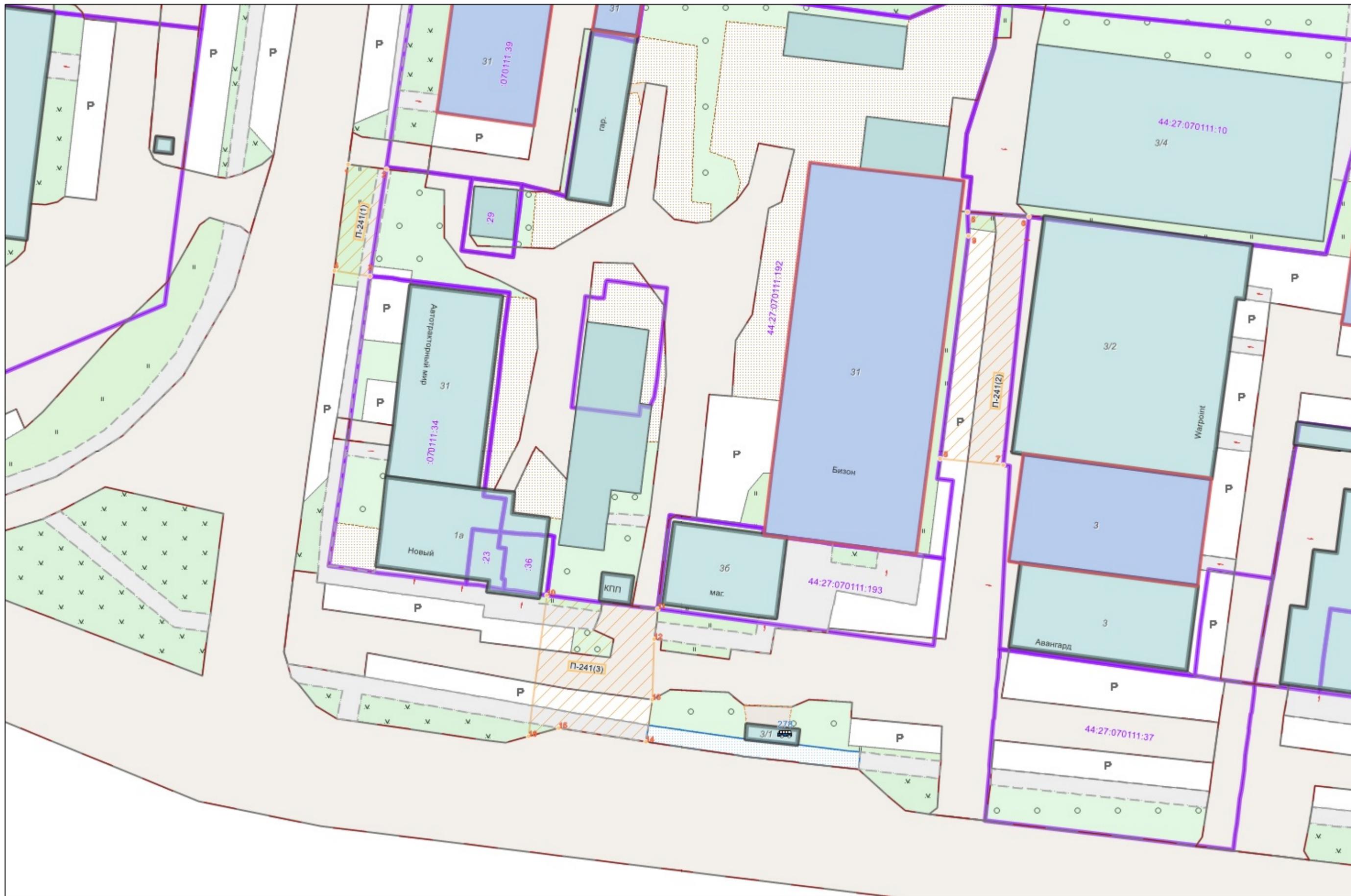




1. \_\_\_\_\_ -241 \_\_\_\_\_ ( ):  
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2. \_\_\_\_\_ ,  
44:27:070111:192  
3. \_\_\_\_\_ ( ) \_\_\_\_\_ ,  
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" \_\_\_\_\_ " , : 4401000622, : 1024400535356  
4. \_\_\_\_\_ : 906.8 \_\_\_\_\_ ( . )  
5. \_\_\_\_\_ ,  
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III, IV, V  
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6. \_\_\_\_\_ ( ) \_\_\_\_\_ ,  
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7. \_\_\_\_\_ ( \_\_\_\_\_ 137.2 . . ),  
\_\_\_\_\_ 137.2 ( \_\_\_\_\_ - \_\_\_\_\_ 0 \_\_\_\_\_ , \_\_\_\_\_ )

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-241/1	288 019.93	1 216 027.39
-241/2	288 019.26	1 216 033.55
-241/3	288 001.98	1 216 031.01
-241/4	288 002.82	1 216 025.12
-241/5	288 012.29	1 216 127.65
-241/6	288 011.48	1 216 137.70
-241/7	287 971.25	1 216 133.48
-241/8	287 972.27	1 216 123.22
-241/9	288 008.42	1 216 127.78
-241/10	287 950.24	1 216 059.51
-241/11	287 947.95	1 216 077.48
-241/12	287 943.16	1 216 076.91
-241/13	287 933.34	1 216 076.62
-241/14	287 926.51	1 216 075.59
-241/15	287 928.68	1 216 061.41
-241/16	287 927.34	1 216 056.53





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