

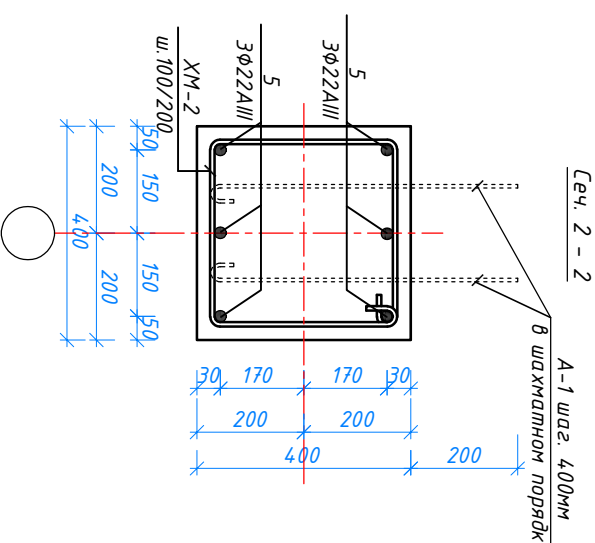
The architectural floor plan illustrates the structural layout of a three-story building. The plan is divided into three main sections, each with a width of 2900 units. The total width is 8700 units. The length of the building is 2650 units. The plan includes various structural elements such as walls, columns, and beams, along with dimensions and annotations.

Dimensions and Layout:

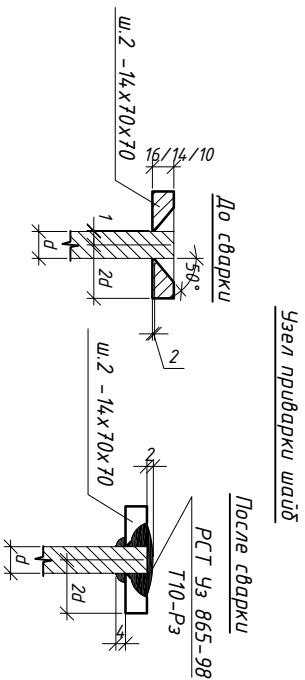
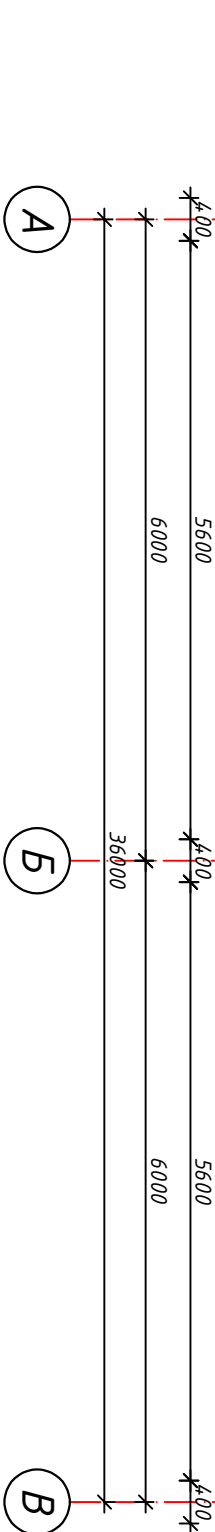
- Overall Dimensions:** The building has a total width of 8700 units and a total length of 2650 units.
- Section Widths:** Each of the three main sections is 2900 units wide.
- Wall Thicknesses:** The walls are 200 units thick, with a total width of 2000 units for each section.
- Column Spacing:** The columns are spaced at 1800 units, with a total length of 1800 units for each section.
- Beam Spacing:** The beams are spaced at 1000 units, with a total length of 1000 units for each section.

Annotations and Labels:

- Walls:** Labeled as "Λιμούλα Pm1" and "Λιμούλα Pm2".
- Columns:** Labeled as "P-2".
- Beams:** Labeled as "P-2".
- Dimensions:** Various dimensions are provided, including 100x18=1800, 200x10=2000, and 100x18=1800.
- Section Markers:** Indicated by "1" and "2" at the ends of the sections.



Марка поз.	Обозначение	Наименование	Кол. шт	Масса к.з.	Всего.
<u>Рмб</u>		<u>Рамы Рмб</u>	2		рас. 1шт
Р-2		Резель	6		рас. 1шт
5		Ф22 АIII L=6360 мм	6	19,0	114,0 кг
ХМ-2		Ф8 АI L=1480 мм	47	0,585	27,50 кг
	Материал	Бетон кл. В 25			0,9 м ³
					расход дан
					на все даны
А-1	ГОСТ 5781-82*	Ф16 АIII L=650 мм	4,2	1,03	4,3,30 кг
ш.2	ГОСТ 19903-91	-70х14 L=70 мм	72	0,54	38,90 кг

[illegible]