

Architectural floor plan of a building section, showing structural elements, dimensions, and material specifications. The plan includes a staircase area, a corridor, and a room. Key dimensions include 4800, 3650, 2300, 1000, 2230, 1200, 670, 190, 2440, 240, and 2550. Material specifications include Cm1, Cm2, Cm3, Cm4, Cm5, and OT/1 н/цм. The plan is marked with grid lines 4, 5, and E.

Technical drawing of a column foundation. The drawing shows a cross-section of a column with a diameter of 20 cm and a height of 1600 cm. The column is supported by a foundation with a diameter of 500 x 500 mm. The foundation is made of concrete (бетон кл. В7.5) and has a height of 200 mm. The column is reinforced with 19 or 23 bars. The foundation is reinforced with a mesh (щедраночная подготовка). Dimensions are given in cm.

Поз.	Обозначение	Наименование	Кол	Масса ед., кг	Приме- чение
1	ГОСТ 8240-97*	[ 14 L=4250	1	52.28	
2		[ 14 L=4850	2	59.66	
3		[ 14 L=1450	2	17.84	
4	ГОСТ 8239-89	I 14 L=2920	1	40.00	
5		I 14 L=2550	1	34.94	
6		I 14 L=2950	2	40.42	
7		I 14 L=2000	1	27.40	
8	ГОСТ 8240-97*	[ 14 L=900	3	11.07	
9		[ 14 L=4200	4	51.66	
10	ГОСТ 8509-93	L75 x 6 L=2050	2	14.12	
11		L50 x 5 L=1180	18	4.45	
12		L50 x 5 L=1,0 п.м.	3.4	3.77	
13		L75 x 6 L=650	1	4.48	
14	ГОСТ 8510-86	L110 x 70 x 8 L=300	6	3.28	
		Ограждение площадки ОПП			
15	ГОСТ 8509-93	L32 x 4 L=1200	42	2.29	
16		L32 x 4 L=1,0 п.м.	210	1.91	
17	ГОСТ 103-2006	-30 x 4 L=1,0 п.м.	210	0.94	
18		-140 x 4 L=1,0 п.м.	210	4.40	
		Стойка Ст 1	1	24.69	
19	ГОСТ 8732-78	Тр. Ø108 x 4 L=2200	1	22.57	
20	ГОСТ 103-2006	-150 x 6 L=150	2	1.06	
		Бетон кл. В 7.5	0.3		м³
		Стойка Ст 2	1	94.01	
21	ГОСТ 8732-78	Тр. Ø127 x 6 L=5100	1	91.29	
22	ГОСТ 103-2006	-170 x 6 L=170	2	1.36	
		Бетон кл. В 7.5	0.33		м³
		Стойка Ст 3	2	29.82	
20	ГОСТ 103-2006	-150 x 6 L=150	2	1.06	
23	ГОСТ 8732-78	Тр. Ø108 x 4 L=2700	1	27.70	
		Бетон кл. В 7.5	0.3		м³
		Стойка Ст 4	2	96.52	
22	ГОСТ 103-2006	-170 x 6 L=170	2	1.36	
24	ГОСТ 8732-78	Тр. Ø127 x 6 L=5240	1	93.80	
		Бетон кл. В 7.5	0.33		м³
		Стойка Ст 5	1	9.18	
20	ГОСТ 103-2006	-150 x 6 L=150	2	1.06	
25	ГОСТ 8732-78	Тр. Ø108 x 4 L=688	1	7.06	
		Бетон кл. В 7.5	0.014		м³
26	ТУ 36.26.11-5-89	ПВ 508	23.5	20.9	м²

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