



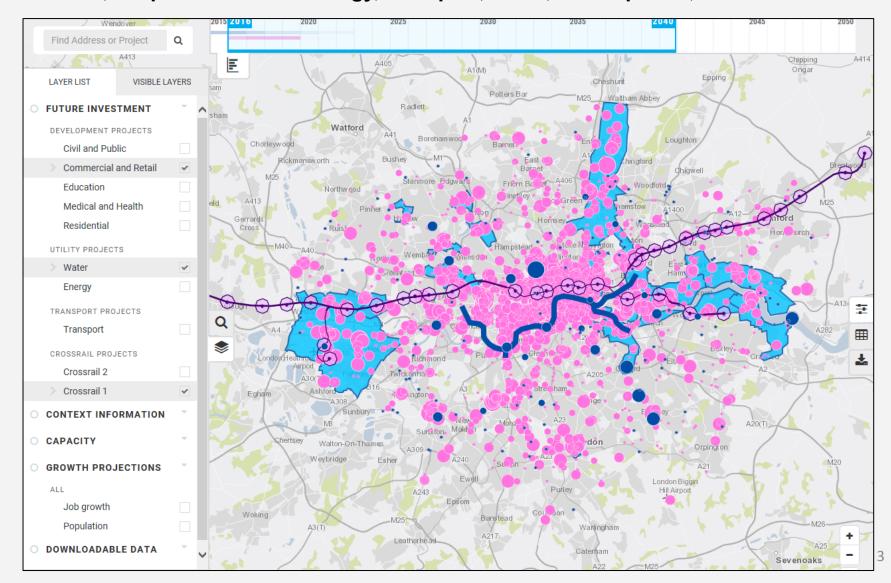
What is the London Infrastructure Mapping Application?

An interactive, online tool designed to integrate infrastructure and development data, encouraging coordination and strategic planning across the Capital.

Key Aims:

- Provide forward insight and increased certainty
- Serve as a single 'source of truth' for infrastructure stakeholders.
- Encourage joint provision among utilities

Over 12,000 pieces of data: energy, transport, water, development, and more.



Where does the London IMA get its data?

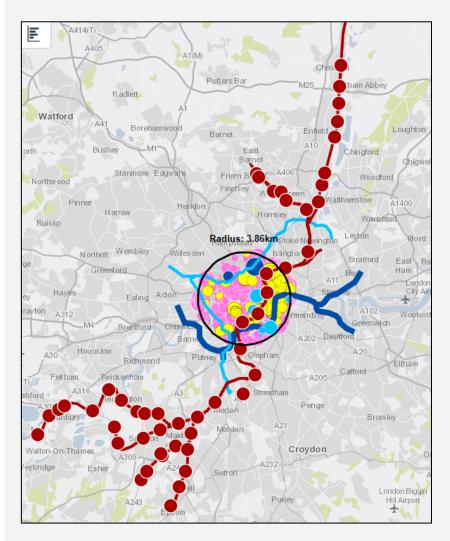
Data input from:

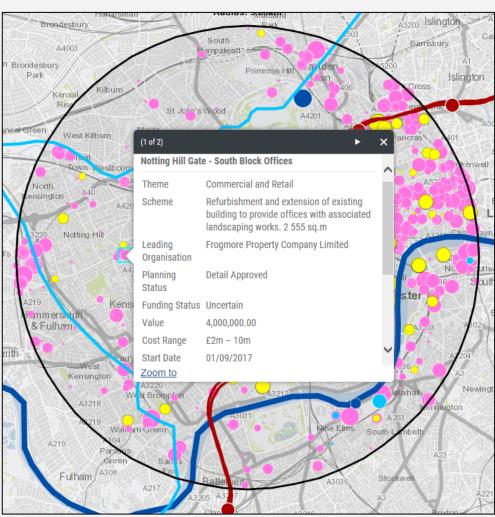
- Mayor of London
- London Development Database
- Barbour ABI
- Environment Agency
- Transport for London
- UKPN
- Cadent
- SGN
- Thames Water
- Coming soon: Network Rail

Two versions of the map:

- Publicly accessible boroughs, industry
- Privately accessible utilities / providers.
 Login required.

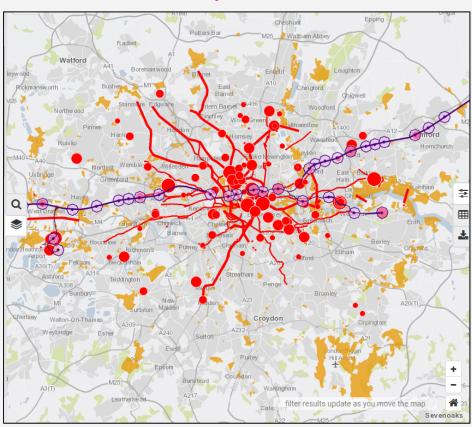
The London IMA can highlight an area of interest, with detailed project information.



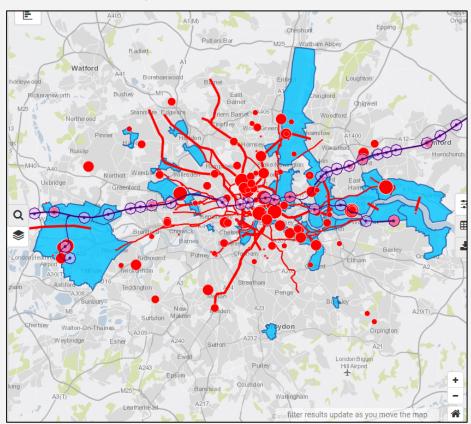


Capacity/context layers facilitate informed decision making and long-term planning.

Broadband Not Spots



Opportunity Areas



Incorporating Underground Assets

CHALLENGES

- Security concerns
- Limited quantity of existing data
- Achieving consistent data formats
- Collection methods and technologies

Incorporating Underground Assets

GLA INVOLVEMENT

- Will provide neutral, **public-sector support** for collecting complex, sensitive data
- Will serve as a trusted hub for accessing reliable data
- Example: Thames Water: London Vault Project
 - GLA helped make business case
 - Ongoing collaboration through proof of concept and implementation

Get in Touch

WE WELCOME FEEDBACK AND IDEAS

- Greater London Authority: Growth and Infrastructure Team
- Email us: ima@london.gov.uk
- IMA site: https://maps.london.gov.uk/ima/