

# Об установлении приаэродромной территории аэродрома гражданской авиации Белгород

Приказ · № 471-П · от 30.06.2023 · Федеральное агентство воздушного транспорта · Действует без изменений

ФЕДЕРАЛЬНОЕ АГЕНТСТВО ВОЗДУШНОГО ТРАНСПОРТА

ПРИКАЗ

МОСКВА

30 июня 2023 г. № 471-П

Об установлении приаэродромной территории аэродрома гражданской авиации Белгород

Зарегистрирован Минюстом России 4 августа 2023 г.

Регистрационный № 74635

В соответствии со статьей 47 Воздушного кодекса Российской Федерации, подпунктом "в" пункта 2 Положения о приаэродромной территории, утвержденного постановлением Правительства Российской Федерации от 2 декабря 2017 г. № 1460, приказываю:

1. Установить приаэродромную территорию аэродрома гражданской авиации Белгород согласно приложению к настоящему приказу.
2. Настоящий приказ действует в течение срока, указанного в пункте 4 постановления Правительства Российской Федерации от 2 декабря 2017 г. № 1460 "Об утверждении Положения о приаэродромной территории и Правил разрешения разногласий, возникающих между высшими исполнительными органами государственной власти субъектов Российской Федерации, уполномоченными Правительством Российской Федерации федеральными органами исполнительной власти и Федеральной службой по надзору в сфере защиты прав потребителей и благополучия человека при согласовании проекта акта об установлении приаэродромной территории и при определении границ седьмой подзоны приаэродромной территории".

Руководитель А.В.Нерадько

Приложение

к приказу Росавиации

от 30 июня 2023 г. № 471-П

Приаэродромная территория

аэродрома гражданской авиации Белгород

## I. Общие положения

1. Граница приаэродромной территории аэродрома гражданской авиации Белгород установлена путем наложения границ семи подзон.

2. В подзонах приаэродромной территории аэродрома гражданской авиации Белгород устанавливаются следующие ограничения использования земельных участков и (или) расположенных на них объектов недвижимости и осуществления экономической и иной деятельности (далее - ограничения использования объектов недвижимости и осуществления деятельности) 1 :

первая подзона, в которой запрещается размещать объекты, не предназначенные для организации и обслуживания воздушного движения и воздушных перевозок, обеспечения взлета, посадки, руления и стоянки воздушных судов;

вторая подзона, в которой запрещается размещать объекты, не предназначенные для обслуживания

пассажиров и обработки багажа, грузов и почты, обслуживания воздушных судов, хранения авиационного топлива и заправки воздушных судов, обеспечения энергоснабжения, а также объекты, не относящиеся к инфраструктуре аэропорта;

третья подзона, в которой запрещается размещать объекты, высота которых превышает ограничения, установленные уполномоченным Правительством Российской Федерации федеральным органом исполнительной власти при установлении соответствующей приаэродромной территории;

четвертая подзона, в которой запрещается размещать объекты, создающие помехи в работе наземных объектов средств и систем обслуживания воздушного движения, навигации, посадки и связи, предназначенных для организации воздушного движения и расположенных вне первой подзоны;

пятая подзона, в которой запрещается размещать опасные производственные объекты, функционирование которых может повлиять на безопасность полетов воздушных судов;

шестая подзона, в которой запрещается размещать объекты, способствующие привлечению и массовому скоплению птиц;

седьмая подзона, в которой в целях предотвращения негативного физического воздействия устанавливается перечень ограничений использования земельных участков, определенный в соответствии с земельным законодательством с учетом положений Воздушного кодекса Российской Федерации . При этом под указанным негативным физическим воздействием понимается несоответствие эквивалентного уровня звука, возникающего в связи с полетами воздушных судов, санитарно-эпидемиологическим требованиям 2 .

3. Настоящее приложение включает 3 :

текстовое и графическое описание местоположения границ приаэродромной территории и выделенных на ней семи подзон и зон (секторов) внутри указанных подзон;

перечень координат характерных точек границ в системе координат, используемой для ведения Единого государственного реестра недвижимости (далее - перечень координат характерных точек границ);

перечень ограничений использования объектов недвижимости и осуществления деятельности в соответствии с Воздушным кодексом Российской Федерации .

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1 Статья 47 Воздушного кодекса Российской Федерации ; пункт 1(1) Положения о приаэродромной территории, утвержденного постановлением Правительства Российской Федерации от 2 декабря 2017 г. № 1460 (далее соответственно - постановление № 1460, Положение), в соответствии с пунктом 4 постановления № 1460 данный акт действует до 1 сентября 2029 г.

2 Постановление Главного государственного санитарного врача Российской Федерации от 28 января 2021 г. № 2 "Об утверждении санитарных правил и норм СанПиН 1.2.3685-21 "Гигиенические нормативы и требования к обеспечению безопасности и (или) безвредности для человека факторов среды обитания" (зарегистрировано Министерством юстиции Российской Федерации 29 января 2021 г., регистрационный № 62296) с изменениями, внесенными постановлением Главного государственного санитарного врача Российской Федерации от 30 декабря 2022 г. № 24 (зарегистрировано Министерством юстиции Российской Федерации 9 марта 2023 г., регистрационный № 72558) (далее - постановление № 2), в соответствии с пунктом 3 постановления № 2 данный акт действует до 1 марта 2027 г.; постановление Главного государственного санитарного врача Российской Федерации от 28 января 2021 г. № 3 "Об утверждении санитарных правил и норм СанПиН 2.1.3684-21 "Санитарно-эпидемиологические требования к содержанию территорий городских и сельских поселений, к водным объектам, питьевой воде и питьевому водоснабжению, атмосферному воздуху, почвам, жилым помещениям, эксплуатации производственных, общественных помещений, организации и проведению санитарно-противоэпидемических (профилактических) мероприятий" (зарегистрировано Министерством

юстиции Российской Федерации 29 января 2021 г., регистрационный № 62297) с изменениями, внесенными постановлениями Главного государственного санитарного врача Российской Федерации от 26 июня 2021 г. № 16 (зарегистрировано Министерством юстиции Российской Федерации 7 июля 2021 г., регистрационный № 64146), от 14 декабря 2021 г. № 37 (зарегистрировано Министерством юстиции Российской Федерации 30 декабря 2021 г., регистрационный № 66692), от 14 февраля 2022 г. № 6 (зарегистрировано Министерством юстиции Российской Федерации 17 февраля 2022 г., регистрационный № 67331) (далее - постановление № 3), в соответствии с пунктом 3 постановления № 3 данный акт действует до 1 марта 2027 г.

3 Статья 47 Воздушного кодекса Российской Федерации , пункт 3 Положения.

## II. Описание границ приаэродромной территории аэродрома гражданской авиации Белгород

4. Описание границ приаэродромной территории аэродрома гражданской авиации Белгород в соответствии с подпунктом "а" пункта 3 Положения включает перечень координат характерных точек границ.

4.1. Граница приаэродромной территории аэродрома гражданской авиации Белгород установлена по границе наиболее удаленных от контрольной точки аэродрома (далее - КТА) внешних границ подзон.

4.2. Перечень координат характерных точек границ приаэродромной территории аэродрома гражданской авиации Белгород приведен в таблице 1.1.

Таблица 1.1 Обозначение характерных точек границ Координаты МСК-31 зона 1 Координаты МСК-31 зона 2

ХУХУ

|                                          |  |
|------------------------------------------|--|
| 1400368.591313491.69402096.272101306.37  |  |
| 2400487.611313487.33402215.392101306.82  |  |
| 3402047.711313565.66403771.242101448.29  |  |
| 4403591.191313805.80405303.942101750.79  |  |
| 5405013.811314182.01406710.332102184.37  |  |
| 6410223.641298525.87412550.742086750.02  |  |
| 7418488.031302719.66420639.572091275.68  |  |
| 8408968.251316112.49410583.862104273.69  |  |
| 9409270.811316306.89410878.342104480.21  |  |
| 10410490.061317283.34412057.192105505.38 |  |
| 11411243.571318002.52412781.052106254.58 |  |
| 12412275.781319174.94413765.062107468.01 |  |
| 13413180.461320448.35414617.552108777.18 |  |
| 14413947.811321808.94415329.262110167.92 |  |
| 15414569.511323241.95415892.482111625.12 |  |
| 16414899.651324229.88416182.382112625.75 |  |
| 17415264.421325748.75416485.372114158.35 |  |
| 18415418.921326778.86416598.042115194.01 |  |
| 19415515.781328337.91416631.692116755.91 |  |
| 20415449.991329898.59416502.722118312.84 |  |
| 21415222.251331443.95416212.542119847.92 |  |
| 22414835.031332957.26415764.302121344.50 |  |
| 23414292.531334422.08415162.842122786.34 |  |
| 24413600.641335822.55414414.702124157.82 |  |
| 25412766.861337143.47413527.992125444.06 |  |
| 26411800.231338370.52412512.322126631.11 |  |
| 27410711.231339490.39411378.712127706.10 |  |

28409511.681340490.94410139.452128657.37  
29408656.931341086.26409261.182129217.66  
30407762.931341620.83408346.142129715.65  
31406357.811342303.22406914.352130340.65  
32404889.331342835.77405425.312130813.36  
33403373.441343212.72403895.202131128.65  
34404155.921348714.64404454.282136658.48  
35394993.051344064.91395486.052131640.79  
36390203.741358457.33390117.072145829.32  
37381939.351354263.54382028.242141303.66  
38390727.331341900.25391310.952129304.84  
39381564.461337250.52382342.722124287.16  
40386518.021334606.19387399.982121845.31  
41386392.511334322.57387286.052121556.80  
42386198.251333838.82387111.522121065.51  
43386020.921333348.61386954.172120568.45  
44385860.731332852.54386814.182120066.24  
45385717.871332351.20386691.732119559.46  
46385592.521331845.20386586.962119048.73  
47385484.821331335.14386499.992118534.66  
48385394.911330821.66386430.942118017.89  
49385322.901330305.36386379.902117499.03  
50385268.871329786.87386346.912116978.70  
51385232.891329266.82386332.022116457.55  
52385215.001328745.83386335.242115936.20  
53385215.221328224.53386356.582115415.27  
54385233.561327703.55386396.012114895.39  
55385269.991327183.53386453.472114377.20  
56385324.461326665.09386528.912113861.32  
57385396.911326148.85386622.222113348.37  
58385487.261325635.44386733.302112838.98  
59385595.391325125.48386862.012112333.75  
60385721.181324619.59387008.212111833.30  
61385864.471324118.37387171.702111338.23  
62386025.081323622.43387352.292110849.14  
63386202.831323132.38387549.772110366.62  
64386397.511322648.79387763.902109891.25  
65386608.861322172.26387994.412109423.61  
66386836.651321703.37388241.032108964.27  
67387080.591321242.67388503.462108513.77  
68387340.391320790.72388781.392108072.65  
69387615.741320348.08389074.482107641.47  
70387906.301319915.27389382.372107220.73  
71388211.721319492.81389704.702106810.93  
72388531.641319081.23390041.072106412.59  
73388865.671318681.01390391.082106026.18  
74389213.401318292.63390754.302105652.15  
75389574.411317916.58391130.292105290.98

76389948.281317553.29391518.622104943.09  
 77390334.541317203.21391918.802104608.89  
 78390732.731316866.77392330.342104288.81  
 79391142.371316544.36392752.762103983.22  
 80391562.961316236.38393185.532103692.49  
 81391994.011315943.21393628.162103416.98  
 82392434.981315665.18394080.092103157.00  
 83392885.341315402.65394540.772102912.89  
 84393344.551315155.92395009.662102684.93  
 85393812.061314925.30395486.192102473.41  
 86394287.301314711.06395969.782102278.57  
 87394769.701314513.46396459.852102100.64  
 88395258.671314332.75396955.812101939.86  
 89395753.621314169.13397457.042101796.40  
 90396253.961314022.81397962.962101670.45  
 91396759.081313893.96398472.962101562.15  
 92397268.381313782.74398986.412101471.63  
 93397781.231313689.28399502.692101399.01  
 94398297.021313613.70400021.192101344.38  
 95398815.121313556.09400541.272101307.79  
 96399334.921313516.51401062.312101289.29  
 97399855.771313495.02401583.672101288.92  
 1400368.591313491.69402096.272101306.37

4.3. Перечень кадастровых кварталов, в границах территорий которых полностью или частично расположена приаэродромная территория аэродрома гражданской авиации Белгород, приведен в таблице 1.2.

Таблица 1.2№

п/пНомера кадастровых кварталов

12345

131:10:60700131:10:60800131:10:60800231:10:60800331:10:608005  
 231:10:60800631:10:60800731:10:60801131:10:60802131:10:609001  
 331:10:61000531:10:61200231:10:61200331:10:61300131:10:709001  
 431:10:80300331:10:80700131:10:90300131:10:90300231:10:903004  
 531:10:90300531:10:90900131:10:90900231:10:90900331:10:909004  
 631:10:90900631:10:90900731:15:20100131:15:20200131:15:202002  
 731:15:20200331:15:20300131:15:20300231:15:20300331:15:203004  
 831:15:20300531:15:20301031:15:20301131:15:20400131:15:206001  
 931:10:50500131:10:60500131:10:60800831:10:60800931:10:608010  
 1031:10:60801231:10:60801331:10:60801431:10:60801531:10:608016  
 1131:10:60801731:10:60801831:10:60801931:10:60802031:10:610001  
 1231:10:61000231:10:61000331:10:61000431:10:61000631:10:610007  
 1331:10:61000831:10:61000931:10:61001031:10:61001131:10:610012  
 1431:10:61001331:10:61001431:10:61100131:10:61100231:10:612001  
 1531:10:61300231:10:61300331:10:61300431:10:61300531:10:613006  
 1631:10:61300731:10:61300831:10:61300931:10:61301031:10:901001  
 1731:10:50200131:10:90300331:10:100900131:10:101000331:10:1011001  
 1831:10:101100231:10:101100331:10:101200131:10:101300931:10:1013010

1931:10:101301131:10:101301231:10:101301331:10:101301431:10:1013015  
2031:10:101301631:10:101301731:10:101301831:10:101301931:10:1013020  
2131:10:101302131:10:101400931:10:110500531:10:110600131:10:1202001  
2231:10:120700231:15:10100131:15:10200131:15:10200231:15:102003  
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2531:10:90400131:10:101000531:10:101000731:10:101000831:10:1010009  
2631:10:101001031:10:101001331:10:101001431:10:101200231:10:1012003  
2731:10:101200431:10:101200531:10:101200631:10:101200731:10:1012008  
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4831:17:160400131:17:160400231:17:160500131:17:160600131:17:1607001  
4931:17:160700231:17:160800131:17:20200131:17:20200231:17:202003  
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32931:15:30800631:15:30800831:15:30800931:15:30900131:15:309003  
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33131:15:31100231:15:31100431:15:31100531:15:31200131:15:312002  
33231:15:31200331:15:31200431:15:31200531:15:31200631:15:312007  
33331:15:31200831:15:31200931:15:31201231:15:31201331:15:312014  
33431:15:31201531:15:31201631:15:31201731:15:31201831:15:312020  
33531:15:31202131:15:31202231:15:31202331:15:31202431:15:312025  
33631:15:31202631:15:31202731:15:31202831:15:31202931:15:312030  
33731:15:31203131:15:31203231:15:31203331:15:31203431:15:312035  
33831:15:31203631:15:31300131:15:31300231:15:31300331:15:313004  
33931:15:31300831:15:31300931:15:31301231:15:31301431:15:314005  
34031:15:31400631:15:31400731:15:31401031:15:31401131:15:314013  
34131:15:31401531:15:31401631:15:40100131:15:40100231:15:401003  
34231:15:40100431:15:40100531:15:40100631:15:40100731:15:401008  
34331:15:40100931:15:40101031:15:40101131:15:40201331:15:402014  
34431:15:40201531:15:40201631:15:40201731:15:40201831:15:402019  
34531:15:40202031:15:40202131:15:40202231:15:40202331:15:402024  
34631:15:40202531:15:40202631:15:40202731:15:40202831:15:403012  
34731:15:40400131:15:40400431:15:40400531:15:40400631:15:404007  
34831:15:40400831:15:40400931:15:40401031:15:40401131:15:404012  
34931:15:40500131:15:40500231:15:40500431:15:40600131:15:406002  
35031:15:40600331:15:40600431:15:40600531:15:40600631:15:407001  
35131:15:40800131:15:40800231:15:40800331:15:40800431:15:408005  
35231:15:50100131:15:50200231:15:50200831:15:50201331:15:503001  
35331:15:50300231:15:50300331:15:50400231:15:50400331:15:504004  
35431:15:50400531:15:50400631:15:50400731:15:50400931:15:504010

35531:15:50401131:15:50401331:15:50401431:15:50401531:15:504016  
35631:15:50401731:15:50401831:15:50500131:15:50500231:15:505003  
35731:15:50500431:15:50500531:15:50500631:15:50600231:15:506003  
35831:15:50600431:15:50700131:15:50700231:15:50700331:15:507004  
35931:15:50700531:15:50700631:15:50700731:15:50700831:15:507009  
36031:15:50701031:15:50701131:15:50701231:15:50701331:15:507014  
36131:15:50701731:15:50701831:15:50701931:15:50702531:15:508015  
36231:15:50801631:15:50802031:15:50802131:15:50802231:15:508023  
36331:15:50802431:15:50802631:15:50802731:15:50802831:15:508029  
36431:15:51000131:15:51103031:15:51103131:15:51103231:15:511033  
36531:15:51103431:15:51103531:15:51103631:15:51200131:15:512002

4.4. Приаэродромная территория аэродрома гражданской авиации Белгород полностью или частично расположена в границах муниципальных образований Белгородской области, приведенных в таблице 1.3.

Таблица 1.3 №Муниципальное образование

1  
Городской округ "Город Белгород"  
2  
Белгородский район  
3  
Корочанский район  
4  
Шебекинский район  
5  
Яковлевский район

4.5. Графическое изображение границ приаэродромной территории аэродрома гражданской авиации Белгород приведено на схеме 1.

Схема 1

5. Описание границ первой подзоны:

5.1. Первая подзона приаэродромной территории аэродрома гражданской авиации Белгород выделена по внешним границам земельных участков, предоставленных для размещения и эксплуатации зданий, сооружений и оборудования, подлежащих размещению в указанной подзоне, отграничивающим такие земельные участки от земельных участков, предназначенных для иных целей.

5.2. Перечень координат характерных точек границ первой подзоны приаэродромной территории аэродрома гражданской авиации Белгород приведен в таблице 2.1.

Таблица 2.1 Обозначение характерных точек границ Координаты МСК-31 зона 1 Координаты МСК-31 зона 2

ХУХУ

Часть 1

1400097.371329117.37401190.142116911.70  
2400101.201329119.21401193.882116913.69  
3400097.511329126.80401189.892116921.13  
4400095.211329134.63401187.282116928.86  
5400082.481329217.49401171.202117011.15

6400080.381329220.82401168.962117014.39  
7400065.181329259.07401152.232117052.00  
8400039.351329244.30401127.012117036.19  
9399987.631329360.86401070.612117150.58  
10399985.221329423.23401065.672117212.81  
11399986.311329420.50401066.882117210.13  
12399983.451329471.32401061.962117260.80  
13399976.221329505.04401053.372117294.20  
14399968.131329542.75401043.762117331.56  
15399833.301329816.38400897.942117599.54  
16399829.201329825.29400893.492117608.28  
17399827.731329828.02400891.912117610.95  
18399826.161329830.93400890.222117613.79  
19399868.471329845.63400931.912117630.20  
20399858.331329873.05400920.672117657.19  
21399856.611329876.98400918.782117661.05  
22399824.361329942.68400883.892117725.40  
23399819.111329955.49400878.132117737.98  
24399810.891329969.56400869.352117751.71  
25399808.491329973.85400866.772117755.90  
26399786.421330010.63400843.232117791.76  
27399767.151330035.59400822.962117815.93  
28399748.651330059.41400803.522117838.98  
29399701.371330106.12400754.382117883.74  
30399684.811330122.29400737.172117899.23  
31399696.411329936.35400756.292117713.89  
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33399653.031329992.27400710.672117768.02  
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35399642.771329976.22400701.072117751.56  
36399636.321329972.98400694.762117748.06  
37399505.831329907.76400567.002117677.60  
38399491.251329900.47400552.732117669.73  
39399469.311329889.37400531.252117657.75  
40399459.861329908.39400521.032117676.37  
41399422.751329982.94400480.932117749.37  
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53399490.171329646.16400561.942117415.55

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65399957.241328714.66401066.402116503.59  
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68399851.941328595.29400966.012116380.04  
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70399846.421328588.93400960.752116373.46  
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72399839.071328584.07400953.602116368.30  
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76399924.741328401.91401046.582116189.74  
77399932.781328402.21401054.602116190.36  
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118400287.501327404.20401449.492115207.38  
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123400216.801327134.26401389.772114934.76  
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125400108.741326935.15401289.842114731.41  
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127400475.341326965.18401654.982114776.26  
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142401061.661326747.95402249.712114582.92  
143401076.771326744.53402264.942114580.11  
144401089.671326741.08402277.972114577.18  
145401086.351326747.89402274.382114583.86  
146401079.471326761.66402266.942114597.34  
147401058.111326804.35402243.872114639.13  
148401055.471326809.69402241.022114644.36  
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162401072.371327091.39402246.502114926.56  
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164401138.031327099.61402311.782114937.43  
165401223.771327097.54402397.552114938.84  
166401304.051327096.97402477.802114941.52  
167401464.731327093.49402638.512114944.55  
168401468.881327135.79402640.952114986.99  
169401484.351327293.56402650.022115145.28  
170401313.831327299.29402479.382115144.10  
171401241.351327302.20402406.832115144.07  
172401216.241327301.63402381.762115142.48  
173401132.331327297.94402298.052115135.40  
174400999.321327309.64402164.672115141.71  
175400979.941327347.17402143.782115178.43  
176400851.171327598.12402004.932115423.99  
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178400640.481328025.98401777.062115843.04  
179400600.431328107.49401733.732115922.87  
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183400438.851328438.42401558.872116247.03  
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187400502.661328495.69401620.312116306.85  
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189400418.841328520.59401535.542116328.34  
190400405.141328513.15401522.162116320.35  
191400402.611328511.80401519.682116318.90  
192400402.141328512.73401519.182116319.81  
193400322.871328673.23401433.462116476.99  
194400298.301328720.93401406.972116523.66  
195400256.001328793.80401361.752116594.77  
196400097.391329117.35401190.152116911.68  
1400097.371329117.37401190.142116911.70

## Часть 2

1399342.441330217.42400391.182117980.44  
2399402.781330096.07400456.402117861.61  
3399424.291330052.78400479.652117819.22  
4399441.261330018.73400497.982117785.88  
5399483.111329934.61400543.202117703.52  
6399490.381329919.94400551.072117689.15  
7399499.381329924.41400559.882117693.98  
8399494.881329933.35400555.022117702.73  
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10399490.791329941.60400550.602117710.81  
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12399455.841330011.89400512.822117779.64  
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16399354.871330214.87400403.712117978.39  
17399351.171330215.95400399.972117979.32  
1399342.441330217.42400391.182117980.44

## Часть 3

1399254.271330417.13400294.992118176.44  
2399245.371330412.54400286.292118171.50  
3399311.211330280.18400357.432118041.89  
4399320.541330283.81400366.612118045.90  
5399261.021330403.60400302.282118163.20  
1399254.271330417.13400294.992118176.44

## Часть 4

1399199.551330412.30400240.502118169.40  
2399288.421330451.63400327.722118212.30  
3399267.661330504.70400304.832118264.49  
4399176.391330460.99400215.392118217.12  
1399199.551330412.30400240.502118169.40

## Часть 5

1402599.211323778.56403906.492111677.75  
2402613.381323750.10403921.802111649.88  
3402522.521323705.39403832.812111601.52  
4402508.481323735.29403817.572111630.83  
5402551.081323756.60403859.282111653.85  
6402558.061323760.44403866.102111657.97  
1402599.211323778.56403906.492111677.75

## Часть 6

1397991.101333042.64398926.432120749.01  
2397978.461333068.98398912.732120774.82  
3397975.291333075.58398909.302120781.29  
4397972.401333075.79398906.402120781.38  
5397951.261333077.38398885.212120782.11  
6397877.851333045.19398813.162120746.97  
7397901.391332996.65398838.642120699.42

8397960.821333027.94398896.762120733.09  
9397966.471333030.79398902.302120736.17  
1397991.101333042.64398926.432120749.01

5.3. Муниципальные образования Белгородской области, в границах территории которых полностью или частично расположена первая подзона приаэродромной территории аэродрома гражданской авиации Белгород: городской округ "Город Белгород", Белгородский район.

5.4. Кадастровые кварталы, в границах территорий которых полностью или частично расположена первая подзона приаэродромной территории аэродрома гражданской авиации Белгород:  
31:16:0209016, 31:16:0201017, 31:16:0104011, 31:15:0311001, 31:15:0312036, 31:15:0313008.

5.5. Графическое изображение границ первой подзоны приаэродромной территории аэродрома гражданской авиации Белгород приведено на схеме 2.

## Схема 2

### 6. Описание границ второй подзоны:

6.1. Вторая подзона приаэродромной территории аэродрома гражданской авиации Белгород выделена по внешним границам земельных участков, предоставленных для размещения и эксплуатации зданий, сооружений и оборудования, подлежащих размещению в указанной подзоне, отграничивающим такие земельные участки от земельных участков, предназначенных для иных целей.

6.2. Границы второй подзоны в составе приаэродромной территории аэродрома гражданской авиации Белгород совпадают с границами первой подзоны приаэродромной территории.

### 7. Описание границ третьей подзоны:

7.1. Третья подзона приаэродромной территории аэродрома гражданской авиации Белгород выделена в границах полос воздушных подходов, установленных в соответствии с Федеральными правилами использования воздушного пространства Российской Федерации, утвержденными постановлением Правительства Российской Федерации от 11 марта 2010 г. № 138 (далее - постановление № 138) 4 , и с учетом ограничительных поверхностей аэродрома в соответствии с Федеральными авиационными правилами "Требования, предъявляемые к аэродромам, предназначенным для взлета, посадки, руления и стоянки гражданских воздушных судов", утвержденными приказом Министерства транспорта Российской Федерации от 25 августа 2015 г. № 262 (зарегистрирован Министерством юстиции Российской Федерации 9 октября 2015 г., регистрационный № 39264), с изменениями, внесенными приказом Министерства транспорта Российской Федерации от 24 ноября 2017 г. № 495 (зарегистрирован Министерством юстиции Российской Федерации 21 декабря 2017 г., регистрационный № 49344) (далее - ФАП-262).

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4 В соответствии с пунктом 3 постановления № 138 данный акт действует до 1 ноября 2026 г.

7.2. Перечень координат характерных точек границ третьей подзоны приаэродромной территории аэродрома гражданской авиации Белгород приведен в таблице 3.1.

Таблица 3.1 Обозначение характерных точек границ Координаты МСК-31 зона 1 Координаты МСК-31 зона 2

ХУХУ

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1395442.741342713.53395988.602130309.79

7.3. Графические изображения границ третьей подзоны приаэродромной территории аэродрома гражданской авиации Белгород приведены на схемах 3.1, 3.2.

Схема 3.1

Схема 3.2

7.4. Перечень кадастровых кварталов, в границах территорий которых полностью или частично расположена третья подзона приаэродромной территории аэродрома гражданской авиации Белгород, приведен в таблице 3.2.

Таблица 3.2№

п/пНомера кадастровых кварталов

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36931:15:61101031:15:61101131:15:61101231:15:61101331:15:611014  
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37131:15:61200131:15:61300131:15:61500131:15:61500231:15:615003  
37231:15:61500431:15:61500531:15:61500631:15:61500731:15:615008  
37331:15:61500931:15:61501031:15:61501131:15:61501231:15:615013  
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37531:15:70100231:15:70100331:15:70300331:15:70300431:15:703005  
37631:15:70400231:15:70400331:15:70500131:15:70500331:15:706001  
37731:15:70600231:15:70600331:15:70600431:15:70700131:15:801001  
37831:15:80100231:15:80100331:15:80100431:15:80100531:15:801006  
37931:15:80100731:15:80100831:15:80100931:15:80101031:15:801011  
38031:15:80101231:15:80200131:15:80200231:15:80200331:15:802004  
38131:15:80200531:15:80300131:15:80300231:15:80300331:15:803004  
38231:15:80300531:15:80300631:15:80300731:15:80300831:15:803009  
38331:15:80301031:15:80301131:15:80301231:15:80301431:15:804001  
38431:15:80500131:15:80600131:15:80700131:15:80700231:15:807004  
38531:15:80700631:15:80700731:15:80800131:15:80800231:15:809001  
38631:15:80900231:15:80900331:15:80900431:15:80900531:15:901001  
38731:15:90100231:15:90100331:15:90100731:15:90100831:15:902001  
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38931:15:90300131:15:90300231:15:90300331:15:90300431:15:904001  
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39131:15:90400731:15:90400831:15:90400931:15:90401031:15:904011  
39231:15:90500131:15:90500231:15:90500331:15:90500431:15:905005  
39331:15:90500631:15:90500731:15:90500831:15:90500931:15:905010  
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39531:15:90600231:15:90600331:15:90600431:15:90600531:15:906006  
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39731:10:120300331:10:120300431:10:120300531:10:120300631:10:1204003  
39831:10:120500131:10:120500231:10:120500331:10:120500431:10:1205005  
39931:10:120500631:10:120500731:10:120500831:10:120600131:10:1206002

40031:10:120600331:10:120600431:10:120600531:10:130300131:10:1304002  
40131:10:130400331:10:130400431:10:130400531:10:130400631:10:1307001  
40231:10:130800131:10:130800231:10:130800331:10:130800431:10:1308005  
40331:10:130800631:10:130800731:10:130800831:10:140300131:10:1404001  
40431:10:140500331:10:140500631:10:140500731:10:140500831:10:706003  
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40731:10:90201431:10:90201531:10:90201631:10:90500631:10:905017  
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41131:10:90700531:10:90700731:10:90700831:10:90800131:10:908002  
41231:10:90800331:10:90800431:10:90800531:10:90800631:10:908007  
41331:10:90800831:10:90800931:10:90801031:10:90801131:10:908013  
41431:10:90801431:10:90801531:10:90801631:10:90801731:10:908018  
41531:10:90801931:10:91200131:10:91200231:10:91200431:10:912005  
41631:10:91200631:10:91200731:10:91200831:10:91200931:10:913001  
41731:10:91300231:10:91300331:10:91300431:10:91300531:10:913006  
41831:10:91300731:10:91300831:09:00000031:09:170100231:09:1701004  
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42031:09:170301131:09:170400131:09:170400231:09:170500131:09:1705002  
42131:09:170500331:09:170500431:09:170500531:09:170500631:09:1705007  
42231:09:170500831:09:170500931:09:170501031:09:170501131:09:1706001  
42331:09:170600231:09:170600331:09:170600431:09:170600531:09:1706006  
42431:09:170600731:09:170600831:09:170600931:09:170601031:09:1706011  
42531:09:170601231:09:170601331:09:170601431:09:170601531:09:1706016  
42631:09:170601731:09:170601831:09:170601931:09:170700131:09:1707002  
42731:09:170700331:09:170700431:09:170700531:09:170700631:09:1708001  
42831:09:170800231:09:170800331:09:170800431:09:170800531:09:1708006  
42931:09:170800731:09:170800831:09:1708009--

7.5. Муниципальные образования Белгородской области, в границах территории которых полностью или частично расположена третья подзона приаэродромной территории аэродрома гражданской авиации Белгород, приведены в таблице 3.3.

Таблица 3.3 №Муниципальное образование

- 1  
Городской округ "Город Белгород"
- 2  
Белгородский район
- 3  
Корочанский район
- 4  
Шебекинский район
- 5  
Яковлевский район

7.6. Перечень координат характерных точек границ секторов третьей подзоны приаэродромной территории аэродрома гражданской авиации Белгород приведен в таблице 3.4.

Таблица 3.4 Обозначение характерных точек границ Координаты МСК-31 зона 1 Координаты МСК-31 зона 2

ХУХУ

Поверхность захода на посадку для взлетно-посадочной полосы (далее - ВПП) 11 с учетом поверхности взлета ВПП 29

Сектор 1

абсолютная высота 224 м

1400940.301327391.20402204.372115335.42  
2401233.461326979.24402514.022114935.61  
3400832.161326775.61402121.232114715.85  
4400672.761327255.44401942.502115188.89  
5400940.301327391.20402204.372115335.42

Сектор 2

абсолютная высота 227 м

1401233.461326979.24402514.022114935.61  
2400832.161326775.61402121.232114715.85  
3400991.551326295.76402299.952114242.79  
4401526.621326567.28402823.662114535.80  
5401233.461326979.24402514.022114935.61

Сектор 3

абсолютная высота 233 м

1401526.621326567.28402823.662114535.80  
2400991.551326295.76402299.952114242.79  
3401150.931325815.93402478.642113769.72  
4401819.781326155.33403133.302114135.96  
5401526.621326567.28402823.662114535.80

Сектор 4

абсолютная высота 239 м

1401819.781326155.33403133.302114135.96  
2401150.931325815.93402478.642113769.72  
3401310.321325336.08402657.352113296.65  
4402112.951325743.37403442.962113736.15  
5401819.781326155.33403133.302114135.96

Сектор 5

абсолютная высота 245 м

1402112.951325743.37403442.962113736.15  
2401310.321325336.08402657.352113296.65  
3401469.721324856.22402836.082112823.55  
4402406.111325331.41403752.612113336.34  
5402112.951325743.37403442.962113736.15

Сектор 6

абсолютная высота 251 м

1402406.111325331.41403752.612113336.34  
2401469.721324856.22402836.082112823.55  
3401629.101324376.40403014.792112350.51  
4402699.261324919.45404062.272112936.53  
5402406.111325331.41403752.612113336.34

Сектор 7

абсолютная высота 257 м

1402699.261324919.45404062.272112936.53  
2401629.101324376.40403014.792112350.51  
3401788.491323896.54403193.522111877.41  
4402992.421324507.49404371.912112536.72  
5402699.261324919.45404062.272112936.53

Сектор 8

абсолютная высота 263 м

1402992.421324507.49404371.912112536.72  
2401788.491323896.54403193.522111877.41  
3401947.871323416.72403372.232111404.34  
4403285.581324095.53404681.572112136.91  
5402992.421324507.49404371.912112536.72

Сектор 9

абсолютная высота 269 м

1403285.581324095.53404681.572112136.91  
2401947.871323416.72403372.232111404.34  
3402107.271322936.86403550.962110931.27  
4403578.741323683.57404991.232111737.07  
5403285.581324095.53404681.572112136.91

Сектор 10

абсолютная высота 275 м

1403578.741323683.57404991.232111737.07  
2402107.271322936.86403550.962110931.27  
3402266.661322457.04403729.672110458.20  
4403871.891323271.61405300.872111337.26  
5403578.741323683.57404991.232111737.07

Сектор 11

абсолютная высота 281 м

1403871.891323271.61405300.872111337.26  
2402266.661322457.04403729.672110458.20  
3402426.041321977.18403908.392109985.10  
4404165.071322859.65405610.552110937.46  
5403871.891323271.61405300.872111337.26

Сектор 12

абсолютная высота 287 м

1404165.071322859.65405610.552110937.46  
2402426.041321977.18403908.392109985.10  
3402585.431321497.35404087.102109512.06  
4404458.221322447.69405920.192110537.65  
5404165.071322859.65405610.552110937.46

Сектор 13

абсолютная высота 293 м

1404458.221322447.69405920.192110537.65  
2402585.431321497.35404087.102109512.06  
3402744.831321017.50404265.842109038.96  
4404751.381322035.74406229.852110137.81  
5404458.221322447.69405920.192110537.65

Сектор 14

абсолютная высота 299 м

1404751.381322035.74406229.852110137.81  
2402744.831321017.50404265.842109038.96  
3402904.211320537.64404444.562108565.86  
4405044.541321623.78406539.522109738.00  
5404751.381322035.74406229.852110137.81

Сектор 15

абсолютная высота 305 м

1404808.221321503.85406308.212109608.58  
2403140.541320657.57404675.882108695.28  
3403311.081320183.40404865.512108228.33  
4405090.221321086.24406606.952109202.65  
5404808.221321503.85406308.212109608.58

Сектор 16

абсолютная высота 311 м

1405090.221321086.24406606.952109202.65  
2403311.081320183.40404865.512108228.33  
3403317.891320164.42404873.102108209.64  
4403535.121319736.37405107.522107790.66  
5405318.731320641.45406853.342108767.41  
6405101.501321069.54406618.902109186.42  
7405090.221321086.24406606.952109202.65

Сектор 17

абсолютная высота 317 м

1405318.731320641.45406853.342108767.41  
2403535.121319736.37405107.522107790.66  
3403761.391319290.46405351.722107354.19  
4405545.001320195.55407097.542108330.97  
5405318.731320641.45406853.342108767.41

Сектор 18

абсолютная высота 323 м

1405545.001320195.55407097.542108330.97  
2403761.391319290.46405351.722107354.19  
3403987.681318844.55405595.932106917.72  
4405771.281319749.67407341.722107894.53  
5405545.001320195.55407097.542108330.97

Сектор 19

абсолютная высота 329 м

1405771.281319749.67407341.722107894.53  
2403987.681318844.55405595.932106917.72  
3404213.951318398.65405840.132106481.25  
4405997.551319303.76407585.922107458.09  
5405771.281319749.67407341.722107894.53

Сектор 20

абсолютная высота 335 м

1405997.551319303.76407585.922107458.09  
2404213.951318398.65405840.132106481.25

3404440.221317952.77406084.312106044.84  
4406223.821318857.85407830.132107021.62  
5405997.551319303.76407585.922107458.09

Сектор 21

абсолютная высота 341 м

1406223.821318857.85407830.132107021.62  
2404440.221317952.77406084.312106044.84  
3404666.491317506.86406328.512105608.37  
4406450.111318411.95408074.352106585.15  
5406223.821318857.85407830.132107021.62

Сектор 22

абсолютная высота 347 м

1406450.111318411.95408074.352106585.15  
2404666.491317506.86406328.512105608.37  
3404892.761317060.95406572.712105171.90  
4406676.381317966.04408318.552106148.71  
5406450.111318411.95408074.352106585.15

Сектор 23

абсолютная высота 353 м

1406676.381317966.04408318.552106148.71  
2404892.761317060.95406572.712105171.90  
3405119.051316615.05406816.912104735.44  
4406902.651317520.16408562.732105712.27  
5406676.381317966.04408318.552106148.71

Сектор 24

абсолютная высота 359 м

1406902.651317520.16408562.732105712.27  
2405119.051316615.05406816.912104735.44  
3405345.321316169.14407061.122104298.97  
4407128.921317074.26408806.952105275.80  
5406902.651317520.16408562.732105712.27

Сектор 25

абсолютная высота 365 м

1407128.921317074.26408806.952105275.80  
2405345.321316169.14407061.122104298.97  
3405571.591315723.26407305.322103862.53  
4407355.191316628.35409051.162104839.36  
5407128.921317074.26408806.952105275.80

Сектор 26

абсолютная высота 371 м

1407355.191316628.35409051.162104839.36  
2405571.591315723.26407305.322103862.53  
3405797.861315277.36407549.522103426.09  
4407581.481316182.44409295.372104402.89  
5407355.191316628.35409051.162104839.36

Сектор 27

абсолютная высота 374 м

1407581.481316182.44409295.372104402.89

2405797.861315277.36407549.522103426.09  
3406024.131314831.45407793.722102989.62  
4407807.751315736.53409539.572103966.42  
5407581.481316182.44409295.372104402.89  
Сектор 28

абсолютная высота 374 м

1407807.751315736.53409539.572103966.42  
2406024.131314831.45407793.722102989.62  
3406250.411314385.54408037.922102553.15  
4408034.021315290.66409783.772103529.99  
5407807.751315736.53409539.572103966.42

Сектор 29

абсолютная высота 374 м

1408034.021315290.66409783.772103529.99  
2406250.411314385.54408037.922102553.15  
3406476.691313939.63408282.152102116.68  
4408260.291314844.75410027.992103093.52  
5408034.021315290.66409783.772103529.99

Сектор 30

абсолютная высота 374 м

1408260.291314844.75410027.992103093.52  
2406476.691313939.63408282.152102116.68  
3406702.961313493.76408526.362101680.24  
4408486.561314398.84410272.192102657.08  
5408260.291314844.75410027.992103093.52

Сектор 31

абсолютная высота 401 м

1408486.561314398.84410272.192102657.08  
2406702.961313493.76408526.362101680.24  
3406811.571313279.71408643.572101470.72  
4408595.181314184.80410389.432102447.56  
5408486.561314398.84410272.192102657.08

Сектор 32

абсолютная высота 374 м

1402904.211320537.64404444.562108565.86  
2405454.441312860.17407304.252100996.41  
3406702.961313493.76408526.362101680.24  
4403311.081320183.40404865.512108228.33  
5403140.541320657.57404675.882108695.28  
6402904.211320537.64404444.562108565.86

Сектор 33

абсолютная высота 374 м

1404808.221321503.85406308.212109608.58  
2405090.221321086.24406606.952109202.65  
3408486.561314398.84410272.192102657.08  
4409735.091315032.40411494.282103340.84  
5405044.541321623.78406539.522109738.00  
6404808.221321503.85406308.212109608.58

Поверхность захода на посадку для ВПП 29 с учетом поверхности взлета ВПП 11

Сектор 1

абсолютная высота 212 м

1399487.091329591.98400561.062117361.28  
2399754.621329727.74400822.912117507.78  
3399595.241330207.57400644.212117980.83  
4399193.921330003.94400251.412117761.09  
5399487.091329591.98400561.062117361.28

Сектор 2

абсолютная высота 216 м

1399193.921330003.94400251.412117761.09  
2399595.241330207.57400644.212117980.83  
3399435.851330687.43400465.512118453.90  
4398900.761330415.90399941.782118160.90  
5399193.921330003.94400251.412117761.09

Сектор 3

абсолютная высота 222 м

1398900.761330415.90399941.782118160.90  
2399435.851330687.43400465.512118453.90  
3399276.471331167.25400286.812118926.95  
4398607.611330827.86399632.152118560.71  
5398900.761330415.90399941.782118160.90

Сектор 4

абсолютная высота 212 м

1398607.611330827.86399632.152118560.71  
2399276.471331167.25400286.812118926.95  
3399117.071331647.11400108.102119400.02  
4398314.451331239.82399322.522118960.52  
5398607.611330827.86399632.152118560.71

Сектор 5

абсолютная высота 234 м

1398314.451331239.82399322.522118960.52  
2399117.071331647.11400108.102119400.02  
3398957.681332126.96399929.402119873.09  
4398021.291331651.78399012.892119360.33  
5398314.451331239.82399322.522118960.52

Сектор 6

абсолютная высота 212 м

1398021.291331651.78399012.892119360.33  
2398957.681332126.96399929.402119873.09  
3398798.301332606.79399750.702120346.13  
4397728.121332063.74398703.252119760.14  
5398021.291331651.78399012.892119360.33

Сектор 7

абсолютная высота 212 м

1397728.121332063.74398703.252119760.14  
2398798.301332606.79399750.702120346.13  
3398638.911333086.64399572.012120819.20

4397434.981332475.70398393.642120159.95  
5397728.121332063.74398703.252119760.14

Сектор 8

абсолютная высота 252 м

1397434.981332475.70398393.642120159.95  
2398638.911333086.64399572.012120819.20  
3398479.511333566.47399393.302121292.24  
4397141.801332887.65398084.002120559.76  
5397434.981332475.70398393.642120159.95

Сектор 9

абсолютная высота 258 м

1397141.801332887.65398084.002120559.76  
2398479.511333566.47399393.302121292.24  
3398320.121334046.32399214.602121765.30  
4396848.651333299.61397774.382120959.57  
5397141.801332887.65398084.002120559.76

Сектор 10

абсолютная высота 264 м

1396848.651333299.61397774.382120959.57  
2398320.121334046.32399214.602121765.30  
3398160.741334526.15399035.912122238.34  
4396555.491333711.57397464.752121359.38  
5396848.651333299.61397774.382120959.57

Сектор 11

абсолютная высота 270 м

1396555.491333711.57397464.752121359.38  
2398160.741334526.15399035.912122238.34  
3398001.351335006.00398857.222122711.41  
4396262.331334123.53397155.132121759.18  
5396555.491333711.57397464.752121359.38

Сектор 12

абсолютная высота 276 м

1396262.331334123.53397155.132121759.18  
2398001.351335006.00398857.222122711.41  
3397841.951335485.86398678.512123184.47  
4395969.171334535.49396845.512122158.99  
5396262.331334123.53397155.132121759.18

Сектор 13

абсолютная высота 288 м

1395969.171334535.49396845.512122158.99  
2397841.951335485.86398678.512123184.47  
3397682.571335965.69398499.822123657.50  
4395676.021334947.45396535.902122558.80  
5395969.171334535.49396845.512122158.99

Сектор 14

абсолютная высота 288 м

1395676.021334947.45396535.902122558.80  
2397682.571335965.69398499.822123657.50

3397523.181336445.54398321.132124130.57  
4395382.861335359.41396226.282122958.60  
5395676.021334947.45396535.902122558.80

Сектор 15

абсолютная высота 294 м

1395382.861335359.41396226.282122958.60  
2397523.181336445.54398321.132124130.57  
3397363.781336925.37398142.432124603.60  
4395089.701335771.37395916.662123358.41  
5395382.861335359.41396226.282122958.60

Сектор 16

абсолютная высота 300 м

1395337.161335896.95396158.872123493.91  
2397116.321336799.79397900.222124468.09  
3397109.491336818.76397892.632124486.78  
4396892.281337246.82397658.252124905.74  
5395108.661336341.73395912.542123929.13  
6395325.891335913.65396146.932123510.15  
7395337.161335896.95396158.872123493.91

Сектор 17

абсолютная высота 306 м

1395108.661336341.73395912.542123929.13  
2396892.281337246.82397658.252124905.74  
3396665.991337692.72397414.092125342.16  
4394882.391336787.64395668.392124365.57  
5395108.661336341.73395912.542123929.13

Сектор 18

абсолютная высота 312 м

1394882.391336787.64395668.392124365.57  
2396665.991337692.72397414.092125342.16  
3396439.721338138.63397169.942125778.59  
4394656.121337233.52395424.242124801.97  
5394882.391336787.64395668.392124365.57

Сектор 19

абсолютная высота 318 м

1394656.121337233.52395424.242124801.97  
2396439.721338138.63397169.942125778.59  
3396213.451338584.54396925.792126215.02  
4394429.831337679.42395180.082125238.40  
5394656.121337233.52395424.242124801.97

Сектор 20

абсолютная высота 324 м

1394429.831337679.42395180.082125238.40  
2396213.451338584.54396925.792126215.02  
3395987.181339030.42396681.642126651.42  
4394203.561338125.33394935.942125674.84  
5394429.831337679.42395180.082125238.40

Сектор 21

абсолютная высота 330 м

1394203.561338125.33394935.942125674.84  
2395987.181339030.42396681.642126651.42  
3395760.911339476.32396437.492127087.85  
4393977.291338571.24394691.792126111.27  
5394203.561338125.33394935.942125674.84

Сектор 22

абсолютная высота 336 м

1393977.291338571.24394691.792126111.27  
2395760.911339476.32396437.492127087.85  
3395534.621339922.23396193.332127524.27  
4393751.021339017.15394447.652126547.70  
5393977.291338571.24394691.792126111.27

Сектор 23

абсолютная высота 342 м

1393751.021339017.15394447.652126547.70  
2395534.621339922.23396193.332127524.27  
3395308.351340368.14395949.192127960.70  
4393524.751339463.02394203.512126984.10  
5393751.021339017.15394447.652126547.70

Сектор 24

абсолютная высота 348 м

1393524.751339463.02394203.512126984.10  
2395308.351340368.14395949.192127960.70  
3395082.081340814.05395705.042128397.12  
4393298.461339908.93393959.352127420.53  
5393524.751339463.02394203.512126984.10

Сектор 25

абсолютная высота 354 м

1393298.461339908.93393959.352127420.53  
2395082.081340814.05395705.042128397.12  
3394855.811341259.92395460.902128833.52  
4393072.191340354.84393715.212127856.96  
5393298.461339908.93393959.352127420.53

Сектор 26

абсолютная высота 360 м

1393072.191340354.84393715.212127856.96  
2394855.811341259.92395460.902128833.52  
3394629.531341705.83395216.762129269.94  
4392845.921340800.74393471.082128293.38  
5393072.191340354.84393715.212127856.96

Сектор 27

абсолютная высота 366 м

1392845.921340800.74393471.082128293.38  
2394629.531341705.83395216.762129269.94  
3394403.251342151.74394972.612129706.36  
4392619.651341246.65393226.942128729.81  
5392845.921340800.74393471.082128293.38

Сектор 28

абсолютная высота 372 м

1392619.651341246.65393226.942128729.81  
2394403.251342151.74394972.612129706.36  
3394176.981342597.64394728.472130142.78  
4392393.381341692.53392982.802129166.21  
5392619.651341246.65393226.942128729.81

Сектор 29

абсолютная высота 374 м

1392393.381341692.53392982.802129166.21  
2394176.981342597.64394728.472130142.78  
3393950.711343043.55394484.332130579.21  
4392167.091342138.44392738.652129602.63  
5392393.381341692.53392982.802129166.21

Сектор 30

абсолютная высота 374 м

1392167.091342138.44392738.652129602.63  
2393950.711343043.55394484.332130579.21  
3393724.431343489.43394240.192131015.60  
4391940.821342584.34392494.522130039.06  
5392167.091342138.44392738.652129602.63

Сектор 31

абсолютная высота 390 м

1391940.821342584.34392494.522130039.06  
2393724.431343489.43394240.192131015.60  
3393615.811343703.47394123.002131225.08  
4391832.211342798.38392377.342130248.55  
5391940.821342584.34392494.522130039.06

Сектор 32

абсолютная высота 374 м

1397363.781336925.37398142.432124603.60  
2397116.321336799.79397900.222124468.09  
3397109.491336818.76397892.632124486.78  
4393724.431343489.43394240.192131015.60  
5394972.961344123.02395462.152131699.21  
6397363.781336925.37398142.432124603.60

Сектор 33

абсолютная высота 374 м

1395089.701335771.37395916.662123358.41  
2395337.161335896.95396158.872123493.91  
3395325.891335913.65396146.932123510.15  
4391940.821342584.34392494.522130039.06  
5390692.291341950.78391272.542129355.49  
6395089.701335771.37395916.662123358.41

Переходная поверхность

Сектор 1

абсолютная высота 264 м

1401469.701324856.25402734.072112708.99

2401310.321325336.08402555.372113182.05  
3401247.901325304.41402494.272113147.87  
4401469.701324856.25402734.072112708.99

Сектор 2

абсолютная высота 254 м

1401247.901325304.41402494.272113147.87  
2401310.321325336.08402555.372113182.05  
3401150.931325815.93402376.662113655.13  
4401026.091325752.57402254.462113586.75  
5401247.901325304.41402494.272113147.87

Сектор 3

абсолютная высота 244 м

1401150.931325815.93402376.662113655.13  
2400991.551326295.76402197.952114128.19  
3400804.271326200.72402014.652114025.63  
4401026.091325752.57402254.462113586.75  
5401150.931325815.93402376.662113655.13

Сектор 4

абсолютная высота 234 м

1400804.271326200.72402014.652114025.63  
2400991.551326295.76402197.952114128.19  
3400832.161326775.61402019.242114601.27  
4400582.461326648.91401774.832114464.54  
5400804.271326200.72402014.652114025.63

Сектор 5

абсолютная высота 224 м

1400765.271326741.67401953.772114564.64  
2400832.161326775.61402019.242114601.27  
3400672.761327255.44401840.522115074.32  
4400538.991327187.57401709.582115001.08  
5400765.271326741.67401953.772114564.64

Сектор 6

абсолютная высота 224 м

1400538.991327187.57401709.582115001.08  
2400672.761327255.44401840.522115074.32  
3400532.471327531.90401689.132115344.91  
4400398.701327464.03401558.192115271.68  
5400538.991327187.57401709.582115001.08

Сектор 7

абсолютная высота 224 м

1400398.701327464.03401558.192115271.68  
2400532.471327531.90401689.132115344.91  
3400306.201327977.80401444.962115781.36  
4400172.431327909.94401314.022115708.12  
5400398.701327464.03401558.192115271.68

Сектор 8

абсолютная высота 244 м

1400172.431327909.94401314.022115708.12

2400306.201327977.80401444.962115781.36  
3400079.931328423.71401200.792116217.80  
4399946.151328355.81401069.852116144.54  
5400172.431327909.94401314.022115708.12  
Сектор 9

абсолютная высота 224 м  
1399946.151328355.81401069.852116144.54  
2400079.931328423.71401200.792116217.80  
3399853.661328869.62400956.622116654.25  
4399719.881328801.72400825.682116580.98  
5399946.151328355.81401069.852116144.54  
Сектор 10

абсолютная высота 217 м  
1399719.881328801.72400825.682116580.98  
2399853.661328869.62400956.622116654.25  
3399627.381329315.53400712.452117090.69  
4399493.611329247.63400581.512117017.43  
5399719.881328801.72400825.682116580.98  
Сектор 11

абсолютная высота 212 м  
1399493.611329247.63400581.512117017.43  
2399627.381329315.53400712.452117090.69  
3399487.091329591.98400561.062117361.28  
4399353.321329524.09400430.132117288.02  
5399493.611329247.63400581.512117017.43  
Сектор 12

абсолютная высота 212 м  
1399353.321329524.09400430.132117288.02  
2399487.091329591.98400561.062117361.28  
3399193.921330003.94400251.412117761.09  
4399127.051329969.99400185.962117724.46  
5399353.321329524.09400430.132117288.02  
Сектор 13

абсолютная высота 245 м  
1400582.461326648.91401774.832114464.54  
2400765.271326741.67401953.772114564.64  
3400538.991327187.57401709.582115001.08  
4400360.641327097.07401535.022114903.41  
5400582.461326648.91401774.832114464.54  
Сектор 14

абсолютная высота 245 м  
1400360.641327097.07401535.022114903.41  
2400538.991327187.57401709.582115001.08  
3400398.701327464.03401558.192115271.68  
4400213.471327370.03401376.902115170.24  
5400360.641327097.07401535.022114903.41  
Сектор 15

абсолютная высота 245 м

1400213.471327370.03401376.902115170.24  
2400398.701327464.03401558.192115271.68  
3400172.431327909.94401314.022115708.12  
4399973.441327808.95401119.262115599.15  
5400213.471327370.03401376.902115170.24

Сектор 16

абсолютная высота 245 м

1399973.441327808.95401119.262115599.15  
2400172.431327909.94401314.022115708.12  
3399946.151328355.81401069.852116144.54  
4399731.571328246.93400859.822116027.04  
5399973.441327808.95401119.262115599.15

Сектор 17

абсолютная высота 245 м

1399733.421328247.87400861.632116028.06  
2399946.151328355.81401069.852116144.54  
3399719.881328801.72400825.682116580.98  
4399491.461328685.82400602.112116455.91  
5399733.421328247.87400861.632116028.06

Сектор 18

абсолютная высота 238 м

1399491.461328685.82400602.112116455.91  
2399719.881328801.72400825.682116580.98  
3399493.611329247.63400581.512117017.43  
4399253.361329125.72400346.362116885.88  
5399491.461328685.82400602.112116455.91

Сектор 19

абсолютная высота 234 м

1399251.371329124.71400344.422116884.79  
2399493.611329247.63400581.512117017.43  
3399353.321329524.09400430.132117288.02  
4399102.501329396.82400184.632117150.68  
5399251.371329124.71400344.422116884.79

Сектор 20

абсолютная высота 234 м

1399104.551329397.85400186.632117151.80  
2399353.321329524.09400430.132117288.02  
3399127.051329969.99400185.962117724.46  
4398872.321329840.74399936.632117584.99  
5399104.551329397.85400186.632117151.80

Сектор 21

абсолютная высота 222 м

1398874.031329841.60399938.312117585.92  
2399193.921330003.94400251.412117761.09  
3398900.761330415.90399941.782118160.90  
4398643.501330285.35399689.982118020.03  
5398874.031329841.60399938.312117585.92

Сектор 22

абсолютная высота 232 м

1398642.131330284.64399688.642118019.26  
2398900.761330415.90399941.782118160.90  
3398607.611330827.86399632.152118560.71  
4398411.941330728.56399440.642118453.56  
5398642.131330284.64399688.642118019.26

Сектор 23

абсолютная высота 242 м

1398411.941330728.56399440.642118453.56  
2398607.611330827.86399632.152118560.71  
3398314.451331239.82399322.522118960.52  
4398182.451331172.84399193.322118888.25  
5398411.941330728.56399440.642118453.56

Сектор 24

абсолютная высота 252 м

1398182.451331172.84399193.322118888.25  
2398314.451331239.82399322.522118960.52  
3398021.291331651.78399012.892119360.33  
4397951.941331616.59398945.012119322.36  
5398182.451331172.84399193.322118888.25

Сектор 25

абсолютная высота 262 м

1397951.561331616.38398944.642119322.14  
2398021.291331651.78399012.892119360.33  
3397696.701332107.91398670.062119803.01  
4397951.561331616.38398944.642119322.14

Сектор 26

абсолютная высота 264 м

1402406.111325331.41403650.622113221.75  
2402112.951325743.37403340.972113621.57  
3402175.361325775.07403402.072113655.78  
4402406.111325331.41403650.622113221.75

Сектор 27

абсолютная высота 254 м

1401944.641326218.69403153.532114089.77  
2401819.781326155.33403031.312114021.38  
3402112.951325743.37403340.972113621.57  
4402175.361325775.07403402.072113655.78  
5401944.641326218.69403153.532114089.77

Сектор 28

абсолютная высота 244 м

1401713.911326662.32402904.992114523.76  
2401526.621326567.28402721.672114421.20  
3401819.781326155.33403031.312114021.38  
4401944.641326218.69403153.532114089.77  
5401713.911326662.32402904.992114523.76

Сектор 29

абсолютная высота 234 м

1401483.171327105.98402656.432114957.77  
2401233.461326979.24402412.032114821.01  
3401526.621326567.28402721.672114421.20  
4401713.911326662.32402904.992114523.76  
5401483.171327105.98402656.432114957.77

Сектор 30

абсолютная высота 224 м

1401074.081327459.10402233.322115294.09  
2400940.301327391.20402102.392115220.82  
3401233.461326979.24402412.032114821.01  
4401300.351327013.19402477.502114857.65  
5401074.081327459.10402233.322115294.09

Сектор 31

абсолютная высота 224 м

1400933.791327735.56402081.932115564.68  
2400800.011327667.66401951.002115491.42  
3400940.301327391.20402102.392115220.82  
4401074.081327459.10402233.322115294.09  
5400933.791327735.56402081.932115564.68

Сектор 32

абсолютная высота 224 м

1400933.791327735.56402081.932115564.68  
2400800.011327667.66401951.002115491.42  
3400573.741328113.57401706.822115927.86  
4400707.511328181.46401837.762116001.13  
5400933.791327735.56402081.932115564.68

Сектор 33

абсолютная высота 224 м

1400707.511328181.46401837.762116001.13  
2400573.741328113.57401706.822115927.86  
3400347.471328559.47401462.652116364.31  
4400481.241328627.37401593.592116437.57  
5400707.511328181.46401837.762116001.13

Сектор 34

абсолютная высота 224 м

1400481.241328627.37401593.592116437.57  
2400347.471328559.47401462.652116364.31  
3400121.181329005.38401218.472116800.75  
4400254.961329073.25401349.402116873.99  
5400481.241328627.37401593.592116437.57

Сектор 35

абсолютная высота 217 м

1400254.961329073.25401349.402116873.99  
2400121.181329005.38401218.472116800.75  
3399894.911329451.29400974.302117237.20  
4400028.691329519.15401105.232117310.43  
5400254.961329073.25401349.402116873.99

Сектор 36

абсолютная высота 212 м

1400028.691329519.15401105.232117310.43  
2399894.911329451.29400974.302117237.20  
3399754.621329727.74400822.912117507.78  
4399888.391329795.61400953.842117581.02  
5400028.691329519.15401105.232117310.43

Сектор 37

абсолютная высота 212 м

1399888.391329795.61400953.842117581.02  
2399754.621329727.74400822.912117507.78  
3399595.241330207.57400644.212117980.83  
4399662.121330241.52400709.682118017.46  
5399888.391329795.61400953.842117581.02

Сектор 38

абсолютная высота 245 м

1401252.441327549.61402407.902115391.76  
2401074.081327459.10402233.322115294.09  
3401300.351327013.19402477.502114857.65  
4401483.171327105.98402656.432114957.77  
5401252.441327549.61402407.902115391.76

Сектор 39

абсолютная высота 245 м

1401119.101327829.59402263.322115666.15  
2400933.791327735.56402081.932115564.68  
3401074.081327459.10402233.322115294.09  
4401252.441327549.61402407.902115391.76  
5401119.101327829.59402263.322115666.15

Сектор 40

абсолютная высота 245 м

1400906.731328282.54402032.742116110.20  
2400707.511328181.46401837.762116001.13  
3400933.791327735.56402081.932115564.68  
4401119.101327829.59402263.322115666.15  
5400906.731328282.54402032.742116110.20

Сектор 41

абсолютная высота 245 м

1400908.161328283.28402034.142116111.00  
2400707.511328181.46401837.762116001.13  
3400481.241328627.37401593.592116437.57  
4400694.351328735.49401802.172116554.25  
5400908.161328283.28402034.142116111.00

Сектор 42

абсолютная высота 245 м

1400694.351328735.49401802.172116554.25  
2400481.241328627.37401593.592116437.57  
3400254.961329073.25401349.402116873.99  
4400481.981329188.47401571.602116998.32  
5400694.351328735.49401802.172116554.25

Сектор 43

абсолютная высота 238 м

1400483.131329189.03401572.742116998.93  
2400254.961329073.25401349.402116873.99  
3400028.691329519.15401105.232117310.43  
4400270.621329641.92401342.032117442.91  
5400483.131329189.03401572.742116998.93

Сектор 44

абсолютная высота 234 м

1400270.621329641.92401342.032117442.91  
2400028.691329519.15401105.232117310.43  
3399888.391329795.61400953.842117581.02  
4400138.851329922.70401198.992117718.16  
5400270.621329641.92401342.032117442.91

Сектор 45

абсолютная высота 234 м

1400138.851329922.70401198.992117718.16  
2399888.391329795.61400953.842117581.02  
3399662.121330241.52400709.682118017.46  
4399916.551330370.62400958.712118156.78  
5400138.851329922.70401198.992117718.16

Сектор 46

абсолютная высота 222 м

1399915.791330370.24400957.962118156.36  
2399595.241330207.57400644.212117980.83  
3399435.851330687.43400465.512118453.90  
4399693.631330818.25400717.812118595.07  
5399915.791330370.24400957.962118156.36

Сектор 47

абсолютная высота 232 м

1399694.241330818.54400718.422118595.39  
2399435.851330687.43400465.512118453.90  
3399276.471331167.25400286.812118926.95  
4399471.481331266.22400477.682119033.75  
5399694.241330818.54400718.422118595.39

Сектор 48

абсолютная высота 242 м

1399471.951331266.46400478.142119034.00  
2399276.471331167.25400286.812118926.95  
3399117.071331647.11400108.102119400.02  
4399249.321331714.23400237.542119472.45  
5399471.951331266.46400478.142119034.00

Сектор 49

абсолютная высота 252 м

1399249.321331714.23400237.542119472.45  
2399117.071331647.11400108.102119400.02  
3398957.681332126.96399929.402119873.09  
4399027.171332162.21399997.412119911.13

5399249.321331714.23400237.542119472.45

Сектор 50

абсолютная высота 262 м

1399027.171332162.21399997.412119911.13

2398957.681332126.96399929.402119873.09

3398781.211332658.21399731.542120396.83

4399027.171332162.21399997.412119911.13

Сектор 51

запрет строительства

1400672.761327255.44401840.522115074.32

2400940.301327391.20402102.392115220.82

3399754.621329727.74400822.912117507.78

4399487.091329591.98400561.062117361.28

5400672.761327255.44401840.522115074.32

Внутренняя горизонтальная поверхность

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Сектор 2

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Коническая поверхность

Сектор 1

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#### Сектор 7

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Внешняя горизонтальная поверхность

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7.7. Графические изображения границ секторов третьей подзоны приаэродромной территории аэродрома гражданской авиации Белгород приведены на схемах 3.3 - 3.8.

Схема 3.3

Схема 3.4

Схема 3.5

Схема 3.6

Схема 3.7

Схема 3.8

8. Описание границ четвертой подзоны:

8.1. Четвертая подзона приаэродромной территории аэродрома гражданской авиации Белгород выделяется по границам зон действия средств радиотехнического обеспечения полетов воздушных судов и авиационной электросвязи (далее - РТОП и АС), обозначенным в аэронавигационном паспорте аэродрома гражданской авиации Белгород.

Граница четвертой подзоны приаэродромной территории аэродрома гражданской авиации Белгород определена путем совмещения границ зон ограничения размещения объектов, создающих помехи в работе наземных объектов средств и систем обслуживания воздушного движения, навигации, посадки и связи, предназначенных для организации воздушного движения. Контур четвертой подзоны выделен по максимально удаленным от средств РТОП и АС границам зон ограничений. В составе четвертой подзоны определены высотные ограничения для окружающей застройки. В границах выделенных участков наклонных поверхностей ограничения застройки указаны высоты от минимальной к максимальной отметке по их границам в направлении от места установки средств РТОП и АС.

8.2. Перечень координат характерных точек границ четвертой подзоны приаэродромной территории аэродрома гражданской авиации Белгород приведен в таблице 4.1.

Таблица 4.1 Обозначение характерных точек границ Координаты МСК-31 зона 1 Координаты МСК-31 зона 2

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8.3. Перечень кадастровых кварталов, в границах территорий которых полностью или частично расположена четвертая подзона приаэродромной территории аэродрома гражданской авиации Белгород, приведен в таблице 4.2.

Таблица 4.2 № п/п Номера кадастровых кварталов

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8.4. Муниципальные образования Белгородской области, в границах территории которых полностью или частично расположена четвертая подзона приаэродромной территории аэродрома гражданской авиации Белгород, приведены в таблице 4.3.

Таблица 4.3

№

Муниципальное образование

1Городской округ "Город Белгород"

2Белгородский район

3Корочанский район

4Шебекинский район

5Яковлевский район

8.5. Графическое изображение внешних границ четвертой подзоны приаэродромной территории аэродрома гражданской авиации Белгород приведено на схеме 4.

Схема 4

8.6. Перечень координат характерных точек границ секторов в составе четвертой подзоны приаэродромной территории аэродрома гражданской авиации Белгород приведен в таблице 4.4.

Таблица 4.4Обозначение характерных точек границКоординаты МСК-31 зона 1Координаты МСК-31 зона 2

Характерные точки замкнутых секторов

ХУХУ

Сектор 1

1400930.631326769.41402120.112114597.70  
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7399581.021329594.71400656.992117366.40  
8399514.141329560.77400591.532117329.77  
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Сектор 2

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8399788.621327914.97400931.972115695.65  
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Сектор 3

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Сектор 4

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Сектор 9

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Сектор 29

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Сектор 30

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Сектор 31

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Сектор 35

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Сектор 41

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Сектор 42

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Сектор 43

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Сектор 44

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Сектор 46

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Сектор 47

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Сектор 48

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Сектор 49

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Сектор 50

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Сектор 51

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Сектор 52

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Сектор 53

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Сектор 54

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Сектор 55

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Сектор 56

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Сектор 57

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Сектор 58

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Сектор 59

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Сектор 60

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Сектор 61

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Сектор 62

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Сектор 63

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6398900.781333050.80399837.232120792.56

Сектор 64

1396325.321332304.57397293.772119942.52  
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6396325.321332304.57397293.772119942.52

Сектор 65

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5394046.341330587.40395085.912118134.22

Сектор 66

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Сектор 67

1398398.041333917.07399299.742121637.87  
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4398769.461333544.85399685.982121280.95  
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Сектор 68

1396907.101333161.67397840.422120822.59  
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Сектор 69

1392975.791331158.88393992.952118661.95  
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Сектор 70

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Сектор 71

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Сектор 72

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Сектор 73

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Сектор 74

1392430.941331449.74393436.692118930.53  
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Сектор 75

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Сектор 76

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Сектор 77

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Сектор 78

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Сектор 79

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Сектор 80

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Сектор 81

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Сектор 82

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5397855.221335323.70398700.332123021.54

Сектор 83

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3395863.431333752.26396773.562121370.51  
4395558.551334158.24396452.442121763.86  
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Сектор 84

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Сектор 85

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Сектор 86

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Сектор 87

1397691.631335801.37398517.492123492.26  
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Сектор 88

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Сектор 89

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Сектор 90

1402765.311338936.73403460.682126830.96  
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5402765.311338936.73403460.682126830.96

Сектор 91

1398093.591336566.05398888.212124272.68  
2398241.231336080.27399055.422123793.23  
3397691.631335801.37398517.492123492.26  
4397528.031336279.05398334.662123962.98  
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Сектор 92

1397528.031336279.05398334.662123962.98  
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Сектор 93

1395728.371335365.81396573.232122977.47

2396017.301334951.73396878.732122575.38  
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5395728.371335365.81396573.232122977.47

Сектор 94

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4390277.071332599.52391237.732119992.28  
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Сектор 95

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Сектор 96

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Сектор 97

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Сектор 98

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5395439.451335779.88396267.732123379.56

Сектор 99

1394643.911335376.18395489.092122943.91  
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Сектор 100

1402937.201340145.34403583.502128045.71  
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Сектор 101

1397798.311337537.59398553.772125231.60

2397945.951337051.82398720.992124752.14  
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Сектор 102

1397200.831337234.40397968.992124904.42  
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Сектор 103

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3394643.911335376.18395489.092122943.91  
4394339.031335782.17395167.982123337.26  
5395150.521336193.96395962.232123781.65

Сектор 104

1394339.031335782.17395167.982123337.26  
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3389738.601332886.97390687.992120257.72  
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Сектор 105

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Сектор 106

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3397200.831337234.40397968.992124904.42  
4397037.241337712.08397786.162125375.14  
5397650.671338023.36398386.562125711.06

Сектор 107

1397037.241337712.08397786.162125375.14  
2397200.831337234.40397968.992124904.42  
3395150.521336193.96395962.232123781.65  
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5397037.241337712.08397786.162125375.14

Сектор 108

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2395150.521336193.96395962.232123781.65  
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5394861.601336608.04395656.732124183.74

Сектор 109

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5394034.141336188.15394846.862123730.62

Сектор 110

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4397503.021338509.14398219.342126190.52  
5403109.091341353.95403706.312129260.45

Сектор 111

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3397037.241337712.08397786.162125375.14  
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Сектор 112

1396873.641338189.75397603.322125845.86  
2397037.241337712.08397786.162125375.14  
3394861.601336608.04395656.732124183.74  
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5396873.641338189.75397603.322125845.86

Сектор 113

1394572.671337022.12395351.242124585.82  
2394861.601336608.04395656.732124183.74  
3394034.141336188.15394846.862123730.62  
4393729.261336594.13394525.742124123.97  
5394572.671337022.12395351.242124585.82

Сектор 114

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2394034.141336188.15394846.862123730.62  
3388661.671333461.86389588.512120788.59  
4388123.201333749.31389038.772121054.03  
5393729.261336594.13394525.742124123.97

Сектор 115

1403195.031341958.26403767.722129867.82  
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4397355.381338994.91398052.122126669.97  
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Сектор 116

1397355.381338994.91398052.122126669.97  
2397503.021338509.14398219.342126190.52  
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5397355.381338994.91398052.122126669.97

Сектор 117

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2396873.641338189.75397603.322125845.86  
3394572.671337022.12395351.242124585.82  
4394283.751337436.19395045.742124987.91  
5396710.041338667.43397420.492126316.58

Сектор 118

1394283.751337436.19395045.742124987.91  
2394572.671337022.12395351.242124585.82  
3393729.261336594.13394525.742124123.97  
4393424.381337000.11394204.632124517.32  
5394283.751337436.19395045.742124987.91

Сектор 119

1393424.381337000.11394204.632124517.32  
2393729.261336594.13394525.742124123.97  
3388123.201333749.31389038.772121054.03  
4387584.731334036.75388489.032121319.47  
5393424.381337000.11394204.632124517.32

Сектор 120

1403280.981342562.57403829.132130475.19  
2403195.031341958.26403767.722129867.82  
3397355.381338994.91398052.122126669.97  
4397207.741339480.68397884.912127149.43  
5403280.981342562.57403829.132130475.19

Сектор 121

1397207.741339480.68397884.912127149.43  
2397355.381338994.91398052.122126669.97  
3396710.041338667.43397420.492126316.58  
4396546.441339145.10397237.662126787.30  
5397207.741339480.68397884.912127149.43

Сектор 122

1396546.441339145.10397237.662126787.30  
2396710.041338667.43397420.492126316.58  
3394283.751337436.19395045.742124987.91  
4393994.821337850.27394740.242125390.00  
5396546.441339145.10397237.662126787.30

Сектор 123

1393994.821337850.27394740.242125390.00  
2394283.751337436.19395045.742124987.91  
3393424.381337000.11394204.632124517.32  
4393119.501337406.09393883.512124910.67  
5393994.821337850.27394740.242125390.00

Сектор 124

1393119.501337406.09393883.512124910.67  
2393424.381337000.11394204.632124517.32  
3387584.731334036.75388489.032121319.47  
4387046.271334324.20387939.292121584.91  
5393119.501337406.09393883.512124910.67

Сектор 125

1403366.921343166.87403890.542131082.57

2403280.981342562.57403829.132130475.19  
3397207.741339480.68397884.912127149.43  
4397060.101339966.45397717.692127628.89  
5403366.921343166.87403890.542131082.57  
Сектор 126

1397060.101339966.45397717.692127628.89  
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3396546.441339145.10397237.662126787.30  
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5397060.101339966.45397717.692127628.89  
Сектор 127

1396382.841339622.78397054.822127258.02  
2396546.441339145.10397237.662126787.30  
3393994.821337850.27394740.242125390.00  
4393705.891338264.35394434.742125792.09  
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Сектор 128

1393705.891338264.35394434.742125792.09  
2393994.821337850.27394740.242125390.00  
3393119.501337406.09393883.512124910.67  
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5393705.891338264.35394434.742125792.09  
Сектор 129

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2393119.501337406.09393883.512124910.67  
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4386507.801334611.65387389.552121850.34  
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Сектор 130

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2403366.921343166.87403890.542131082.57  
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5403452.861343771.18403951.942131689.94  
Сектор 131

1396912.461340452.22397550.472128108.35  
2397060.101339966.45397717.692127628.89  
3396382.841339622.78397054.822127258.02  
4396219.251340100.45396871.992127728.74  
5396912.461340452.22397550.472128108.35  
Сектор 132

1396219.251340100.45396871.992127728.74  
2396382.841339622.78397054.822127258.02  
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4393416.971338678.43394129.242126194.18  
5396219.251340100.45396871.992127728.74  
Сектор 133

1393416.971338678.43394129.242126194.18

2393705.891338264.35394434.742125792.09  
3392814.621337812.07393562.402125304.02  
4392509.741338218.05393241.282125697.37  
5393416.971338678.43394129.242126194.18

Сектор 134

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2392814.621337812.07393562.402125304.02  
3386507.801334611.65387389.552121850.34  
4385969.331334899.09386839.812122115.78  
5392509.741338218.05393241.282125697.37

Сектор 135

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2403452.861343771.18403951.942131689.94  
3396912.461340452.22397550.472128108.35  
4396764.821340938.00397383.262128587.80  
5403538.811344375.48404013.352132297.31

Сектор 136

1396764.821340938.00397383.262128587.80  
2396912.461340452.22397550.472128108.35  
3396219.251340100.45396871.992127728.74  
4396055.651340578.13396689.162128199.46  
5396764.821340938.00397383.262128587.80

Сектор 137

1396055.651340578.13396689.162128199.46  
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3393416.971338678.43394129.242126194.18  
4393128.041339092.50393823.742126596.27  
5396055.651340578.13396689.162128199.46

Сектор 138

1393128.041339092.50393823.742126596.27  
2393416.971338678.43394129.242126194.18  
3392509.741338218.05393241.282125697.37  
4392204.851338624.03392920.162126090.72  
5393128.041339092.50393823.742126596.27

Сектор 139

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2392509.741338218.05393241.282125697.37  
3385969.331334899.09386839.812122115.78  
4385430.861335186.54386290.072122381.22  
5392204.851338624.03392920.162126090.72

Сектор 140

1403624.751344979.79404074.762132904.68  
2403538.811344375.48404013.352132297.31  
3396764.821340938.00397383.262128587.80  
4396617.171341423.77397216.042129067.26  
5403624.751344979.79404074.762132904.68

Сектор 141

1396617.171341423.77397216.042129067.26

2396764.821340938.00397383.262128587.80  
3396055.651340578.13396689.162128199.46  
4395892.051341055.80396506.322128670.18  
5396617.171341423.77397216.042129067.26

Сектор 142

1395892.051341055.80396506.322128670.18  
2396055.651340578.13396689.162128199.46  
3393128.041339092.50393823.742126596.27  
4392839.121339506.58393518.242126998.36  
5395892.051341055.80396506.322128670.18

Сектор 143

1392839.121339506.58393518.242126998.36  
2393128.041339092.50393823.742126596.27  
3392204.851338624.03392920.162126090.72  
4391899.971339030.01392599.052126484.08  
5392839.121339506.58393518.242126998.36

Сектор 144

1391899.971339030.01392599.052126484.08  
2392204.851338624.03392920.162126090.72  
3385430.861335186.54386290.072122381.22  
4384892.401335473.99385740.332122646.66  
5391899.971339030.01392599.052126484.08

Сектор 145

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145403624.751344979.79404074.762132904.68  
145396617.171341423.77397216.042129067.26  
145396469.531341909.54397048.832129546.72  
145403710.701345584.10404136.172133512.05

Сектор 146

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4395728.451341533.48396323.492129140.90  
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Сектор 147

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2395892.051341055.80396506.322128670.18  
3392839.121339506.58393518.242126998.36  
4392550.191339920.66393212.742127400.45  
5395728.451341533.48396323.492129140.90

Сектор 148

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3391899.971339030.01392599.052126484.08  
4391595.091339435.99392277.932126877.43  
5392550.191339920.66393212.742127400.45

Сектор 149

1391595.091339435.99392277.932126877.43

2391899.971339030.01392599.052126484.08  
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Сектор 150

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4396321.891342395.31396881.612130026.18  
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Сектор 151

1396321.891342395.31396881.612130026.18  
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4395564.861342011.15396140.652129611.62  
5396321.891342395.31396881.612130026.18

Сектор 152

1395564.861342011.15396140.652129611.62  
2395728.451341533.48396323.492129140.90  
3392550.191339920.66393212.742127400.45  
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Сектор 153

1392261.271340334.73392907.242127802.54  
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3391595.091339435.99392277.932126877.43  
4391290.211339841.97391956.822127270.78  
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Сектор 154

1391290.211339841.97391956.822127270.78  
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5391290.211339841.97391956.822127270.78

Сектор 155

1403882.591346792.71404258.982134726.80  
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3396321.891342395.31396881.612130026.18  
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Сектор 156

1396174.251342881.09396714.392130505.63  
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3395564.861342011.15396140.652129611.62  
4395401.261342488.83395957.822130082.34  
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Сектор 157

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5395401.261342488.83395957.822130082.34  
Сектор 158

1391972.341340748.81392601.752128204.63  
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Сектор 159

1390985.331340247.95391635.702127664.13  
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Сектор 160

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Сектор 161

1396026.611343366.86396547.182130985.09  
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3395401.261342488.83395957.822130082.34  
4395237.661342966.50395774.992130553.06  
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Сектор 162

1395237.661342966.50395774.992130553.06  
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3391972.341340748.81392601.752128204.63  
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5395237.661342966.50395774.992130553.06  
Сектор 163

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4390680.451340653.93391314.582128057.48  
5391683.421341162.89392296.252128606.72  
Сектор 164

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Сектор 165

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Сектор 166

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5395878.971343852.63396379.962131464.55  
Сектор 167

1395074.061343444.18395592.152131023.78  
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4391394.491341576.97391990.752129008.81  
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Сектор 168

1391394.491341576.97391990.752129008.81  
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Сектор 169

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Сектор 170

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4395704.691344426.03396182.582132030.50  
5404155.921348714.64404454.282136658.48  
Сектор 171

1395704.691344426.03396182.582132030.50  
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4394880.951344008.02395376.342131579.41  
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Сектор 172

1394880.951344008.02395376.342131579.41  
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109396048.401314692.89397730.402102331.74  
110397015.621314416.28398708.162102094.50  
111398496.571314128.69400199.742101867.09  
112399999.381313996.53401706.872101795.90  
113401005.381313995.54402712.212101835.66  
114402009.021314064.32403712.382101945.04  
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116403989.951314409.47405677.972102370.20  
117405433.861314846.56407103.182102865.47  
118406367.841315220.35408021.372103276.83  
119407273.651315657.99408908.842103750.86  
120408146.941316157.39409761.292104285.29

8.7. Графическое изображение границ секторов четвертой подзоны приаэродромной территории аэродрома гражданской авиации Белгород приведено на схеме 4.1.

#### Схема 4.1

##### 9. Описание границ пятой подзоны:

9.1. Пятая подзона приаэродромной территории аэродрома гражданской авиации Белгород выделена по границам, установленным исходя из требований безопасности полетов и промышленной безопасности опасных производственных объектов с учетом максимального радиуса зон поражения в случаях происшествий техногенного характера на опасных производственных объектах.

9.2. Перечень координат характерных точек границ пятой подзоны приаэродромной территории аэродрома гражданской авиации Белгород приведен в таблице 5.1.

Таблица 5.1 Обозначение характерных точек границ Координаты МСК-31 зона 1 Координаты МСК-31 зона 2

XYXY

1395442.741342713.53395988.602130309.79  
2390203.741358457.33390117.072145829.32  
3381939.351354263.54382028.862141305.05  
4391552.471340739.40392181.062128179.78  
5391132.141340431.06391773.512127854.67  
6390722.781340108.31391377.502127515.60  
7390324.881339771.52390993.502127162.98  
8389938.921339421.11390621.992126797.22  
9389565.361339057.51390263.412126418.78  
10389204.671338681.14389918.192126028.10  
11388857.271338292.47389586.762125625.67  
12388523.591337891.96389269.502125211.96  
13388204.021337480.10388966.812124787.48  
14387898.961337057.39388679.062124352.74  
15387608.771336624.33388406.582123908.26  
16387333.801336181.45388149.702123454.59  
17387074.391335729.28387908.752122992.26  
18386830.841335268.37387684.002122521.83  
19386603.461334799.28387475.732122043.88  
20386392.511334322.57387284.202121558.98  
21386198.251333838.82387109.622121067.72  
22386020.921333348.61386952.232120570.69  
23385860.731332852.54386812.192120068.49  
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25385592.521331845.20386584.872119051.00  
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28385322.901330305.36386377.662117501.32  
29385268.871329786.87386344.622116981.00  
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31385215.001328745.83386332.852115938.49  
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39385721.181324619.59387005.432111835.43  
40385864.471324118.37387168.882111340.33  
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43386397.511322648.79387760.962109893.24  
44386608.861322172.26387991.442109425.56  
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46387080.591321242.67388500.442108515.62  
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82402967.961313745.77404681.352101666.18  
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86404984.641314269.66406675.592102271.45  
87410223.641298525.87412549.752086748.87  
88418488.031302719.66420639.572091275.68  
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116415212.381328237.37416330.542116644.81  
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118415193.821329279.64416269.712117685.62  
119415157.401329799.67416212.222118203.80  
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123414831.991331857.71415803.562120247.23  
124414706.201332363.61415657.352120747.67  
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126414402.301333360.76415313.212121731.79  
127414224.551333850.82415115.712122214.29  
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129413818.521334810.93414671.042123157.26  
130413590.731335279.83414424.402123616.58  
131413346.791335740.53414161.952124067.06

132413086.991336192.47413884.012124508.15  
133412811.651336635.12413590.912124939.31  
134412521.081337067.93413283.012125360.02  
135412215.661337490.38412960.682125769.79  
136411895.741337901.97412624.312126168.10  
137411561.721338302.19412274.302126554.49  
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142409694.661340116.43410335.072128291.71  
143409285.011340438.83409912.672128597.28  
144408864.421340746.81409479.912128887.98  
145408433.381341039.99409037.302129163.47  
146407992.411341318.01408585.402129423.42  
147407542.041341580.55408124.732129667.51  
148407082.831341827.27407655.862129895.45  
149406615.321342057.90407179.362130106.96  
150406140.081342272.14406695.802130301.78  
151405657.691342469.73406205.762130479.69  
152405168.721342650.45405709.842130640.46  
153404673.761342814.07405208.632130783.91  
154404173.421342960.39404702.742130909.86  
155403668.301343089.24404192.772131018.15  
156403159.001343200.46403679.362131108.66  
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158402130.361343369.49402644.652131235.92  
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168396948.731343132.82397476.492130789.69  
169396441.971343010.53396975.072130646.99  
170395939.781342870.72396478.902130486.96  
1395442.741342713.53395988.602130309.79

9.3. Муниципальные образования Белгородской области, в границах территории которых полностью или частично расположена пятая подзона приаэродромной территории аэродрома гражданской авиации Белгород, приведены в таблице 5.2.

Таблица 5.2 №Муниципальное образование  
1Городской округ "Город Белгород"  
2  
Белгородский район

3  
Корочанский район  
4  
Шебекинский район  
5  
Яковлевский район

9.4. Перечень кадастровых кварталов, в границах территорий которых полностью или частично расположена пятая подзона приаэродромной территории аэродрома гражданской авиации Белгород, представлен в таблице 5.3.

Таблица 5.3 № п/п Номера кадастровых кварталов

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231:10:60800631:10:60800731:10:60801131:10:60802131:10:609001  
331:10:61000531:10:61200231:10:61200331:10:61300131:10:709001  
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531:10:90300531:10:90900131:10:90900231:10:90900331:10:909004  
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931:10:50500131:10:60500131:10:60800831:10:60800931:10:608010  
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13331:16:12200131:16:12200231:16:12300131:16:12300231:16:123003  
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9.5. Графическое изображение границ пятой подзоны приаэродромной территории аэродрома гражданской авиации Белгород приведено на схеме 5.

Схема 5

10. Описание границ шестой подзоны:

10.1. Шестая подзона приаэродромной территории аэродрома гражданской авиации Белгород выделена по границам, установленным на удалении 15 км от КТА.

10.2. Перечень координат характерных точек границ шестой подзоны приаэродромной территории аэродрома гражданской авиации Белгород приведен в таблице 6.1.

Таблица 6.1 Обозначение характерных точек границ Координаты МСК-31 зона 1 Координаты МСК-31 зона 2

ХУХУ

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10.3. Муниципальные образования Белгородской области, в границах территории которых полностью или частично расположена шестая подзона приаэродромной территории аэродрома гражданской авиации Белгород, приведены в таблице 5.2.

Таблица 5.2 №Муниципальное образование

1  
Городской округ "Город Белгород"  
2  
Белгородский район  
3  
Корочанский район  
4  
Яковлевский район

10.4. Перечень кадастровых кварталов, в границах территорий которых полностью или частично расположена шестая подзона, приведен в таблице 5.3.

Таблица 5.3 № п/пНомера кадастровых кварталов

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10.5. Графическое изображение границы шестой подзоны приаэродромной территории аэродрома гражданской авиации Белгород приведено на схеме 6.

#### Схема 6

11. Описание границ седьмой подзоны:

11.1. Седьмая подзона приаэродромной территории аэродрома гражданской авиации Белгород определена из условий воздействия авиационного шума и включает территорию, ограниченную контуром эквивалентного уровня звука для ночного времени суток.

11.2. Перечень координат характерных точек границ седьмой подзоны приаэродромной территории аэродрома гражданской авиации Белгород приведен в таблице 7.1.

Таблица 7.1 Обозначение характерных точек границ Координаты МСК-31 зона 1 Координаты МСК-31 зона 2

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Контур шумового воздействия для дневного времени суток

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76398275.561332315.13399240.042120033.49  
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1398260.431332284.03399226.172120001.80

11.3. Перечень кадастровых кварталов, входящих в границы седьмой подзоны приаэродромной территории аэродрома гражданской авиации Белгород, приведен в таблице 7.2.

Таблица 7.2 № п/п Номера кадастровых кварталов

12345

131:15:050600131:15:050600231:15:050600331:15:050600431:15:0311001  
231:15:031100131:15:031100131:15:031100131:15:031100131:15:0311001  
331:15:031100131:15:031100131:15:031100131:15:031100131:15:0311001  
431:15:031100131:15:031100131:15:031100131:15:031100131:15:0311001  
531:15:031100531:15:031202131:15:031202231:15:031202331:15:0312024  
631:15:031202531:15:031202631:15:031203131:15:031203231:15:0312033  
731:15:031203431:15:031203531:15:031203631:16:010401131:16:0104014  
831:16:010401931:16:010500331:16:010500431:16:010501131:16:0201007  
931:16:020100831:16:020100931:16:020101031:16:020101231:16:0201013  
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1131:16:020101931:16:020300131:15:040600431:16:010300131:16:0103011  
1231:16:010301231:16:010400131:16:010100131:16:010100231:16:0101005  
1331:16:010100631:16:010301331:16:010301431:16:010400231:16:0104003  
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2131:15:031401131:15:031401331:15:031401531:15:031401631:15:0802002

2231:15:080200331:15:080200431:15:080300731:15:080400131:15:0805001.

11.4. Муниципальные образования Белгородской области, в границах территории которых полностью или частично расположена седьмая подзона приаэродромной территории аэродрома гражданской авиации Белгород: городской округ "Город Белгород", Белгородский район.

11.5. Графическое изображение границ седьмой подзоны приаэродромной территории аэродрома гражданской авиации Белгород приведено на схеме 8.

#### Схема 8

III. Перечень ограничений использования земельных участков и (или) расположенных на них объектов недвижимости и осуществления экономической и иной деятельности в границах приаэродромной территории аэродрома гражданской авиации Белгород

12. Приаэродромная территория аэродрома гражданской авиации Белгород является зоной с особыми условиями использования территорий.

В соответствии с требованиями Воздушного кодекса Российской Федерации и Федерального закона от 1 июля 2017 г. № 135-ФЗ "О внесении изменений в отдельные законодательные акты Российской Федерации в части совершенствования порядка установления и использования приаэродромной территории и санитарно-защитной зоны" (далее - Федеральный закон № 135-ФЗ) на приаэродромной территории аэродрома гражданской авиации Белгород установлены ограничения использования объектов недвижимости и осуществления деятельности.

12.1. Первая подзона приаэродромной территории аэродрома гражданской авиации Белгород:

Перечень ограничений использования объектов недвижимости и осуществления деятельности

Обоснование ограничений

В границах первой подзоны запрещается размещать объекты, не предназначенные для организации и обслуживания воздушного движения и воздушных перевозок, обеспечения взлета, посадки, руления и стоянки воздушных судов. 1. Подпункт 1 пункта 3 статьи 47 Воздушного кодекса Российской Федерации .

2. Подпункт 1 пункта 3 статьи 1 Федерального закона № 135-ФЗ .

3. Подпункт "а" пункта 1(1) Положения.

12.2. Вторая подзона приаэродромной территории аэродрома гражданской авиации Белгород:

Перечень ограничений использования объектов недвижимости и осуществления деятельности

Обоснование ограничений

В границах второй подзоны запрещается размещать объекты, не предназначенные для обслуживания пассажиров и обработки багажа, грузов и почты, обслуживания воздушных судов, хранения авиационного топлива и заправки воздушных судов, обеспечения энергоснабжения, а также объекты, не относящиеся к инфраструктуре аэропорта. 1. Подпункт 2 пункта 3 статьи 47 Воздушного кодекса Российской Федерации .

2. Подпункт 2 пункта 3 статьи 1 Федерального закона № 135-ФЗ .

3. Подпункт "а" пункта 1(1) Положения.

12.3. Третья подзона приаэродромной территории аэродрома гражданской авиации

Белгород: Перечень ограничений использования объектов недвижимости и осуществления

деятельности Обоснование ограничений

1. В границах третьей подзоны запрещается размещать объекты, высота которых превышает ограничения, приведенные в пункте 2 настоящей таблицы.

2. Строительство и реконструкция зданий, сооружений в границах третьей подзоны разрешается после определения максимально допустимой высоты здания, сооружения в зависимости от

местоположения путем проведения соответствующих расчетов в соответствии с требованиями ФАП-262 с учетом следующих абсолютных высот ограничения объектов в Балтийской системе высот 1977 года 5 :

1. Подпункт 3 пункта 3 статьи 47 Воздушного кодекса Российской Федерации .
2. Подпункт 3 пункта 3 статьи 1 Федерального закона № 135-ФЗ .
3. Подпункт "б" пункта 1(1) Положения.

Поверхность захода на посадку для ВПП-11, с учетом поверхности взлета ВПП-29:

Сектор 1224 - 227 м  
Сектор 2227 - 233 м  
Сектор 3233 - 239 м  
Сектор 4239 - 245 м  
Сектор 5245 - 251 м  
Сектор 6251 - 257 м  
Сектор 7257 - 263 м  
Сектор 8263 - 269 м  
Сектор 9269 - 275 м  
Сектор 10275 - 281 м  
Сектор 11281 - 287 м  
Сектор 12287 - 293 м  
Сектор 13293 - 299 м  
Сектор 14299 - 305 м  
Сектор 15305 - 311 м  
Сектор 16311 - 317 м  
Сектор 17317 - 323 м  
Сектор 18323 - 329 м  
Сектор 19329 - 335 м  
Сектор 20335 - 341 м  
Сектор 21341 - 347 м  
Сектор 22347 - 353 м  
Сектор 23353 - 359 м  
Сектор 24359 - 365 м  
Сектор 25365 - 371 м  
Сектор 26371 - 374 м  
Сектор 27374 - 374 м  
Сектор 28374 - 374 м  
Сектор 29374 - 374 м  
Сектор 30374 - 374 м  
Сектор 31401 - 401 м  
Сектор 32374 - 374 м  
Сектор 33374 - 374 м

Поверхность захода на посадку для ВПП-29, с учетом поверхности взлета ВПП-11:

Сектор 1212 - 216 м  
Сектор 2216 - 222 м  
Сектор 3222 - 228 м  
Сектор 4228 - 234 м  
Сектор 5234 - 240 м  
Сектор 6240 - 246 м

Сектор 7246 - 252 м  
Сектор 8252 - 258 м  
Сектор 9258 - 264 м  
Сектор 10264 - 270 м  
Сектор 11270 - 276 м  
Сектор 12276 - 282 м  
Сектор 13282 - 288 м  
Сектор 14288 - 294 м  
Сектор 15294 - 300 м  
Сектор 16300 - 306 м  
Сектор 17306 - 312 м  
Сектор 18312 - 318 м  
Сектор 19318 - 324 м  
Сектор 20324 - 330 м  
Сектор 21330 - 336 м  
Сектор 22336 - 342 м  
Сектор 23342 - 348 м  
Сектор 24348 - 354 м  
Сектор 25354 - 360 м  
Сектор 26360 - 366 м  
Сектор 27366 - 372 м  
Сектор 28372 - 374 м  
Сектор 29374 - 374 м  
Сектор 30374 - 374 м  
Сектор 31390 - 390 м  
Сектор 32374 - 374 м  
Сектор 33374 - 374 м

Переходная поверхность:

Сектор 1264 - 274 м  
Сектор 2254 - 274 м  
Сектор 3244 - 274 м  
Сектор 4234 - 274 м  
Сектор 5224 - 245 м  
Сектор 6224 - 245 м  
Сектор 7224 - 245 м  
Сектор 8232 - 245 м  
Сектор 9224 - 245 м  
Сектор 10217 - 238 м  
Сектор 11212 - 234 м  
Сектор 12212 - 234 м  
Сектор 13245 - 274 м  
Сектор 14245 - 274 м  
Сектор 15245 - 274 м  
Сектор 16245 - 274 м  
Сектор 17245 - 274 м  
Сектор 18238 - 274 м  
Сектор 19234 - 274 м  
Сектор 20234 - 274 м

Сектор 21222 - 274 м  
Сектор 22232 - 274 м  
Сектор 23242 - 274 м  
Сектор 24252 - 274 м  
Сектор 25262 - 274 м  
Сектор 26264 - 274 м  
Сектор 27254 - 274 м  
Сектор 28244 - 274 м  
Сектор 29234 - 274 м  
Сектор 30224 - 245 м  
Сектор 31224 - 245 м  
Сектор 32224 - 245 м  
Сектор 33224 - 245 м  
Сектор 34224 - 245 м  
Сектор 35217 - 238 м  
Сектор 36212 - 234 м  
Сектор 37212 - 234 м  
Сектор 38245 - 274 м  
Сектор 39245 - 274 м  
Сектор 40245 - 274 м  
Сектор 41245 - 274 м  
Сектор 42245 - 274 м  
Сектор 43238 - 274 м  
Сектор 44234 - 274 м  
Сектор 45234 - 274 м  
Сектор 46222 - 274 м  
Сектор 47232 - 274 м  
Сектор 48242 - 274 м  
Сектор 49252 - 274 м  
Сектор 50262 - 274 м  
Сектор 51запрет строительства

Коническая поверхность:

Сектор 1274 - 299 м  
Сектор 2299 - 324 м  
Сектор 3324 - 349 м  
Сектор 4349 - 374 м  
Сектор 5274 - 299 м  
Сектор 6299 - 324 м  
Сектор 7324 - 349 м  
Сектор 8349 - 374 м

Внутренняя горизонтальная поверхность:

Сектор 1274 м  
Сектор 2274 м

Внешняя горизонтальная поверхность:

Сектор 1374 м  
Сектор 2374 м

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5 Постановление Правительства Российской Федерации от 24 ноября 2016 г. № 1240 "Об установлении государственных систем координат, государственной системы высот и государственной гравиметрической системы" (далее - постановление Правительства № 1240).

12.4. Четвертая подзона приаэродромной территории аэродрома гражданской авиации Белгород, в соответствии с постановлением Правительства № 1240 абсолютная высота ограничения объектов устанавливается в Балтийской системе высот 1977 года:Перечень ограничений использования объектов недвижимости и осуществления деятельностиОбоснование ограничений

1. В границах четвертой подзоны запрещается размещать объекты, создающие помехи в работе наземных объектов средств и систем обслуживания воздушного движения, навигации, посадки и связи, предназначенных для организации воздушного движения и расположенных вне первой подзоны.

2. В пределах четвертой подзоны запрещается без согласования с оператором аэродрома размещение объектов, превышающих высотные ограничения в границах установленных секторов:

1. Подпункт 4 пункта 3 статьи 47 Воздушного кодекса Российской Федерации .

2. Подпункт 4 пункта 3 статьи 1 Федерального закона № 135-ФЗ .

3. Подпункт "в" пункта 1(1) Положения.

№ сектораАбсолютная высота ограничения застройки, м

Сектор 1224

Сектор 2220

Сектор 3219

Сектор 4226

Сектор 5218

Сектор 6233

Сектор 7220

Сектор 8228

Сектор 9228

Сектор 10230

Сектор 11223

Сектор 12219

Сектор 13214

Сектор 14214

Сектор 15214

Сектор 16218

Сектор 17224

Сектор 18231

Сектор 19235

Сектор 20240

Сектор 21244

Сектор 22249

Сектор 23244

Сектор 24249

Сектор 25243

Сектор 26248

Сектор 27238

Сектор 28230

Сектор 29232

Сектор 30235  
Сектор 31240  
Сектор 32243  
Сектор 33246  
Сектор 34249  
Сектор 35252  
Сектор 36255  
Сектор 37257  
Сектор 38212  
Сектор 39214  
Сектор 40191  
Сектор 41191  
Сектор 42214  
Сектор 43233  
Сектор 44239  
Сектор 45247  
Сектор 46261  
Сектор 47263  
Сектор 48165  
Сектор 49165  
Сектор 50141  
Сектор 51141  
Сектор 52165  
Сектор 53165  
Сектор 54259  
Сектор 55263  
Сектор 56261  
Сектор 57264  
Сектор 58265  
Сектор 59264  
Сектор 60265  
Сектор 61266  
Сектор 62269  
Сектор 63268  
Сектор 64268  
Сектор 65270  
Сектор 66273  
Сектор 67272  
Сектор 68273  
Сектор 69275  
Сектор 70278  
Сектор 71276  
Сектор 72274  
Сектор 73277  
Сектор 74279  
Сектор 75281  
Сектор 76280  
Сектор 77281

Сектор 78281  
Сектор 79282  
Сектор 80286  
Сектор 81285  
Сектор 82285  
Сектор 83285  
Сектор 84287  
Сектор 85290  
Сектор 86289  
Сектор 87289  
Сектор 88289  
Сектор 89291  
Сектор 90294  
Сектор 91294  
Сектор 92293  
Сектор 93294  
Сектор 94295  
Сектор 95299  
Сектор 96298  
Сектор 97298  
Сектор 98298  
Сектор 99300  
Сектор 100303  
Сектор 101302  
Сектор 102302  
Сектор 103303  
Сектор 104304  
Сектор 105308  
Сектор 106307  
Сектор 107306  
Сектор 108307  
Сектор 109308  
Сектор 110312  
Сектор 111311  
Сектор 112311  
Сектор 113311  
Сектор 114313  
Сектор 115316  
Сектор 116315  
Сектор 117315  
Сектор 118316  
Сектор 119317  
Сектор 120321  
Сектор 121320  
Сектор 122319  
Сектор 123320  
Сектор 124322  
Сектор 125325

Сектор 126324  
Сектор 127324  
Сектор 128325  
Сектор 129326  
Сектор 130330  
Сектор 131329  
Сектор 132328  
Сектор 133329  
Сектор 134330  
Сектор 135334  
Сектор 136333  
Сектор 137332  
Сектор 138333  
Сектор 139335  
Сектор 140338  
Сектор 141337  
Сектор 142337  
Сектор 143338  
Сектор 144339  
Сектор 145343  
Сектор 146342  
Сектор 147341  
Сектор 148342  
Сектор 149344  
Сектор 150347  
Сектор 151346  
Сектор 152345  
Сектор 153346  
Сектор 154348  
Сектор 155352  
Сектор 156350  
Сектор 157350  
Сектор 158351  
Сектор 159352  
Сектор 160707  
Сектор 161355  
Сектор 162354  
Сектор 163355  
Сектор 164707  
Сектор 165722  
Сектор 166399  
Сектор 167396  
Сектор 168399  
Сектор 169722  
Сектор 170737  
Сектор 171404  
Сектор 172403  
Сектор 173404

Сектор 174737  
Сектор 175257  
Сектор 176261  
Сектор 177264  
Сектор 178269  
Сектор 179273  
Сектор 180277  
Сектор 181282  
Сектор 182286  
Сектор 183290  
Сектор 184295  
Сектор 185299  
Сектор 186303  
Сектор 187308  
Сектор 188312  
Сектор 189316  
Сектор 190321  
Сектор 191325  
Сектор 192329  
Сектор 193334  
Сектор 194338  
Сектор 195342  
Сектор 196347  
Сектор 197351

12.5. Пятая подзона приаэродромной территории аэродрома гражданской авиации Белгород:  
Перечень ограничений использования объектов недвижимости и осуществления деятельности  
Обоснование ограничений

1. В границах пятой подзоны запрещается размещать опасные производственные объекты 6 , функционирование которых может повлиять на безопасность полетов воздушных судов.
2. В границах пятой подзоны допускается эксплуатация, строительство, реконструкция, капитальный ремонт, техническое перевооружение, консервация (далее - размещение) опасных производственных объектов при их соответствии установленным в пункте 3 настоящей таблицы ограничениям.
3. Максимальные радиусы зон поражения при происшествиях техногенного характера на опасных производственных объектах, находящихся в пятой подзоне приаэродромной территории, в которых размещение таких объектов возможно, не должны достигать:  
по вертикали - высоты пролета воздушных судов (высота поверхности ограничения препятствий в третьей подзоне приаэродромной территории);  
по горизонтали - внешних границ первой и второй подзон приаэродромной территории аэродрома.
4. При невозможности соблюдения ограничений, предусмотренных пунктом 3 настоящей таблицы, размещение опасных производственных объектов должно выполняться на основании специальных технических условий, разработанных для конкретного объекта капитального строительства в соответствии с положениями приказа Минстроя России от 30 ноября 2020 г. № 734/пр "Об утверждении Порядка разработки и согласования специальных технических условий для разработки проектной документации на объект капитального строительства" (зарегистрирован Минюстом России 18 декабря 2020 г., регистрационный № 61581) с изменениями, внесенными приказом Минстроя России от 22 октября 2021 г. № 774/пр (зарегистрирован Минюстом России 29 ноября 2021

г., регистрационный № 66058) (далее - Приказ № 734) 7.1. Подпункт 5 пункта 3 статьи 47 Воздушного кодекса Российской Федерации .

2. Подпункт 5 пункта 3 статьи 1 Федерального закона № 135-ФЗ .

3. Подпункт "г" пункта 1(1) Положения.

4. Пункт 4 статьи 3 Федерального закона № 116-ФЗ .

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6 Пункт 1 статьи 2 Федерального закона от 21 июля 1997 г. № 116-ФЗ "О промышленной безопасности опасных производственных объектов" (далее - Федеральный закон № 116-ФЗ).

7 В соответствии с пунктом 2 Приказа № 734 данный акт действует до 1 сентября 2026 г.

12.6. Шестая подзона приаэродромной территории аэродрома гражданской авиации Белгород:  
Перечень ограничений использования объектов недвижимости и осуществления деятельности  
Обоснование ограничений

В границах шестой подзоны запрещается размещать объекты, способствующие привлечению и массовому скоплению птиц.1. Подпункт 6 пункта 3 статьи 47 Воздушного кодекса Российской Федерации .

2. Подпункт 6 пункта 3 статьи 1 Федерального закона № 135-ФЗ .

3. Подпункт "д" пункта 1(1) Положения.

12.7. Седьмая подзона приаэродромной территории аэродрома гражданской авиации Белгород:  
Перечень ограничений использования объектов недвижимости и осуществления деятельности  
Обоснование ограничений

В границах седьмой подзоны ввиду превышения уровня шумового воздействия установлено ограничение на размещение следующих нормируемых объектов:

а) палаты больниц и санаториев, операционные больниц;

б) кабинеты врачей поликлиник, амбулаторий, диспансеров, больниц, санаториев;

в) классные помещения, учебные кабинеты, учительские комнаты, аудитории образовательных организаций, конференц-залы, читальные залы библиотек;

г) музыкальные классы;

д) жилые комнаты квартир, домов стационарных организаций социального обслуживания, организации для детей-сирот и детей, оставшихся без попечения родителей, спальные помещения в школах-интернатах, дошкольных образовательных организациях, домов отдыха, пансионатов;

е) жилые комнаты общежитий и номера гостиниц;

ж) территории, непосредственно прилегающие к зданиям больниц и санаториев;

з) территории, непосредственно прилегающие к зданиям жилых домов, домов отдыха, пансионатов, домов-интернатов для престарелых и инвалидов, дошкольных образовательных организаций и других образовательных организаций;

и) территории, непосредственно прилегающие к зданиям гостиниц и общежитий;

к) площадки отдыха, функционально выделенные на территории микрорайонов и групп жилых домов, домов отдыха, пансионатов, стационарных организаций социального обслуживания, организаций для детей-сирот и детей, оставшихся без попечения родителей, площадки дошкольных образовательных организаций и других образовательных организаций.1. Подпункт 7 пункта 3 статьи 47 Воздушного кодекса Российской Федерации .

2. Подпункт 7 пункта 3 статьи 1 Федерального закона № 135-ФЗ .

3. Подпункт "е" пункта 1(1) Положения.

4. Пункт 4 статьи 1, пункт 7 статьи 30 Градостроительного кодекса Российской Федерации .

5. Пункт 1 статьи 23 Федерального закона от 30 марта 1999 г. № 52-ФЗ "О санитарно-эпидемиологическом благополучии населения".

6. Санитарные правила и нормы СанПиН 1.2.3685-21 "Гигиенические нормативы и требования к

обеспечению безопасности и (или) безвредности для человека факторов среды обитания", утвержденные постановлением № 2 .