

[illegible]

Кадастровый квартал		44:27:080506
Площадь земельного участка		2428 м ²
Обозначение характерных точек Границы	Координаты, м	
	X	Y
	1	288849,241211440,94
	2	288865,551211459,96
	3	288826,591211489,85
	4	288824,741211487,35
	5	288814,691211474,25
	6	288810,031211468,22
	7	288794,831211479,81
	8	288790,411211471,48
	9	288787,191211467,02
	10	288801,391211454,41
	11	288807,961211444,87
	12	288815,331211429,54
1	288849,241211440,94	

Figure 16: A diagram illustrating the construction of a new element α from a sequence of elements $\alpha_1, \alpha_2, \dots, \alpha_n$. The diagram shows a sequence of elements $\alpha_1, \alpha_2, \dots, \alpha_n$ arranged horizontally. Above them, a sequence of elements $\beta_1, \beta_2, \dots, \beta_n$ is shown, with β_1 and β_n being the same as α_1 and α_n respectively. A new element α is constructed by combining α_1 and α_n using a specific operation, resulting in α being the same as α_1 and α_n .

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