

Technical drawing of a rectangular frame structure. The drawing includes the following dimensions and labels:

- Vertical Dimensions:**
 - Left side: Two vertical segments, each labeled 3500.
 - Right side: A vertical segment labeled 3400.
- Horizontal Dimensions:**
 - Bottom: Two horizontal segments, each labeled 6000.
 - Top: A horizontal segment labeled 5800.
- Labels and Markers:**
 - Top-left corner: Circle labeled "Б".
 - Bottom-left corner: Circle labeled "А".
 - Bottom-left corner: Circle labeled "1".
 - Bottom-right corner: Circle labeled "2".
 - Top edge: A label "Выпуск сердечника СР-1" with an arrow pointing to a small rectangular feature.
 - Below the label: "сердечника СР-1".
 - Section markers: "1" with an upward arrow on the left and right sides.

Поз.	Обозначение	Наименование	Кол.	Масса ед.,кг.	Примечание
	Фундамент				
		Бетон кл В15			0.78 м³
	ГОСТ 19903-84	Щебеночная подготовка тол.100мм	13.0	0.1	3.9 м2
С-1	РСТ Уз866-98	Сетка 4с $\frac{12AIII-120}{8AII-200}$ 13xL п.м.	13.0	2.1	27.3
	Стена				
		Шлакоблок 200x200x400 мм	13.0	0.24	3.12 м3
		Штукатурка с последующей окраской фасадной краской			31.68 м2
	Бетонная шапка 240x50 мм	Бетон кл В 15 тол. 50мм			0.16 м3
	Цоколь	Штукатурка с последующей окраской масляной			7.92 м2
	Отмостка	Бетон кл В 7.5 тол. 50мм Щебеночная подготовка тол.50мм			8.8 м2
	Стяжка пола	Бетон кл В 15 тол. 50мм Щебеночная подготовка тол.50мм			19.72 м2
	Выпуск сердечника СР-1		1		
В-1	РСТ Уз866-98	Выпуски Ø12AIII, L=1500мм	2	1.332	1.332
	ГОСТ 5781-82*	Хомут Ø8AI, L=400мм	8	0.158	1.264
С-2	РСТ Уз866-98	сердечник Ø12AIII, L=1400мм	2	0.888	2.5
	Сердечника бетон класс В 15	Бетон кл. В15			0.024 м3

Technical drawing of a foundation cross-section for a two-story building. The drawing shows a cross-section of a concrete slab (Бетонная шалка) supported by a foundation (Фундамент). The foundation is made of concrete (С1) and is 6000 mm wide. The slab is 5800 mm wide and 1200 mm high. The foundation is 300 mm high and 200 mm wide. The slab is 200 mm wide and 1200 mm high. The drawing includes dimensions for the slab, foundation, and overall width. It also shows the level of the ground (+0,000) and the level of the slab (+1,550). The drawing is labeled with '1' and '2' at the bottom, indicating the two-story building.

Technical drawing of a reinforced concrete slab cross-section. The slab has a total width of 1000 mm and a total height of 200 mm. It is reinforced with 5 top bars (ø8 AIII) and 2 bottom bars (ø12 AIII). The top bars are spaced at 200 mm intervals. The bottom bars are spaced at 200 mm intervals. The drawing shows the reinforcement layout and dimensions.

Technical drawing of a reinforced concrete slab cross-section. The slab is 1400 mm wide and 150 mm thick. It features a top reinforcement layer with 8 bars (ø8AIII) spaced at 200 mm, and a bottom reinforcement layer with 3 bars (ø12AIII) spaced at 200 mm. The drawing shows the slab's profile with dimensions and reinforcement details.

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| | | | | | | Jizzax viloyati Sh.Rashidov tumani "Xalqobod" MFYdagi 19-son maktabni rekonstruksiya qilish (420 o'rinli yangi bino qurish va mavjud 834 o'rinli ta'mirlash) | | | |
| O'zg. | Dona | Var. | Buyur. | Imzo | Sana | Chiqindixona | Bosqich | Varaq | Varaqlar |
| L.B.M | J. Lapasov | | |  | | | Ishchi loyiha | 1 | 1 |
| Bajardi | D. Ziyatov | | |  | | | | | |
| Tekshirdi | I. Toshev | | |  | | | | | |
| | | | | | | |  | "TEXNO LOYIHA" MCHJ
Jizzax 2026 y. | |