

The architectural floor plan shows a building with a central corridor and multiple rooms. The plan includes dimensions for room sizes, corridor widths, and overall building dimensions. Key features include a central staircase, a large central hall, and several smaller rooms. The plan is oriented with a north arrow pointing towards the top right.

Dimensions:

- Overall width: 56800
- Overall height: 14800
- Room dimensions (approximate):
 - Top left: 3200 x 6000
 - Top middle: 9400 x 6000
 - Top right: 3200 x 6000
 - Bottom left: 3200 x 6000
 - Bottom middle: 9400 x 6000
 - Bottom right: 3200 x 6000
- Corridor widths: 1580, 100, 450, 620, 550, 740
- Staircase dimensions: 740x7=5180, 740x8=5920, 740x19=14060

Technical drawing of a foundation cross-section for a column. The drawing shows a concrete slab (Плита) at the top, a concrete column (Бетон кл. В15) in the center, and a concrete base (Подготовка) at the bottom. Dimensions are given in millimeters. The total height of the column is 320 mm. The base has a height of 50 mm. The slab has a thickness of 50 mm. The column has a diameter of 300 mm. The base has a diameter of 300 mm. The slab has a width of 100 mm. The column has a width of 100 mm. The base has a width of 100 mm. The drawing also shows the level of the ground surface and the level of the slab.

Technical drawing of a foundation cross-section for a column. The drawing shows a concrete slab (Плита) on a prepared base (Подготовка). The slab has a width of 1000 mm (500 mm + 100 mm + 100 mm + 100 mm) and a height of 300 mm. The column (ОП) has a diameter of 200 mm (ш. 200). The slab is reinforced with concrete (Бетон кл. В15) and has a thickness of 100 mm. The base is 50 mm thick. The drawing includes elevation markers: -0.050 and -0.420.

- ## Спецификация элементов

Поз.	Обозначение	Наименование	Кол.	Масса ед. кг	Примеч.
		Подпольный канал			
С1	ГОСТ 31938-2012	Сетка 4С $\frac{6A1-200}{6A1-200}$ 42.75м ²		2.22	94.91
	Материалы	Бетон кл. В15, W4 (в/ц ≤ 0.6)			4.440 м ³
		Гравийная подготовка t=50			1.480 м ³
П1	3.006.1-2.87.2-1	Плита П1-5	21	40.00	
П2	3.006.1-2.87.2-5	Плита П5г-5	29	100.00	
ОП1	то же	Опорная подушка ОП1	32	10.00	

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