

Technical drawing of a rectangular structure, likely a building footprint or a large container, showing dimensions and grid lines.

Vertical Dimensions (Left Side):

- Total height: 8500
- Height from bottom to top of the main structure: 7000
- Height of the main structure: 6400
- Height of the top section: 300
- Height of the bottom section: 1500
- Height of the bottom-most section: 300

Horizontal Dimensions (Bottom Side):

- Total width: 9300
- Width from left to right of the main structure: 5000
- Width of the main structure: 4700
- Width of the right section: 3600
- Width of the right-most section: 300

Grid Lines:

- Vertical grid lines are labeled 1, 2, and 3 at the bottom.
- Horizontal grid lines are labeled А, Б, and В on the left.

Internal Structure:

- The main structure is divided into two large rectangular sections by a vertical line.
- There are additional horizontal lines near the top and bottom of the main structure.
- A dashed horizontal line is present in the lower right quadrant.

Спецификация сборных элементов (4 ряда).
Блоки бетонные для стен фундаментов.

[illegible]

						КЖ			
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Изм.	Кол.	Лист	Ндок	Подпись	Дата		Стадия	Лист	Листов
Нач. ПО		Варламов			06.08	Индивидуальный коттедж.	РП	2	
Проектир.		Шевченко			06.08				
Нор.конт.		Варламов			06.08	План фундаментов. Спецификация 4 ряда.	ООО "ПРП-Проект"		