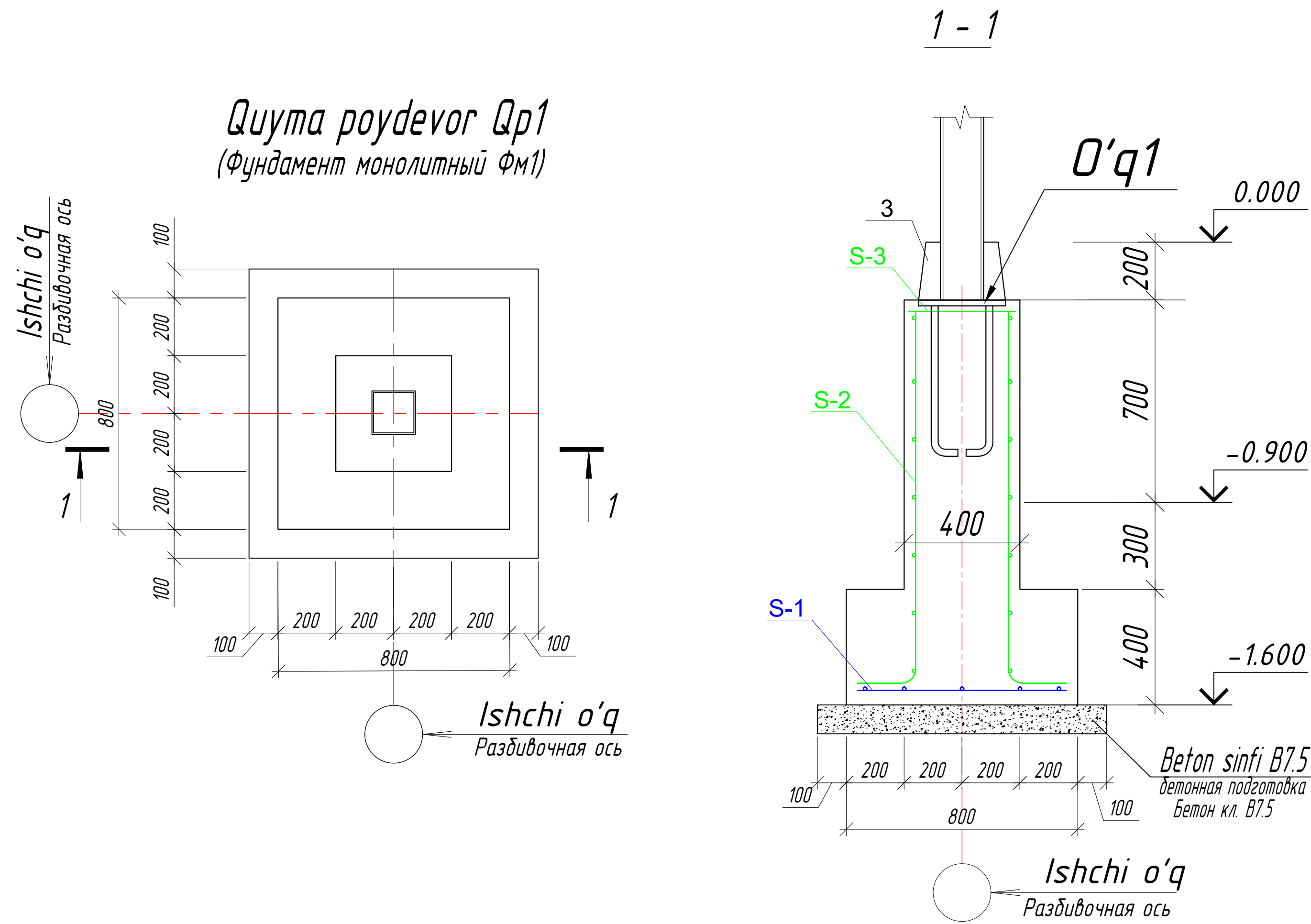


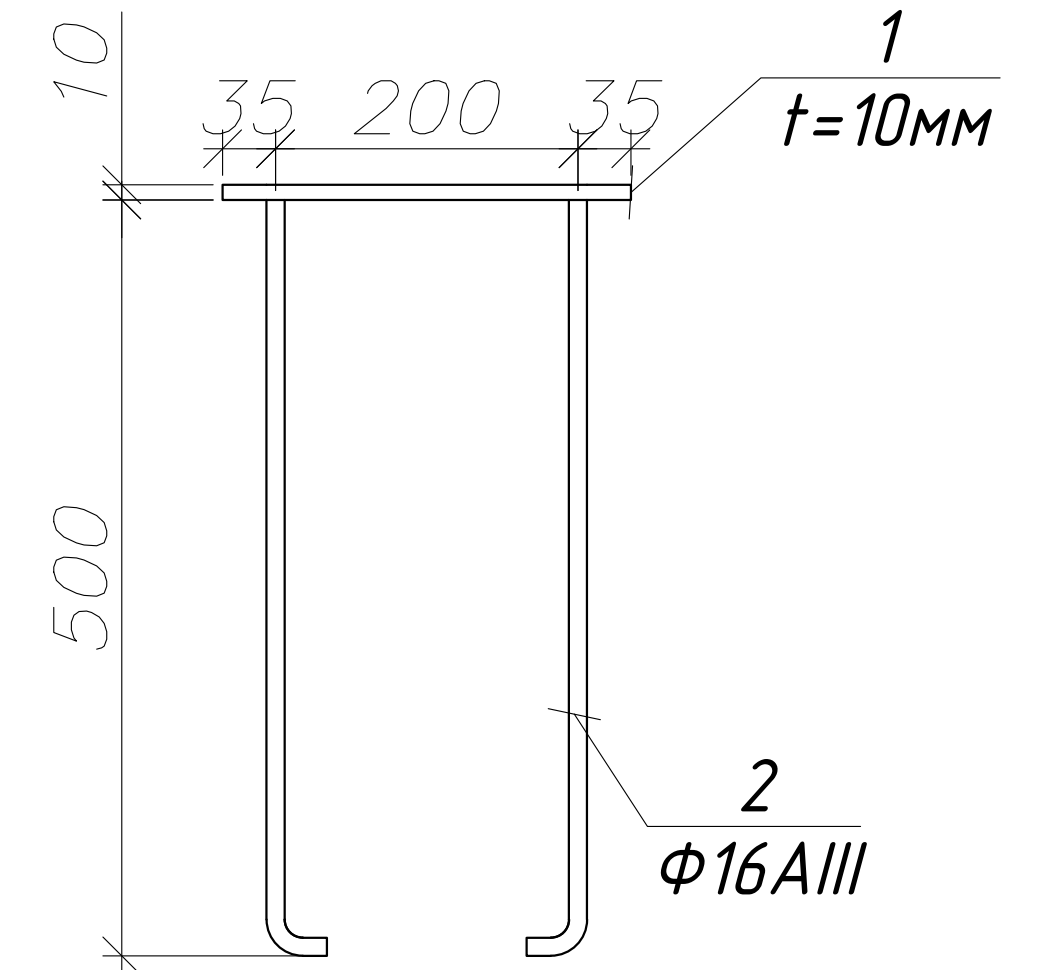
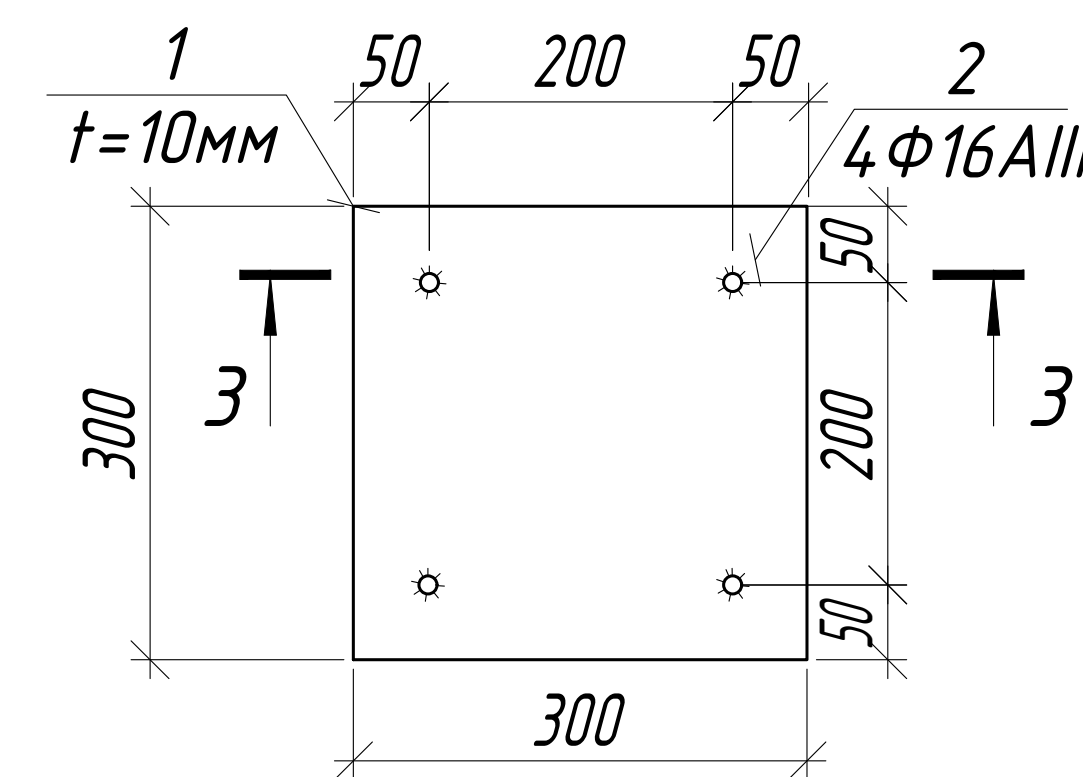
Poydevor elementlarining hisobi.
(Спецификация элементов фундамента)

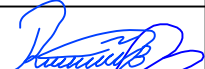


Tuproq hajmi

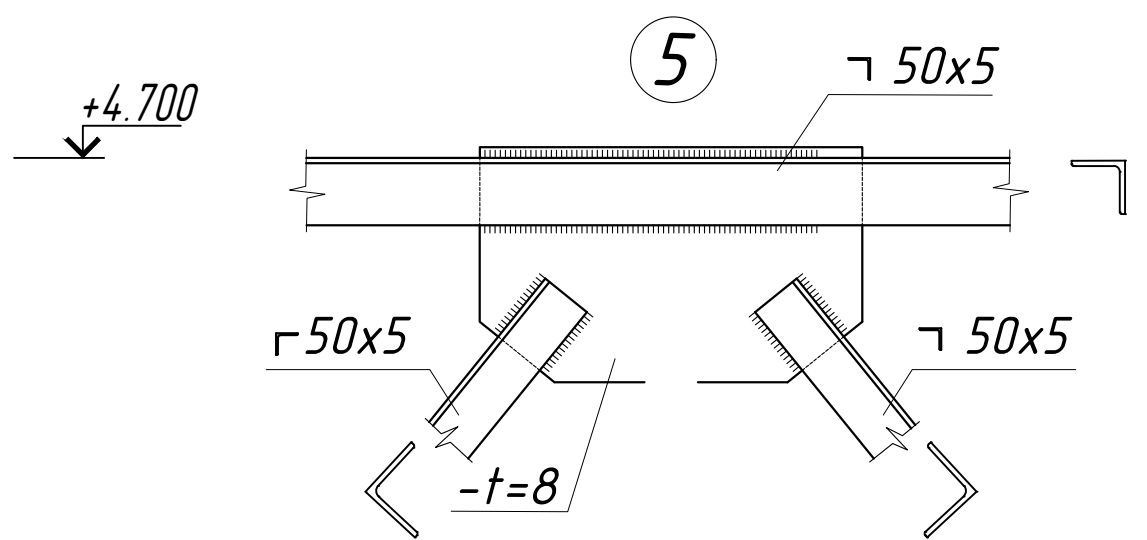
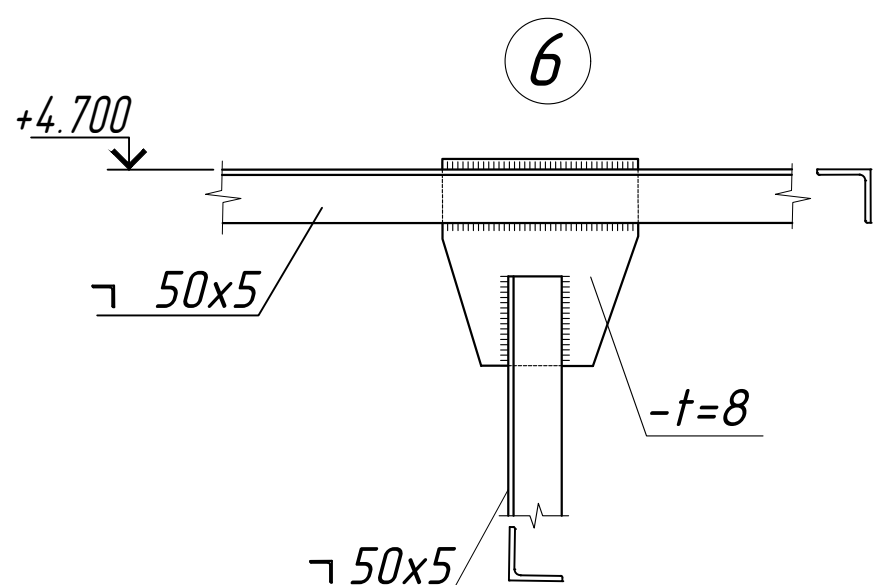
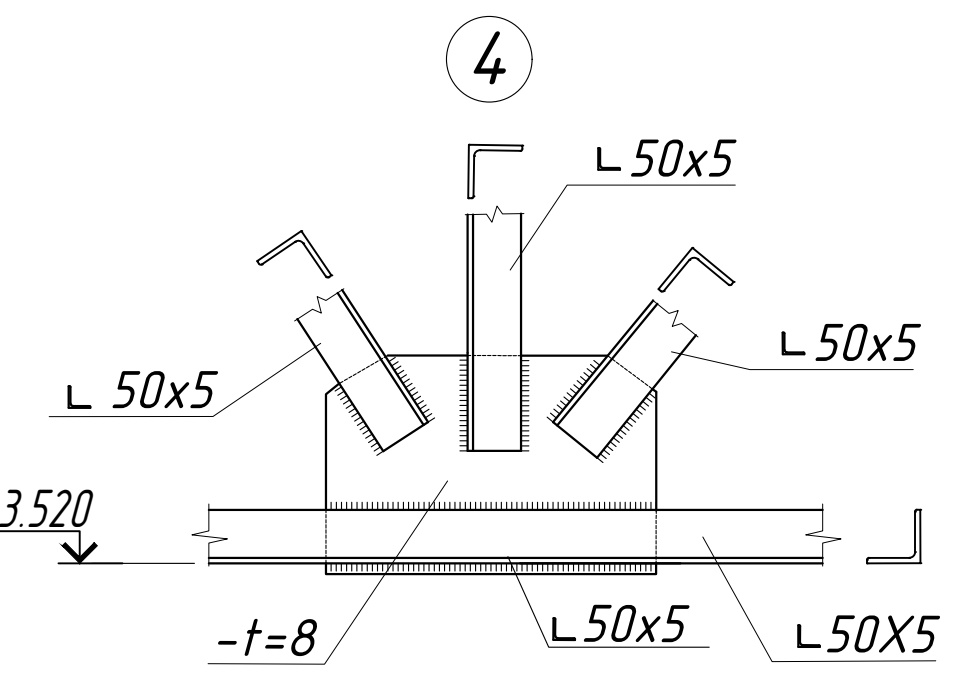
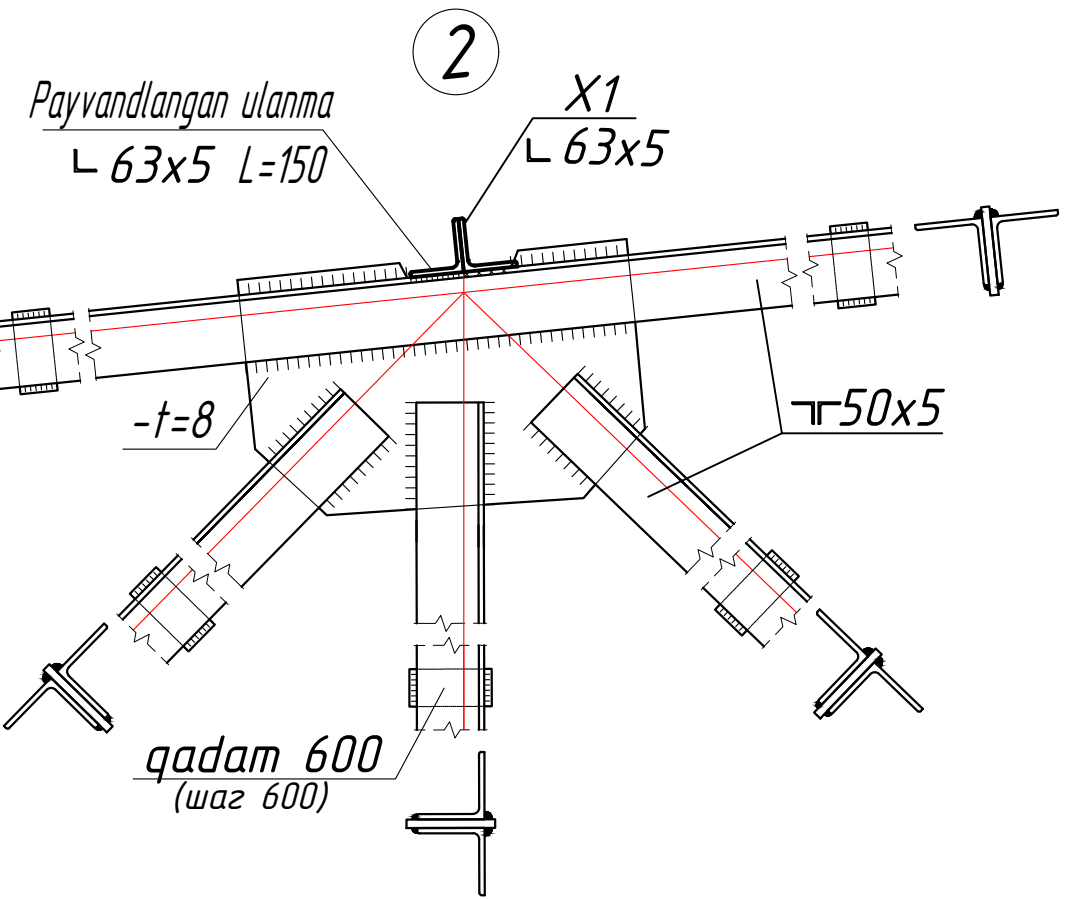
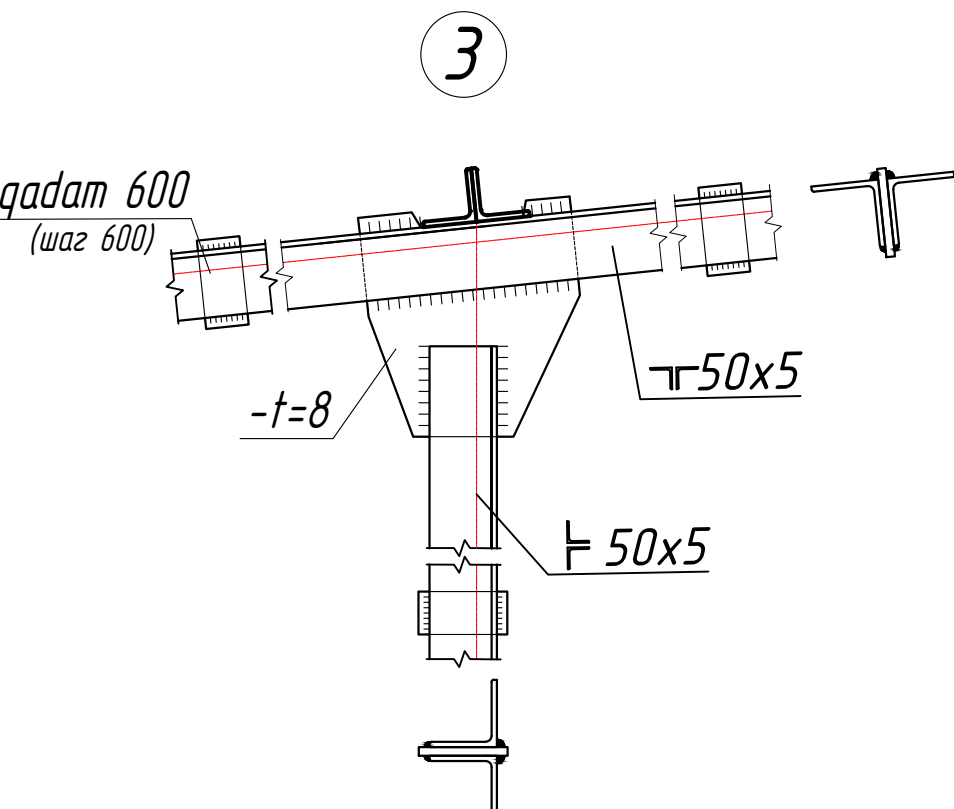
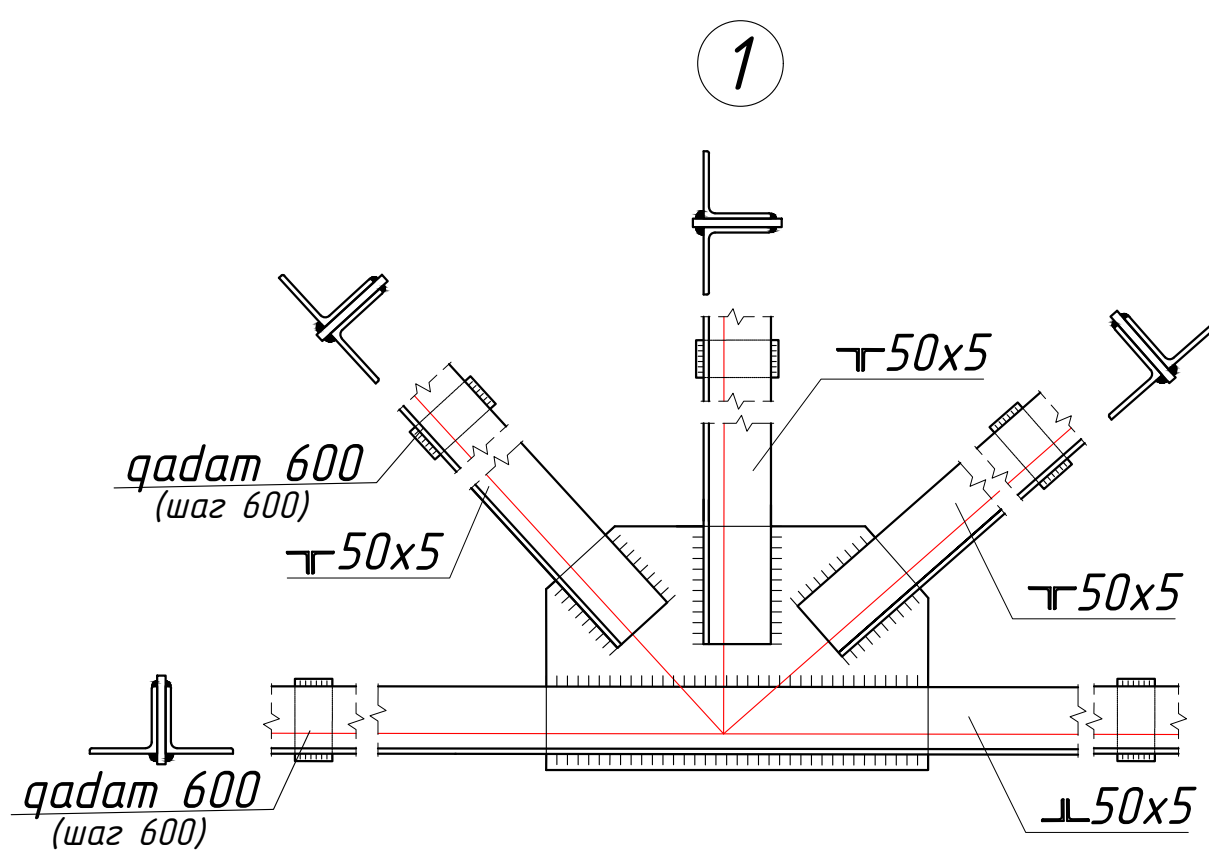
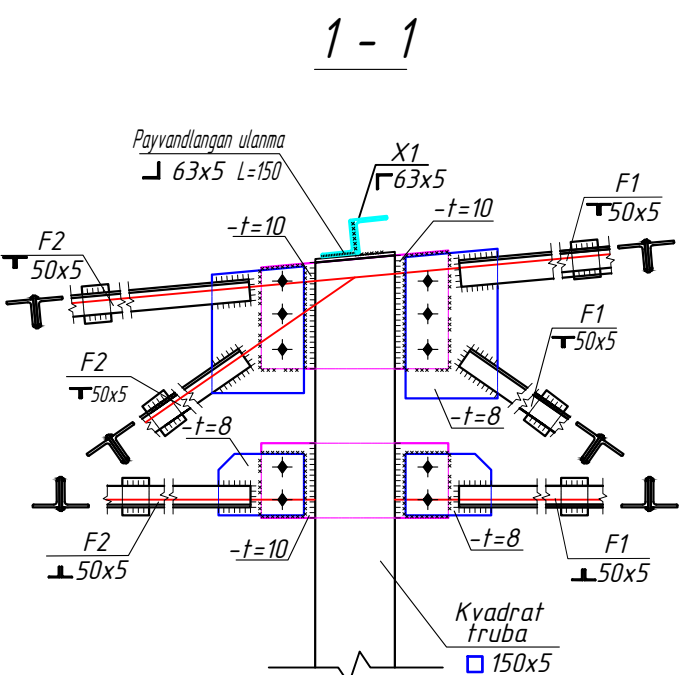
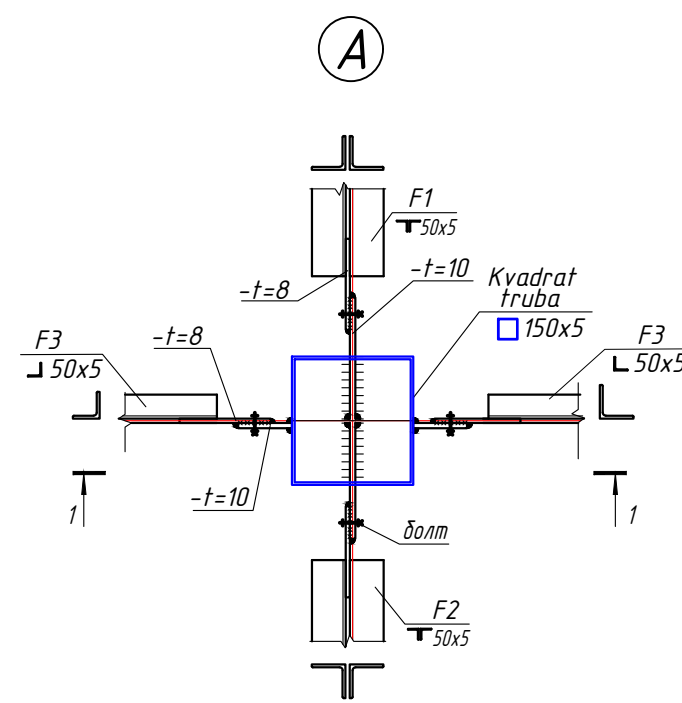
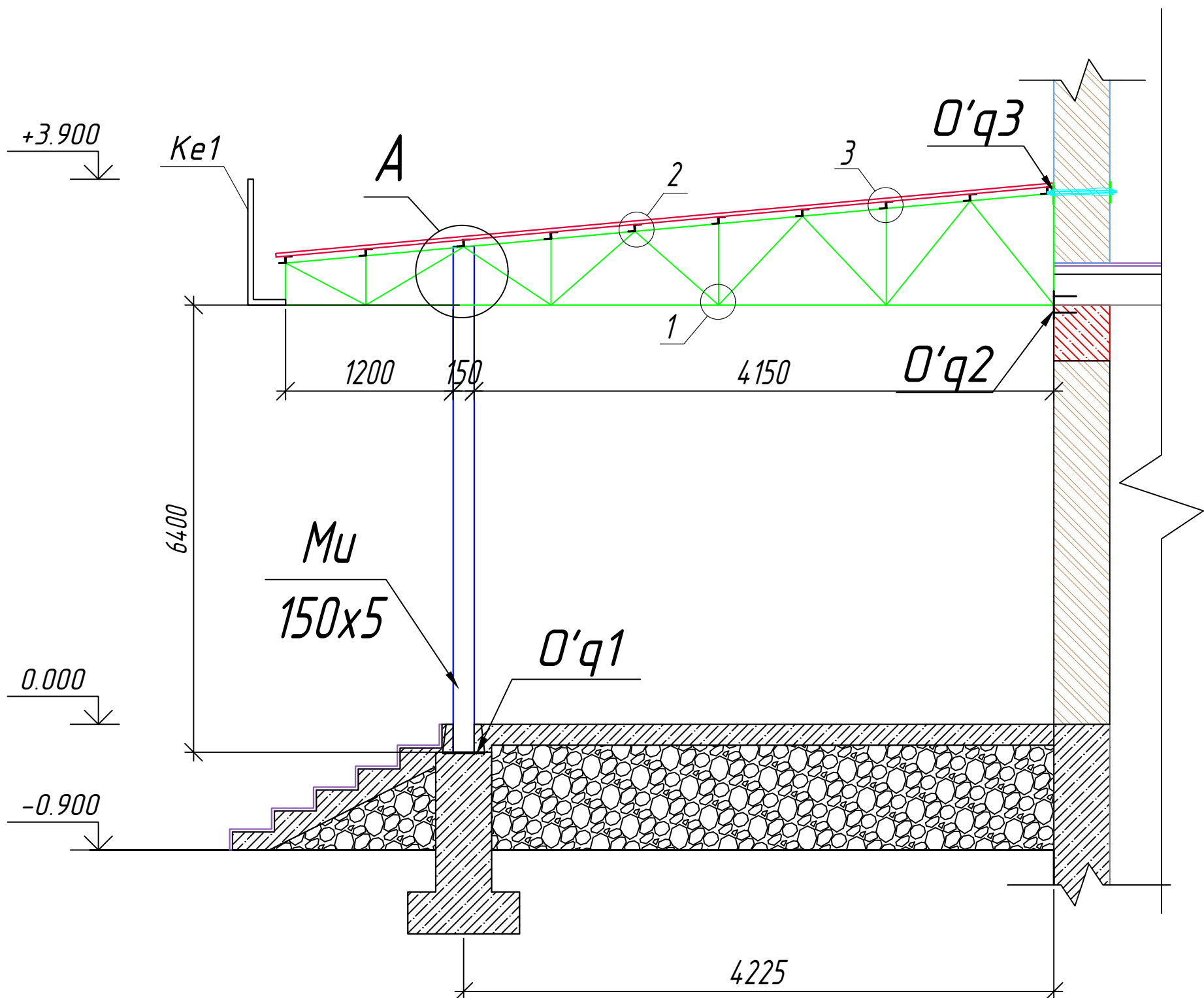
1. Handaq qazish - 10.40 m^3
2. Olib chiqiladigan tupqoq - 1.62 m^3
3. Qayta to'kiladigan - 8.78 m^3
4. 2 qavat yopishtiriladigan 4mmli gidroizol - $S=17.28 \text{ m}^2$

<i>Tur</i> (Марка)	<i>Belgilanishi</i> (Обозначение)	<i>Nomlanishi</i> (Наименование)	<i>Soni</i> (Кол.)	<i>Og'irligi</i> (Масса ед.,кг)	<i>Izoh</i> (Приме - чение)
		<i>Quyma poydevor Qp1</i>	4	<i>dona.</i>	
		<i>Setka S-1</i>			
1	ГОСТ 5781-82	Ø12 A-III L=720	10	0.64	6.40
		<i>Setka S-2</i>			
1	ГОСТ 5781-82	Ø12 A-III L=1440	8	1.28	10.2
2	ГОСТ 5781-82	Ø12 A-III L=360	18	0.32	5.76
		<i>Setka S-3</i>			
1	ГОСТ 5781-82	Ø12 A-III L=360	6	0.32	1.92
	<i>Materiallar:</i> (материалы:)	<i>Beton sinfi B15</i> (Бетон кл. В15)			0.416
	<i>Materiallar:</i> (материалы:)	<i>Beton sinfi B7.5</i> (Бетон кл. В7.5)			0.4
<i>O'q1</i>		<i>O'rnatma qism O'q1</i>	4		<i>шм.</i>
1	ГОСТ 19903-91	10 x 300x300	1	7.065	7.065
2	ГОСТ 5781-82*	Ø 16 AIII L=250	4	0.869	3.436
3	ГОСТ 19903-91	8 x 75x200	8	7.536	60.288



						KY			
						Qibray tumani "Arg'in" mahallasidagi tuman tibbiyot birlashmasi binosini ta'mirlash			
O'zg.	Qat.son	Varaq	N ^o Hujj.	Imzo	Sana				
LBA		Ro'ziboyev R.				Qabul-Shoshilinch tibbiy yodam ko'rsatish binosi	Bosqich	Varaq	Varaqlar
LBM		Ochilov H.					IL	2	6
Bajardi		Mamadullayev M.				Quyma poydevor Qp1 Poydevor elementlarining hisobi.			

Qirgim 1-1 M1:50



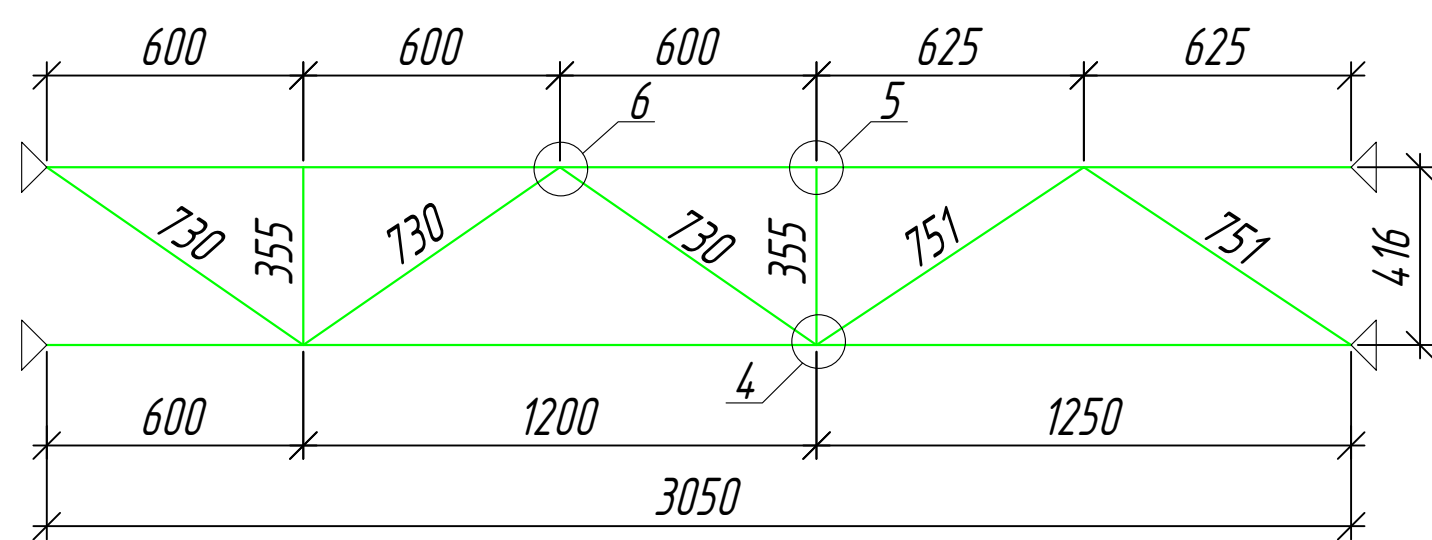
Metallning texnik tasnifi
(Техническая спецификация металла)

Profil turi va GOST (Вид профиля и ГОСТ)	Metall markasi (Марка металла)	Belgilanishi va profil o'lchamlari, mm (Обозначение и размер профиля, мм)	Metallning konstruksiyalar bo'yicha og'irliklari, m (Масса металла по элементам конструкции, м)						Umumiy og'irlik, t (Общая масса, т)
			Ferma F1	Ferma F2	Ferma F3	metall ustun Mu1	Havonlar H1	Xarilar X1	
1	2	3	4	5	6	7	8	9	10
Teng tomonli burchaklik GOST 8509-93 (Сталь угловая равносторонняя ГОСТ 8509-93)	C245 ГОСТ 27772-2015	63x63x5					0.231	0.503	0.734
		50x50x5	0.536	0.141	0.119				0.796
Varoqsimon po'lat GOST 19903-74 (Сталь листовая ГОСТ 19903-74)	C245 ГОСТ 27772-2015	-8	0.177	0.061	0.079				0.3171
		-10				0.084			0.084
Kvadrat truba ГОСТ 30245-2003	C245 ГОСТ 27772-2015	150x5				0.330			0.330
Barcha metall og'irligi (Всего масса металла)			0.713	0.202	0.1981	0.414	0.231	0.503	2.2611

Elementlar tavsifnomasi
(Ведомость элементов)

Tur (Марка)	Kesim (Сечение)			Tayanch zo'riqishlari tk, tk.m			Metall turi (Марка металла)	Izoh (Примечания)
	Eskiz (Эскиз)	Poz (Поз)	Tarkib (Состав)	Q	N	M		
Mu1 (См1)			150x5				C245	
F1 (Ф1)	Murakkab (сложное)		50x5				C245	
			50x5				C245	
F2 (Ф2)	Murakkab (сложное)		50x5				C245	
			50x5				C245	
F3 (Ф3)	Murakkab (сложное)		50x5				C245	
			50x5				C245	
X1 (Пр1)	L		63x5				C245	
			50x5				C245	
H1 (Р1)	L		63x5				C245	

Ferma geometrik sxemasi F3
(Геометрическая схема фермы Ф3)



						KY			
						Qibray tumani "Arg'in" mahallasi dagi tuman tibbiyot birlashmasi binosini ta'mirlash			
O'zg	Qat soni	Varaq	N° Hujj	Imzo	Sana	Qabul-Shoshilinch tibbiy yodam ko'rsatish binosi			
LBA		Ro'ziboyev R.				Bosqich			
LBM		Ochilov H.				4			
Bajardi		Mamadullayev N.				6			
						Qirgim 1-1 Metallning texnik tasnifi			

Technical drawing of a corner joint (Ke1) showing dimensions and material properties. The drawing includes a vertical member and a horizontal member. The vertical member has a height of 900. The horizontal member has a width of 300. The corner joint is labeled Ke1. The material is specified as t=6. The drawing also shows a reference point +3.900 and a dimension 1.

[illegible]

Technical drawing of a rectangular frame. The overall width is 200 and the overall height is 400. The frame consists of two vertical members and two horizontal members. The vertical members are connected to the horizontal members by welds, indicated by the weld symbol (a triangle with the number 2 inside). The dimensions 40, 120, and 40 are shown along the bottom edge, indicating the spacing of the vertical members from the left and right edges and the distance between them.

Technical drawing of a staircase section showing two flights. The left flight has a vertical height of 1050 and a horizontal width of 1200. The right flight has a vertical height of 900 and a horizontal width of 1200. The total height is 1950. The drawing includes labels for 'Ke1' (key), 'H1' (height), 'Vb1' (width), 'qadami 3000' (steps), and 'B' (width). The drawing is divided into two parts by a vertical line.

A

Technical drawing of a corner joint. A C245 channel section is shown with a thickness $t=6$. It is welded to a 50x5 angle. The joint is a fillet weld.

B

Technical drawing showing a cross-joint of two L-shaped profiles. The profiles are labeled $\angle 50 \times 5$. The thickness of the profiles is indicated as $t=6$. The drawing shows the profiles intersecting at a 90-degree angle, with dashed lines indicating the internal structure and the joint.

<i>Tur</i> (Марка)	<i>Belgilanishi</i> (Обозначение)	<i>Nomlanishi</i> (Наименование)	<i>Soni</i> (Кол.)	<i>Og'irligi,kg.</i> (Масса,ед.,кг)	<i>Izoh</i> (Примечание)
<i>O'q2</i> (Зд 2)		<i>O'rnatma qism O'q2</i> (Закладная деталь Зд 2)	4		шт.
1	ГОСТ 19903-91	8 x 200x200	1	2.512	2.512
2	ГОСТ 28778-90	Болт анкерный с гайкой М 16 x 160	4		
<i>O'q3</i> (Зд 3)		<i>O'rnatma qism O'q3</i> (Закладная деталь Зд 3)	4		шт.
1	ГОСТ 19903-91	8 x 200x200	2	2.512	5.024
2	ГОСТ 22379.1-80	Шпильки М 16 l=450	2		
	ГОСТ 5915-70*	Гайка М 16	4		
	ГОСТ 11371-78*	Шайба	4		

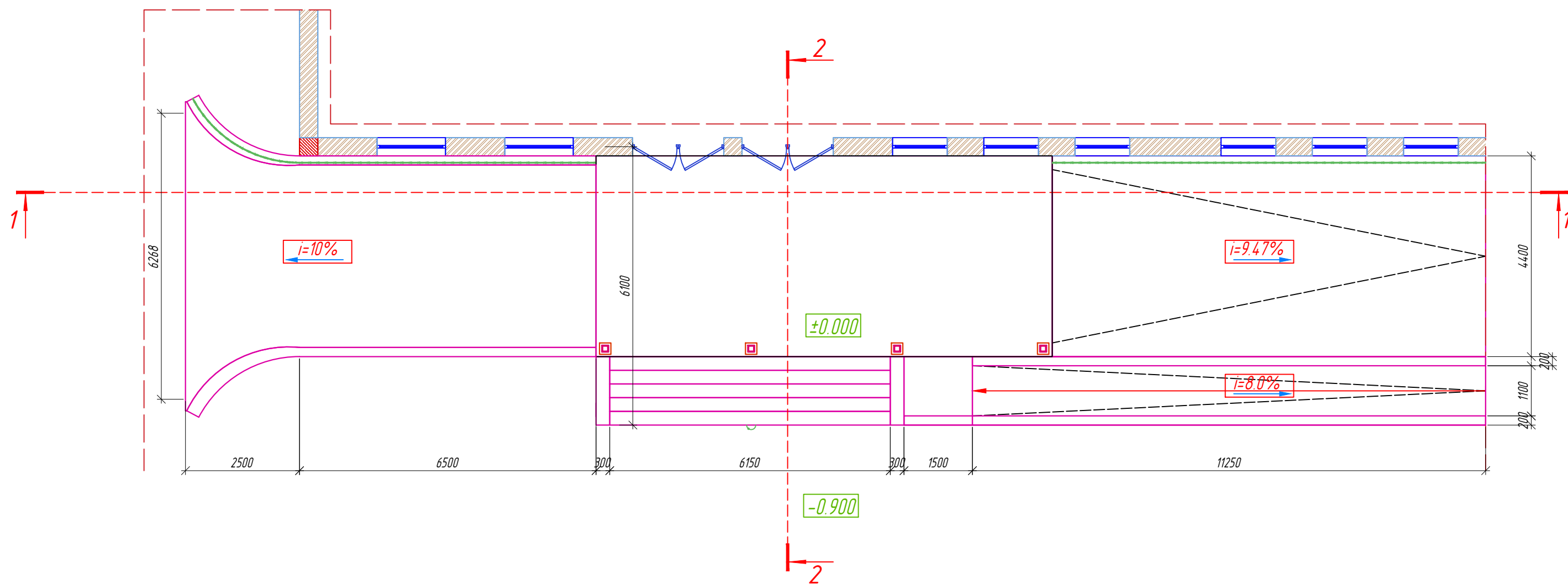
<i>Tur</i> (Марка)	<i>Kesim</i> (Сечение)	<i>GOST</i> (ГОСТ)	<i>Metall furi</i> (Марка металла)	<i>Umumiy og'irlik, t</i> (Общий вес, т)
<i>Ke1</i> (Кэ1)	└ 50x5	<i>GOST 8509-93</i>	<i>C 245</i>	<i>0,0994</i>
	<i>t=6</i>	<i>GOST 19903-74</i>	<i>C 245</i>	<i>0,027</i>
<i>H1</i> (P1)	└ 50x5	<i>GOST 8509-93</i>	<i>C 245</i>	<i>0,162</i>
	<i>t=6</i>	<i>GOST 19903-74</i>	<i>C 245</i>	<i>0,064</i>
<i>Vb1</i> (Bc1)	└ 50x5	<i>GOST 8509-93</i>	<i>C 245</i>	<i>0,109</i>
	<i>t=6</i>	<i>GOST 19903-74</i>	<i>C 245</i>	<i>0,0230</i>

Qibray tumani "Arg'in" mahallasidagi tuman tibbiyot birlashmasi binosini ta'mirlash

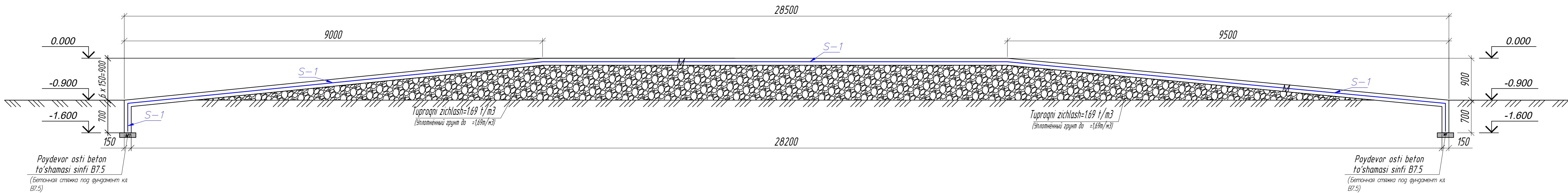
<i>Bosqich</i>	<i>Varaq</i>	<i>Varaqlar</i>
<i>IL</i>	<i>5</i>	<i>6</i>



Pandus joylashuv sxemasi
(Схема расположения пандуса)



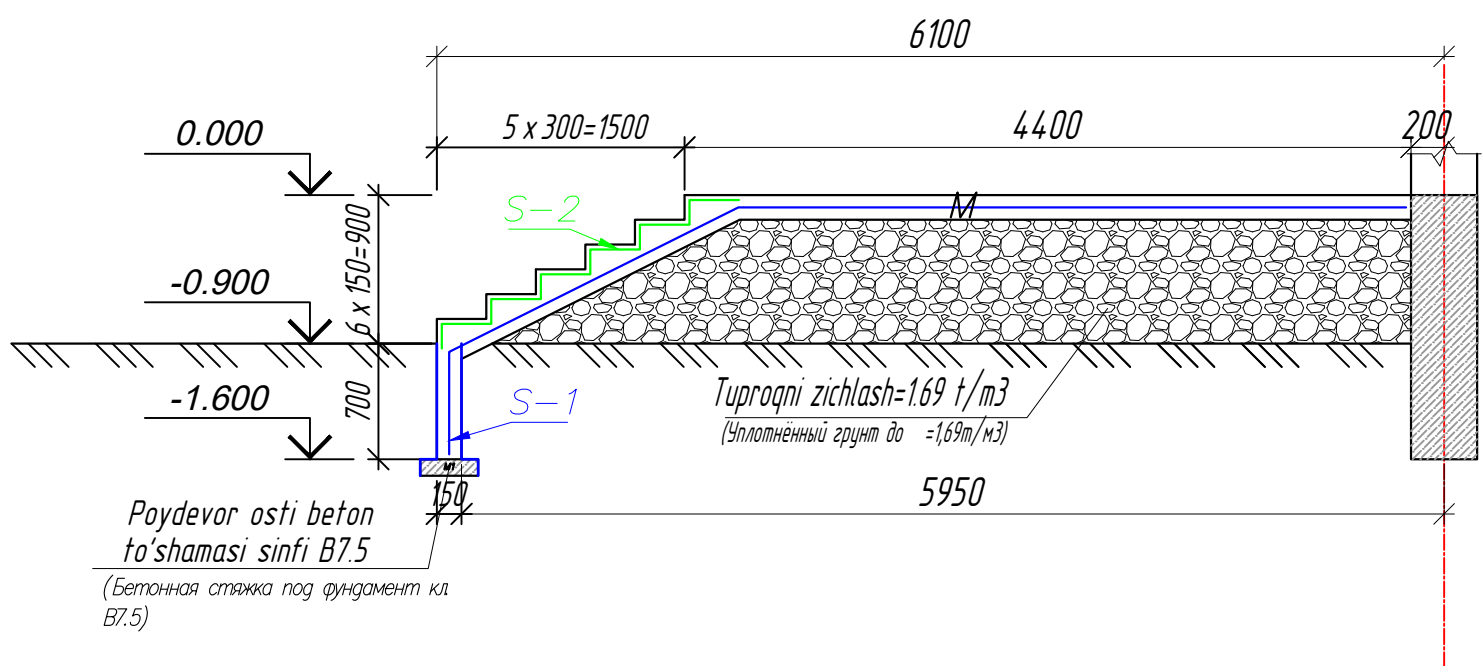
Qirgim 1-1 M1:50



Pandus hisobi (Спецификация с пандуса)

Tur (Поз)	Belgilanishi (Обозначение)	Nomlanishi (Наименование)	Soni (Количество)	Og'irligi (Масса, кг)	Izoh (Примечание)
		Pandus joylashuv sxemasi	1		
S-1	ГОСТ 23279-2012	20-12A-III-200 105x105	245	11.2	2744.0
S-2	ГОСТ 23279-2012	40-5Bp-I-200 615x270 50/75	1	24.5	24.5
M	Materiallar (Материалы)	Beton sinfi, B15 м3 (Бетон кл., B15 м3)	1	38.0	
M1	Jami material (Общий расход материала)	Beton sinfi, B7.5 м3 (Бетон кл., B7.5 м3)	1	2.50	

Qirgim 2-2 M1:50



- Poydevorning tuproqqa tegib turgan barcha yon yuzalarini ikki marta issiq bitum bilan izolyatsiya qiling $S=126.10 \text{ m}^2$.
(Все дощевые поверхности фундамента, соприкасающиеся с грунтом обмазать горячим битумом за два раза. $S=126.10 \text{ m}^2$).
- Tuproqni zichlash $=169 \text{ t/m}^3$. $V=70.00 \text{ m}^3$.
(Уплотнённый грунт до $=169 \text{ т / м}^3$. $V=70.00 \text{ м}^3$.)

						KY		
						Qibray tumani "Arg'in" mahallasi dagi tuman hbiyot birlashmasi binosini ta'mirlash		
O'zg.	Qat soni	Varaq	N'hiyi	Imzo	Sana	Qabil-Shoshilinch hbiy yadam ko'rsatish binosi	Bosqich	Varaq
LBA							IL	6
LBM								6
Bayardi						Pandus hisobi		
						MAX ACTIVE		