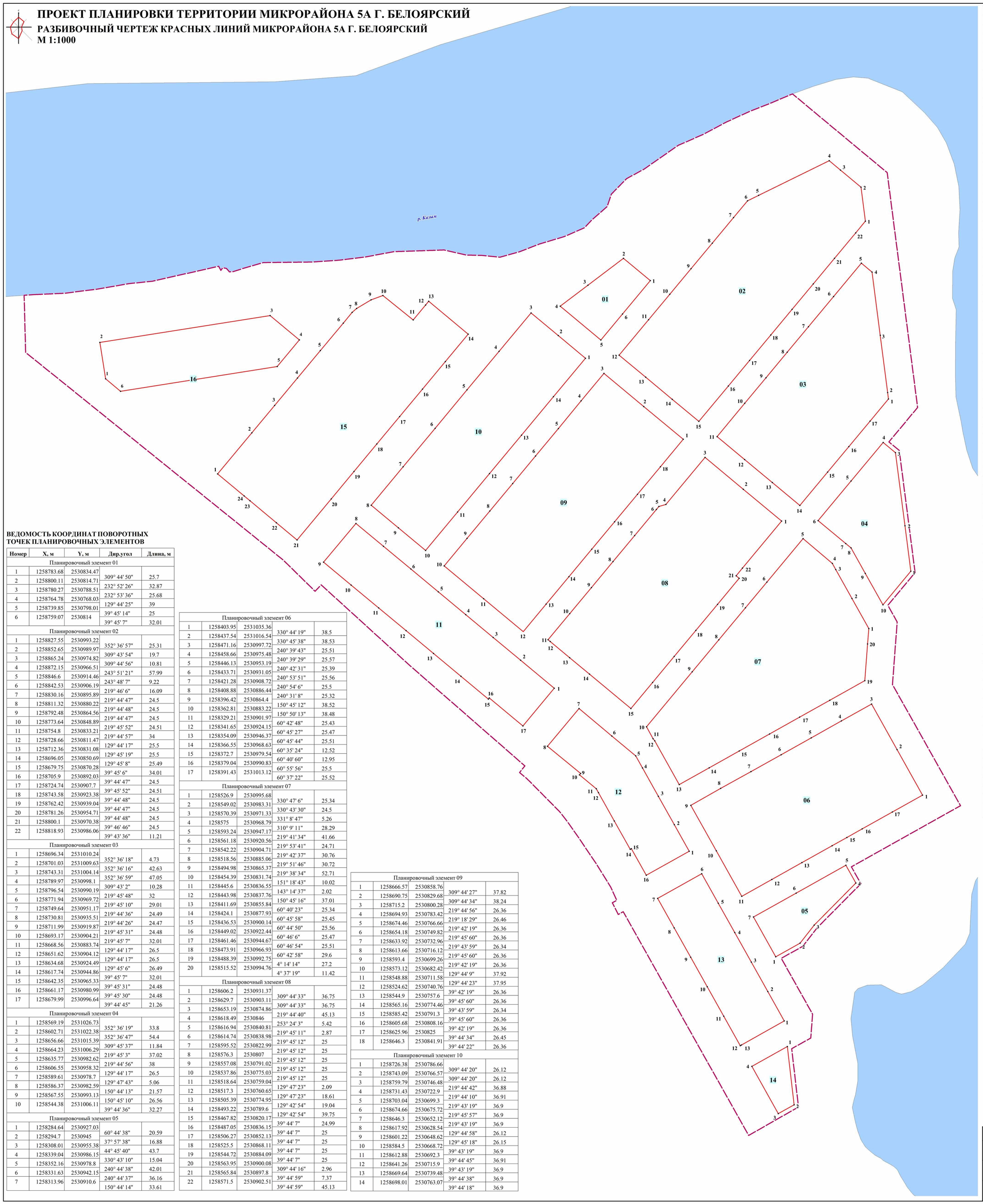
ПРОЕКТ ПЛАНИРОВКИ ТЕРРИТОРИИ МИКРОРАЙОНА 5А Г. БЕЛОЯРСКИЙ

РАЗБИВОЧНЫЙ ЧЕРТЕЖ КРАСНЫХ ЛИНИЙ МИКРОРАЙОНА 5А Г. БЕЛОЯРСКИЙ

М 1:1000



ВЕДОМОСТЬ КООРДИНАТ ПОВОРОТНЫХ ТОЧЕК ПЛАНИРОВОЧНЫХ ЭЛЕМЕНТОВ

Номер	X, м	Y, м	Дир.угол	Длина, м
Планировочный элемент 01				
1	1258783.68	2530834.47	309° 44' 50"	25.7
2	1258800.11	2530814.71	232° 52' 26"	32.87
3	1258780.27	2530788.51	232° 53' 36"	25.68
4	1258764.78	2530768.03	129° 44' 25"	39
5	1258739.85	2530798.01	39° 45' 14"	25
6	1258759.07	2530814	39° 45' 7"	32.01
Планировочный элемент 02				
1	1258827.55	2530993.22	352° 36' 57"	25.31
2	1258852.65	2530989.97	309° 43' 54"	19.7
3	1258865.24	2530974.82	309° 44' 56"	10.81
4	1258872.15	2530966.51	243° 51' 21"	57.99
5	1258846.6	2530914.46	243° 48' 7"	9.22
6	1258842.53	2530906.19	219° 46' 6"	16.09
7	1258830.16	2530895.89	219° 44' 47"	24.5
8	1258811.32	2530880.22	219° 44' 48"	24.5
9	1258792.48	2530864.56	219° 44' 47"	24.5
10	1258773.64	2530848.89	219° 45' 52"	24.51
11	1258754.8	2530833.21	219° 44' 57"	34
12	1258728.66	2530811.47	129° 44' 17"	25.5
13	1258712.36	2530831.08	129° 45' 19"	25.5
14	1258696.05	2530850.69	129° 45' 8"	25.49
15	1258679.75	2530870.28	39° 45' 6"	34.01
16	1258705.9	2530892.03	39° 44' 47"	24.5
17	1258724.74	2530907.7	39° 45' 52"	24.51
18	1258743.58	2530923.38	39° 44' 48"	24.5
19	1258762.42	2530939.04	39° 44' 47"	24.5
20	1258781.26	2530954.71	39° 44' 48"	24.5
21	1258800.1	2530970.38	39° 46' 46"	24.5
22	1258818.93	2530986.06	39° 43' 36"	11.21
Планировочный элемент 03				
1	1258696.34	2531010.24	352° 36' 18"	4.73
2	1258701.03	2531009.63	352° 36' 16"	42.63
3	1258743.31	2531004.14	352° 36' 59"	47.05
4	1258789.97	2530998.1	309° 43' 2"	10.28
5	1258796.54	2530990.19	219° 45' 48"	32
6	1258771.94	2530969.72	219° 45' 10"	29.01
7	1258749.64	2530951.17	219° 44' 36"	24.49
8	1258730.81	2530935.51	219° 44' 26"	24.47
9	1258711.99	2530919.87	219° 45' 31"	24.48
10	1258693.17	2530904.21	219° 45' 7"	32.01
11	1258668.56	2530883.74	129° 44' 17"	26.5
12	1258651.62	2530904.12	129° 44' 17"	26.5
13	1258634.68	2530924.49	129° 45' 6"	26.49
14	1258617.74	2530944.86	39° 45' 7"	32.01
15	1258642.35	2530965.33	39° 45' 31"	24.48
16	1258661.17	2530980.99	39° 45' 30"	24.48
17	1258679.99	2530996.64	39° 44' 45"	21.26
Планировочный элемент 04				
1	1258569.19	2531026.73	352° 36' 19"	33.8
2	1258602.71	2531022.38	352° 36' 47"	54.4
3	1258656.66	2531015.39	309° 45' 37"	11.84
4	1258664.23	2531006.29	219° 45' 3"	37.02
5	1258635.77	2530982.62	219° 44' 56"	38
6	1258606.55	2530958.32	129° 44' 17"	26.5
7	1258589.61	2530978.7	129° 47' 43"	5.06
8	1258586.37	2530982.59	150° 44' 13"	21.57
9	1258567.55	2530993.13	150° 45' 10"	26.56
10	1258544.38	2531006.11	39° 44' 36"	32.27
Планировочный элемент 05				
1	1258284.64	2530927.03	60° 44' 38"	20.59
2	1258294.7	2530945	37° 57' 38"	16.88
3	1258308.01	2530955.38	44° 45' 40"	43.7
4	1258339.04	2530986.15	330° 43' 10"	15.04
5	1258352.16	2530978.8	240° 44' 38"	42.01
6	1258331.63	2530942.15	240° 44' 37"	36.16
7	1258313.96	2530910.6	150° 44' 14"	33.61

Планировочный элемент 06				
1	1258403.95	2531035.36	330° 44' 19"	38.5
2	1258437.54	2531016.54	330° 45' 38"	38.53
3	1258471.16	2530997.72	240° 39' 43"	25.51
4	1258458.66	2530975.48	240° 39' 29"	25.57
5	1258446.13	2530953.19	240° 42' 31"	25.39
6	1258433.71	2530931.05	240° 53' 51"	25.56
7	1258421.28	2530908.72	240° 54' 6"	25.5
8	1258408.88	2530886.44	240° 31' 8"	25.32
9	1258396.42	2530864.4	150° 45' 12"	38.52
10	1258362.81	2530883.22	150° 50' 13"	38.48
11	1258329.21	2530901.97	60° 42' 48"	25.43
12	1258341.65	2530924.15	60° 45' 27"	25.47
13	1258354.09	2530946.37	60° 45' 44"	25.51
14	1258366.55	2530968.63	60° 35' 24"	12.52
15	1258372.7	2530979.54	60° 40' 60"	12.95
16	1258379.04	2530990.83	60° 55' 56"	25.5
17	1258391.43	2531013.12	60° 37' 22"	25.52
Планировочный элемент 07				
1	1258526.9	2530995.68	330° 47' 6"	25.34
2	1258549.02	2530983.31	330° 43' 30"	24.5
3	1258570.39	2530971.33	331° 8' 47"	5.26
4	1258575	2530968.79	310° 9' 11"	28.29
5	1258593.24	2530947.17	219° 41' 34"	41.66
6	1258561.18	2530920.56	219° 53' 41"	24.71
7	1258542.22	2530904.71	219° 42' 37"	30.76
8	1258518.56	2530885.06	219° 51' 46"	30.72
9	1258494.98	2530865.37	219° 38' 34"	52.71
10	1258454.39	2530831.74	151° 18' 43"	10.02
11	1258445.6	2530836.55	143° 14' 37"	2.02
12	1258443.98	2530837.76	150° 45' 16"	37.01
13	1258411.69	2530855.84	60° 40' 23"	25.34
14	1258424.1	2530877.93	60° 45' 58"	25.45
15	1258436.53	2530900.14	60° 44' 50"	25.56
16	1258449.02	2530922.44	60° 46' 6"	25.47
17	1258461.46	2530944.67	60° 46' 54"	25.51
18	1258473.91	2530966.93	60° 42' 58"	29.6
19	1258488.39	2530992.75	4° 14' 14"	27.2
20	1258515.52	2530994.76	4° 37' 19"	11.42
Планировочный элемент 08				
1	1258606.2	2530931.37	309° 44' 33"	36.75
2	1258629.7	2530903.11	309° 44' 33"	36.75
3	1258653.19	2530874.86	219° 44' 40"	45.13
4	1258618.49	2530846	253° 24' 3"	5.42
5	1258616.94	2530840.81	219° 45' 11"	2.87
6	1258614.74	2530838.98	219° 45' 12"	25
7	1258595.52	2530822.99	219° 45' 12"	25
8	1258576.3	2530807	219° 45' 12"	25
9	1258557.08	2530791.02	219° 45' 12"	25
10	1258537.86	2530775.03	219° 45' 12"	25
11	1258518.64	2530759.04	129° 47' 23"	2.09
12	1258517.3	2530760.65	129° 47' 23"	18.61
13	1258505.39	2530774.95	129° 42' 54"	19.04
14	1258493.22	2530789.6	129° 42' 54"	39.75
15	1258467.82	2530820.17	39° 44' 7"	24.99
16	1258487.05	2530836.15	39° 44' 7"	25
17	1258506.27	2530852.13	39° 44' 7"	25
18	1258525.5	2530868.11	39° 44' 7"	25
19	1258544.72	2530884.09	39° 44' 7"	25
20	1258563.95	2530900.08	309° 44' 16"	2.96
21	1258565.84	2530897.8	39° 44' 59"	7.37
22	1258571.5	2530902.51	39° 44' 59"	45.13

Планировочный элемент 09				
1	1258666.57	2530858.76	309° 44' 27"	37.82
2	1258690.75	2530829.68	309° 44' 34"	38.24
3	1258715.2	2530800.28	219° 44' 56"	26.36
4	1258694.93	2530783.42	219° 18' 29"	26.46
5	1258674.46	2530766.66	219° 42' 19"	26.36
6	1258654.18	2530749.82	219° 45' 60"	26.36
7	1258633.92	2530732.96	219° 43' 59"	26.34
8	1258613.66	2530716.12	219° 45' 60"	26.36
9	1258593.4	2530699.26	219° 42' 19"	26.36
10	1258573.12	2530682.42	129° 44' 9"	37.92
11	1258548.88	2530711.58	129° 44' 23"	37.95
12	1258524.62	2530740.76	39° 42' 19"	26.36
13	1258544.9	2530757.6	39° 45' 60"	26.36
14	1258565.16	2530774.46	39° 43' 59"	26.34
15	1258585.42	2530791.3	39° 45' 60"	26.36
16	1258605.68	2530808.16	39° 42' 19"	26.36
17	1258625.96	2530825	39° 44' 34"	26.45
18	1258646.3	2530841.91	39° 44' 22"	26.36
Планировочный элемент 10				
1	1258726.38	2530786.66	309° 44' 20"	26.12
2	1258743.09	2530766.57	309° 44' 20"	26.12
3	1258759.79	2530746.48	219° 44' 42"	36.88
4	1258731.43	2530722.9	219° 44' 10"	36.91
5	1258703.04	2530699.3	219° 43' 19"	36.9
6	1258674.66	2530675.72	219° 45' 57"	36.9
7	1258646.3	2530652.12	219° 43' 19"	36.9
8	1258617.92	2530628.54	129° 44' 58"	26.12
9	1258601.22	2530648.62	129° 45' 18"	26.15
10	1258584.5	2530668.72	39° 43' 19"	36.9
11	1258612.88	2530692.3	39° 44' 45"	36.91
12	1258641.26	2530715.9	39° 43' 19"	36.9
13	1258669.64	2530739.48	39° 44' 38"	36.9
14	1258698.01	2530763.07	39° 44' 18"	36.9

Планировочный элемент 11				
1	1258482.85	2530763.63	309° 44' 37"	32.24
2	1258503.46	2530738.84	309° 43' 39"	26.32
3	1258520.28	2530718.6	309° 43' 59"	26.34
4	1258537.12	2530698.34	309° 45' 39"	26.33
5	1258553.96	2530678.1	309° 43' 59"	26.34
6	1258570.8	2530657.84	309° 43' 39"	26.32
7	1258587.62	2530637.6	309° 43' 60"	26.34
8	1258604.46	2530617.34	219° 59' 26"	37.25
9	1258575.92	2530593.4	129° 44' 1"	26.5
10	1258558.98	2530613.78	129° 43' 59"	26.34
11	1258542.14	2530634.04	129° 43' 39"	26.32
12	1258525.32	2530654.28	129° 43' 59"	26.34
13	1258508.48	2530674.54	129° 45' 40"	26.33
14	1258491.64	2530694.78	129° 41' 59"	26.33
15	1258474.82	2530715.04	39° 43' 37"	1.02
16	1258475.61	2530715.69	129° 45' 9"	32.26
17	1258454.98	2530740.49	39° 42' 7"	36.22
Планировочный элемент 12				
1	1258362.49	2530863.16	330° 44' 55"	22.51
2	1258382.13	2530852.16	330° 45' 10"	23.99
3	1258403.06	2530840.44	330° 43' 22"	24.01
4	1258424	2530828.7	330° 48' 50"	10.17
5	1258432.88	2530823.74	309° 43' 55"	22.95
6	1258447.55	2530806.09	309° 58' 24"	31.55
7	1258467.82	2530781.91	219° 53' 15"	36.3
8	1258439.96	2530758.63	129° 14' 37"	31.63
9	1258419.95	2530783.12	219° 38' 39"	1.36
10	1258418.91	2530782.26	129° 45' 52"	16.04
11	1258408.65	2530794.59	150° 32' 15"	3.27
12	1258405.8	2530796.2	150° 44' 46"	24.02
13	1258384.84	2530807.94	150° 45' 10"	23.99
14	1258363.91	2530819.66	61° 9' 52"	1.02
15	1258364.4	2530820.55	150° 43' 15"	22.49
16	1258344.78	2530831.55	60° 44' 38"	36.23
Планировочный элемент 13				
1	1258237.24	2530933.34	330° 43' 35"	24.89
2	1258258.95	2530921.17	330° 43' 52"	24.93
3	1258280.7	2530908.98	330° 44' 24"	24.92
4	1258302.44	2530896.8	330° 44' 56"	24.91
5	1258324.17	2530884.63	330° 44' 56"	24.91
6	1258345.9	2530872.46	240° 46' 20"	37.25
7	1258327.71	2530839.95	150° 44' 24"	24.92
8	1258305.97	2530852.13	150° 42' 31"	24.92
9	1258284.24	2530864.32	150° 44' 24"	24.92
10	1258262.5	2530876.5	150° 45' 36"	24.91
11	1258240.76	2530888.67	150° 45' 36"	24.91
12	1258219.02	2530900.84	61° 9' 52"	1.02
13	1258219.51	2530901.73	60° 42' 43"	36.24
Планировочный элемент 14				
1	1258218.42	2530935.57	173° 22' 30"	43.34
2	1258175.37	2530940.57	240° 44' 26"	13.32
3	1258168.86	2530928.95	330° 44' 12"	39.99
4	1258203.75	2530909.4	60° 43' 35"	30
Планировочный элемент 15				
1	1258641.03	2530515.24	39° 49' 26"	39.39
2	1258671.28	2530540.47	39° 46' 58"	26.35
3	1258691.53	2530557.33	39° 47' 49"	26.36
4	1258711.79	2530574.2	39° 47' 50"	26.36
5	1258732.04	2530591.08	39° 47' 49"	26.36
6	1258752.29	2530607.95	39° 43' 16"	10.32
7	1258760.23	2530614.54	49° 2' 28"	4.35
8	1258763.08	2530617.83	59° 1' 18"	12.44
9	1258769.48	2530628.49	69° 46' 3"	9.26
10	1258772.69	2530637.18	128° 54' 49"	28.73
11	1258754.64	2530659.53	39° 44' 12"	14.34
12	1258765.67	2530668.7	39° 44' 0"	3.56
13	1258768.41	2530670.98	129° 44' 16"	37.93
14	1258744.16	2530700.15	219° 44' 9"	26.36
15	1258723.89	2530683.3	219° 44' 11"	26.36
16	1258703.62	2530666.45	219° 44' 9"	26.36
17	1258683.35	2530649.6	219° 44' 9"	26.36
18	1258663.08	2530632.75	219° 44' 9"	26.36
19	1258642.81	2530615.9	219° 44' 7"	26.35
20	1258622.55	2530599.06	219° 45' 46"	39.39
21	1258592.27	2530573.86	309° 46' 4"	19.82
22	1258604.95	2530558.63	309° 46' 4"	25.4
23	1258621.19	2530539.11	309° 43' 51"	5.58
24	1258624.76	2530534.81	309° 43' 51"	25.45
Планировочный квартал 16				
1	1258711.17	2530432.6	351° 2' 16"	27.24
2	1258738.08	2530428.36	81° 2' 16"	127.19
3	1258757.9	2530554	129° 52' 27"	28.07
4	1258739.9	2530575.54	219° 40' 57"	25.53
5	1258720.25	2530559.24	261° 2' 16"	117.07
6	1258702.01	2530443.6	309° 46' 37"	14.31

УСЛОВНЫЕ ОБОЗНАЧЕНИЯ

- Граница проекта планировки
- Красные линии
- 01 — Номер планировочного элемента
- • 1 — Поворотная точка

ПП 49/ПМ 46-2015			
Проект планировки территории микрорайона 5а в г. Белоярский			
Материалы по обоснованию	Стадия	Лист	Листов
	ПП	9	10
Разбивочный чертеж красных линий микрорайона 5А г. Белоярский М 1:1000	ООО "Терпланпроект"		