

Building Height Attribute alpha release

For OS MasterMap® Topography Layer

The alpha release of OS MasterMap® Topography Layer – Building Height Attribute is now available for Topography Layer customers, providing a set of additional attributes for building heights that enhances and forms part of OS MasterMap® Topography Layer. This first release comprises attribution for nearly 20 million buildings, covering approximately 8000 km² of the main towns and cities in Great Britain. The additional attribution can be used to make simple 3D visualisations of buildings and can assist a range of analytical applications across the both commercial and public sectors.

CDR has been testing this data using MapInfo Engage 3D to produce some impressive terrain models with extruded buildings. The data is provided as a set of csv files which can be used to update or join to the OS MasterMap® Topography Layer by use of the TOID reference.