



THE ASSOCIATION
FOR **GEOGRAPHIC**
INFORMATION



Unlocking spatial intelligence across an entire organisation

THE CHALLENGE

Before investing in web mapping, Havebury relied on physical contract maps, paper documents, scans, and spreadsheets to interpret its land, assets, and responsibilities. It was difficult to compare and cross-reference, and joined-up thinking was almost an impossibility.

The requirement to improve geospatial data was identified in long-term strategic plans with a focus on service charges and grounds maintenance. It required a solution that worked with the data it already had, was compatible with its IT ecosystem, and could be shared widely across the organisation.

THE SOLUTION

The GIS was centralised, and Cadcorp SIS WebMap was deployed for sharing maps and business data in an intuitive and easy-to-use interface. The application integrates with Havebury's existing spatial database and IT infrastructure with the added security of multifactor authentication. The maps are viewable through a web browser, working seamlessly across various platforms and catering to different users within the organisation.

SIS WebMap provides advanced capabilities for presenting and interrogating spatial data, and maps have been created to meet teams and project requirements across the entire organisation. This includes Neighbourhoods & Estates, Fencing, Development, Grounds Maintenance, Asset Management, Tenant Engagement, and Service Charges.

The system is designed to be self-service, and teams can quickly create a new web map.

“ Cadcorp provides flexible applications that integrate with our current systems and allow us to cost-effectively share mapping data in a highly customisable way ”

Phillip Walton
ICT GIS Specialist, Havebury Housing



THE OUTCOMES AND BENEFITS

SIS WebMap has provided Havebury with a wide range of time-saving benefits. These include:

Quicker informed decision-making as proposals, landscaping, shared ownership, conveyancing, Land Registry and Ordnance Survey® data can all be viewed simultaneously on a single map

Targeted grounds maintenance and resident engagement using search and buffer options to quickly display results in a table with filtering capabilities

Reduced unnecessary site visits. For example, the feasibility of initial fencing enquiries can now be measured and assessed online

As the adoption of SIS WebMap expands, Havebury aims to leverage the benefits further to meet their broader strategic goals of affordable housing, community development, and meeting ESG targets.

“ It’s more than simply saving time. SIS WebMap is making the previously impossible, possible. ”

Phillip Walton
ICT GIS Specialist, Havebury Housing