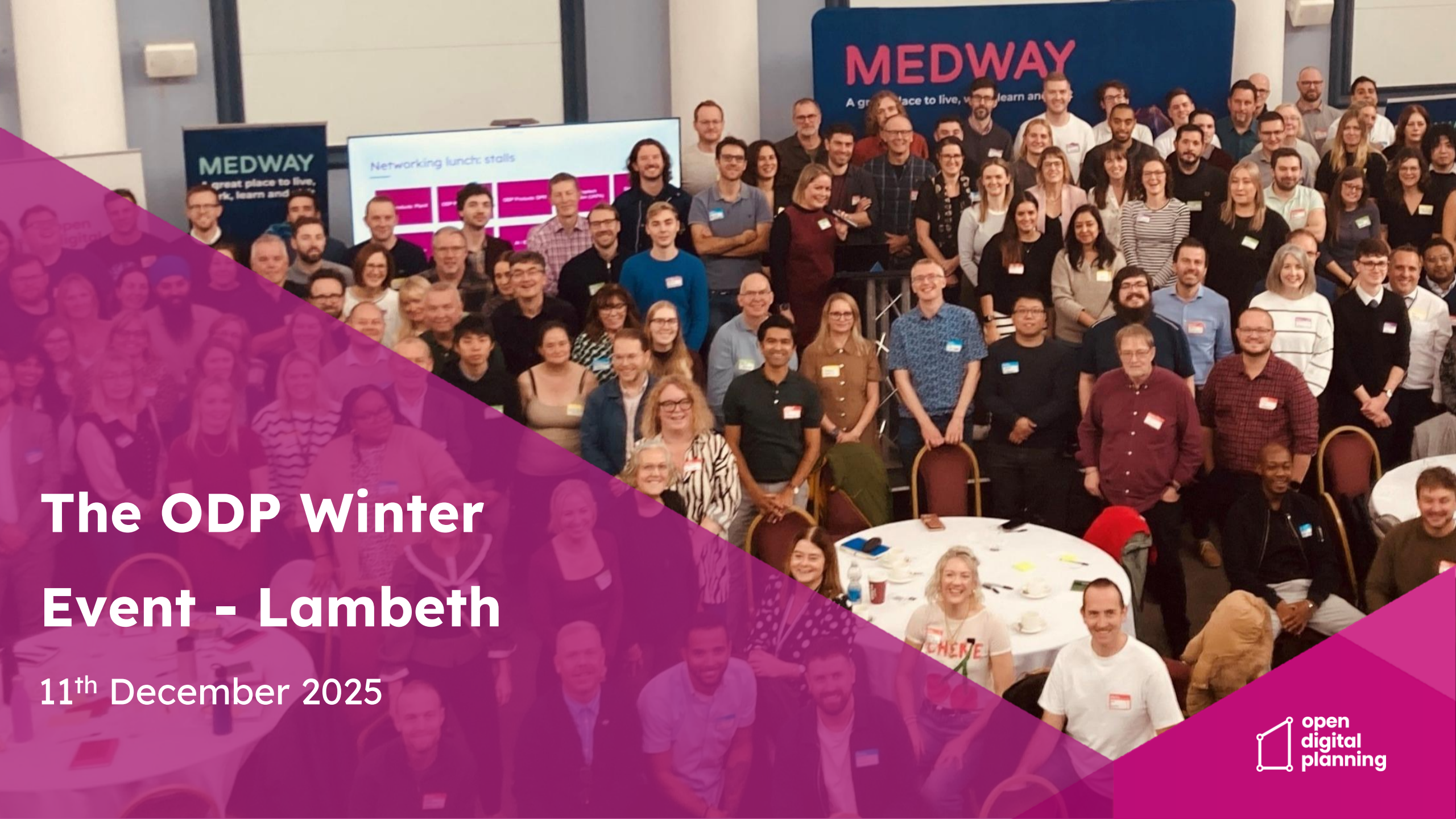




The ODP Winter Event – Lambeth

11th December 2025



Hello and welcome!



Agenda – the morning

- Welcome and agenda for the day
- Showcase from our hosts – London Borough of Lambeth
- ODP Update
- Icebreaker
- *Break 10:55 – 11:15*
- Digital Local Plans
- Interaction time
- Upcoming after lunch



Agenda – the afternoon

- *Lunch (12.30-13.30)*
- LPA showcases
- Service design Tyne – style: Newcastle City Council & Gateshead Council
- Break out session 1: 14:30 – 15:05
- *Break 15:05 – 15:15*
- Break out session 2: 15:15 – 15:50
- Next event registration is open.....
- Wrap up by 4pm



Housekeeping

- Wifi details: **Network name:** Coin Street Guest **Password:** 4GoodDay@CS
- Toilets: 3rd floor by the lifts
- Breaks: 10:55, 12:30, 15:05
- Car park space for ideas and questions we don't get to
- Photography – we will be taking photos! Please let us know if you don't want to be captured
- Quiet space – if you need a break, please do slip out whenever you need

Thank you to Lambeth council 🎉

We are so grateful to all LPAs who volunteer to host events



A welcome from Lambeth

Welcome to



Open Digital Planning

Winter event 2025

Coin Street Community Centre



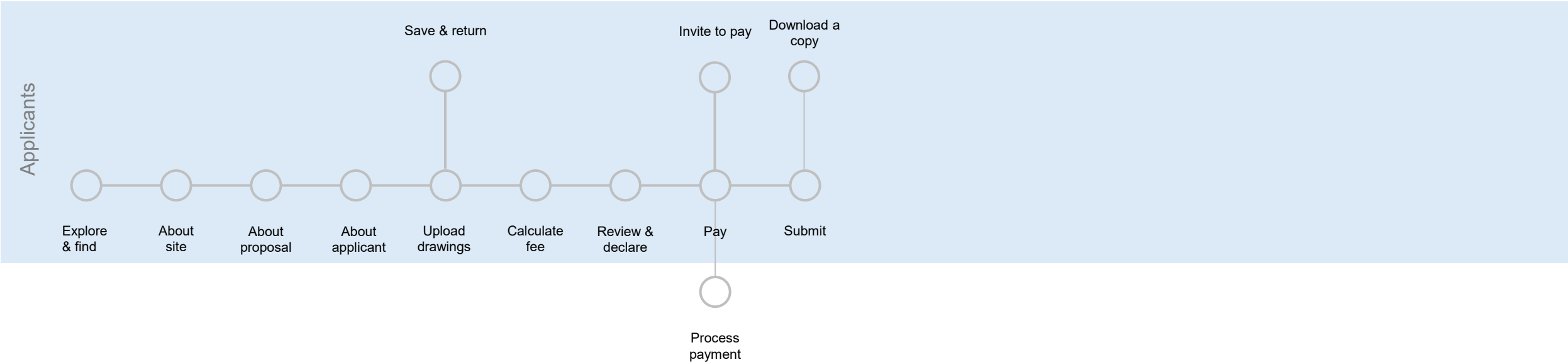
Our presentation

- ODP reflections –our journey since 2019
- PlanX in Lambeth
- BOPS/DPR in Lambeth
- How AI is adding value



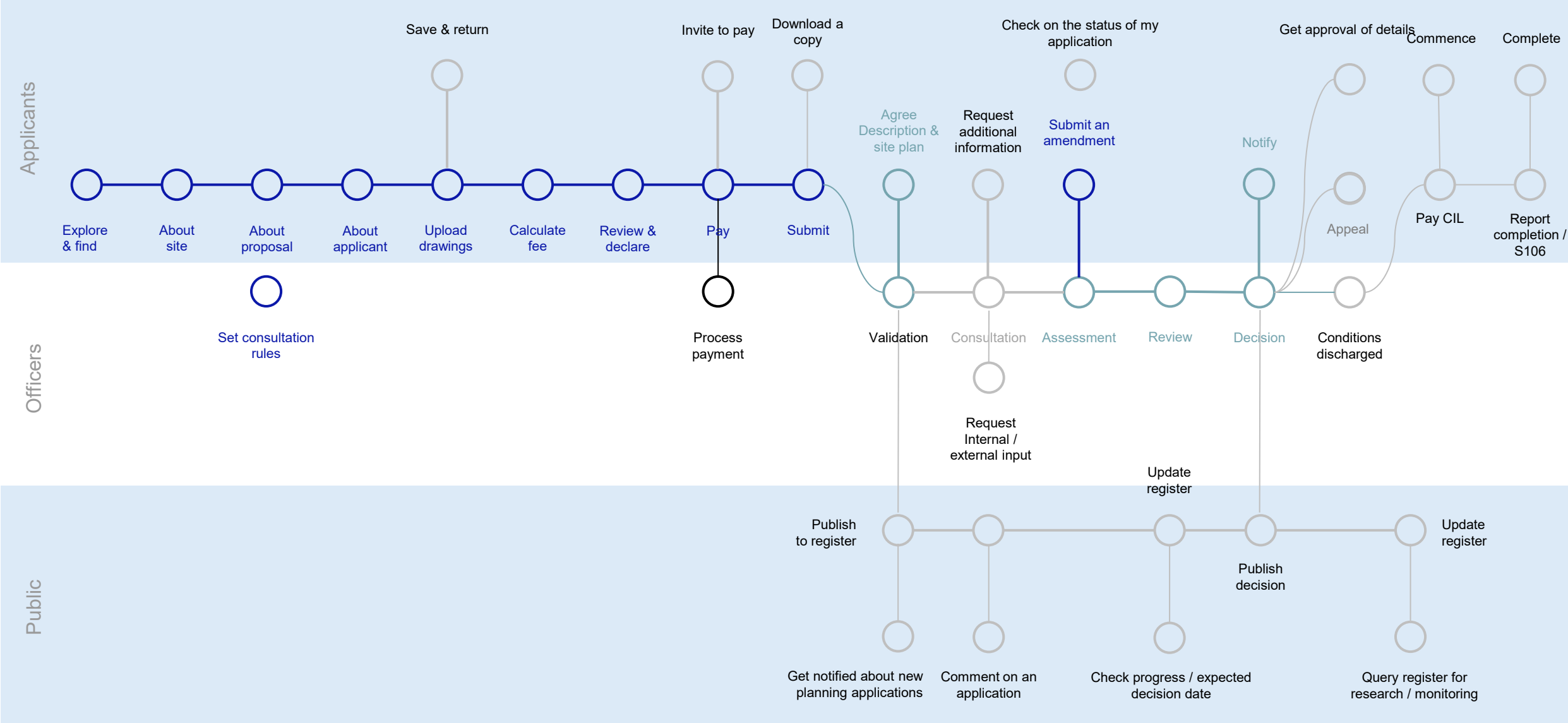
2019 – the start of Lambeth’s journey

• No one yet

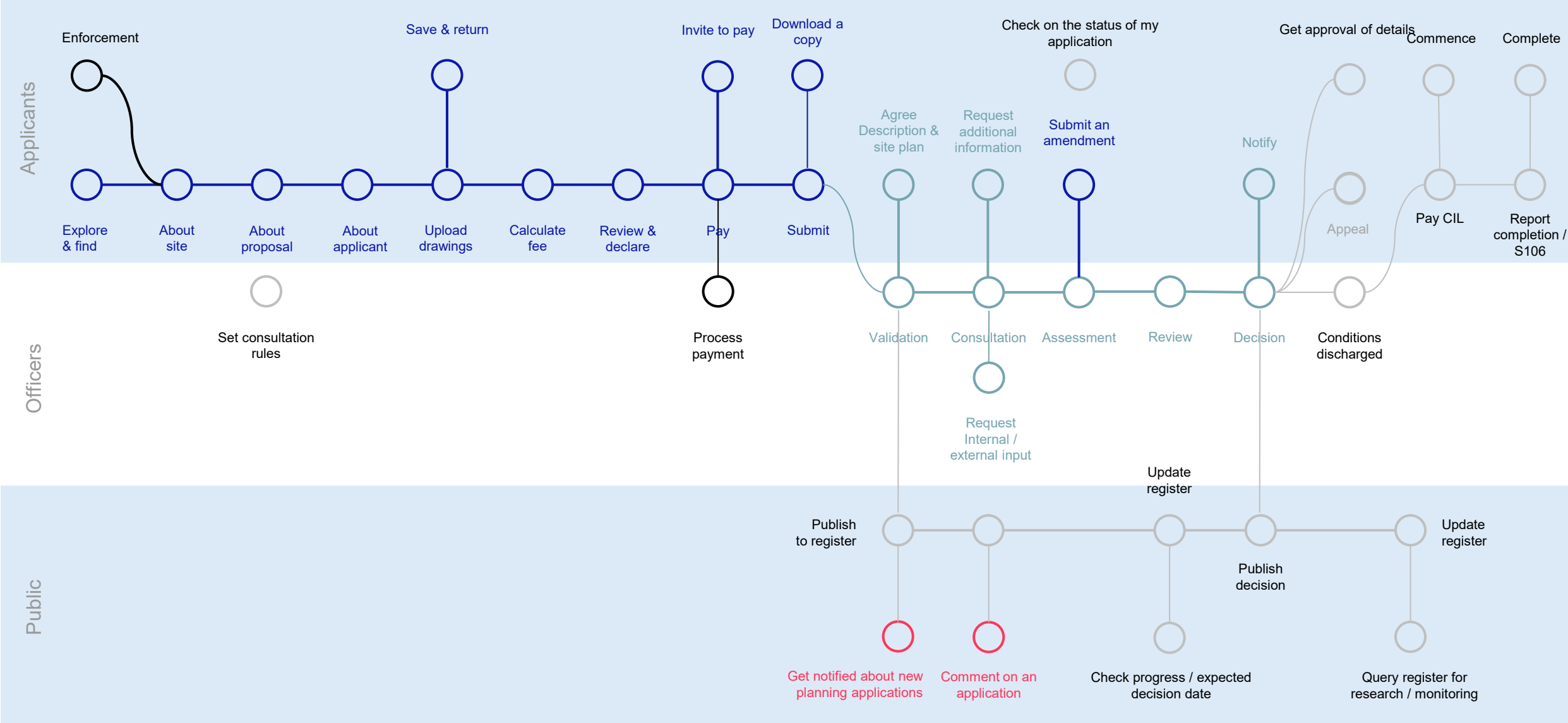


2020 – end-to-end planning application process

- PlanX
- BOPS
- Others
- No one yet

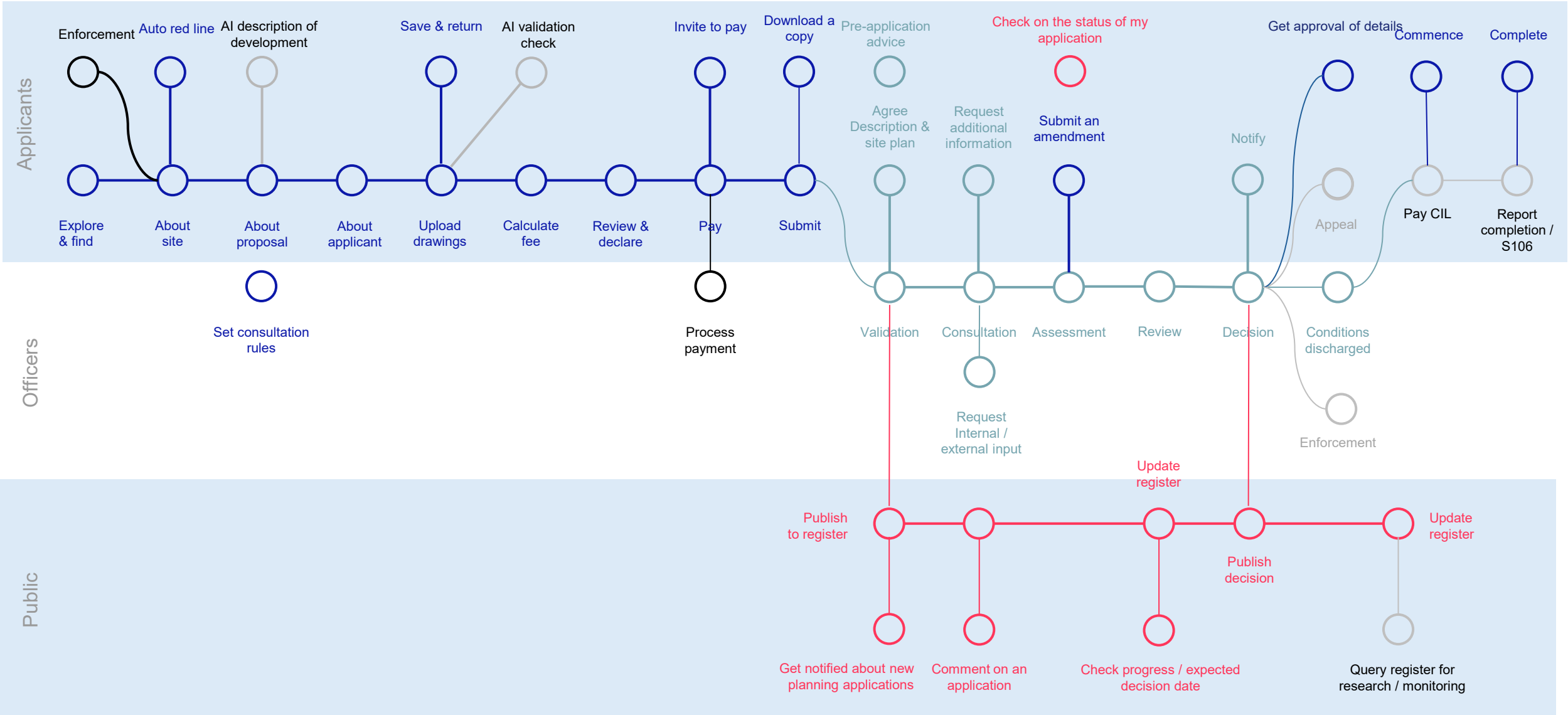


- PlanX
- BOPS
- DSN/Register
- Others
- No one yet



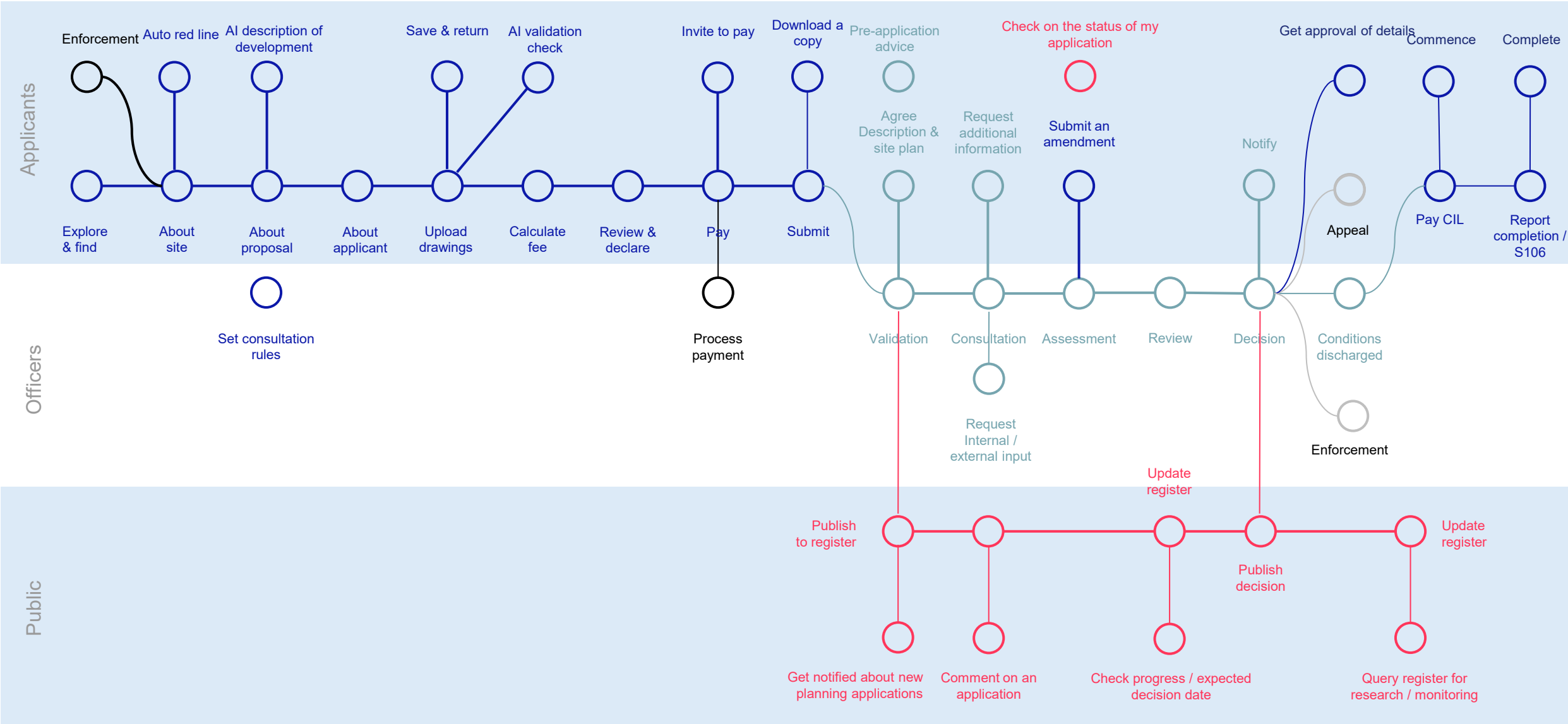
2025 - where we are now

- PlanX
- BOPS
- DSN/Register
- Others
- No one yet



Early-mid 2026

- PlanX
- BOPS
- DSN/Register
- Others
- No one yet



Recap

1. MHCLG's digital program has been a huge success, and we should rightly celebrate what we've created.
2. We are on track to achieve everything and more that we set out to do with PlanX, BOPS and DPR/DSN.
3. We look forward to broadening the appeal of these ODP products by:
 1. Continuing to improve useability
 2. Integrating with existing systems and processes, creating a genuine interoperable software ecosystem

Integration update:

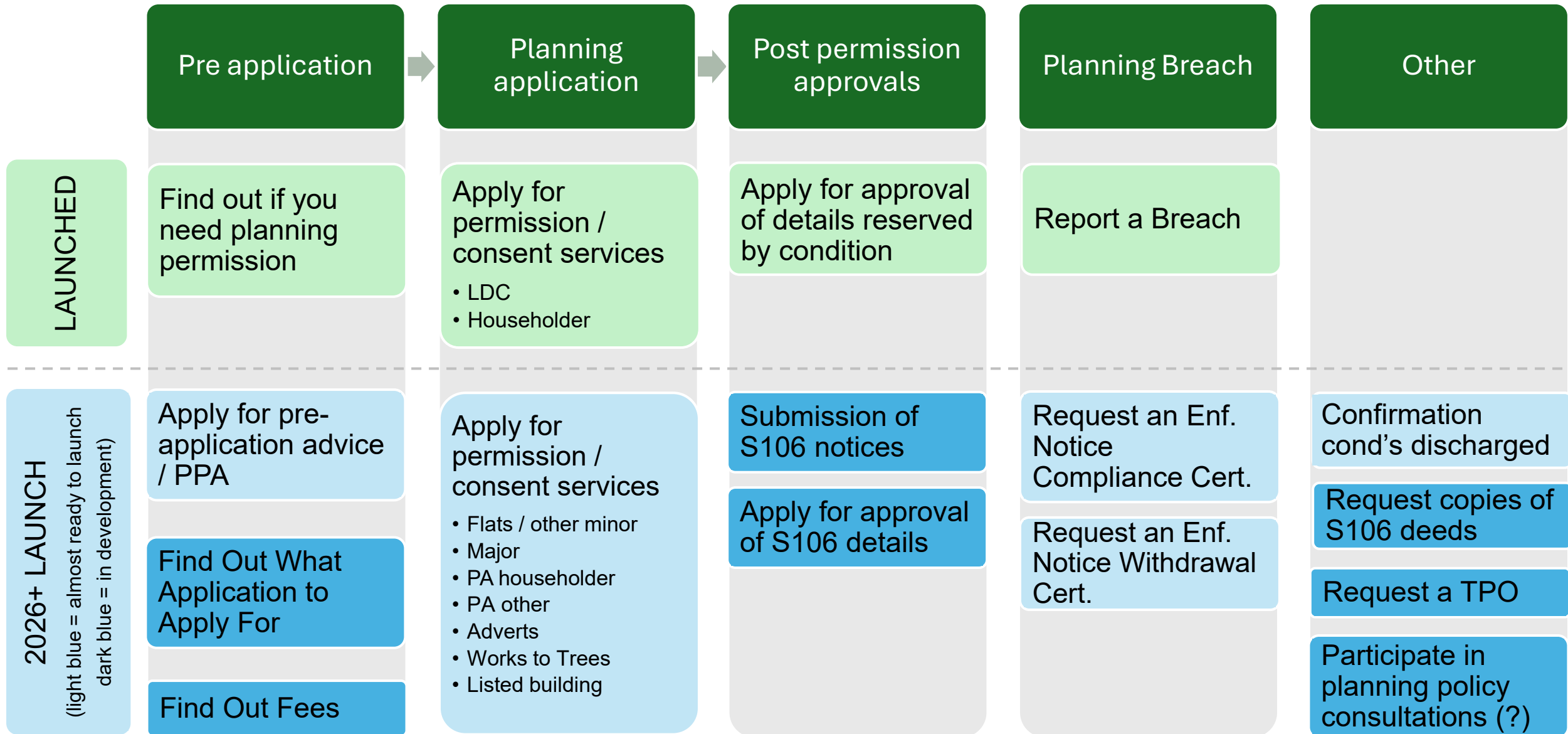
We are pleased to announce that a connector has been built between the **Planning Portal** and **BOPS**.

Removes a key barrier to wider BOPS usage and adoption.

PlanX



PlanX planning services – Lambeth roadmap



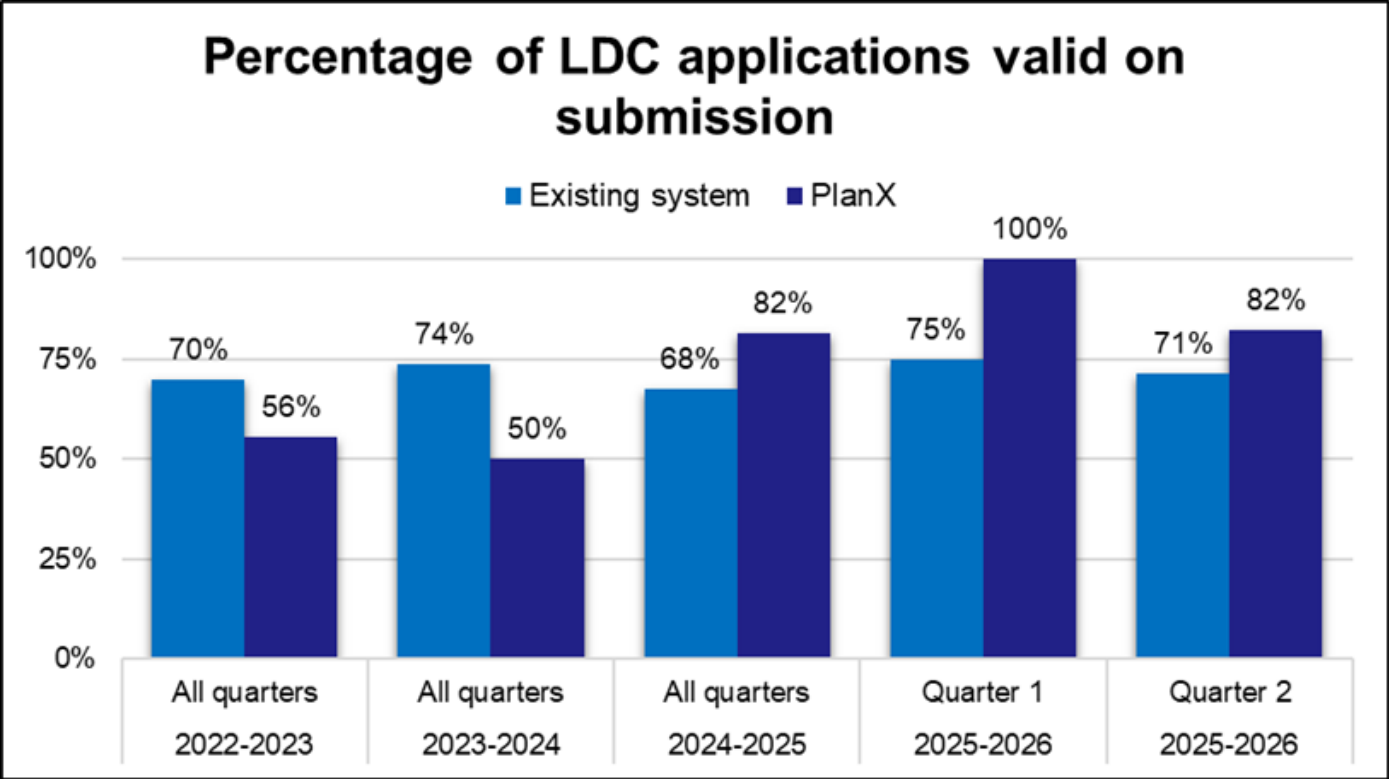
What are other councils using PlanX for?

15 Councils with 88 live PlanX services. More on the way...

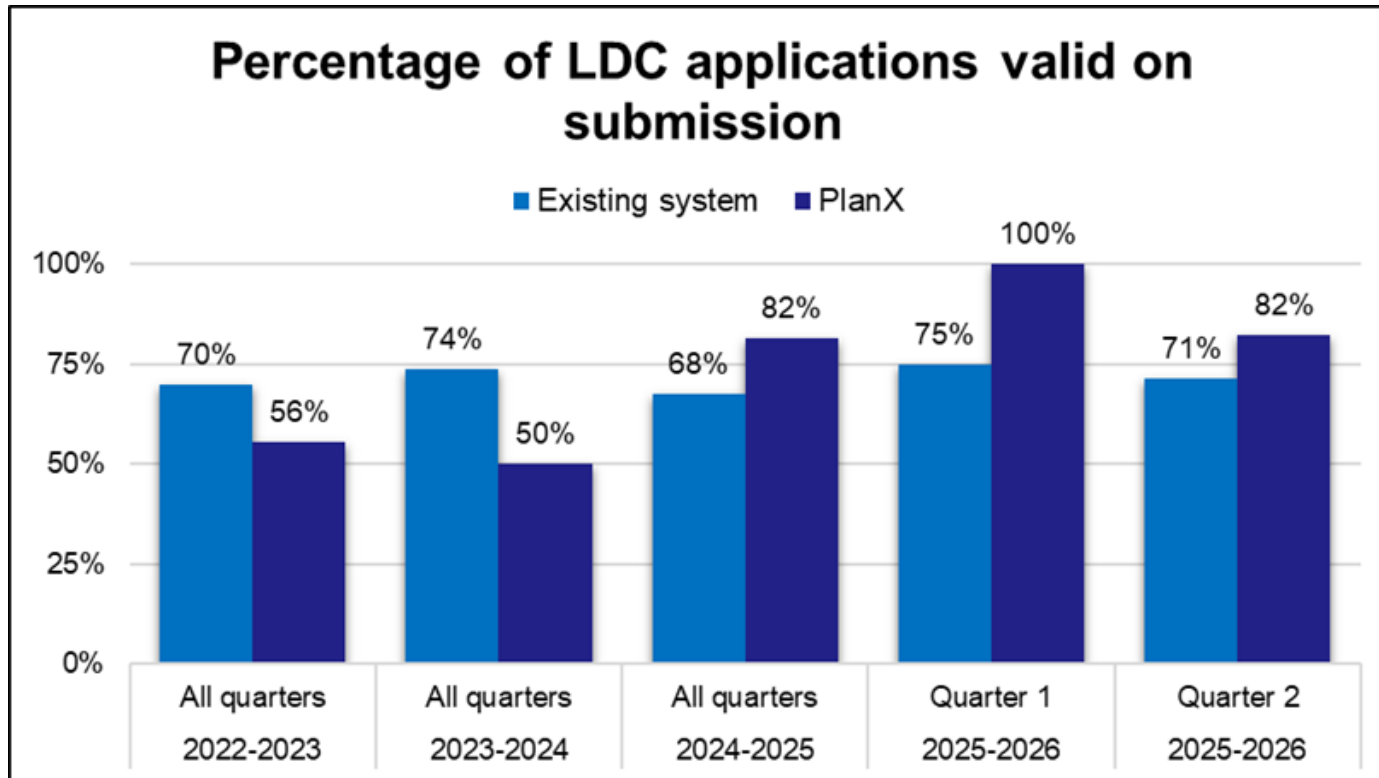
Apply for / submit	Guidance	Give notice or report something	Request
<ul style="list-style-type: none">• Planning permission• Pre application advice• Demolition notice	<ul style="list-style-type: none">• FOIYNPP• General enquiries• Are you exempt from BC application?• Householder Alterations Design Guide	<ul style="list-style-type: none">• Commencement of works• Dangerous structure• Derelict of Empty building• Building control notice• Planning breach	<ul style="list-style-type: none">• Building control quote• Planning history• Building reg documents• Call in a planning application

Bonus service: NSIP Consultation Responses

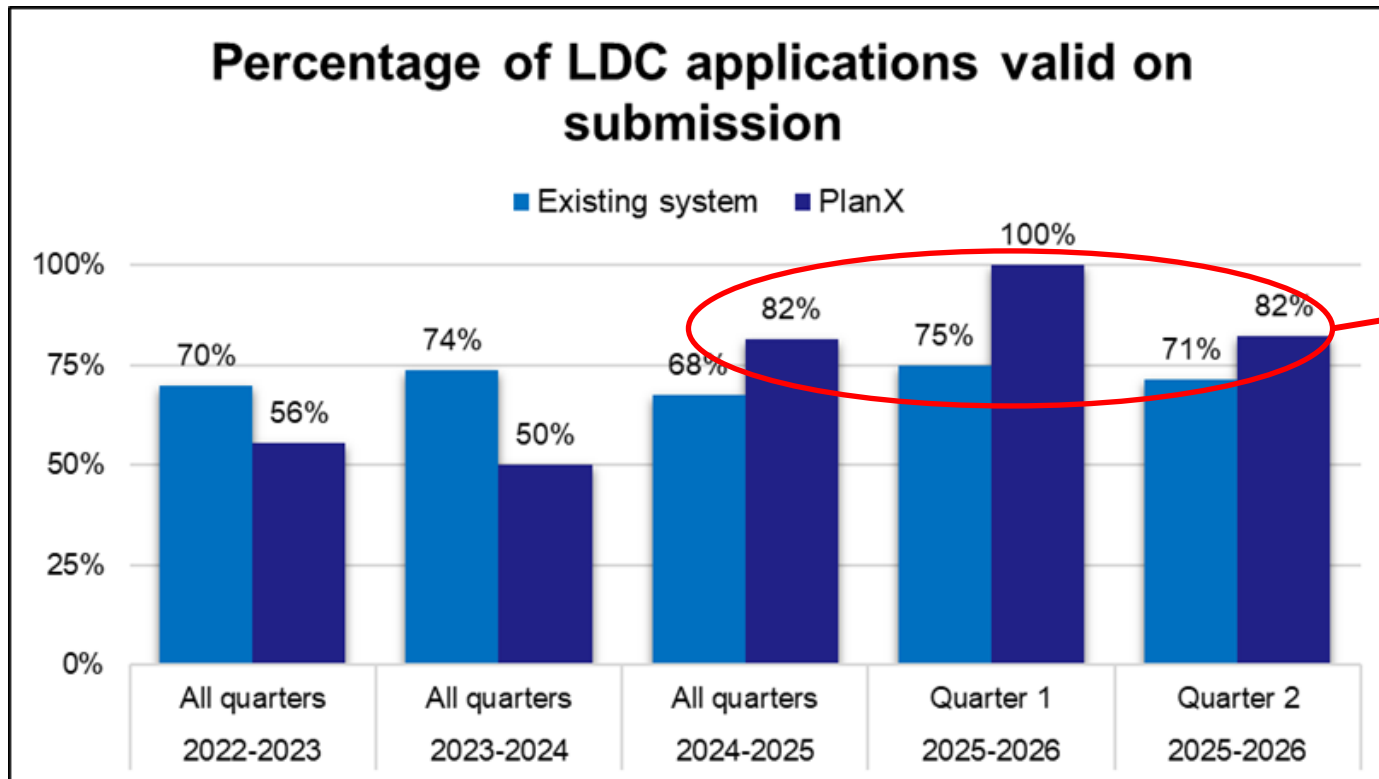
How has PlanX benefited Lambeth?



How has PlanX benefited Lambeth?



How has PlanX benefited Lambeth?



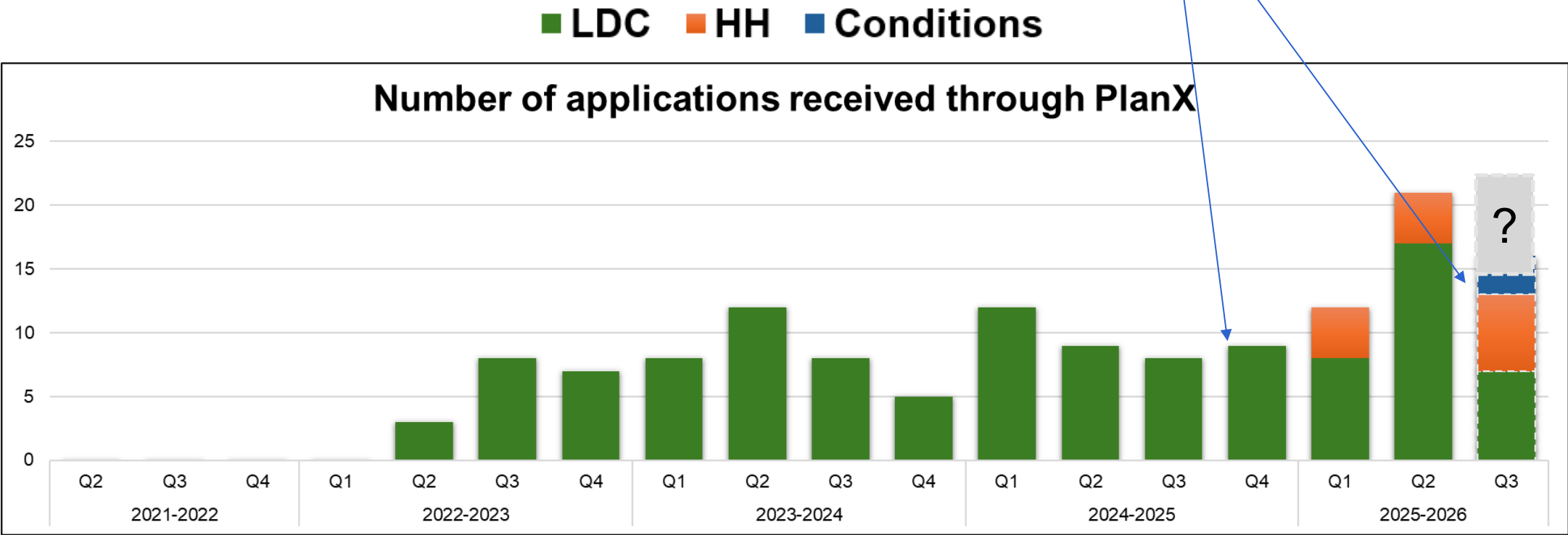
Main reasons these PlanX applications are invalid:

1. Incorrect or missing drawings

2. Incorrect description of development

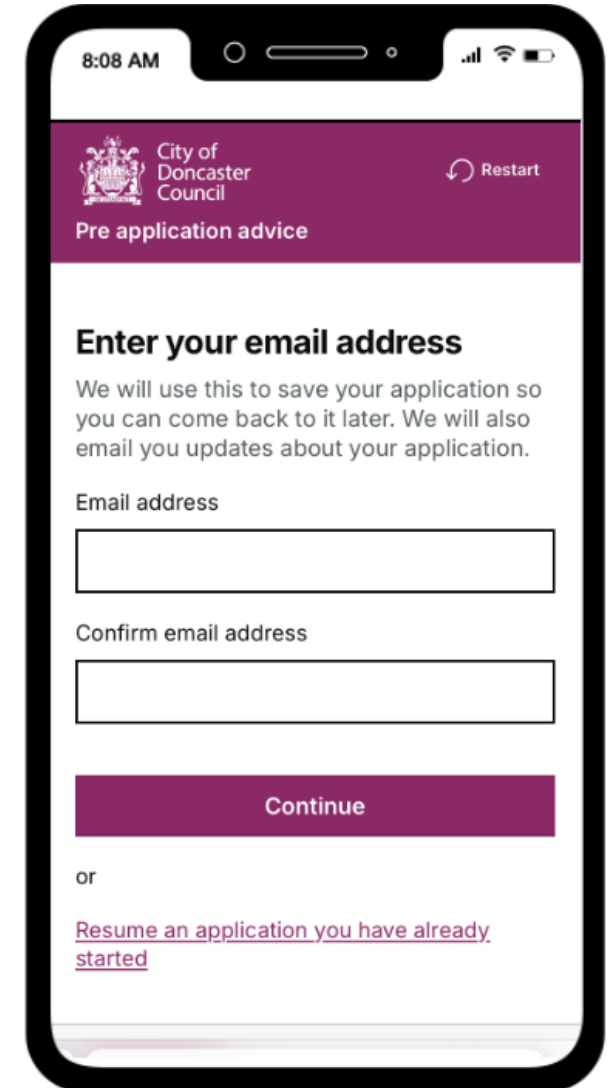
How has PlanX benefited Lambeth?

H'holder service launched
Conditions service launched



How has PlanX benefited other councils?

1. **Camden** - drop of 70.8 to 28.5 calls per month related to planning enquiries.
2. **Camden** - 36% increase in revenue from pre-application advice compared to the same time last year (without PlanX).
3. **Doncaster** - 81% increase in LDC applications, because of users being correctly guided to the correct application type via FOIYNPP
4. **Buckinghamshire** - 33% reduction in overall enforcement reports.
5. **Medway** - 70% reduction in unnecessary enforcement reports.



8:08 AM

City of Doncaster Council

Restart

Pre application advice

Enter your email address

We will use this to save your application so you can come back to it later. We will also email you updates about your application.

Email address

Confirm email address

Continue

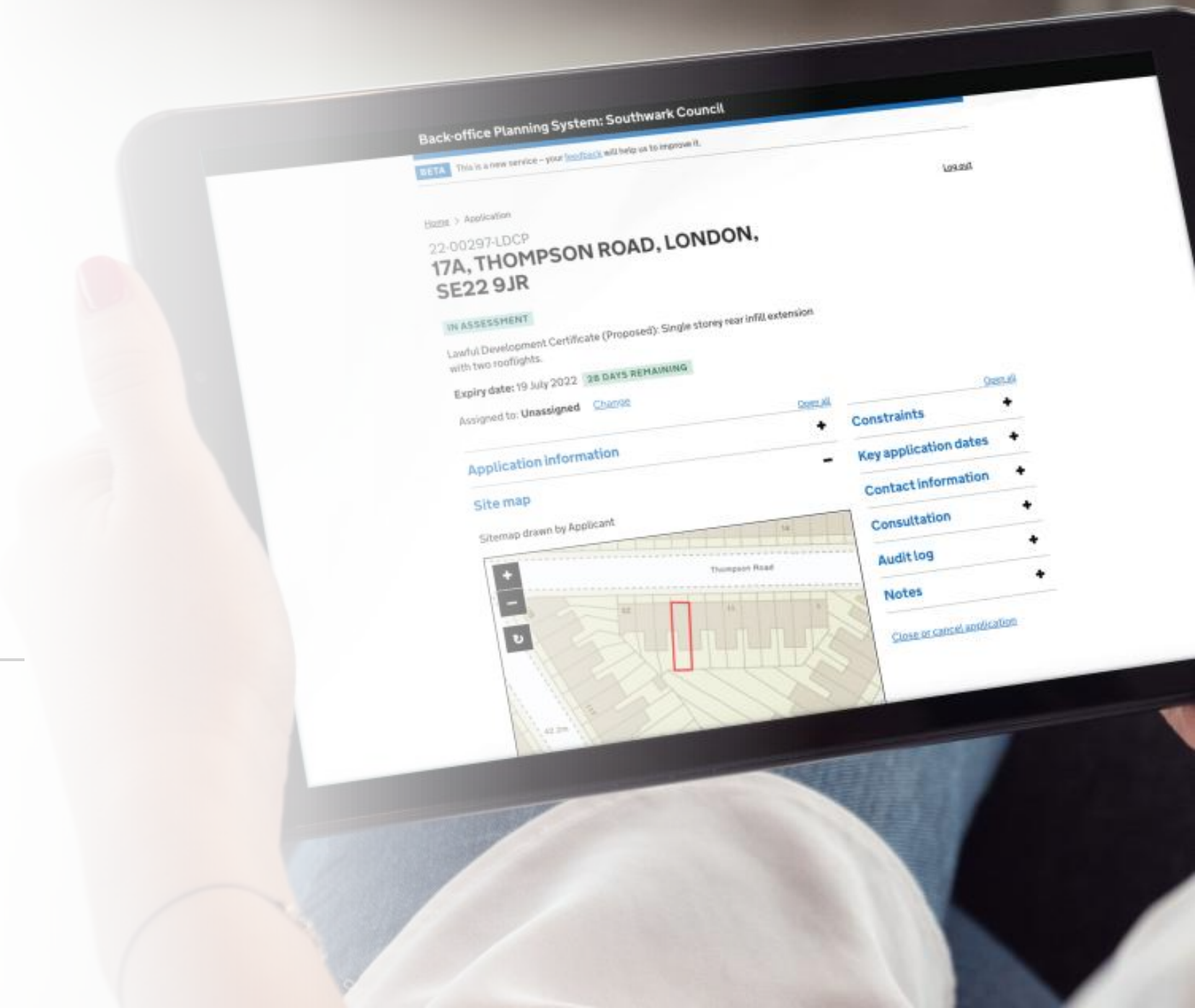
or

[Resume an application you have already started](#)

PlanX wrap-up

- Adding value to the council's entire planning ecosystem.
- Everything in one place.
- Value for money.

BOPS and DPR



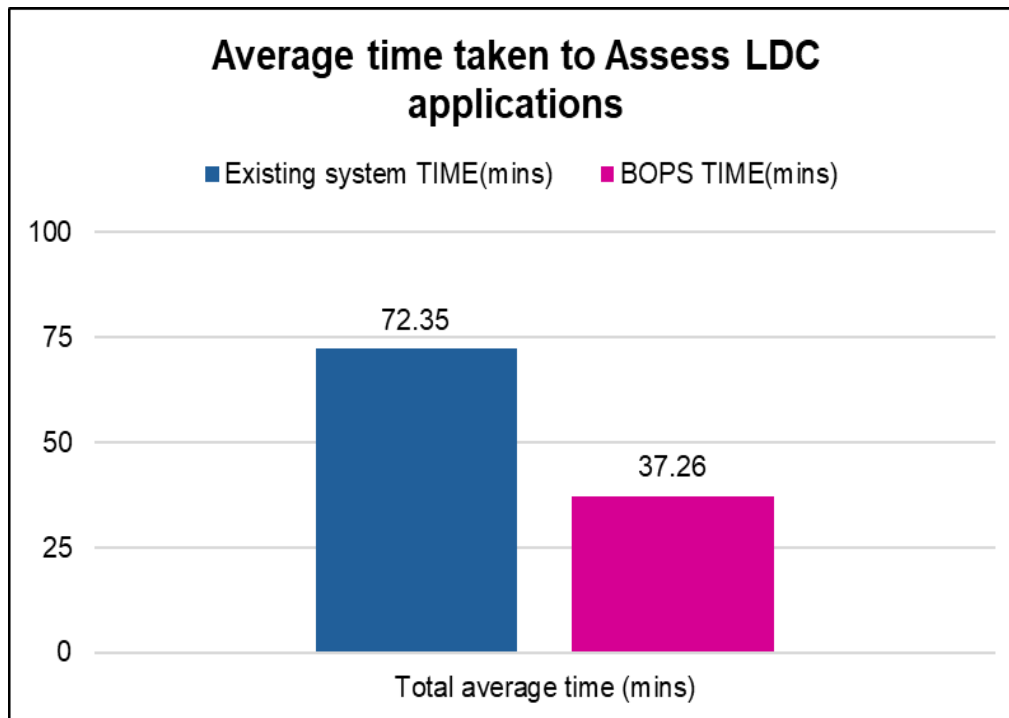
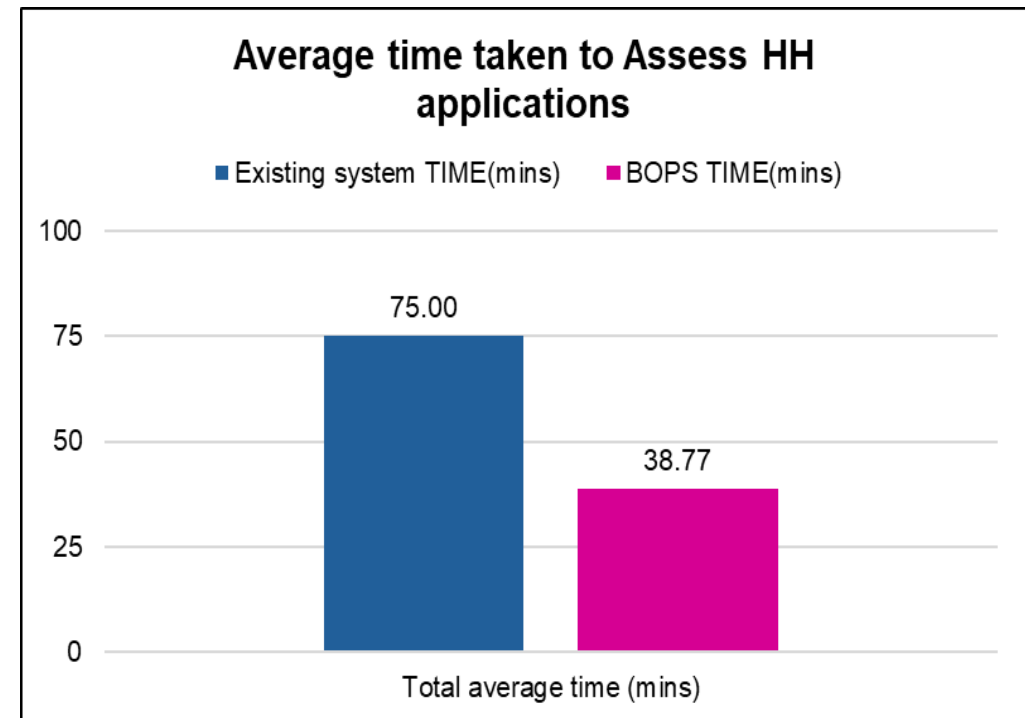
BOPS and Planning Future

I was Introduced to both legacy systems and BOPS when I started, I adopted both, but found BOPS easier to learn, interact with, and assess in as a tool, I know BOPS is part of planning's future and mine.

How do I know?:

- I can access via browser so I can use my phone to conduct assessments on-site
- I can upload site photos, take notes, and submit instantly.
- Saves time
- All information I need at my fingertips instantly
- Streamlined workflow
- No formatting or file organization
- User friendly and accessible
- Scalable & designable

How has BOPS impacted Lambeth?



BOPS report audit

Existing HH report

LONDON BOROUGH OF LAMBETH
Delegated Register 25/02312/FUL

Approver:	Ben Le Mare, 11/09/2025		
Officer:	Jordan Lister		
App No:	25/02312/FUL	App Type:	Householder Development
Application for:	Erection of single storey ground floor rear extension. Replacement of first floor rear elevation windows.		
Site:	84 Braxted Park London SW16 3AU		
Drawing numbers:	SEP01, SPE01, SPP01, FPE01, FPP01, EE01, EP01		
Recommendation Date:	10/09/2025		
Recommendation:	Grant Permission		

1. The Application Site

1.1 The property is a two storey, semi-detached property, in use as a dwellinghouse. The application relates to the ground floor.

1.2 The following constraints apply to the site:
Article 4 Direction - Article 4 Direction - CA62 Streatham Lodge Conservation Area - CA62: Streatham Lodge Estate Conservation Area

2. Proposed Development
Demolition of a small toilet building and replacement with a single storey rear kitchen extension. Replacement of rear bedroom windows at first floor.

3. Relevant Planning History
25/01290/LDCP - Application Refused - Decision date: 27.06.2025
Application for Certificate of Lawfulness (Proposed) with respect to the installation of a single storey ground floor rear extension.
Reasons for refusal:
The proposed development failed to comply with the conditions and limitations of Schedule 2, Part 1, Class A of the Town and Country Planning (General Permitted Development) (England) Order 2015 (as amended). Specifically, the proposal includes:

BOPS HH report

Assessment report

Application details

Applicant	Jordan Lister
Application number	25-00850-HAPP
Application type	Planning Permission - Full householder
Decision date	3 December 2025
Site address	84, BRAXTED PARK, LONDON, SW16 3AU
Use/development	Erection of single storey ground floor rear extension. Replacement of first floor rear elevation windows.
Assigned officer	Greg Woodford
Recommendation agreed by	TBD

Constraints including Article 4 direction(s)

The application site has these constraints:

- Designated
- Conservation area

Site history

25/02312/FUL	Refused	Decided on 16/09/2025
Address: 84, BRAXTED PARK, LONDON, SW16 3AU		
Description: Erection of single storey ground floor rear extension. Replacement of first floor rear elevation windows.		

Overcoming
blockers to
BOPS usage



Overcoming blockers to BOPS usage

Existing connectors



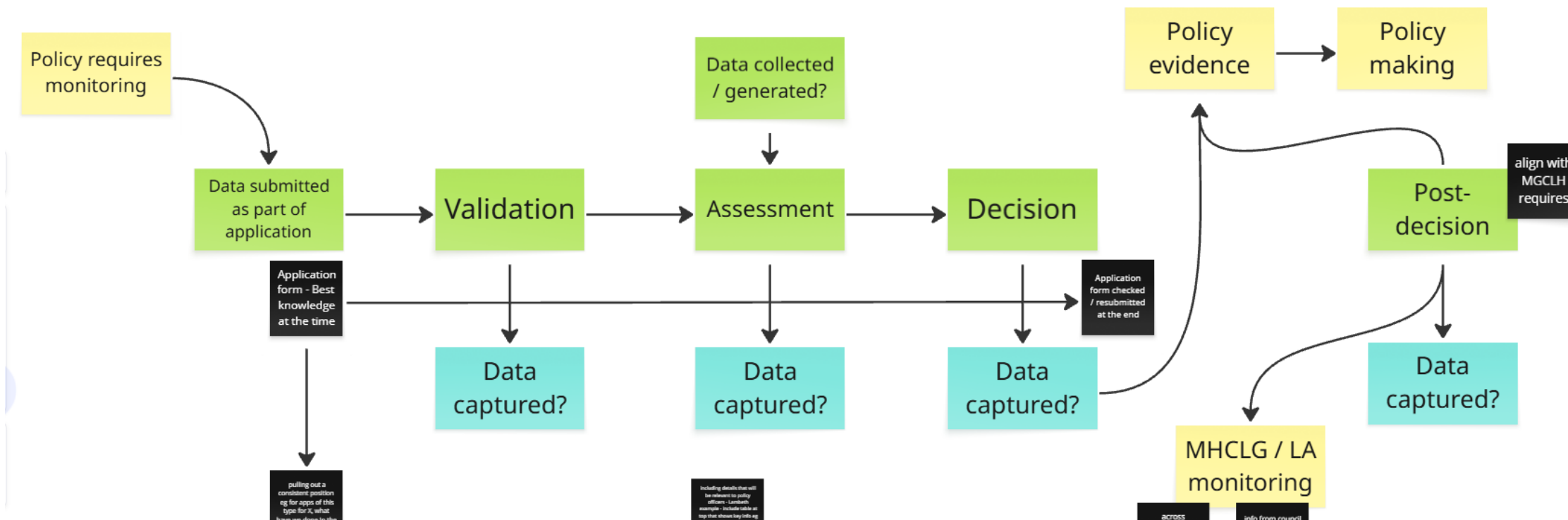
~~Overcoming
blockers to
BOPS usage~~

Using BOPS to
lead by example

-  Existing connectors
-  Opportunities - new connectors

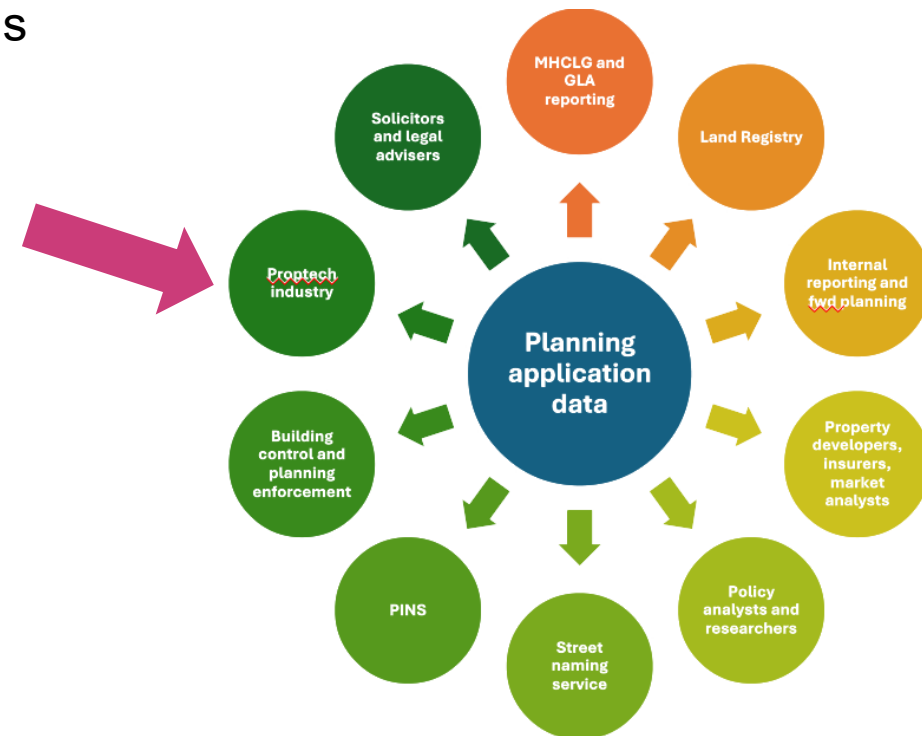


Using BOPS to lead by example



Moving forward

1. Continue working with MHCLG and the ODP partner councils to continuously improve and iterate BOPS officer reports.
2. Fully understand that context that BOPS operates in and build automations and connectors as needed to ensure the quick transfer for data.





Using AI



Potential uses of AI

PlanX features

Helping write a
description of
development

Checking
drawings for
common validation
errors

Officer reports/ BOPS features

Summarising
application
comments

Improving clarity of
text in reports

Checking reports
for missed material
considerations



Key 2026 focus

BOPS integration and connectors

Making PlanX even better

Digital Building Control

Digital Local Plan



Thank you

ODP Update

What we're hoping to do today

Get to know one another

First and foremost, today is about meeting each other in person and making new connections!

Talk about what ODP is and what you want out of it

ODP is what we make of it, so we are keen to hear what you would most value out of the community

Form connections

We've got a wide variety of LPAs, MHCLG teams and people who are passionate about planning in the room

Dive into some detail

We've got a range of practical sessions planned – let's get into it! Call for sites, planning data hub, designing services and more!

The ODP Community – over 200 LPAs!

LPAs co-designing and adopting ODP products

LPAs modernising their planning service (including work on data)

LPAs working to scale their Proptech projects

LPAs working on new innovative Digital Planning projects

LPAs working with existing suppliers in the market to adopt new data standards

LPAs who have finished funded work but are still in the community

Support from MHCLG Digital Planning Programme

Who will you meet today?



Dominic Berry
Senior User Researcher



Sarah Norman
ODP Community Lead



Tom Lowndes
ODP Community Lead



Joshua Codjoe
Community Manager



Stanley Idiagbonya
User Researcher



Charley Chappell
Community Manager



Carly Hughes
Community Manager



Phil James
Community Manager

Most importantly, hello and welcome to the LPAs in the room!



Most importantly, hello and welcome to the LPAs in the room!



Rother District Council





ODP Event 2023 – Gloucester

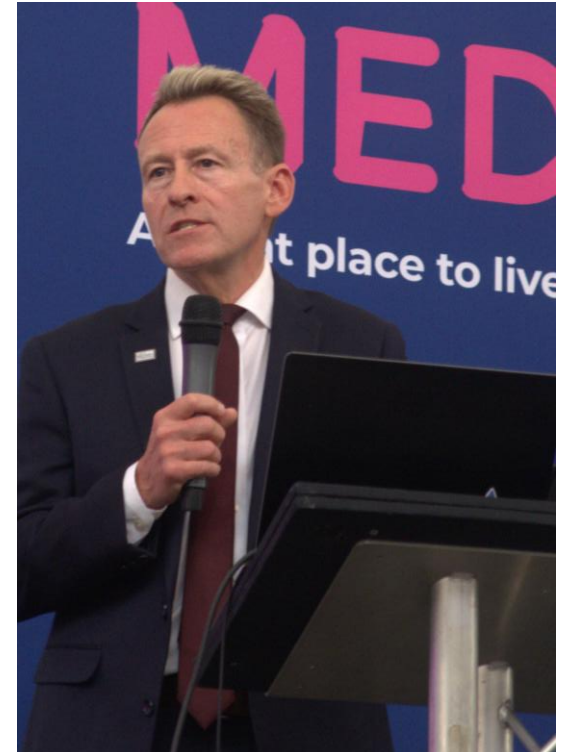
ODP Camp 2024 – Newcastle

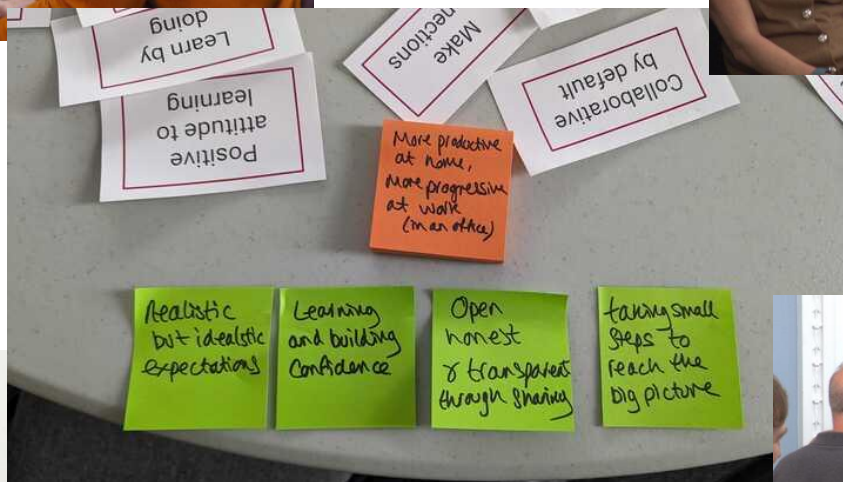


ODP Camp 2025 - Medway



ODP Camp 2025 - Medway





What's in store for ODP in 2026?

- MHCLG is continuing to work on and seek approval for the Digital Planning Programme's next business case, which does include continued support for the ODP Community
- More in person events (aiming to have a calendar for 26/27 finalised in Q4)
- More opportunities to collaborate together – exploring working groups and continued varied topics for events
- More learning and development opportunities – GIS, Digital for Directors, agile and more!
- What else is important for you? Keep sharing what you value

Icebreaker



Festive Ice-breaker

- Grab a piece of paper from your table
- Using the Anagrams, try to make a festive word
- Shout the number 25 when you have completed all 25
- Winner will be the fastest to complete all 25 or to complete the most when the timer ends
- There will be a small prize for 1st place, 2nd place and 3rd place

A	Glean
B	Lebls
C	Aced Canny - (2 words)
D	Coordinates
E	Fle
F	Am Fly I
G	Fidget
H	Aloe Hem No - (2 words)
I	Lice Sic
J	Of July
K	Desk Inns
L	Slight
M	Elites Tom
N	At Tin Ivy
O	Name snort
P	Pens Rest
Q	Qi Lust
R	Deer Rein
S	Stock Sign
T	Listen
U	Paw Run
V	All Give
W	Raw The
X	Ax Ms
Y	Ole Ugly

Festive Ice-breaker: Bonus Round



What on earth could this be?



What's this?



How about this?



And this?



Break (10:55-11.15)

Strategic Project: Digital Local Plan

City of London Corporation

Conor Newman - conor.newman@cityoflondon.gov.uk

MHCLG

Dominic Berry – Senior User Researcher

Why are we exploring a Digital Local Plan?

- Strategic project on what a *Digital Local Plan* could and should be.
- Many of you have already contributed — thank you.
- Research so far:
 - Is the challenge mainly in the **front-end** (how plans are displayed, presented, navigated)?
 - Or are the issues actually deeper in the **back-end** (how data is structured, connected, and reused)?

Early insight:

- The biggest pain points come from poor **connections between parts of the plan-making process**.
- Presentation issues matter, but the back-end structure is often the root cause.

Opportunities for Fixing the Back-End & Improving the Front-End

- We're exploring where information could be captured, connected, or stored differently.

Example:

- Creating a **link** between evidence base documents and the policies they informed.
- Helps with examinations and explaining the plan's origins to the public.

Overall Aim:

- Build a stronger back-end information model to support a clearer, more accessible front-end experience.
- We've identified several plan-making stages where data is created and later reused

Digital Local Plans - Activity

You will be split into groups, and each group will be given a specific topic.

For each topic, we want you to try and imagine what information/data you would need (and the format you would need it in) in order to create a Digital version of that topic in your Local Plan.

After 10 minutes, we will mix up the groups, so you can compare the info in your respective lists, and identify any possible connections.

Initial topics:

- Site allocations
- Housing numbers
- Geospatial elements, such as the key diagram
 - Monitoring and evaluation
 - Evidence base documents
 - Modifications
- The local plan timetable

Something else?

Interaction time – Christmas Cracker





Interaction time

- Exactly half of you will be able to pick up a cracker from your table
- Go to another table, locate someone who needs a partner (without a cracker) to pull theirs or to pull yours
- Engage with the cracker, read the joke
- Ask each other, what are your greatest challenges and what's gone well this year. If you have any issues you would like to share, please put these on the car park.
- Repeat as necessary



After lunch...

- LPA showcases: Liverpool City Council & Dorset Council
- Gateshead Council & Newcastle City Council: Service design Tyne - style
- Breakout sessions
- Wrap up and festive cheer
- Quick group photo before lunch!



Lunch (12.30-13.30)

You can use this QR code
to sign up for research
invites in Digital Planning





LPA showcases

- Dorset Council
- Liverpool City Council



Development Management Software Fund – planning application data standards

Open Digital Planning Winter Event

Lambeth, 11 December 2025

Mary Lester, Dorset Council

Service Designer/Digital Planning Development Officer



Planning application data standards

As part of MHCLG's work to create consistent, easily-understood data standards that are the foundation of an efficient, holistic, data-driven planning ecosystem, the Data Design Team in MHCLG have been:

- creating new standards for the application stage of the development management process (following LURA 2023)
- working out how the process of mandation and adoption for those standards can best work in the modern digital planning landscape



Four rules for the application standards

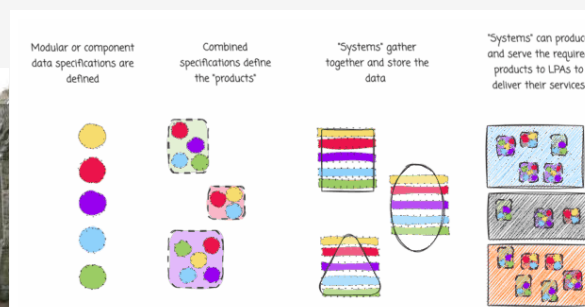
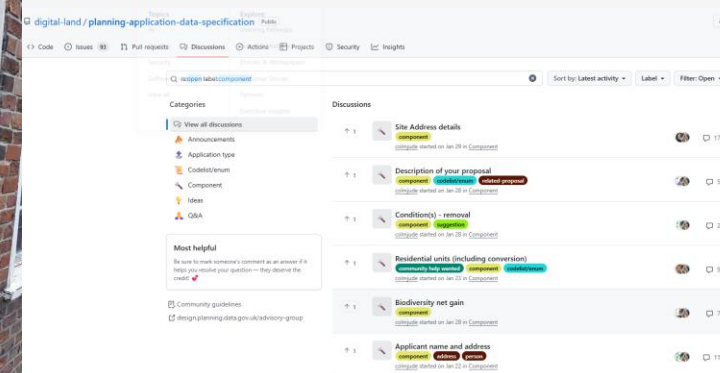
The Data Design team are guided by four core rules:

- start at the start (i.e. with application standards)
- aim for the floor (only the minimum viable set of standards needed)
- don't break anything
- work in the open

Householder Application for Planning Permission for works or extension to a dwelling.
Town and Country Planning Act 1990

Please complete using block capitals and block ink.

1. Applicant Name and Address Title: <input type="text"/> First name: <input type="text"/> Last name: <input type="text"/> Company (optional): <input type="text"/> Unit: <input type="text"/> House number: <input type="text"/> House suffix: <input type="text"/> House name: <input type="text"/> Address 1: <input type="text"/> Address 2: <input type="text"/> Address 3: <input type="text"/> Town: <input type="text"/> Country: <input type="text"/> Country: <input type="text"/> Postcode: <input type="text"/>		2. Agent Name and Address Title: <input type="text"/> First name: <input type="text"/> Last name: <input type="text"/> Company (optional): <input type="text"/> Unit: <input type="text"/> House number: <input type="text"/> House suffix: <input type="text"/> House name: <input type="text"/> Address 1: <input type="text"/> Address 2: <input type="text"/> Address 3: <input type="text"/> Town: <input type="text"/> Country: <input type="text"/> Country: <input type="text"/> Postcode: <input type="text"/>
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Why standardise?

“Good quality data standards underpin making consistent data available, which in turn allows for the creation of new services and products.

These then empower communities to make better decisions and drive positive change.”

Mike Rose, Standardising the planning application process: progress and next steps – MHCLG Digital, 8 July 2025



Development Management Software Fund

Set up early 2025 so that five Local Planning Authorities can:

- work with their software suppliers to analyse and test changes needed to incorporate the new standards
- provide use cases where the draft standards may need revision
- help MHCLG evidence the benefits enabled by standardised planning application data
- prepare for what mandated application standards will mean in practice



LPA and back-office supplier pairs

Salford City Council

Salford City Council – Arcus Global (Arcus Planning)



Dorset Council – DEF Software (MasterGov)



Leeds City Council – IDOX (Uniform)



London Borough of Redbridge – IEG4 (Agile)



London Borough of Hounslow – NEC (Assure)



TerraQuest (Planning Portal)

are also working alongside each LPA/supplier pairing

What are we doing?

Three phases of work:

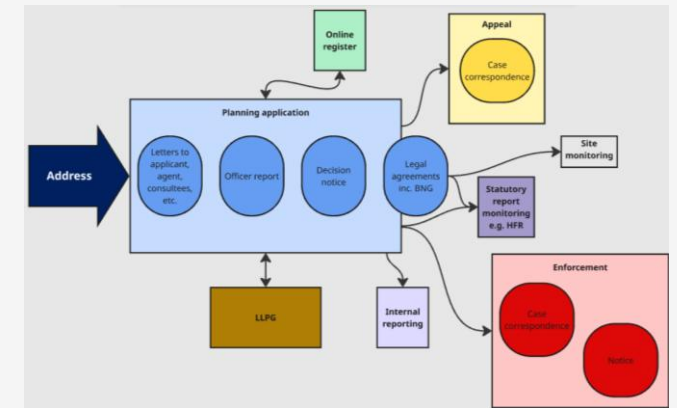
1. Mapping the pilot standards to the back-office systems and Planning Portal, creating an evidence base
2. Scenario testing, technical solutions and exploring process/policy impacts
3. Preparing for adoption and mandation



Phase 1 – creating an evidence base

Back-office suppliers and TerraQuest have been looking field-by-field at the proposed standards, assigning a Red-Amber-Green status to show how well each fits with their current system.

Agent details	A unique reference for the data item	string	MUST	G	
	The title of the individual	string	MAY	G	
	The first name of the individual	string	MUST	A	We use a single field for agent name, this could be imported by combining first and last name but there will be no ability to export. Splitting this field would affect letter templates, online registers, data import services (e.g. the DEF Service Host)
	The last name of the individual	string	MUST	A	We use a single field for agent name, this could be imported by combining first and last name but there will be no ability to export. Splitting this field would affect letter templates, online registers, data import services (e.g. the DEF Service Host)
	Flexible field for capturing addresses	string	MUST	R	This field is green for District/Unitary systems, however county systems store applicant/agent addresses in a split/structured format
	The postal code	string	MAY	R	No field to store data in. This would normally be captured in the address field for the agent
	The name of a company (that the agent works for)	string	MAY	G	
	The role of the named individual. Agent or proxy	enum	MAY	R	No field to store data in



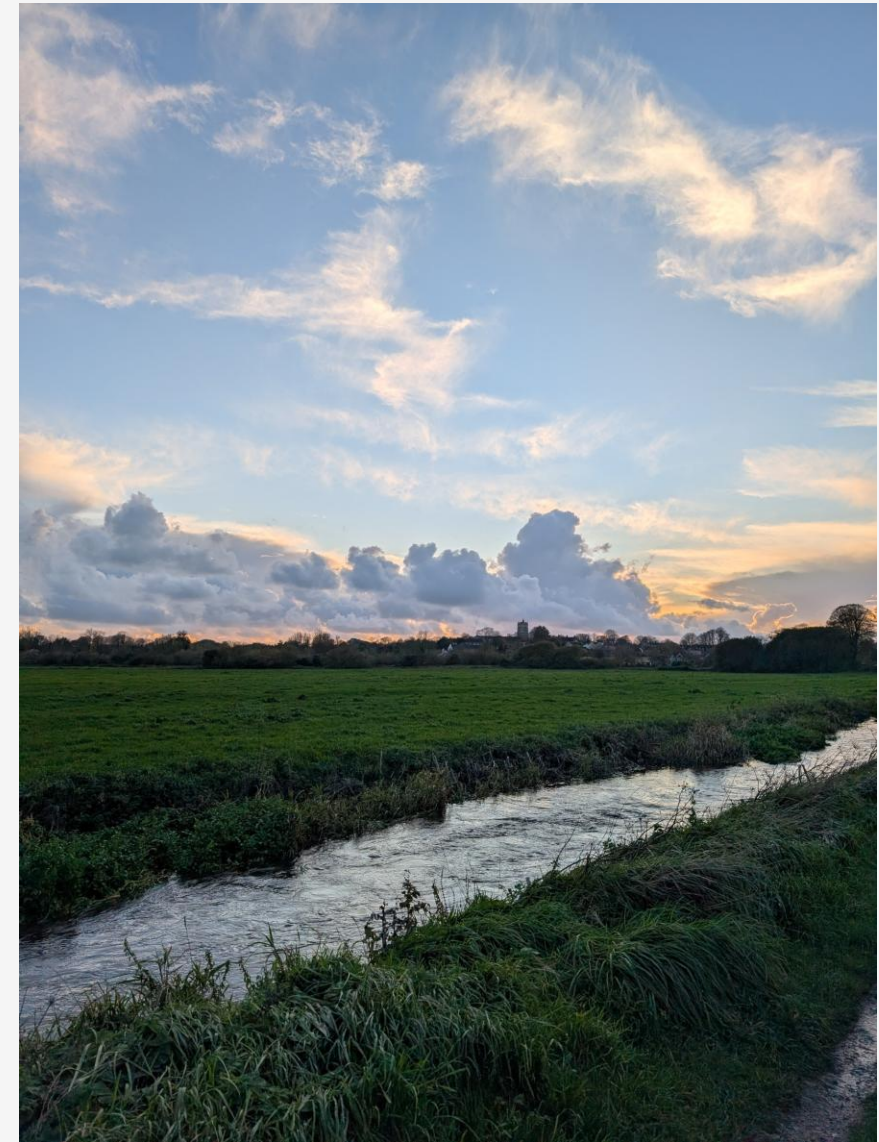
LPAs are reviewing that information, and supplying detail of points where proposed changes could cause a subsequent process or outcome to fail.

How is it going?

The timelines have been tight, and it took a while for us all to be sure we were going to be able to do what was needed to help test and shape the standards.

The biggest risk of the short timeframe is lack of time to get really good user input (planning officers, the teams beyond that who use data, and applicants/agents/citizen-users).

But we are definitely starting to make good progress – by working together, being agile, and focusing on the purpose of the work.



Team work



Genuinely working as a team with all the different partners, sharing information where we can – contract approaches, designing RAG templates, discussing our findings as we go.

We are not just working in parallel – and this applies to the supplier groups as well as the LPAs.

Coordinated, led and shaped by MHCLG.

Agile in practice

The work has taken a lot of effort at a time when all of us in the LPAs have had so many competing priorities; it is not always easy to make space for ODP work or justify it. (For suppliers too.)

But as a team we have been trying to focus on delivering, not just sticking to a plan for the sake of it. Reshaping when things are not quite right and working together, to build the best thing we can out of circumstances which were always going to be tricky.



So we keep going...

The approach is starting to pay off, and we are sticking to the mission of contributing as much as we can to help the Data Design team get the standards right.

With the ultimate (not small!) goal:



a mandation process that makes the adoption of application standards as easy as possible for suppliers, LPAs and applicants

Any questions?

Mary Lester (mary.lester@dorsetcouncil.gov.uk)

Sarah Dackham (sarah.dackham@dorsetcouncil.gov.uk)

Neil Dackham (neil.dackham@dorsetcouncil.gov.uk)

or find us on the ODP Slack



Our Digital Planning Journey

Liverpool City Council



Hello



Why we're here today

- Our place within the planning service
- The team and dedicated digital planning roles

How our journey began when we started

- Lack of digital literacy and skills
- Issues with adoption of new technology and software

What we have achieved so far with ODP funding

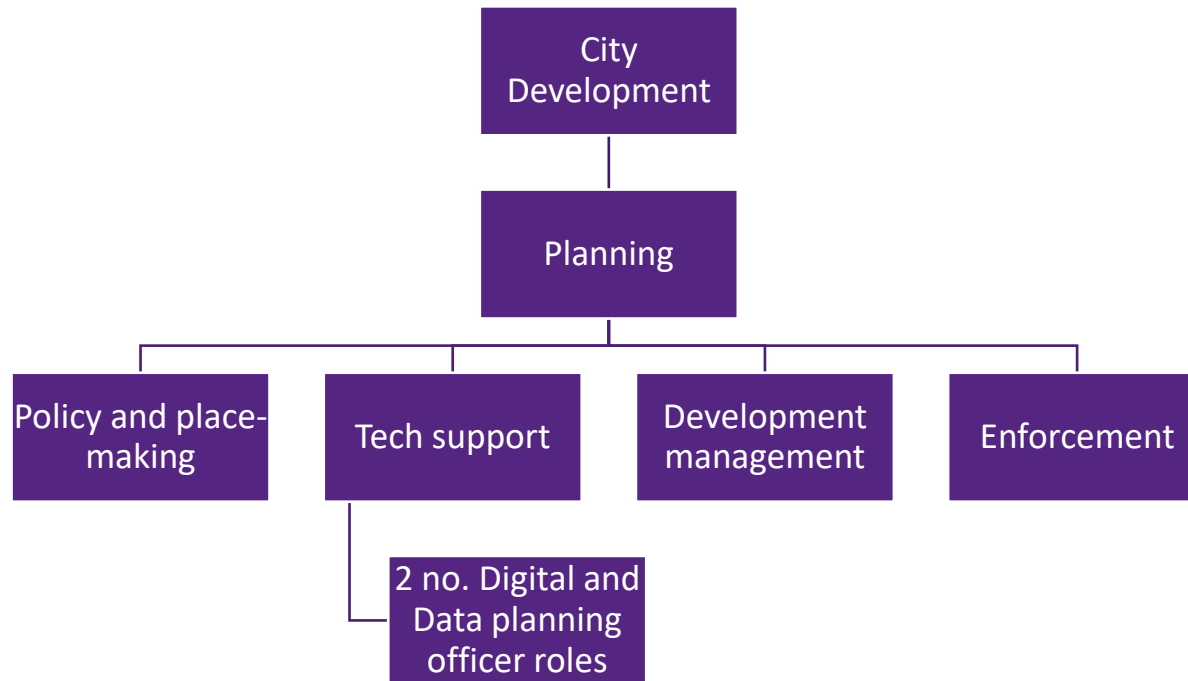
- Published local plan policies and interactive maps online
- Training opportunities to support development

Where to next and what the future looks like

- Growing the Digital Planning team
- Our upcoming work and next steps

Why we're here today

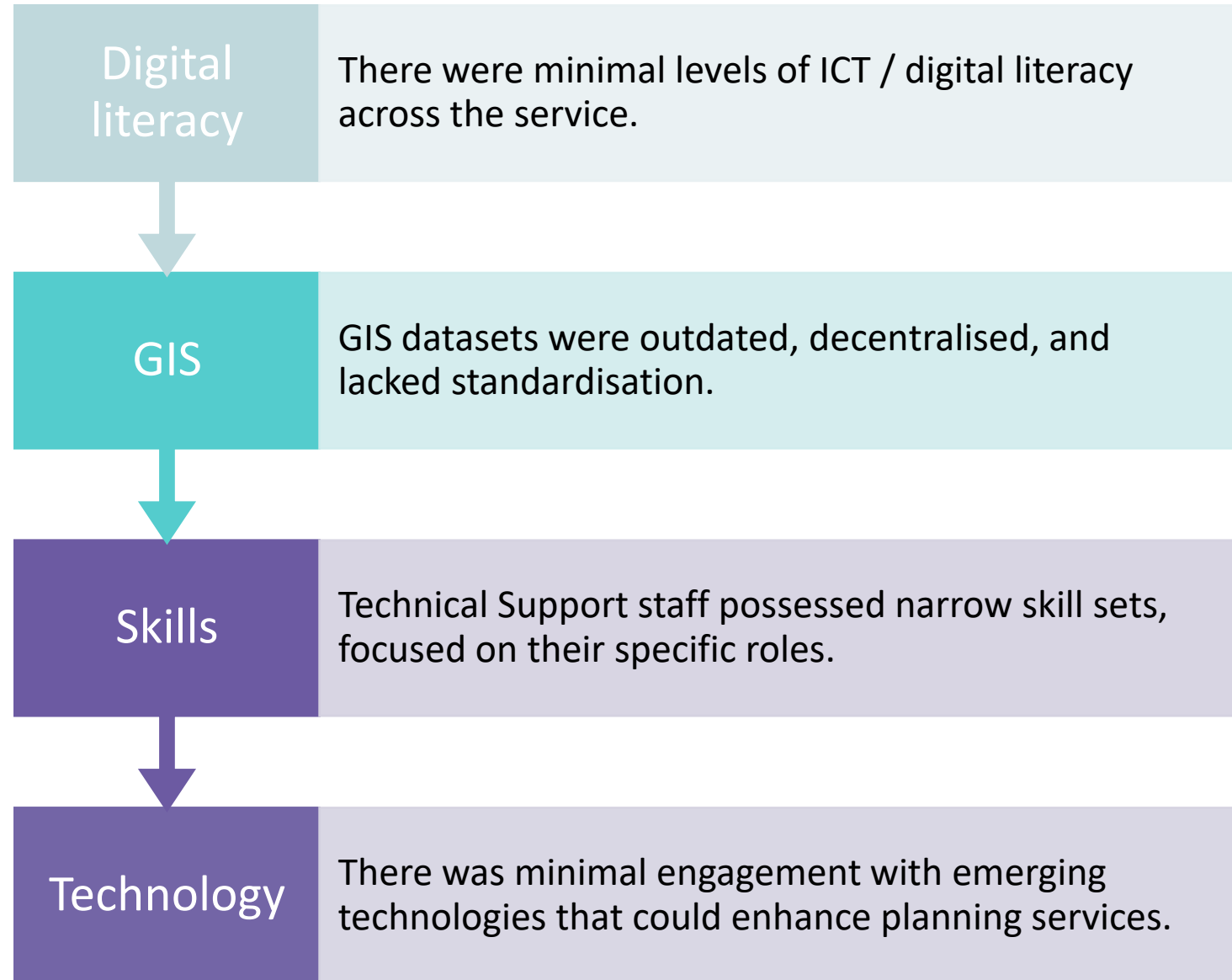
- Digital planning sits within tech support and supports the development management, policy and place-making and enforcement functions of the planning service



How our journey began when we started

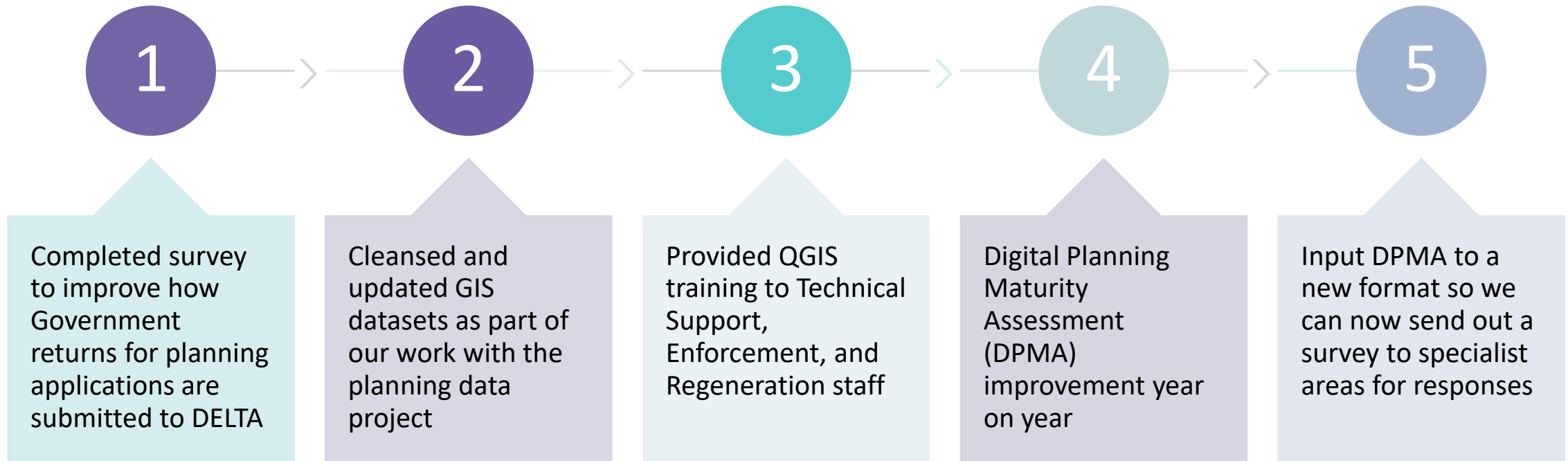


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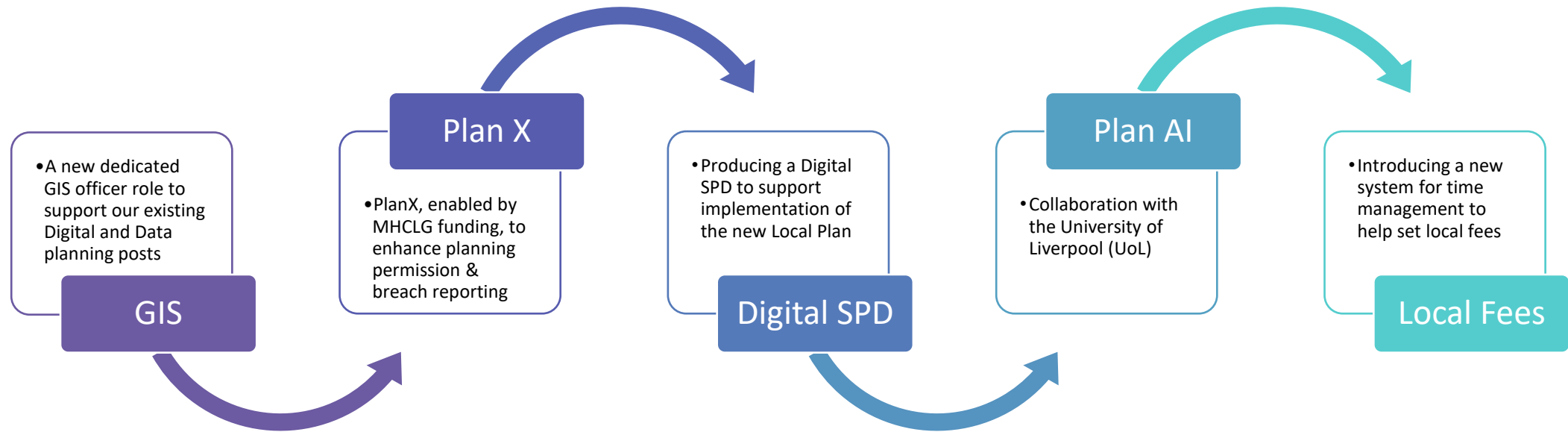


OFFICIAL

What we have achieved so far with ODP funding



Where to next and what the future looks like



Next steps

Our future plans

- The Council are migrating all data from physical servers to the cloud for improved storage, retention, and future accessibility by AI tools.
- We are implementing an interactive, online validation checklist.
- We're also exploring a new format for the Digital Local Plan that is currently going through Reg 18 and will be Reg 19 soon.



Liverpool City Council

Any questions please?

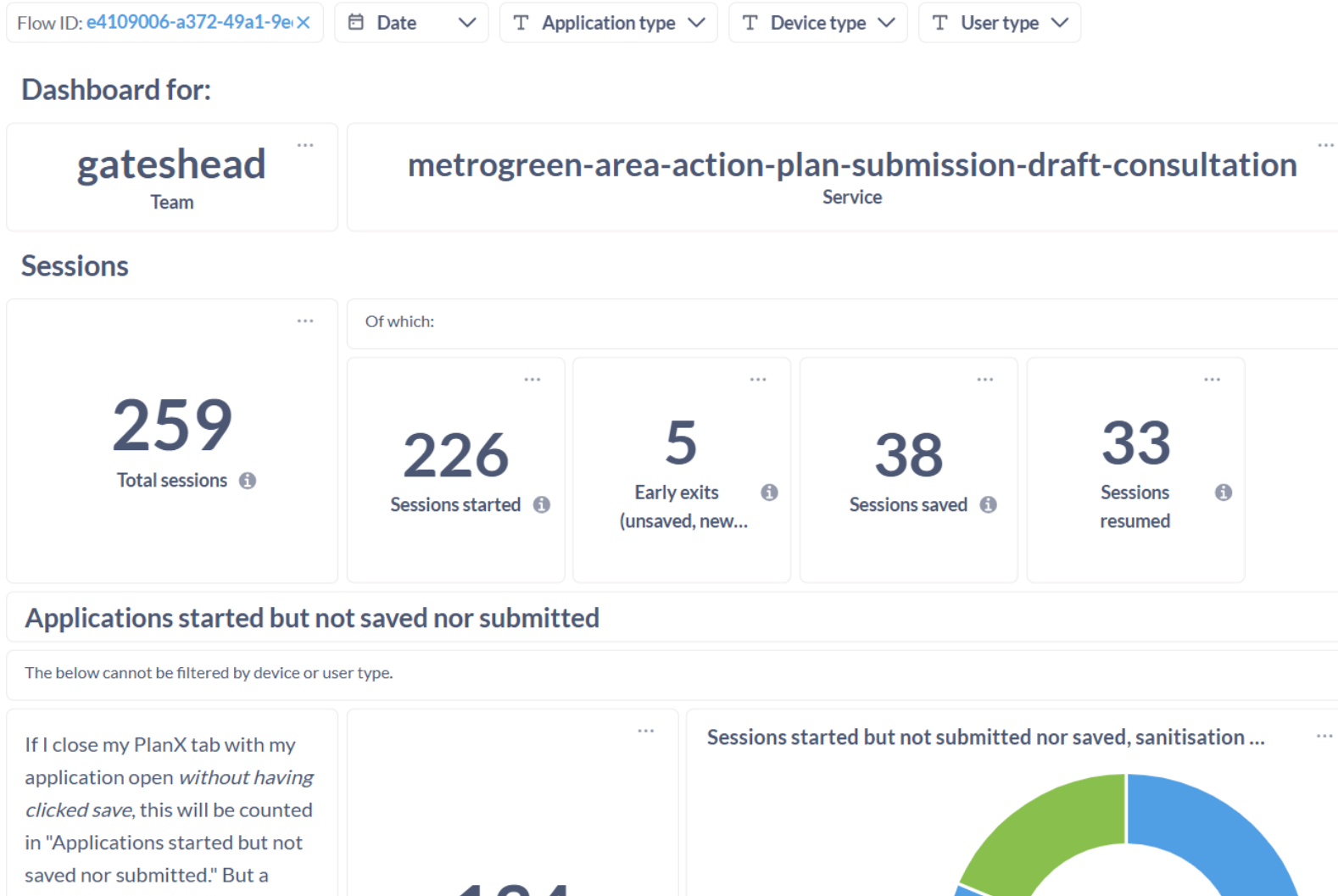




Service design Tyne- Style

Newcastle City Council and
Gateshead Council

Gateshead PlanX service design



Gateshead PlanX service design

Submissions

The figures below *are not* filterable by device type.

67

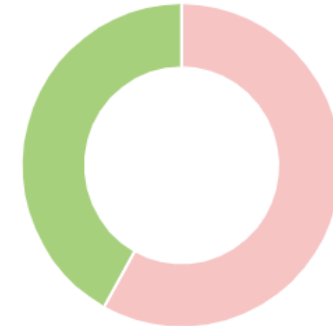
Total submissions ⓘ

107

Expired unfinished applications ⓘ

Saved journeys

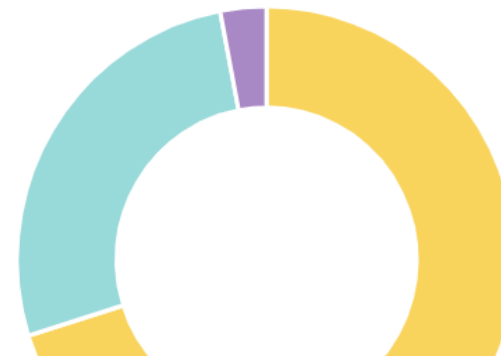
No... 58.1%
Su... 41.9%



"Submissions by device type" counts instances of the Confirmation node, and thus values (which you can see when hovering over the graph) *may be higher than the count of total submissions*. A count of analytics sessions is shown here, not a count of submissions themselves. If I close my tab on a Confirmation node, and then re-open it a minute later, this would count as two distinct

Submissions by device type

desktop 70.15%
mobile 26.87%
tablet 2.99%



Gateshead PlanX service design

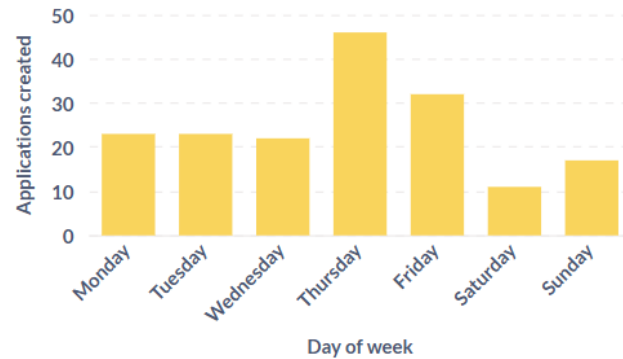
Usage

The figures below *are not* filterable by device type.

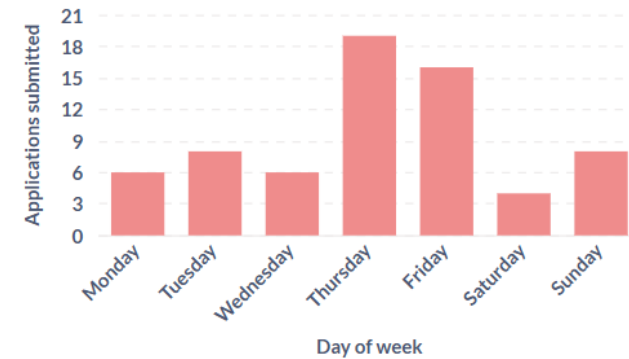
22.34

Time spent on an application,...

When applications are created



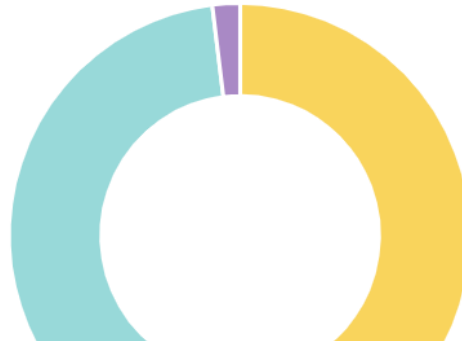
When applications are submitted



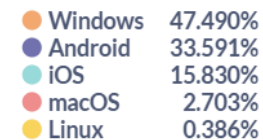
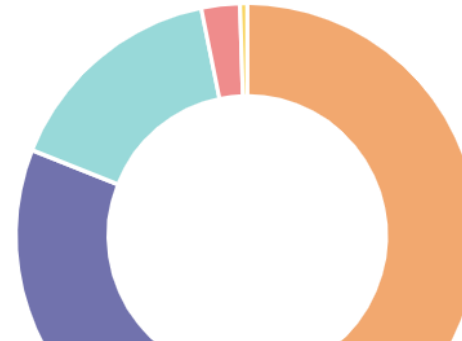
Users and devices

The figures below *are* filterable by device type.

Device type



Operating systems



The story behind Newcastle's Householder Validation Check Service

Content

The Tyneside Validation Checklist

The Opportunity

Creation of the Householder Validation check service

Learning

The evolution of services
aka a thousand (slightly different) flowers bloom

The Tyneside Validation Checklist 2024

A 118 page approved document accessible as a PDF download or online web pages

Used by potential applicants (Tyneside) to inform them what the LPA requires to make their application valid

User Journey

<https://www.newcastle.gov.uk/services/planning-building-and-development/apply-planning-permission/validation-planning#Background>

The Opportunity

Plan X is a flow builder

Newcastle had access to Plan X and we loved it!

FOIYNPP was being built and launched but NCC weren't yet ready to deploy

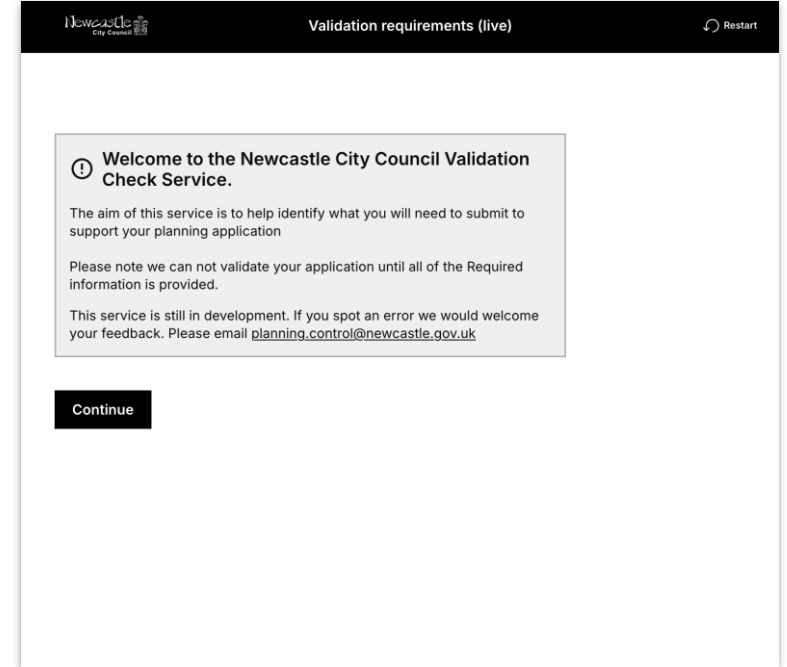
NCC had the planning knowledge, could see a user need, had appetite to learn, the tool (Plan X) and the support (OSL)

Creation of the Householder Validation check service

One team member took the
householder content

and

Plan X'd it!



The screenshot shows a web interface for the Newcastle City Council Validation requirements (live) service. The header includes the Newcastle City Council logo, the title "Validation requirements (live)", and a "Restart" button. The main content area features a welcome message with a clock icon, stating the service's aim to help identify submission requirements and providing a feedback email address. A "Continue" button is located at the bottom of the main content area.

Newcastle City Council

Validation requirements (live) Restart

Welcome to the Newcastle City Council Validation Check Service.

The aim of this service is to help identify what you will need to submit to support your planning application

Please note we can not validate your application until all of the Required information is provided.

This service is still in development. If you spot an error we would welcome your feedback. Please email planning.control@newcastle.gov.uk

Continue

Learning

In its current form it's difficult to evidence effectiveness

Collaboration to do the heavy lifting

Make use of Plan X's superpower – it's easy to copy, refine, test and publish new services

The evolution of services aka a thousand (slightly different) flowers bloom

Built on throughout 2025

Doncaster and others developing 'Apply for Householder Planning Permission' service

Incorporating an **optional local list module**

Lambeth Apply for planning permission Restart

Section 1 of 8 — The property

Apply for planning permission

Form incomplete.
You have completed 0 of 8 sections

The property READY TO START

- Find your property
- Confirm your location plan
- Check planning constraints

About you CANNOT START YET

- Applicant information
- Contact details
- Property owner/s

The project CANNOT START YET

- Brief project description
- Changes involved
- Project details

Your application CANNOT START YET

- Use of pre-application advice
- Fees and exemptions

“Is there an opportunity for the information to be available upfront?”
Beverley @ Doncaster



Designing a service

- In your tables, pop the cards in order to build a PlanX service
- Use the blank card as a backing sheet if you'd like
- Use post its to add notes if you'd like



Designing a service

- On your tables, pop the cards in order to build a Parcel Box consent planX service
- Use the blank card as a backing sheet if you'd like
- Use post its to add notes if you'd like
- Take a photo of your answers for your records :)

LEARN

Learn that I need to apply to the council

CHECK

Is the property eligible for this service, based on the type of property that it is?

PREPARE

Find out how to apply

PREPARE

Find out what I will need to provide

PREPARE

Find out how much the application will cost.

APPLY

Provide the address of the property

APPLY

Provide my name and contact information

APPLY

Pay a fee of £50

APPLY

Provide the required drawing/s

APPLY

Send the application

GET NOTIFIED

Know that the application has been received

GET NOTIFIED

Tell me when there has been an update to the progress of the application

GET NOTIFIED

Tell me when the application has been approved or rejected

UPDATE

Send updated information to the council



Breakout session 1: 14:30 – 15:05



Breakout topics:

- Planning data hub (Emma Poolan & Lucy Woodbine - GMCA) - Table 7
- Policy maps & site allocations (Drew Hardy) - Lil Patrick room
- Making your call for sites simpler and easier (Dom & Stanley) - Fred Miller room
- Product horizons: innovative AI, integration & data transformation – Laura Prideaux-Brune & Victoria S Cambs District Council & Greater Cambridge Shared Planning –GCSP - Table 5
- Barnet: Bling your design process (David Chamberlain) - Table 2
- Each facilitator will have a minute to playback highlights from the session and these will be summarised and shared on the ODP hub.



Break (15.05-15.15)



Breakout session 2: 15:15 – 15:50



Breakout topics:

- Planning data hub (Emma Poolan & Lucy Woodbine - GMCA) - Table 7
- Policy maps & site allocations (Drew Hardy) - Lil Patrick room
- Making your call for sites simpler and easier (Dom & Stanley) - Fred Miller room
- Product horizons: innovative AI, integration & data transformation – Laura Prideaux-Brune & Victoria S Cambs District Council & Greater Cambridge Shared Planning – GCSP - Table 5
- Barnet: Bling your design process (David Chamberlain) - Table 2
- Each facilitator will have a minute to playback highlights from the session and these will be summarised and shared on the ODP hub.



Wrap up and festive cheer





Thank you for being here today!

- ODP is what you make of it – dive into all those opportunities
- Make your way into slack – say hello to the people you've met today!
- Would you like to host an event in 2026?



Our next event!

- Sign up to our next event: 26th March 2026 in Keswick, Lake District.
- Scan the QR to register now!

Open Digital Planning - Spring
Event - Lake District National Park





ODP Social!



Vaulty Towers - 34 Lower Marsh, SE1
7RG

Thank you!

