

TRANSPORT TECHNOLOGY FORUM



Kerbside Management Platform

Europe’s leading Kerbside Management platform linking the public & private sectors

The Parking Platform

Real-time and historical off-street sensor and payment solutions for Public Sector, private and corporate car park operators

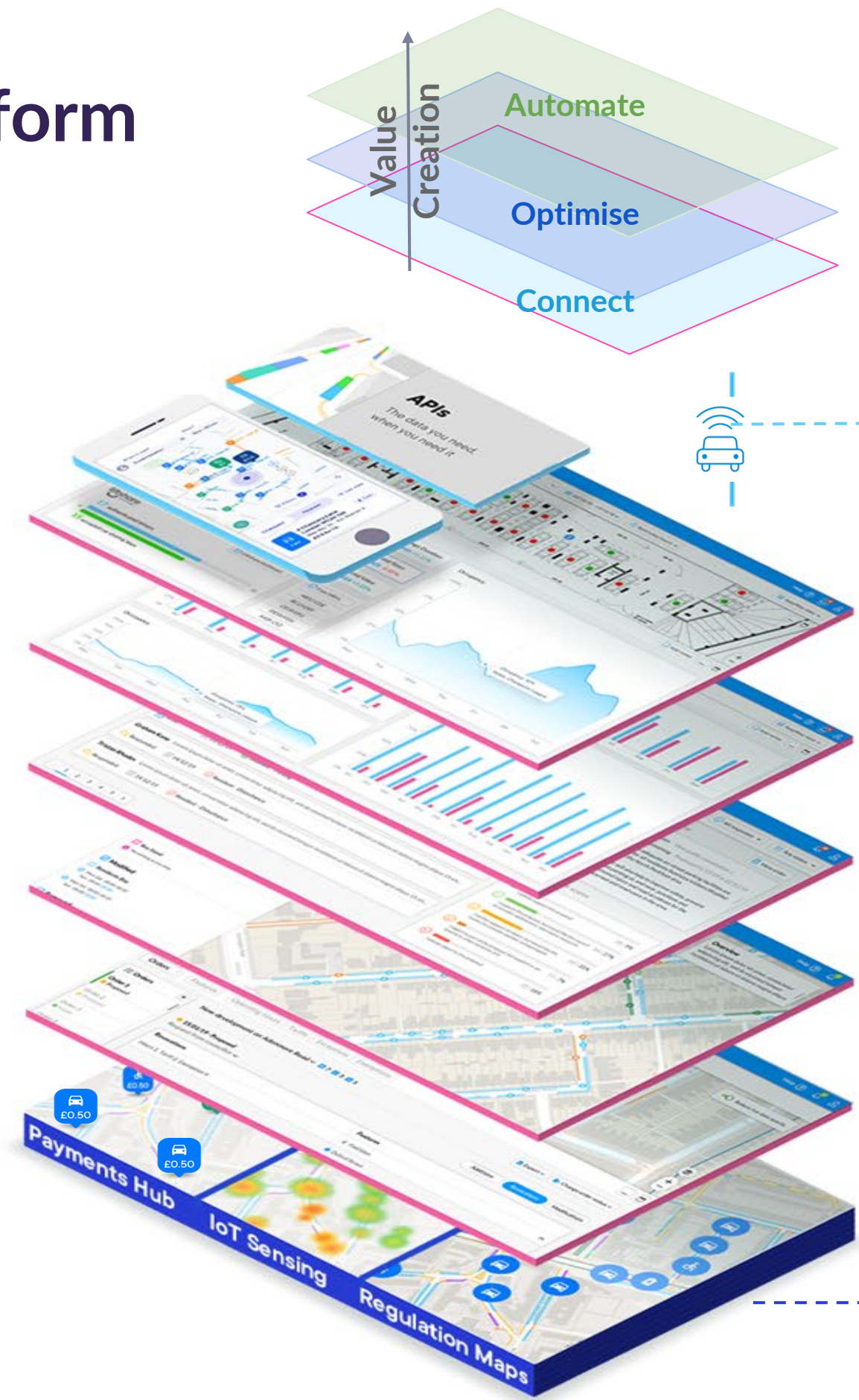
Traffic Suite

Mapper GIS tool for creating and managing map based traffic orders and speed limits.

Engagement Dashboard for Local Authorities to view and manage feedback

Public Consultation Public view of traffic orders to enable submission of feedback

Requests A centralised UK wide tool for cities and citizen to deploy EVCP



Data Access B2B/B2C

Kerbside API

Parking and availability intelligence for vehicle OEM, reseller, fleet drivers and developers

SDKs

Enabling seamless access & compliance solutions

Payments

Frictionless transactions

Mobile App

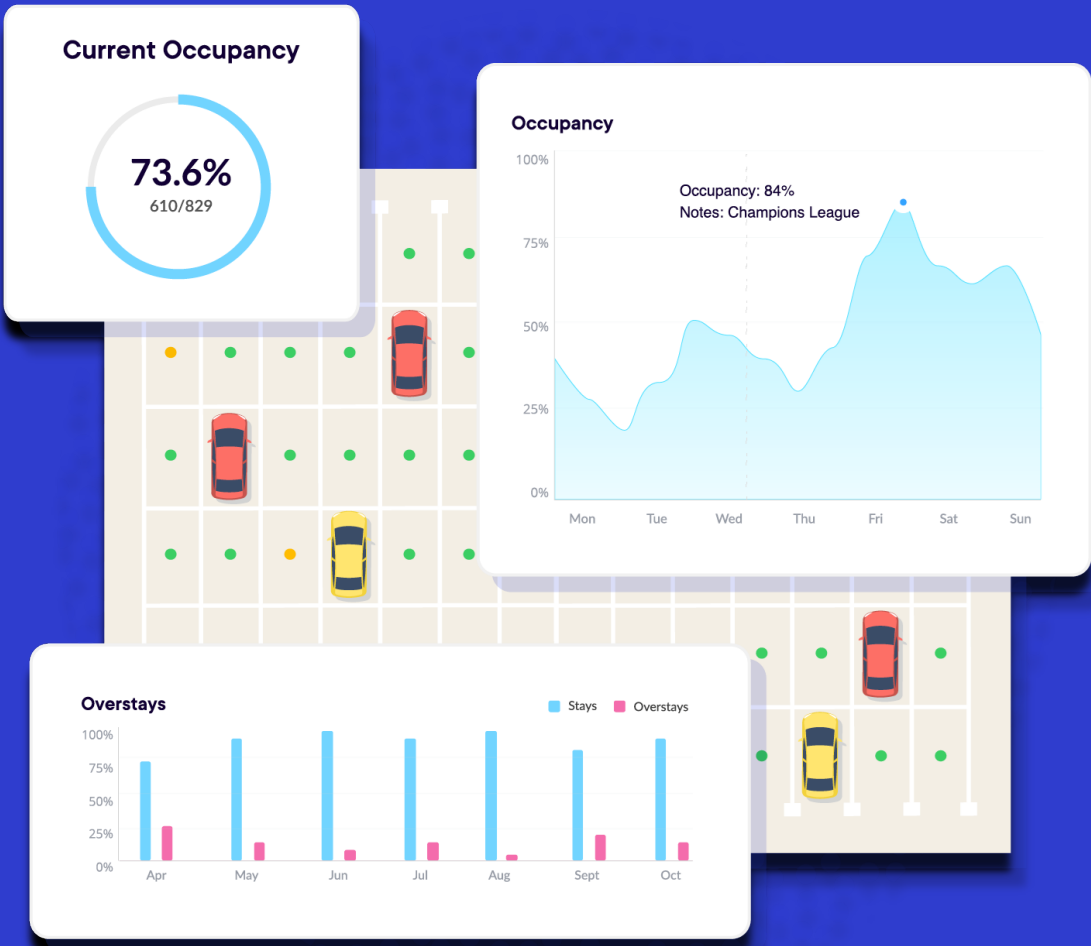
AppyParking & data showcase

AppyCore Harmonised and standardised regulation maps, IoT sensing and payment hub essential for cities and connected vehicles to interact

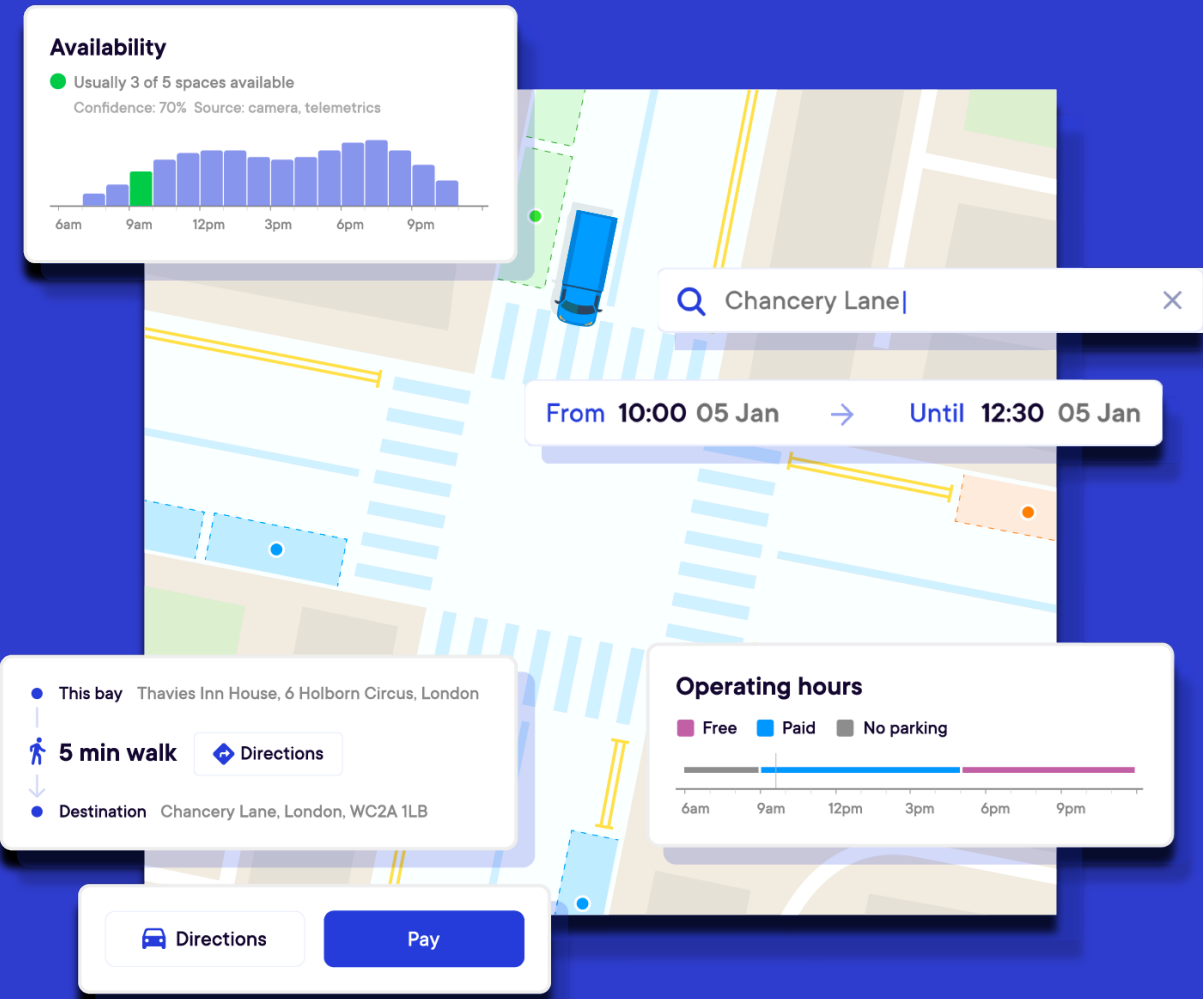
Fully Digital EV Charging Bays

- 1. Is the Charge Point operational?
- 2. Is anyone plugged in?
- 3. Is anyone parked in the space?

Off-street car parks

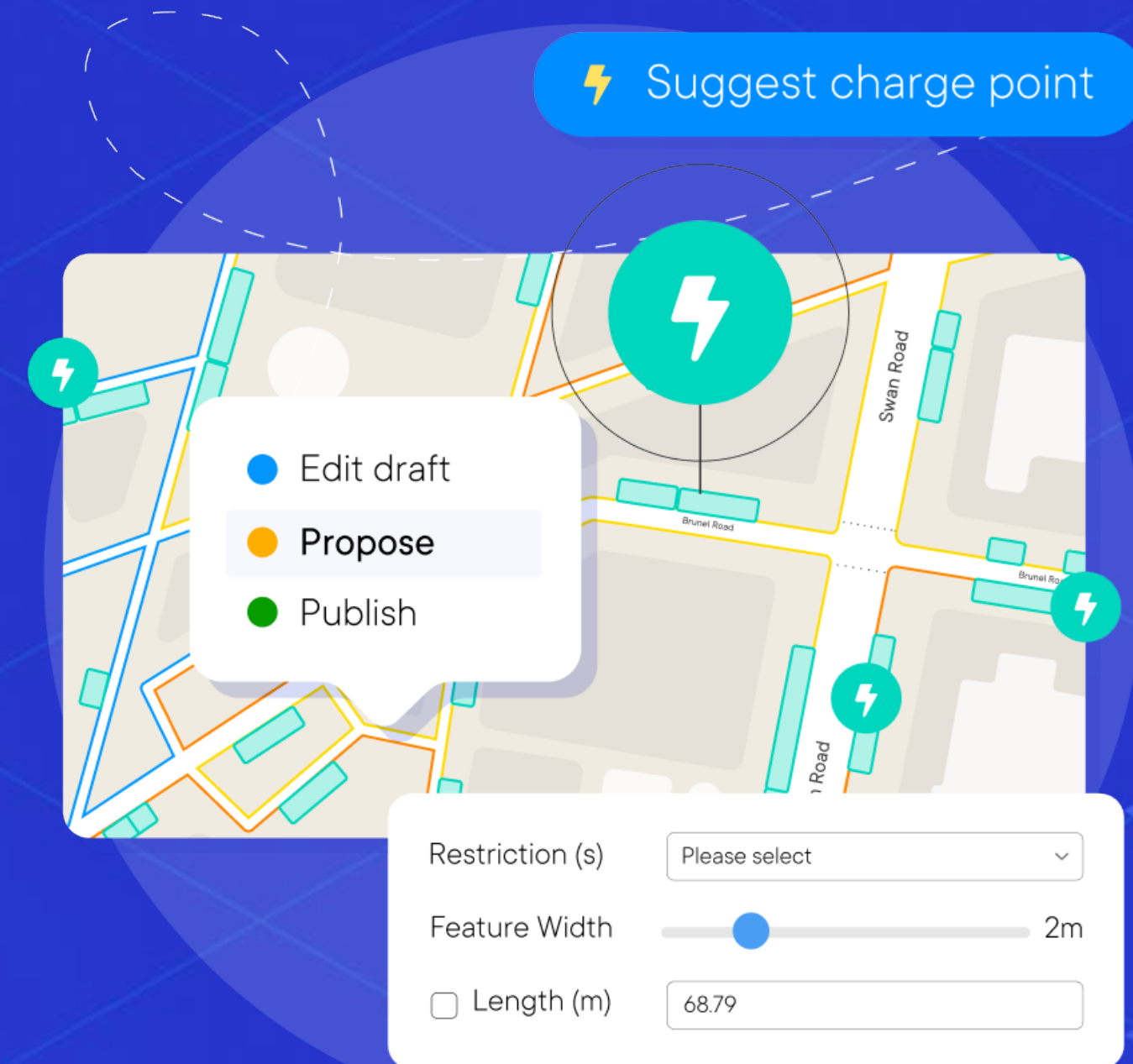


On-street EV Bays



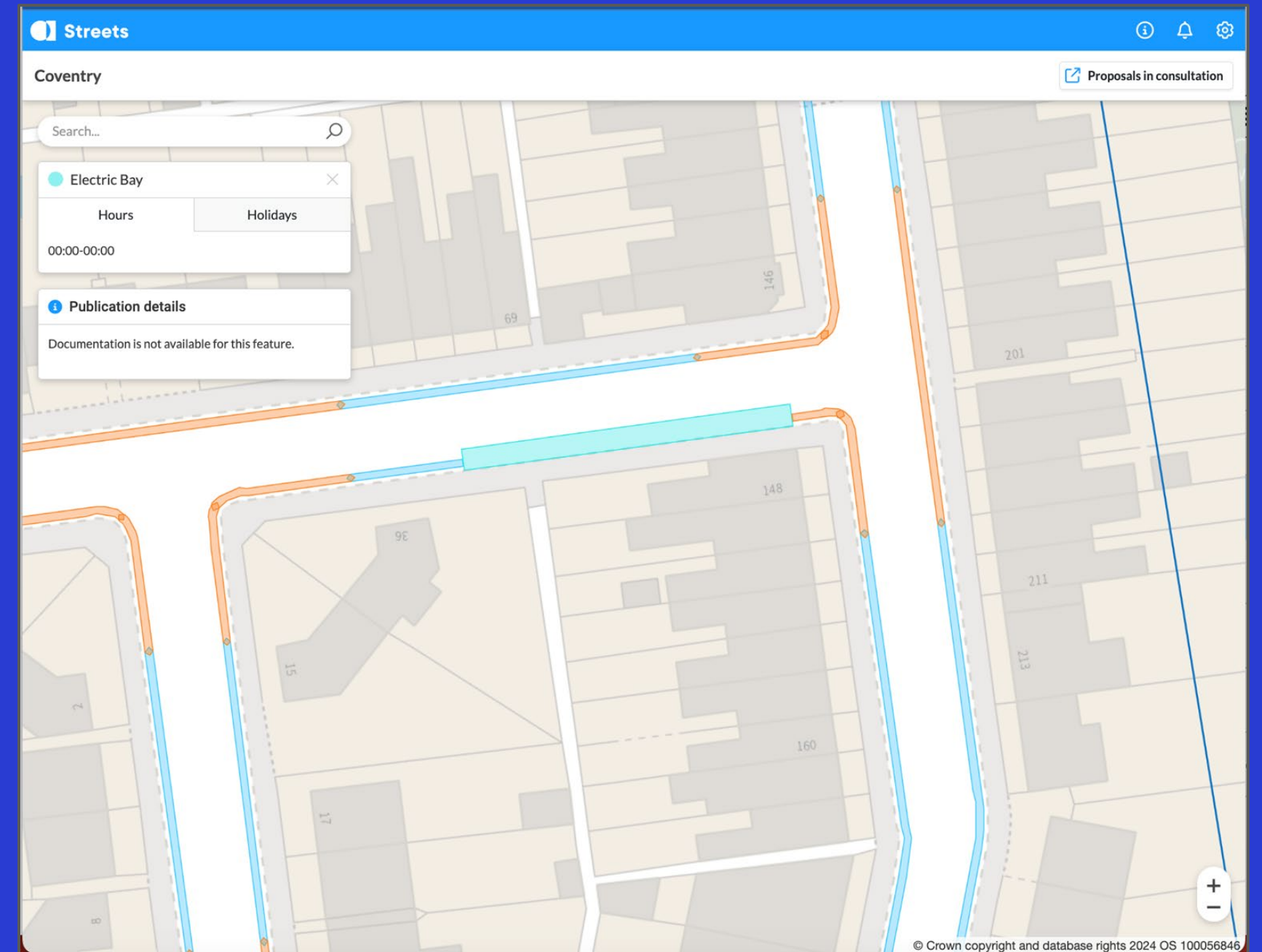
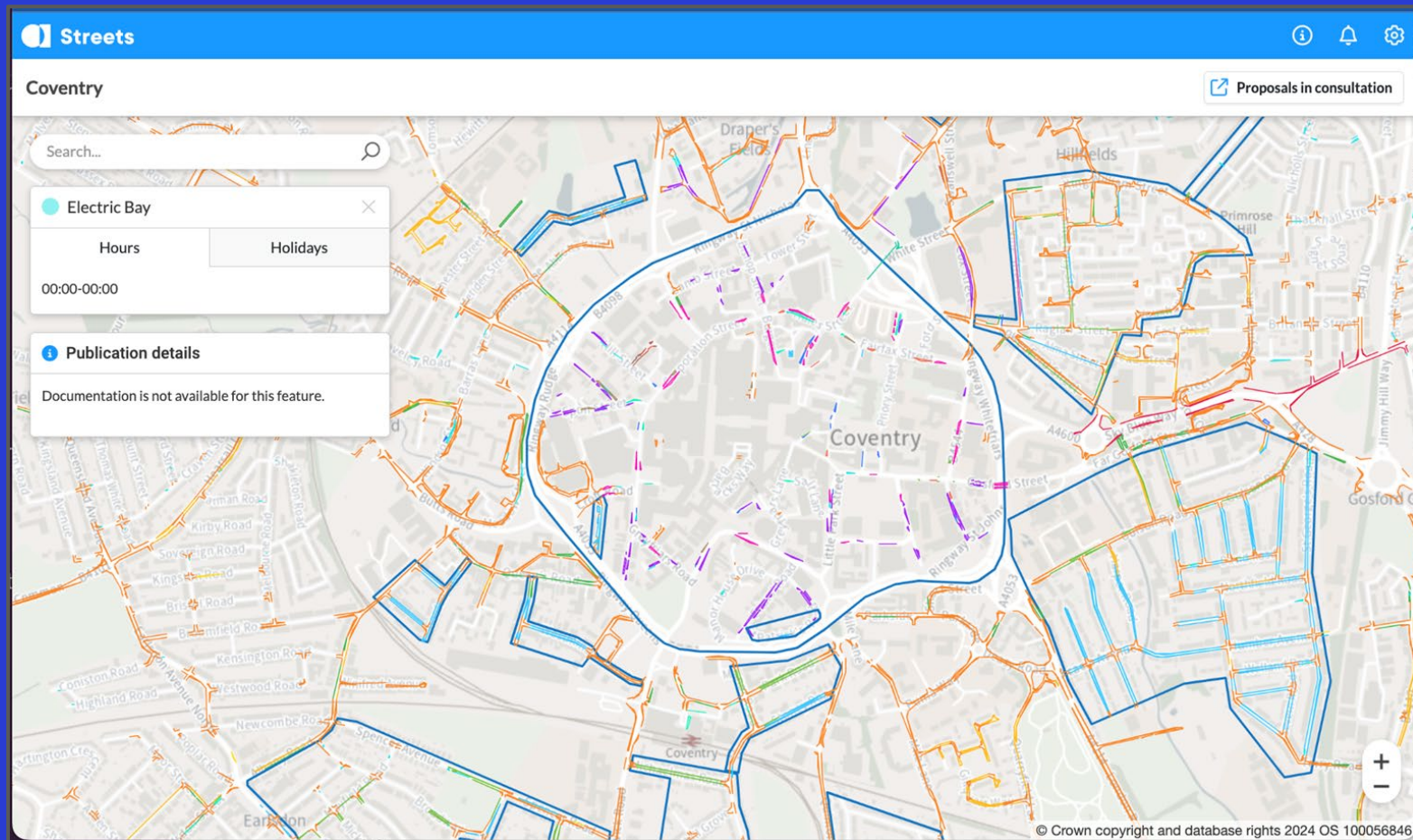
EV Bay Occupancy

- View & share real-time occupancy of EV bays
- Data-led decision on EV CP optimisation
- Integrate data with back-office systems to maximise enforcement efficiency
- Store historic occupancy and measure the impact of policy changes and initiatives



Geospatial Digitisation

Granular, hyper accurate, kerbside maps. No matter what restriction type the bay is...

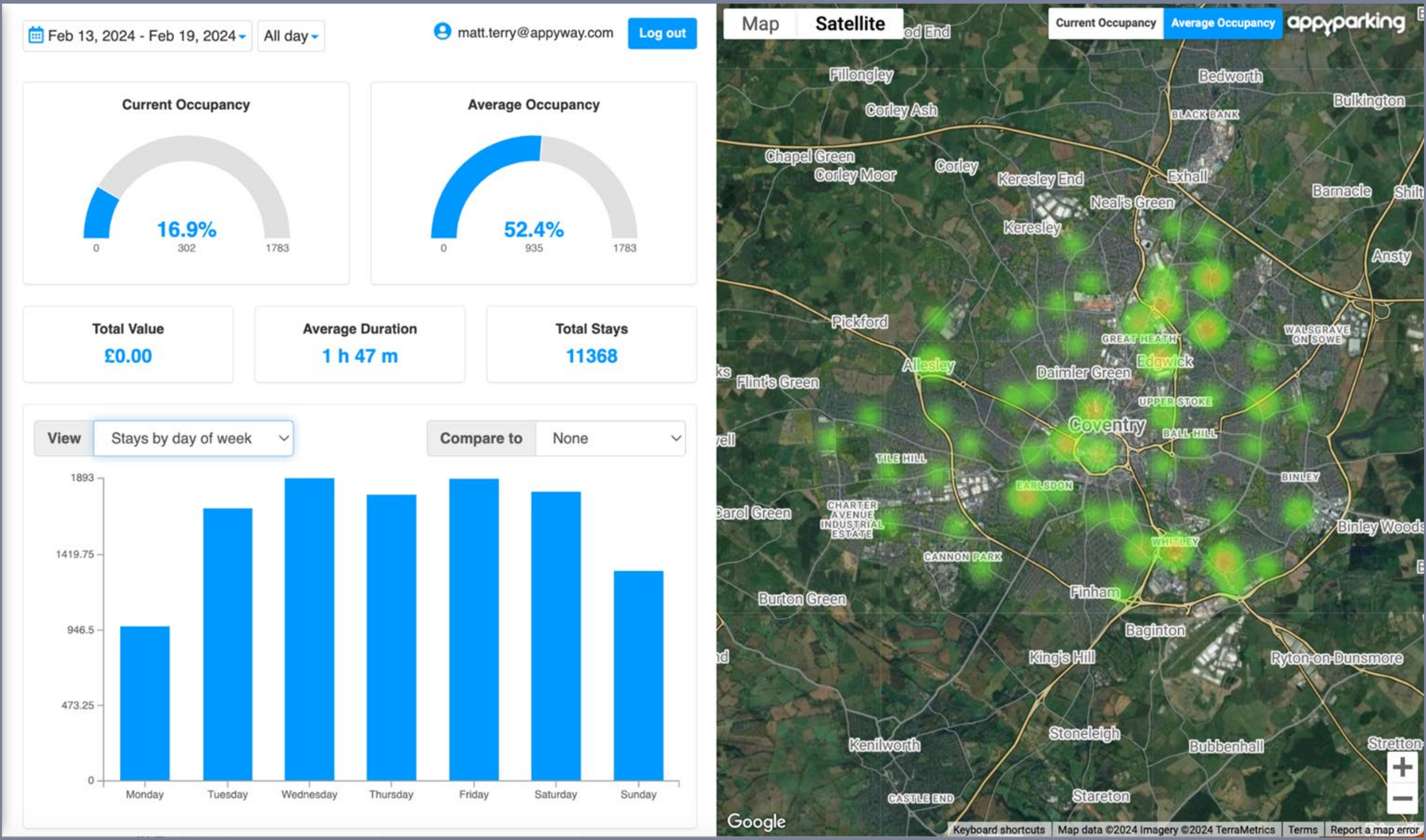


Hardware - Bay Sensors

- Dome shaped, fully H&S assessed
- 2cm height, 18cm diameter
- Surface mounted base plate
- Installation undertaken by AppyWay



Data Output



Data Output

