



ODC - CASE STUDY

Stockport Asset Tagging and Digitisation

The Customer:



Task: Stockport Homes required a thorough record of their gates, barriers and balustrades. ODC were tasked with physically tagging these and capturing them in GIS.

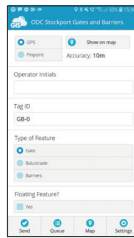
Data: ODC were provided with Stockport Homes stock list. This was used as a basis for property visits to identify assets.

Method: DC completed on-site asset tagging with the use of GISMO. This allowed ODC to physically tag the asset and at the same time, digitise the location with a unique ID corresponding to the tag. A picture of the asset in-situ was also taken and linked to the feature. A quick assessment of the asset's condition was also attributed to the feature (e.g. missing, needs repair etc). Post-capture work was undertaken to ensure each asset was linked to the property and was accurately located.

Testimonial:

“ODC undertook the task of visiting, tagging and recording all (over 7000) of Stockport Home’s gates, barriers and balustrades. Having this asset data will enable us to procure inspection contracts for these assets to ensure they are kept in good condition and any required repairs are identified. We have been very impressed with ODC’s professionalism and enthusiasm for undertaking this task and they have been very diligent in making sure everything has been accurately recorded. They have also taught us how to keep our data up to date by deleting / adding assets as required. We are now actively looking at what else we can asset tag, Overall, we have been very impressed with ODC and would have no hesitation in recommending them or working with them again.”

James Hood - Project Leader (Investment)



Result: Stockport Homes were provided with a dedicated map for their assets. This enables them to ensure contractors review all assets. Mobile collection has been set up for Stockport, enabling them to maintain and build on the collected data and will assist in any future tender exercise.

