

OS MasterMap Greenspace Layer Release Note Product Release – October 2023

The OS MasterMap Greenspace Layer dataset has been designed for the public sector; it shows accessible and non-accessible greenspaces in urban areas, helping to support a wider set of government initiatives around health and the environment.

Feature counts

Feature type	Previous release count (April 2023)	New release count (October 2023)
Area	34 625 334	34 723 937

Product quality

There are no significant issues that would impair the use of this product in the October 2023 release.

However, there is an error that has been identified with this release that users should be aware of:

The product contains instances where greenspace areas have changed from 'Natural' to 'Residential and Business Amenity' classification around settlement boundaries in the areas of **Manchester**, **Leeds/Bradford**, and **Hartlepool**. This is due to an issue within the publication process rather than a valid reclassification in the core data. Ordnance Survey aims to correct this before the next release as part of ongoing continuous improvement processes.

Annex A details the 5km tiles affected by this reclassification in the October 2023 release of the OSMM Topography Layer.

Next release

The next release of OS MasterMap Greenspace Layer is scheduled for April 2024.



Annex A: 5km Tiles affected by reclassification.

Below is a list of the 5km tiles that are affected by the **anomalous reclassification** of areas from 'Natural' to 'Residential & business Amenity' around settlement boundaries of:

Manchester, Leeds/Bradford, and Hartlepool.

NZ4525, NZ4535, NZ4530, NZ5025, NZ5035, NZ5030, SD6505, SD6005, SD6500, SD6000, SD6510, SD6010, SD7505, SD7005, SD7500, SD7000, SD7515, SD7015, SD7510, SD7010, SD7520, SD8505, SD8005, SD8000, SD8515, SD8015, SD8510, SD8010, SD8520, SD8020, SD9505, SD9005, SD9500, SD9000, SD9515, SD9015, SD9510, SD9010, SE0515, SE0510, SE0525, SE0520, SE0535, SE0035, SE0530, SE0540, SE0040, SE1505, SE1005, SE1515, SE1015, SE1015, SE1510, SE1010, SE1525, SE1025, SE1025, SE1520, SE1020, SE1535, SE1035, SE1530, SE1030, SE1545, SE1045, SE1540, SE1040, SE2515, SE2015, SE2010, SE2525, SE2025, SE2520, SE2020, SE2035, SE2530, SE2030, SE2540, SE2040, SE3515, SE3015, SE3010, SE3525, SE3025, SE3520, SE3020, SE3535, SE3035, SE3530, SE3030, SE3540, SE3040, SJ6595, SJ6095, SJ6590, SJ7585, SJ7085, SJ7580, SJ7595, SJ7095, SJ7090, SJ7090, SJ8575, SJ8075, SJ8585, SJ8085, SJ8580, SJ8080, SJ8595, SJ8590, SJ8090, SJ9085, SJ9080, SJ9595, SJ9095, SJ9090, SK0095, SK0090

Please note that not all greenspace area features within these tiles are incorrect. It is only those within the 'collar' around the urban extent that have been misclassified.