

Old Oak and Park Royal Development Corporation

Authority Monitoring Report

2022-2023 Monitoring Period

Old Oak and Park Royal Development Corporation Authority Monitoring Report 2022/23

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1. Introduction

- 1.1 The Old Oak and Park Royal Development Corporation (OPDC) was established by the Mayor of London on the 1st of April 2015. The mission of the Corporation is to ensure that the maximum benefits for London are achieved through the once in a generation opportunity presented by the development of a major new transport hub in the area which will connect the Elizabeth Line with High Speed 2 and national rail services.
- 1.2 The OPDC area covers the Old Oak Park Royal Opportunity Area in the Mayor's London Plan (2021). OPDC's Local Plan identifies the area as having a capacity to deliver a minimum 25,500 homes and 55,000 jobs, making it one of the largest regeneration projects in the UK.
- 1.3 Upon its establishment as a Mayoral Development Corporation, the OPDC also became the Local Planning Authority for the area, giving it responsibility for planning decisions, the preparation of a new Local Plan and the introduction of a Community Infrastructure Levy (CIL).
- 1.4 The Planning and Compulsory Purchase Act (2004) as amended, and the Town and Country Planning (Local Planning) (England) Regulations 2012 require that local planning authorities produce and publish an "Authority Monitoring Report" (AMR) annually.
- 1.5 The AMR must include information on progress of preparation of any Local Plan, Neighbourhood Plan or Community Infrastructure Levy that is being prepared for its area. Where a Local Plan has been adopted, it must include monitoring information for that plan and in the case of an adopted CIL the amount of CIL monies collected and allocated/spent within that year.
- 1.6 This AMR is the eighth that OPDC has prepared and relates to the period covering the 1st of April 2022 to the 31st of March 2023. For the first time since the adoption of OPDC's Local Plan in June 2022, this AMR reports on the performance of the Local Plan against a series of Key Performance Indicators (KPIs). These are presented against the development management policies set out in the Local Plan.
- 1.7 This AMR is structured as follows:
 - Section 2 contains an overview of development activity within the monitoring period and since OPDC's inception.
 - Section 3 reports on KPIs within the monitoring period against the adopted Local Plan 2022.
 - Section 4 contains an overview of progress of OPDC's other planning documents.

- Appendix A contains OPDC's five year housing supply.
 Appendix B contains maps showing the baseline Indices of Multiple Deprivation.
- Appendix C contains a directory of KPIs for reference.

2. Development Activity

- 2.1 This section provides a summary of key planning and development statistics, both for the period covering the 1st of April 2022 to the 31st of March 2023 and cumulatively since April 2015 when OPDC was established.
- 2.2 Table 2.2 below summaries the number of homes completed within the monitoring period, the number of homes under construction, the number of homes with permission granted and the pipeline of homes expected to be brought forward through submitted applications, pre-apps, or early developer discussions. The table also summarises the net gain of industrial floorspace for the area since OPDC's establishment.

Table 2.2 Key development statistics

Table 2.2 Ney development statistics	
Homes completed within monitoring period	247
Homes completed since OPDC's	3,546
inception	
<u> </u>	
Homes started on-site	1,684
Permission granted (not started)	1,247
Resolution to grant permission	1,063
Submitted Apps, Pre-Apps or	4,127
Developer Discussions	
Total	8,121
Net gain of industrial floorspace	40,885
within monitoring period	
Net gain of industrial floorspace	150,475
since OPDC's inception	
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2.3 OPDC's Local Plan sets an annual housing target to deliver a minimum 993 homes for year and the Mayor's London Plan sets an annual target for OPDC to deliver a minimum 1,367 homes per year between 2018-28. Whilst the completions for the monitoring year are below this, Table 2.2 identifies that there are over 8,000 homes identified for delivery in the future planning pipeline. Of these, it is expected that 7,747 homes will be delivered in the next five years, against a target in the London Plan to deliver 6,835 homes (or

7,518 homes with a 10% buffer). OPDC will be working proactively with developers and landowners to encourage accelerated housing delivery on housing sites to seek to ensure earlier delivery of housing to help attain the London Plan targets. Full details of OPDC's five year supply of homes is contained in Appendix A.

Housing Completions

2.4 Table 2.4 summarises the key statistics for the completed homes within the monitoring period. It shows good performance against the minimum 35% and strategic 50% affordable housing target for completions. However, it is below the 25% family housing target. Further details of performance on housing completions can be found in section 3 under KPI IH-I.

Table 2.4: Completions within monitoring period

Scheme	Total number of homes	% affordable housing by habitable room	% family housing (3 bed plus)
80 Goodall Street	38	35%	11%
Regency Heights	209	51%	20%
Total	247	49%	19%

2.5 The cumulative total of residential unit completions since OPDC's establishment now stands at 3,546 homes. This is shown in Table 2.5 below. In accordance with the requirements in the London Plan 2021, 2.5 student bed spaces have been counted as 1 individual residential unit for monitoring purposes in this AMR.

Table 2.5: Cumulative Total Net Residential Unit Completions since April 1st 2015

							•	
2015/1	2016/1	2017/1	2018/1	2019/2	2020/2	2021/2	2022/2	Total
6	7	8	9	0	1	2	3	
543	698	173	41	207	561	1078	247	3,546

Housing Starts

- 2.6 There were no new housing starts in the 2022/23 monitoring period. Housing starts have been delayed for a number of reasons, including:
 - a break in the development pipeline as a result of multiple Covid-19 lockdowns,
 - continuing economic uncertainty and fire safety issues around single staircases in tall buildings, and
 - rising inflation particularly in construction costs.

- 2.7 OPDC is working proactively with developers to support the delivery of the planning pipeline.
- 2.8 At the end of the 2022/23 monitoring period there were 1,684 homes still under construction in the OPDC area. These are summarised in Table 2.8 below. It shows good performance against the minimum 35% and strategic 50% affordable housing target. However, it is below the 25% family housing target. Further details of performance on housing starts can be found in section 3 under KPI IH-I.

Table 2.8: Homes under construction on 31 March 2023

Scheme	Total number of homes	% affordable housing by habitable room	% family housing (3 bed plus)
104-108 Scrubs Lane (Mitre Yard)	241	35%	16%
The Perfume Factory North, North Acton	376	43%	9%
North Kensington Gate South Scrubs Lane	208	30%	21%
Land to the North of Central Middlesex Hospital, Park Royal	158	100%	23%
One West Point, 6 Portal Way, North Acton	701	32%	5%
Total	1,684	42%	11%

Housing Permissions

2.9 There were two full planning applications permitted during the 2022/23 monitoring period, including a total of 527 homes. These are summarised in Table 2.9 below, including the percentage of affordable housing by habitable room and the percentage of family units. Mitre Wharf in particular is significantly below the 35% affordable housing threshold set out in the Mayor's London Plan (2021). This application was supported by an independent viability assessment which was scrutinised by OPDC's own independent viability consultants and this showed that the level of affordable housing proposed was the maximum reasonable amount that could be viably delivered on the site. Further details of the permissions can be found in section 3 under KPI IH-I.

Table 2.9: Homes permitted during monitoring period.

Scheme	Total number of homes	% affordable housing by habitable room	% family housing (3 bed plus)
Mitre Wharf,	147	20%	20%
Scrubs Lane			
2 Portal Way,	380	33%	6%
North Acton			
Total	527	29%	10%

- 2.10 This is below the annual monitoring target of 993 homes as set out in OPDC's adopted Local Plan. However, in addition to the 527 homes formally permitted with the monitoring period, there were 714 homes with a resolution to grant planning consent subject to the signing of a Section 106 agreement within the monitoring period. These included 457 homes at Land at Atlas Wharf, Atlas Road (21/0214/FUMOPDC) and 462 co-living units (257 C3 equivalent units) at The Castle Hotel, Victoria Road, North Acton (214465OPDFUL). The signing of the Section 106 agreements was delayed by the new requirements for additional staircases. If these Section 106 agreements had been signed, then OPDC would have exceeded its annual monitoring target for permissions.
- 2.11 Table 2.11 summarises the progress of housing delivery through the planning process since OPDC's establishment. In total, 6,839 homes have been approved or have received a resolution to grant planning permission. 3,546 homes have been completed while another 1,684 homes have started on site and are yet to be completed.

Table 2.11: housing delivery through the planning system

3 7 3 1	5 7
Homes approved	5,775
Homes with Resolution to Grant	1,064
Planning Permission	
Total Homes Approved and Resolved to	6,839
Approve	
Homed Completed	3,546
Homes Started	1,684

Affordable Housing Secured through Section 106 Agreements

2.12 OPDC's overarching target is for 50% affordable housing. As can be seen in the Table 2 below, 40% affordable housing by habitable room has been secured by OPDC on all S106 Agreements to date, which is above the 35% fast track threshold as set out in the London Plan 2021 and Affordable

Housing and Viability Supplementary Planning Guidance. The tenure split is also broadly consistent with the adopted Local Plan 70% Intermediate and 30% Social Rent/London Affordable Rent tenure requirements. OPDC is committed to maximising the delivery of Social Rent homes.

Table 2.12: Tenure split of all affordable housing by habitable room secured through S106 Agreements

	All S106 homes	AH %	Started homes	AH %	Completed homes	AH %
Total Homes	5,757		1,684		2,080	
Private Market Homes	2,848	60%	1,043	58%	939	57%
Affordable Homes	1,688	40%	652	42%	701	44%
Intermediate	1,338	75%	502	75%	503	68%
Shared Ownership	636	47%	212	43%	300	60%
Discount Market Rent	421	28%	264	49%	35	5%
London Living Rent	281	22%	37	8%	168	35%
Affordable Rent Products	358	25%	139	25%	198	32%
Affordable Rent	123	30%	78	50%	45	20%
London Affordable Rent	174	53%	61	50%	92	51%
Social Rent	61	17%	0	0%	61	29%

2.13 These figures include homes permitted as Build to Rent Schemes which in accordance with Local Plan Policy H6 are not required to deliver Social Rent. The Table 2.13 below separates out the homes permitted through conventional Build for Sale Schemes where OPDC is meeting its policy requirement to provide at least 30% of affordable housing (by habitable room) as Social Rent or London Affordable Rent.

Table 2.13: Social/Affordable Rent housing permitted through conventional housing schemes since April 2015

Total units	HR	Private units	HR	Social/ London Affordable Rent	HR	Total affordable housing	HR
2,068	5,976	1,152	3,236	235	846	907	2,740

% conventional affordable housing as Social	31%	
Rent/London Affordable Rent		

Housing Mix

2.14 OPDC has a target to deliver 25% of homes as family housing (3 beds or more). As can be seen from Table 2.14 below this target has not been achieved, primarily because of the locations and typology of development coming forward, which provides limited opportunities to deliver family homes with access to adequate private outdoor amenity space. It is recognised that the delivery of family housing at high densities can be challenging and OPDC is committed to working with developers to maximise the amount of family housing.

Table 2.14: Housing mix secured through S106 agreements since April 2015

	Studio	1 bed	2 bed	3 bed	4 bed	Student	Total
Total	436	1,955	2,390	525	11	440	5,757
Homes							
%	8%	34%	42%	9%	0%	8%	
Started	148	758	593	180	5	0	1,684
%	9%	45%	35%	11%	0%	0%	
Completed	64	392	973	205	6	440	2,080
%	3%	19%	47%	10%	0%	21%	

2.15 Despite the low overall level of family housing, OPDC has been able to secure higher levels of affordable family housing and in particular Social/London Affordable Rent housing close to the needs identified in OPDC's Strategic Housing Market Assessment for 51% affordable family housing.

Table 2:15 Social/Affordable Tent Family housing secured through S106 agreements since April 2015

Social/Affordable Rent units	Number of 3 bed + units	% family housing
235	116	49%

Net gain of Industrial Floorspace

- 2.16 Within the monitoring period, there was a net gain of 40,885 sqm of industrial floorspace through permitted schemes in the OPDC area. The net increase is primarily as a result of planning permissions for data centres at Frogmore Industrial estate and 37 to 39 North Acton Road, both in Park Royal.
- 2.17 While there was a major net increase in B8 industrial floorspace there was a net loss of 9,550 sqm in Use Class E floorspace (comprised of Use Class B1(C) in the old Use Class Order). Full details of the net/gain of industrial floorspace within the monitoring period is set out in Table 2.17 below.

Table 2.17: Net gain through permitted schemes in 2022/23 monitoring period	Table 2.17: Net	ain through	permitted sch	emes in 2022/23	monitorina perio
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	B1c (E)	B2	В8	Sui Generis	Flexible B1c/B2/B8	Total
Overall	-9550	1205.9	49023	0	206	40885
Park Royal						
SIL	-9550	1205.9	49023	0	206	40885
Proposed						
Non-SIL	0	0	0	0	0	0
North Acton	0	0	0	0	0	0

2.18 Since OPDC's establishment in April 2015, there has been overall net gain of 150,475 sqm industrial floorspace through permitted schemes. This has included a net gain of 161,086 sqm within SIL and an overall net loss within North Acton and areas within Old Oak identified in the Local Plan for dedesignation. Full details of the net gain in industrial floorspace is set out in Table 2.18 below.

Table 2.18: Net gain through permitted schemes since April 2015

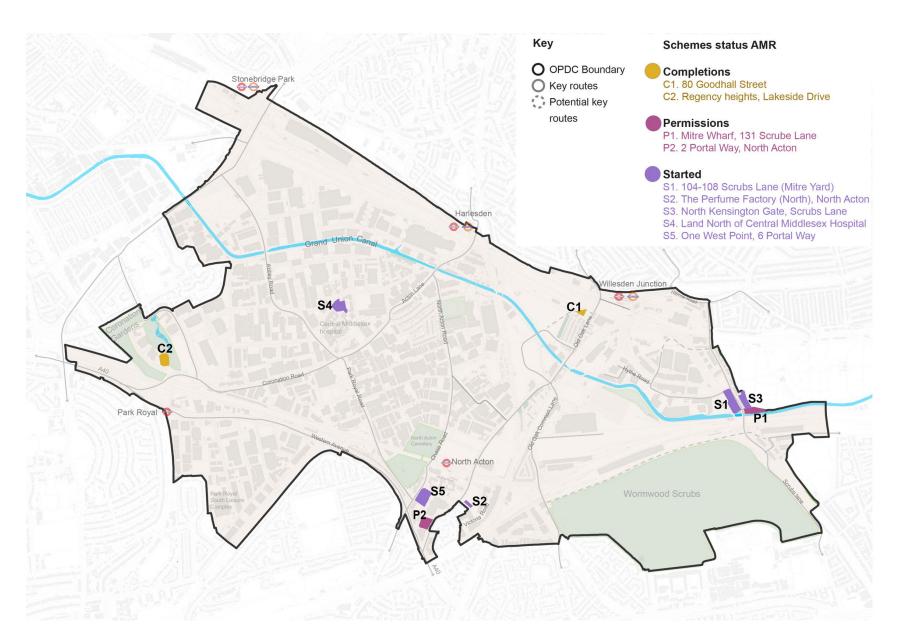
	B1c (E)	B2	В8	Sui Generis	Flexible B1c/B2/B8	Total
Overall	2028	29930.1	97506	4472.6	76399	150475
Proposed SIL	6426	22404.1	97643	4472.6	74949	161086
Proposed Non-SIL	-4398	-2829	-937	0	1450	-6714
North Acton	0	-4697	800	0	0	-3897

Schedule 17 Applications

- 2.19 Planning permission for the construction of the new high speed railway between London and the West Midlands was granted by Parliament through the High Speed Rail (London- West Midlands) Act 2017 (The HS2 Act). This includes a new station at Old Oak Common, which will become one of the country's largest rail interchanges.
- 2.20 Although the principle of the railway line and the new station at Old Oak Common has already been agreed, High Speed 2 Limited (HS2 Ltd) must apply to the local planning authority for certain details associated with constructing and delivering the project. OPDC determines applications for such works related to development in the OPDC area, which are known as Schedule 17 applications after Schedule 17 of the HS2Act. Table 2.20 below sets out the Schedule 17 applications OPDC has consented in the monitoring period.

Table 2.20: Schedule 17 applications in 2022/23 monitoring period.

Reference	Description	Status
22/0064/HS2OPDC	Application under Schedule 17 for works associated with the urban realm for the new Old Oak Common station comprising earthworks; wetland area earthworks; retaining walls; bus canopies; fences and walls; bollards; seating; planters; cycle stands; lighting equipment; a DNO substation; hard and soft landscaping; road vehicle parks and onsite road layout.	Approved 11/07/2022
22/0065/HS2OPDC	Application under Schedule 17 for amendments to ancillary buildings approved as part of Old Oak Common station and associated works (OPDC ref: 20/0012/HS2OPDC) comprising of amendments to headhouses, ventilation structures and the cycle hub.	Approved 12/07/2022
22/0165/HS2OPDC	Application under Schedule 16 of the High Speed Rail (London-West Midlands) Act 2017 relating to a site restoration scheme for the Stamford Brook Sewer worksite compound.	Approved 22/12/2022



3. Key Performance Indicators

3.1 This section provides details of performance against the adopted Local Plan Key Performance Indicators (KPIs) during the 2022/23 monitoring year. These are used to assess how far OPDC is achieving the Local Plan policies and this monitoring will be used to highlight areas where policies are not being achieved to inform future reviews of the Local Plan.

Design

- 3.2 Delivering a high quality and well designed built environment is fundamental to successful place making in the Old Oak and Park Royal area. It is also critical to long-term sustainability, resilience and ensuring integration with surrounding neighbourhoods.
- 3.3 The following KPIs are used to monitor OPDC's design policies.

Table ID-1

KPI number	ID-1
KPI	IMD rank for Living Environment
description	
2022/23	The most recent Indices of Deprivation were published in 2019. A
outturn	map is contained in Appendix B of the IMD rank for Living
	Environment.
Commentary	OPDC will use the 2019 IMD as a baseline and reproduce the map
	when it is updated by the Department for Levelling Up, Housing and
	Communities to monitor improvements.

KPI number	ID-2
KPI	Number of schemes that are nominated for and/or win
description	environmental, design, accessibility, technological, architecture and
	planning awards
2022/23	N/A
outturn	
Commentary	There were no awards nominated for or won within the monitoring
	period.

Table ID-3

KPI number	ID-3
KPI	Positive frontages through permitted mixed use schemes
description	expressed as a percentage of overall scheme frontage
2022/23	22/0066/FUMOPDC - Mitre Wharf = 62%
outturn	
Commentary	Positive frontages are frontages which respond positively to the public realm in terms of orientation, design and uses. For the purposes of monitoring, ground floor windows and entrances that front on to and/or are visible from the public realm are measured. These figures do not reflect elements of public art, lighting or greening which also contribute to the delivery of positive frontages. 62% is considered to be a reasonable amount given the constrained nature of the site, canal frontage and change in levels across the site.

Table ID-4	
KPI number	ID-4
KPI	Positive frontages through permitted industrial schemes expressed
description	as a percentage of overall scheme frontage
2022/23	22/0141/REMOPDC - Chandos Road Trading Estate = 56%
outturn	22/0142/REMOPDC - 37-39 North Acton Road = 5%
	21/0182/OUTOPDC - Frogmore Industrial Estate = see
	commentary
	22/0059/FUMOPDC - Site of Renault Retail Group Ltd = 10%
Commentary	Positive frontages are frontages which respond positively to the
	public realm in terms of orientation, design and uses. For the
	purposes of monitoring, ground floor windows and entrances that
	front on to and/or are visible from the public realm are measured.
	These figures do not reflect elements of public art, lighting or
	greening which also contribute to the delivery of positive frontages.
	Chandos Road Trading Estate is a data centre development.
	Operational and security requirements prevent the delivery of
	windows for internal data hall areas. This development forms Phase
	2 of the two-phase development and comprises the rear southern
	portion of the development. Phase 2 sits behind Phase 1 and does
	not have a direct frontage on to public realm. However, the south-
	western frontage of the data hall will be viewable from the public
	realm. Therefore, the above figures relate to this frontage.
	37-39 North Acton Road is a data centre development. Operational
	and security requirements prevent the delivery of windows for

KPI number	ID-4
	internal data hall areas. At the ground floor security fencing forms the edge to the development on all sides with the western façade providing windows and the main entrance behind the fence. Conditions have been sought as part of the planning permission to deliver a high-quality fence that will deliver a good quality frontage. Above the ground floor, artwork is proposed for portions of the northern, southern and western façades and floor to ceiling windows are also proposed for ancillary office accommodation of the western façade.
	Frogmore Industrial Estate is a data centre development and an outline planning permission. The northern boundary will front on to public realm. As an outline planning permission, the level of detail provided as part of the planning application materials does not allow a detailed measurement of positive frontages. However, the submitted design code commits to delivering an active frontage to the street through the delivery of small-scale work units with open and transparent facades.
	Site of Renault Retail Group Ltd is a data centre development. Operational and security requirements prevent the delivery of windows for internal data hall areas. At the ground floor, security fencing forms the edge of the development to the public realm on the eastern and western sides. The northern edge is partially fronted by an ancillary office block which faces a publicly accessible pocket park. The office ground floor office windows and entrances activate the pocket park. Above the ground floor office use, further office windows activate the northern frontage while cladding the louvres create visual interest and articulation to the long east and west elevations.

Table ID-5

KPI number	ID-5
KPI	Percentage of permitted new residential schemes that deliver 10%
description	of new housing as Building Regulation M4(3) 'wheelchair user
	dwellings' across all tenures
2022/23	100% of permitted new residential schemes have delivered 10% or
outturn	more of new housing as Building Regulation M4(3) 'wheelchair user
	dwellings' across all tenures.
	22/0066/FUMOPDC - Mitre Wharf = 10% of units
Commentary	All permitted new residential schemes have met the H3(f) policy
	requirement to deliver 10% of new housing as Building Regulation
	M4(3) 'wheelchair user dwellings' across all tenures.

Table ID-6

KPI number	ID-6
KPI	Number of major approved non-residential schemes achieving
description	BREEAM Excellent rating
2022/23 outturn	See commentary below.
Commentary	Three non-residential schemes were approved during the monitoring period. Two schemes were approved by OPDC and one scheme by the London Borough of Ealing.
	Both schemes approved by OPDC are expected to achieve a BREEAM rating of Excellent. The scheme approved by the London Borough of Ealing did not provide BREEAM information in its submission or consideration materials.

Table ID-7

KPI number	ID-7
KPI	Tall buildings permitted:
description	- within areas identified as appropriate for tall buildings
	- outside areas identified as appropriate for tall buildings
2022/23	Tall buildings permitted within areas identified as appropriate for tall
outturn	buildings = 0
	Tall buildings permitted outside areas identified as appropriate for
	tall buildings = 0
Commentary	The permitted tall buildings accord with Local Plan policy SP9(b).

KPI number	ID-8
KPI	Number of designated and/or non-designated heritage assets within
description	the monitoring period:
	Designated:
	Lost;
	Subject to harm;
	Reused or enhanced through new development.
2022/23	The following information is based on schemes that have been
outturn	permitted during the monitoring period:
	 Designated heritage assets = 0
	Lost heritage assets = 1
	Subject to harm = 3
	 Reused or enhanced through new development = 0
Commentary	One non-designated heritage asset was lost. The locally listed
	Willesden Junction Station Electricity Sub-Station (L39) was

KPI number	ID-8
	demolished by Network Rail under work constituted as 'excluded demolition' under the provisions of Part 11, Class B of The Town and Country Planning (General Permitted Development) (England) Order 2015. In accordance with this legislation, OPDC's prior approval as local planning authority was not required.
	Assets subject to harm by the below permissions are set out below. For each instance, the delivery of public benefits was considered to outweigh harm as required by national, London and OPDC planning guidance.
	 Chandos Road Trading Estate – less that substantial harm to significance of nearby non-designated heritage assets. 37-39 North Acton Road – less that substantial harm to significance of nearby non-designated heritage assets. Mitre Wharf – less than substantial harm to the significance of St Mary's Conservation Area.

KPI number	ID-9
KPI	Net change in number and sqm of play space within the OPDC
description	area completed (by place), categorised by:
	Child play space (0 to 5 years);
	Child play space (5 to 11 years);
	Child play space (11 to 18 years); and
	Adult play space.
2022/23	Mitre Wharf (22/0066/FUMOPDC) (Place Scrubs Lane)
outturn	Child play space (0 to 5 years): 158sqm
	o Child play space (5 to 11 years): 138.4sqm
	Child play space (11 to 18 years): 70 sqm
	Adult play space: provided via a landscaped garden,
	communal open space, canalside public amenity space and private communal roof-top amenity spaces.
Commentary	Mitre Wharf (22/0066/FUMOPDC) The play space provided covers an area of 494 sqm, which is above that required to serve the development, including the suitable amount for each of the specified age brackets. Also provides a range of private amenity and communal spaces such as a landscaped garden, communal open space, Canalside public amenity space, private balconies to all residential units; and private communal roof-top amenity spaces. Access to these spaces will be available for all units, in both buildings and this will be secured by condition. Details of all play equipment secured as part of a condition in order to ensure that the design of the spaces and any equipment proposed are of a high standard.

Environment and Utilities

- In line with the Mayor of London's aspirations to make London a zero carbon city, it will be important that that new development sets new standards in low carbon, resource efficient development. In addition, development should seek to create a thriving natural and physical environment that supports high quality living and wellbeing and a healthy and biodiverse natural environment.
- 3.5 The following KPIs are used to monitor OPDC's environment and utilities policies.

Table IE-1

KPI number	IEU-1
KPI	Total amount of publicly accessible open space from permitted
description	schemes, categorised by:
	- Local Park (or contributing towards delivery of a Local Park);
	- Smaller Public Open Space or Pocket Park;
	- Green Street.
2022/23	Renault site (22/0059/FUMOPDC): 767sqm of a publicly
outturn	accessible pocket park provided on site
	Mitre Wharf (22/0066/FUMOPDC: 32% of the site area is
	publicly accessible open space
	Chandos Road (22/0141/REMOPDC): Financial contribution
	secured for open space improvements nearby.
Commentary	Target: Local Plan sets a target for delivery of 30% publicly
	accessible open space of non-SIL developable area.
	 Renault site (22/0059/FUMOPDC): Condition attached to
	submit a Green Infrastructure and Open Space Strategy and
	Management Plan (GIOSSMP). A publicly accessible pocket
	park provided on site with an area of approximately 767sqm
	and maximum dimensions of 61m by 18m.
	Mitre Wharf (22/0066/FUMOPDC: Exceeds the target with
	32% of the site area is publicly accessible open space
	Chandos Road (22/0141/REMOPDC): Financial contribution
	secured towards improvements to open space, amenity
	space and public realm and a Green Infrastructure and Open Space Strategy and Management Plan.
	opace offategy and Management Flam.
	It is too early in the plan period to assess the delivery of the two
	new local parks.
	1

Table IEU-2

KPI number	IEU- 2
KPI	An overall net gain in biodiversity habitats and quantum and range
description	of species and protection and/or enhancement of designated SINCs
	through permitted schemes
2022/23	Renault site (22/0059/FUMOPDC) positive biodiversity
outturn	Mitre Wharf (22/0066/FUMOPDC) 100% net gain in biodiversity
	Chandos Road (22/0141/REMOPDC) positive biodiversity
	37-39 North Acton Road (22/0142/REMOPDC) commitment to
	deliver biodiversity measures as part of the scheme.
Commentary	Target: London Plan Policy G6 requires 10% net gain in
Commonary	biodiversity. Local Plan Policy EU2 'Urban Greening and
	Biodiversity' seeks to secure a net gain in biodiversity as part of
	development proposals.
	Renault site (22/0059/FUMOPDC): The site has recently been
	cleared of buildings and vegetation and therefore does not have
	any existing biodiversity or ecology value of note. The
	development would result in a significant enhancement in
	biodiversity value.
	Mitre Wharf (22/0066/FUMOPDC): No evidence of protected or notable species on site, however development achieving 100%
	net gain in biodiversity.
	Chandos Road (22/0141/REMOPDC): Biodiversity
	enhancements including trees, wildflower meadows, native
	hedgerows and shrubs, habitats for birds and insects and
	biodiverse roof on generator building & cycle store
	37-39 North Acton Road (22/0142/REMOPDC) The Design Code approved as part of the outline planning permission
	included measures to enhance the ecology of the site and for
	urban greening. A condition attached requires the submission of
	a Green Infrastructure Statement at reserved matters stage to
	demonstrate that the development targets a biodiversity net
	gain. The landscaping will include refugia for invertebrates, nest
	boxes including for Black Redstarts and planting to encourage them. Other biodiversity features include insect hotels, native
	trees with habitat planting, gravel areas for habitat creation, log
	piles and a biodiverse roof to the cycle shelter which will deliver
	a biodiversity net gain on the site.

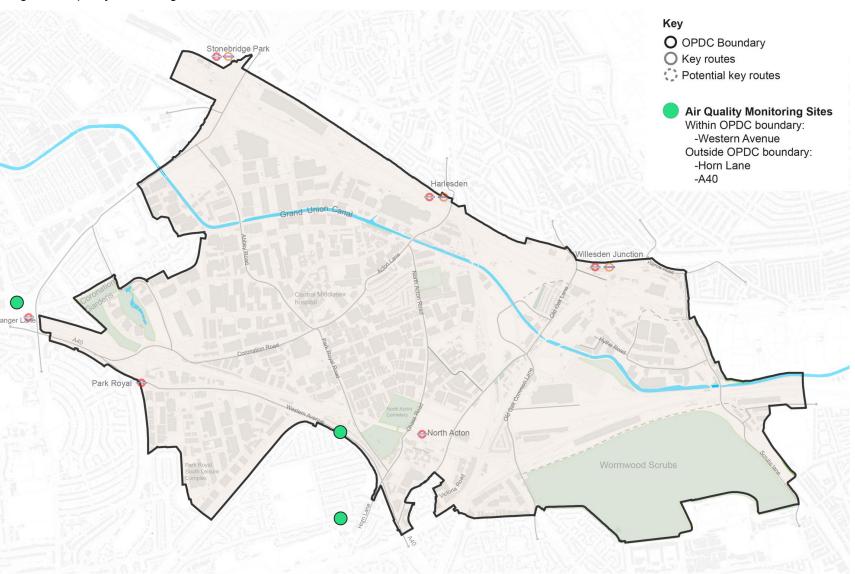
KPI number	IEU-3
KPI	Urban Greening Factor (UGF) of permitted schemes
description	
2022/23	Renault site (22/0059/FUMOPDC): Achieves UGF score of 0.3
outturn	Mitre Wharf (22/0066/FUMOPDC): Achieves UGF score of 0.4
	 Chandos Road (22/0141/REMOPDC) Achieves UGF score of 0.24
	37-39 North Acton Road (22/0142/REMOPDC) Achieves UGF score of 0.1
Commentary	Target: London Plan Policy G5 sets a target of minimum UGF of 0.4
	on major residential sites and 0.3 on commercial sites (excluding B2/B8 uses)
	Renault site (22/0059/FUMOPDC): UGF of 0.3 on site
	despite not being a policy requirement.
	Mitre Wharf (22/0066/FUMOPDC): achieves the 0.4 target secured through condition.
	Chandos Road (22/0141/REMOPDC) achieves 0.24 on site
	secured through condition despite not being a policy requirement.
	37-39 North Acton Road (22/0142/REMOPDC) The UGF
	score of 0.1 was considered acceptable after the landscape
	plan was scrutinised. The proposed urban greening has been maximised as much as possible within the available
	areas for landscaping in accordance with London Plan Policy
	G5 'Urban Greening' and Local Plan Policy EU2 'Urban
	Greening and Biodiversity'. The Design Code approved
	under the outline permission identified the potential use of
	green walls; however, due to the inability of green walls to adequately resist the spread of fire as required by recent
	updates to Building Regulations, it is now more challenging
	to deliver green walls on buildings. As such, the site's
	potential to deliver a higher UGF score has been impacted.

KPI number	IEU-4
KPI	Proportion of permitted schemes which:
description	include grey water and/or rain water harvesting;
	exceed the Mayor's per capita water consumption target
	(residential) (105 litres per head per day).
2022/23	Frogmore Industrial Estate (21/0182/OUTOPDC)
outturn	 Incorporation of SuDs
	Renault site (22/0059/FUMOPDC)
	 Through surface water runoff directed towards the
	pond within the pocket park and attenuation tank
	reduces the surface water run off rate by half to 11.5
	l/s to address concerns regarding surface water
	drainage.

KPI number	IEU-4
	Mitre Wharf (22/0066/FUMOPDC)
	Attenuation measures include a reduction in peak run
	off including rainwater harvesting, green roofs and
	landscaping
	 Incorporation of water consumption to 105 L per
	person per day.
	Chandos Road (22/0141/REMOPDC)
	o greenfield run-off rates and storm water flows are
	attenuated.
	37-39 North Acton Road (22/0142/REMOPDC)
	 underground attenuation, soft landscaping and
	permeable paving.
Commentary	Target: London Plan Policy SI5 Water Infrastructure sets through
	the use of mains water in line with the Optional Requirement of the
	Building Regulations (residential development), achieving mains
	water consumption of 105 litres or less per head per day (excluding
	allowance of up to five litres for external water consumption)
	anowarios of up to five into for external water consumption,
	Frogmore Industrial Estate (21/0182/OUTOPDC) SuDs
	incorporated into landscaping areas. Measures include
	permeable paving, attenuation tanks and hydrobrakes.
	Renault site (22/0059/FUMOPDC): Directs surface water run off
	to the pond within the pocket park and to attenuation tanks
	where it can be re-used for watering the soft landscaping. These
	attenuation measures will be secured by condition.
	Chandos Road (22/0141/REMOPDC) compliance with drainage
	hierarchy and
	does not exceed greenfield run-off rates and storm water flows
	are attenuated.
	37-39 North Acton Road (22/0142/REMOPDC) compliance with
	drainage hierarchy and does not exceed greenfield run-off rates
	and storm water flows are attenuated.
	and storm water nows are attenuated.

KPI number	IEU-5
KPI	Number of occasions Air Quality results exceeded the maximum
description	acceptable level.
2022/23	There is 1 air quality monitoring site in the OPDC area at Western
outturn	Avenue and it achieved the air quality objectives for 2022. There
	are 2 additional sites just outside of OPDC's boundary at Horn
	Lane and on the A40. Horn Lane met the objectives, The
	monitoring site on A40 Hanger Lane Gyratory which shows that
	emissions exceed the annual targets because of persistent traffic
	congestion in this location, but this is just outside of the OPDC
	boundary.
Commentary	The map below shows the locations of the monitoring stations.

Figure: air quality monitoring stations



KPI number	IEU-6
KPI	Number of noise related complaints to Borough environmental
description	departments regarding construction activities within the OPDC
	area.
2022/23	OPDC: No complaints registered.
outturn	Ealing Council: From reviewing the data held by Ealing Noise and
	Nuisance team, during the AMR period, Ealing Council opened a
	total of 17 cases relating to construction noise / disturbance
	emanating from the OPDC development area from residents.
	Hammersmith & Fulham Council: No complaints registered.
	Brent Council: 2 cases registered.
Commentary	Powers to deal with excessive construction noise lie with the local
	authority.

Table IEU-7

KPI number	IEU-7
KPI	Percentage of household waste recycled, composted or reused.
description	
2022/23	2021/22 data:
outturn	London Borough of Brent -37.8%
	London Borough of Hammersmith & Fulham – 26.2
	London Borough of Ealing – 47.6%
Commentary	The data for 2022/23 is not yet available.

KPI number	IEU-8
KPI	Proportion of construction, demolition waste from permitted
description	schemes to be reused or recycled.
2022/23 outturn	 Frogmore Industrial Estate (21/0182/OUTOPDC): Circular Economy Statement and Circular Economy Memo collectively makes commitments to achieving the target. Renault site (22/0059/FUMOPDC) - Circular Economy Statement sets out how the proposed development will incorporate circular economy measures into all aspects of the design, construction and operation process. Mitre Wharf (22/0066/FUMOPDC) Circular and Sharing Economy Statement submitted with commitment to ≥ 95% reuse, recycling or recovery of non-hazardous construction / demolition waste & 95% of non-hazardous excavation waste to beneficial use. Compliance secured by condition. Chandos Road (22/0141/REMOPDC) ≥95% of demolition waste
	to be reused and/or recycled.

IEU-8
• 37-39 North Acton Road (22/0142/REMOPDC) ≥95% of
demolition waste to be reused and/or recycled.
London Plan policy SI 7 target of ≥95% of demolition waste to be reused and/or recycled, in line with the London Plan 2021 • Frogmore Industrial Estate (21/0182/OUTOPDC) - Circular Economy Statement and Circular Economy Memo collectively makes commitments to achieving the target. A condition was included which required an updated statement to be submitted with the reserved matters application. • Renault site (22/0059/FUMOPDC) - Circular Economy Statement which sets out how the proposed development will incorporate circular economy measures into all aspects of the design, construction and operation process. To fully assess the measures set out, a condition was attached that requires an updated statement to be submitted prior to commencement of the development in order to ensure compliance with London Plan policy SI7 and Local Plan Policy EU7. • Mitre Wharf (22/0066/FUMOPDC) Updated Circular and Sharing Economy Statement submitted and compliance secured by condition upon practical completion of the development with a review of the completed development and its commitments to the principles of the circular and sharing economy. • Chandos Road (22/0141/REMOPDC) The Circular Economy Statement demonstrates that the project adheres to circular economy principles and is in line with the criteria set out in London Plan policy SI 7. • 37-39 North Acton Road (22/0142/REMOPDC) The Circular Economy Statement demonstrates that the project adheres to circular economy principles and is in line with the criteria set out in London Plan policy SI 7.

KPI number	IEU-9				
KPI	Number of permitted schemes achieving London Plan CO2				
description	reduction targets.				
2022/23 outturn					

I/DI							
KPI number	IEU-9						
	Residual carbon emissions offset through S.106						
	contributions.						
	Mitre Wharf (22/0066/FUMOPDC) Pacido atticled as a large and a solid a chicken of the solid and the solid and the solid as a fine and the solid and th						
	Residential development would achieve a reduction of						
	68.2% in CO2 emissions, and non-residential would achieve a reduction of 56.6%.						
	 Residual carbon emissions offset through S.106 						
	contribution.						
	Chandos Road (22/0141/REMOPDC)						
	o 44% carbon reduction overall and 5% at Be Lean stage						
	 Carbon offset contribution is secured within the S106 						
	Agreement.						
	• 37-39 North Acton Road (22/0142/REMOPDC)						
	 37% carbon reduction beyond Part L of the Building 						
	Regulations 2013, which exceeds the minimum on-site						
	carbon saving target of 35%. With the data halls/server						
	rooms the on-site carbon reduction reduces to 23% (all at						
	Be Lean stage).						
	 Residual carbon emissions offset through S.106 						
	contribution.						
Commentary	London Plan policy SI 2 requires all major developments to be net-						
	zero carbon or contribute towards a Carbon Offset Fund. It also						
	sets 'Be Seen' target for post construction monitoring.						
	London Plan Policy SI 2 'Minimising greenhouse gas emissions',						
	 Part C of the policy requires a minimum on-site reduction of at least 35% beyond Building Regulations for major developments. Frogmore Industrial Estate (21/0182/OUTOPDC): A condition is attached to secure a financial contribution within the s106 agreement to address the shortfall against the zero-carbon target. Furthermore, photovoltaic (PV) panels on available roof. 						
	target. Furthermore, photovoltaic (PV) panels on available roof spaces is proposed with final details conditioned at reserved						
	spaces is proposed with final details conditioned at reserved matters stage (Condition 38) to ensure that these measures are						
	maximised. A range of active and passive design measures						
	have been proposed to reduce energy demand. Including						
	compliance with Be Seen criteria of London Plan policy and post						
	construction monitoring also secured.						
	Renault site (22/0059/FUMOPDC) Development achieving						
	carbon reduction beyond PART L requirement. A range of active						
	and passive design measures are predicted to achieve an 88%						
	reduction in carbon emissions beyond the baseline, which						
	exceeds the 15% saving sought within the London Plan.						
	Residual carbon emissions offset through S.106 contribution						
	towards Carbon Offset Fund. Condition attached to						
	safeguarding obligations to enable connection to a district						
	heating/cooling/energy network and enable supply of waste heat						
	to a district heating/cooling network. Including compliance with						
	Be Seen criteria of London Plan policy and post construction						
	monitoring also secured.						

KDI number	IELLO
KPI number	 Mitre Wharf (22/0066/FUMOPDC) Energy efficient enhancements, provision for future connection to decentralised energy system secured in Section 106 agreement, Air Source Heat pumps and PVs. Provision for connection to a future Decentralised Energy network including compliance with Be Seen criteria of London Plan policy and post construction monitoring also secured. Chandos Road (22/0141/REMOPDC) Development achieving carbon reduction beyond PART L requirement of 39% on-site carbon reduction, connection to a future district heating network is secured within the S106 Agreement, water and air source heat pumps. Carbon offset contribution is secured within the S106 Agreement. Including compliance with Be Seen criteria of London Plan policy and post construction monitoring also secured. When the data halls/server rooms are included within the calculations, the total on-site carbon savings reduce from 39% to 23%. As confirmed in the Energy Assessment Supplementary Note, this is due to the overall energy demand of the data centre being dominated by the energy loads inherent to data hall cooling. Notwithstanding, it has been demonstrated that all other measures to reduce on-site carbon and cooling demand have been maximised. 37-39 North Acton Road (22/0142/REMOPDC) all measures to reduce on-site carbon and cooling demand have been optimised. The scheme will include air source heat pumps and water source heat pumps. Residual carbon emissions offset through S.106 contribution towards Carbon Offset Fund. Condition attached to safeguarding obligations to enable connection to a district heating/cooling/energy network and enable supply of waste heat to a district heating/cooling network. Including compliance with Be Seen criteria of London Plan policy and post construction monitoring also secured.
	network. Including compliance with Be Seen criteria of London Plan policy and post construction monitoring also secured.

KPI number	IEU-10
KPI	Number of schemes achieving zero-carbon post completion.
description	
2022/23	Mitre Wharf (22/0066/FUMOPDC) status: under construction.
outturn	 Frogmore Industrial Estate (21/0182/OUTOPDC) status: Not commenced on site.
	 Renault site (22/0059/FUMOPDC) status: Not commenced on site.
	37-39 North Acton Road (22/0142/REMOPDC) status: Not commenced on site.
Commentary	None

KPI number	IEU-11
KPI	Number of applications for the extraction of minerals permitted
description	within the monitoring period.
2022/23	None
outturn	
Commentary	None

Table IEU-12

KPI number	IEU-12				
KPI	lumber and capacity of existing and/or allocated safeguarded				
description	waste sites and any compensatory land provided.				
2022/23	See table IE-12b below.				
outturn					
Commentary	Data is sourced from the waste data interrogator and based on an extract of waste received at permitted sites. All operators of regulated waste management facilities have to provide the Environment Agency with details of the quantities and types of waste they deal with i.e., waste received into site and waste sent on from site to other facilities or processes. The dataset is for the calendar year. We understand that this data does not include any exempt facilities.				
	OPDC Local Plan policy EU6 refers to safeguarding of Old Oak sidings site in Old Oak North as well as allocated and other existing waste management sites within the OPDC area identified in the most up to date West London Waste Plan. It was noted that other waste operations in Old Oak North could be retained and reprovided on site as part of future development or if they were redeveloped for a non-waste use then compensatory provision would need to be made, in line with the London Plan Policy SI9 and Local Plan Policy EU6.				
	Of these safeguarded sites, most appear to still be operational with exception of Chase Rd and Quattro where there are no figures recorded on WDI.				

Table IEU-12b

Operator name	Facility name	Borough	Total throughput (waste received in 2021 – rounded)	Notes on compensatory provision
Powerday Plc	Old Oak Sidings (Powerday)	Hammersmith & Fulham	219,439.9	N/A

Operator name	Facility name	Borough	Total throughput (waste received in 2021 – rounded)	Notes on compensatory provision
European Metal Recycling Ltd	EMR (Willesden Depot)	Hammersmith & Fulham	180,583.3	N/A
West London Waste Authority	Twyford Waste Transfer Station	Brent	17,508.9	N/A
Quattro	Victoria Rd, Park Royal	Ealing	0 – no details/entries found on WDI	N/A
Bridgemarts Ltd	100 Twyford Abbey Rd (Bridgemarts Waste Recovery Facility)	Brent	41,133.4	N/A
	Unit 2 & Yard, Sovereign Park, Park Royal Site	Ealing	326.1	Planning application (reference 201704OPDFUL) was approved for change of use from treatment and transfer of waste (Sui Generis) to business, general industry and/or storage or distribution (Use Classes E(g)(iii), B2 and/or B8) and/or treatment and transfer of waste (Sui Generis) in Oct 2021. Applicant also identified compensatory site in the London Borough of Hounslow.
Space Rubbish Ltd	Atlas Wharf (Waste	Ealing	51,933.6	N/A

Operator name	Facility name	Borough	Total throughput (waste received in 2021 – rounded)	Notes on compensatory provision
	Transfer Station)			
Skanska U K Plc, Costain Limited & Strabag A G – U K Branch	Willesden Freight Terminal (Willesden Euro Terminal)	Ealing	147,588.2	N/A
Environmental Tyre Disposals Ltd	Chase Rd, Park Royal	Ealing	0 – no details/entries found on WDI	N/A

KPI number	IEU-13
KPI	Number, type and capacity of waste facilities approved and
description	completed on existing/allocated sites or and new identified sites.
2022/23	No new waste facilities approved or completed in the 2022/23
outturn	financial year.
Commentary	The waste data interrogator includes a new site in Ealing that was approved in 2016 (under planning reference 166095OPDCFUL), after the adoption of the West London Waste Plan. Details are provided for information in the table below, as this occurred during a previous monitoring period and when performance against this indicator was not yet being recorded.

Operator name	Facility name	Borough	Total throughput (waste received in 2021 - rounded)	Notes on compensatory provision
First Mile Ltd	First Mile Recycling Facility	Ealing	32,421.1	N/A

Transport

- 3.6 Transport is the catalyst for the regeneration of the OPDC area. Transport provision should be exceptional, creating high quality, safe and accessible movement networks that reduce the need to travel, prioritise sustainable transport modes. Delivering this high quality transport network will enable the attainment of the Mayor's target for 80% of journeys to be made by walking, cycling or public transport. There is also a need to appropriately manage construction traffic, given the scale of delivery of development and infrastructure envisaged, and to support effective and sustainable freight and servicing.
- 3.7 OPDC's employment policies will be monitored against the following KPIs.

Table IT-1

KPI number	IT-1					
KPI	ercentage of journeys made by walking, cycling or public					
description	transport.					
2022/23	63% representing the London wide average for the period April –					
outturn	Sept 2022 but the report takes into account completions in OPDC					
	and other opportunity areas in the annual calculations of the					
	London average. The report does not provide a disaggregated					
	average for OPDC. Travel in London Report 15					
Commentary	This target relates to the Mayor of London's aim of achieving 80%					
	of trips by active modes and public transport by 2041. The Park					
	Royal Transport Strategy has a mode share target of 55% for					
	sustainable modes (walking, cycling and public transport). So, the					
	target has been achieved.					

Table IT-2

KPI number	IT-3
KPI	Average scoring of new streets permitted/delivered against the
description	Healthy Street Indicator Toolbox.
2022/23	None
outturn	
Commentary	There were no new streets permitted during the monitoring period.

Table IT-3

KPI number	IT-3				
KPI	Number of cycle hire facilities and cycle parking facilities (including				
description	spaces) delivered within the OPDC area.				
2022/23	No cycle hire facilities delivered.				
outturn	Cycle parking – 498				

KPI number	IT-3
	 Frogmore (70 long-stay + 35 short-stay spaces) Chandos Road (18 long stay + 7 short stay) Mitre Wharf (261 long stay + 22 short stay) Renault (60 short stay + 15 short stay) 37 – 39 North Acton (10)
Commentary	London Plan objectives are being met in terms of quantum. In terms of quality of cycle parking, the majority of cycle parking meets the quality requirements but there is a need to ensure good design (compliant with LCDS) at the very earliest (pre-app and application stages). OPDC Local Plan Policy T3 says cycle parking should meet or exceed the standards set out in the London Plan. These standards are set out at London Plan 2021 Table 10.2. London Plan objectives are being met in terms of quantum, set out at London Plan Table 10.2.

Table IT-4

KPI number	IT-4					
KPI	Ratio of car parking spaces and bicycle parking spaces per unit					
description	from permitted residential schemes and proportion of car parking					
	spaces which are designated for: Blue badge holders; or Car club					
	spaces.					
2022/23	Mitre Wharf: (4 blue badge parking spaces – 2.7% of units). Car-					
outturn	free.					
	cycle parking for these developments are provided at level required					
	by London Plan Policy T5.					
Commentary	The level of car parking is 0.03 per residential unit and only for blue					
	badge holders, and these are practically car-free developments.					
	The Local Plan target for is maximum 0.2 per residential units. Blue					
	badge parking in accordance with Mayoral Policy (London Plan					
	Policy T6) is 3% from the outset and an additional 7% passive					
	provision to meet future demand. The outset blue badge parking					
	requirement is achieved.					

Table IT-5

KPI number	IT-5				
KPI	Number of non-residential car parking spaces proposed as part of				
description	permitted schemes, categorised by place.				
2022/23 outturn	 Frogmore Estate (45 spaces maximum but expected to be reduced at reserved application stage. 1 space/ 800sqm). Renault (50 spaces including 6 blue badge. 1 space/770sqm). 37 – 39 North Acton (17 spaces including 1 blue badge. 1 space per 1,470sqm) 				

KPI number	IT-5
	- Mitre Wharf (nil spaces for commercial use).
Commentary	OPDC Local Plan Policy T4 says car-free except where car parking for operational or business needs could be justified, and this is on a case-by-case basis. The policy target is achieved as the parking for these developments are optional parking only.

Table IT-6

KPI number	IT-6
KPI	Change in Public Transport Accessibility Levels (PTALs) in OPDC
description	area.
2022/23	None
outturn	
Commentary	No change in PTAL.

Table IT-7

KPI number	IT-7
KPI	Change in the number of bus services operating within the OPDC
description	area.
2022/23	None
outturn	
Commentary	None

Housing

- 3.8 The London Plan identifies that the Old Oak and Park Royal Opportunity Areas have the capacity to deliver an indicative 25,500 homes. In creating a new part of London, a whole range of new homes will be delivered to meet a diverse housing need, including private sale, affordable, family, built-to-rent and specialist homes, all provided as part of a mixed and balanced community.
- 3.9 OPDC's housing policies are monitored against the following KPIs.

Table IH-1

Table IH-1				
KPI number	IH-1			
KPI description	A: Total number of new homes completed, started, and permitted within the monitoring period.			
	B: Total number and proportion of homes completed, started, and permitted within the monitoring period classified as affordable, and proportion of which are Social/London Affordable Rent; Intermediate (including London Living Rent and Shared Ownership); and Market.			
	C: Total number and proportion of completed, started, and permitted homes within monitoring period categorised by Studio; 1 Bedroom; 2 Bedroom; 3 Bedroom; 4+ Bedroom.			
	D: Total number of Build-to-Rent units completed and permitted within the monitoring period.			
E: Number of schemes completed and permitted within the monitoring as part of purpose-built co-living or other housing shared facilities.				
	F: Number of units and beds provided as part of specialist housing schemes completed and permitted within the monitoring period.			
	E: Number of student beds completed and permitted within the monitoring period, categorised by place, and the proportion of which are considered affordable.			
2022/23	See tables below and section 2 which provides a cumulative			
outturn	analysis of housing performance.			
Commentary	OPDC has not achieved the Local Plan minimum annual housing target 993 or London Plan annual housing target 1,367 within this			

KPI number	IH-1
	monitoring period for completions, starts or permissions. This is largely because of the impact of Covid-19 lockdowns and economic uncertainty which has delayed starts and completions. There have also been delays in signing Section 106 agreements because of the requirements that new residential buildings above the 18 metre height threshold will be required to have a second staircase. Despite the delays, OPDC has a good pipeline of delivery going forward, including over 1,600 homes currently under construction and is able to meet its 5 year housing supply (see Appendix A). OPDC has made good progress in delivering a minimum of 35% housing overall as affordable housing. 49% of the homes completed during the monitoring period and 29% of the homes permitted were affordable housing.
	19% of the homes completed during the monitoring period and 10% of the homes permitted were family housing. This is below the 25% family housing target. This is primarily because of the locations and typology of development coming forward, which provides limited opportunities to deliver family homes with access to adequate private outdoor amenity space.

A: Total number of new homes completed, started, and permitted within the monitoring period.

Table IH-1-A1: Completed

Total	(final phase)	247	700	
	Lakeside Drive			
FUMOPDC	Heights,			
17-0076-	Regency	209	589	Completed
	6TS			
	Street NW10			
195346OPDFUL	80 Goodhall	38	111	Completed
			rooms	
Planning ref	Scheme	Total units	Total habitable	Status

There were no new starts within the monitoring period. However, the following schemes had started previously and were still under construction.

Table IH-1-A2: under construction on 31 March 2023

Planning ref	Scheme	Total units	Total habitable rooms	Status
19/0104/VAROPDC	104-108	241	608	Under
and	Scrubs Lane			construction
21/0130/VAROPDC	(Mitre Yard)			
181062OPDFUL	The Perfume	376	860	Under
	Factory			construction
	(North), North			
	Acton			
20/0088/FUMOPDC	North	208	564	Under
	Kensington			construction
	Gate (South),			
	Scrubs Lane			
20/0031/FUMOPDC	Land to the	158	500	Under
	North of			construction
	Central			
	Middlesex			
	Hospital, Park			
	Royal			
190582OPDVAR	One West	701	1717	Under
	Point, 6 Portal			construction
	Way, North			
	Acton			
Total		1,684	4,249	

Table IH-1-A3: Permissions

Planning ref	Scheme	Total units	Total habitable rooms	Status
22/0066/FUMOPDC	Mitre Wharf, 131, Scrubs Lane	147	397	Permitted
177810OPDFUL	2 Portal Way North Acton	380	883	Permitted
Total		527	1,280	

Table IH-1-A4: Permissions not yet started

Planning ref	Scheme	Total units	Affordable units
200031OPDFUL	The Courtyard,	9	0
	Park Royd		
P/2015/0095 and	Carphone	764	TBC
192597OPDFUL	Warehouse, North		
	Acton		

Planning ref	Scheme	Total units	Affordable units
191854OPDFUL	4 Portal Way,	702	196
	North Acton		

B: Total number and proportion of homes completed, started, and permitted within the monitoring period classified as affordable, and proportion of which are Social/London Affordable Rent; Intermediate (including London Living Rent and Shared Ownership); and Market.

Table IH-1-B1: Completions

			Market			Int	ermedi	ate		al/Lon dable		Overall	Afford	lable	Afforda	ble split
Scheme	Total	HR	Units	HR	%HR	Units	HR	%HR	Units	HR	%HR	Units	HR	%HR	Intermediate	Social rent/LAR
80 Goodhall Street NW10 6TS	38	111	27	72	65%	5	15	14%	6	24	22%	11	39	35%	38%	62%
Regency Heights, Lakeside Drive	209	589	100	286	49%	109	303	51%	0	0	0%	109	303	51%	100%	0%
Total	247	700	127	358	51%	114	318	45%	6	24	3%	120	342	49%	93%	7%

There were no starts within the monitoring period.

Table IH-1-B2: Permissions

Market		Intermediate Social / London Affordable Rent			Overall Affordable		Affordable split									
Scheme	Total	HR	Units	HR	%HR	Units	HR	%HR	Units	HR	%HR	Units	HR	%HR	Intermediate	Social rent/LAR
Mitre Wharf, 131, Scrubs Lane	147	397	113	316	80%	20	62	16%	5	19	5%	25	81	20%	77%	23%
2 Portal Way Acton London	380	883	247	591	67%	133	292	33%	0	0	0%	133	292	33%	100%	0%
Total	527	1280	360	907	71%	153	354	28%	5	19	1%	158	373	29%	95%	5%

The 2 Portal Way scheme is for a Build to Rent scheme and as set out in Local Plan and London Plan policy not required to provide Social/London Affordable Rent.

C: Total number and proportion of completed, started, and permitted homes within monitoring period categorised by Studio; 1 Bedroom; 2 Bedroom; 3 Bedroom; 4+ Bedroom.

Table IH-1C1: Completions

Scheme	Studio	1 bed	2 bed	3 bed	4+ bed
80	0 (0%)	11 (29%)	23 (61%)	4 (11%)	0 (0%)
Goodhall					
Street					
NW10 6TS					
Regency	6 (3%)	54 (26%)	106 (51%)	40 (19%)	2 (1%)
Heights,					
Lakeside					
Drive (final					
phase)					
Total	6 (3%)	63 (26%)	129 (52%)	44 (18%)	2 (1%)

There were no starts within the monitoring period.

Table IH-1C2: Permissions

Scheme	Studio	1 bed	2 bed	3 bed	4+ bed
Mitre	10 (7%)	54 (37%)	53 (36%)	30 (20%)	0 (0%)
Wharf, 131,					
Scrubs					
Lane					
2 Portal	54 (14%)	173 (46%)	129 (34%)	24 (6%)	0 (0%)
Way North					
Acton					
Total	64 (12%)	227 (43%)	182 (35%)	54 (10%)	0 (0%)

IH-1D: Total number of Build-to-Rent units completed and permitted within the monitoring period.

There were no Build to Rent starts in the monitoring period.

Table IH-D

Planning Ref	Scheme	Total units	Total units
177810OPDFUL	2 Portal Way	380	883
	North Acton		

E: Number of schemes completed and permitted within the monitoring as part of purpose-built co-living or other housing with shared facilities.

No schemes.

F: Number of units and beds provided as part of specialist housing schemes completed and permitted within the monitoring period.

No schemes.

E: Number of student beds completed and permitted within the monitoring period, categorised by place, and the proportion of which are considered affordable.

No schemes

Table IH-2

KPI number	IH-2
KPI	Capacity for additional housing from developable sites for years 0
description	to 5.
2022/23	See appendix A
outturn	
Commentary	There are over 8,000 homes identified for delivery in the future planning pipeline. Of these, it is expected that 7,747 homes, against a target in the London Plan to deliver 6,835 homes (or 7,518 homes with a 10% buffer). OPDC will be working proactively with developers and landowners to encourage accelerated housing delivery on housing site to seek to ensure earlier delivery of housing to help attain the Local Plan and London Plan targets.

Table IH-3

KPI number	IH-3
KPI	Proportion of family units permitted providing private amenity space
description	or direct access to communal amenity space.
2022/23	54 family units were permitted in the monitoring period.
outturn	
Commentary	All family units had access to private amenity space.

Table IH-4

KPI number	IH-4
KPI	Total permissions granted for the conversion of existing dwellings to
description	create 2 or more dwelling units, and proportion of converted units
	considered family housing.

KPI number	IH-4
2022/23	None
outturn	
Commentary	There has been no net loss of family housing through conversions within this monitoring period.

Table IH-5

KPI number	IH-5
KPI	Net gain/loss of Gypsy and Traveller pitches, through permitted
description	planning applications and bi-annual Caravan Count.
2022/23	None
outturn	
Commentary	There has been no net loss of Gypsy and Traveller pitches within
	this monitoring period.

Table IH-6

KPI number	IH-6
KPI	IMD ranking for Barriers to Housing and Services for LSOAs covering the
description	OPDC region.
2022/23	The most recent Indices of Deprivation were published in 2019. A
outturn	map relating to the IMD ranking for Barriers to Housing and
	Services is contained in Appendix B.
Commentary	OPDC will use the 2019 IMD as a baseline and reproduce the map
	when it is updated by the Department for Levelling Up, Housing and
	Communities to monitor improvements.

Employment

- 3.10 Economic activities in Old Oak and Park Royal make a vital contribution to the sustainability of the local and London economy. The protection, strengthening and intensification of Strategic Industrial Locations represent opportunities to retain, grow, innovate and diversify the economic base. A mix of employment sectors will be encouraged in order to create vibrant industrial, commercial and mixed use locations. Additional space will be created to support more businesses and jobs an additional 36,350 new jobs to 2038.
- 3.11 OPDC's employment policies will be monitored against the following KPIs.

Table IE-1

KPI number	IE-1
KPI	Gross Value Added (GVA) figure for OPDC area.
description	
2022/23	The GVA for the OPDC area is calculated as £3 billion per annum
outturn	which has increased from £2.1 billion per annum figure calculated
	in the OPDC Future Growth Sectors Study 2018.
Commentary	The £3 billion figure will be used as a baseline now that the Local
	Plan has been adopted and the GVA be reviewed every 5 years to
	measure the impact of OPDC's employment policies.

Table IE-2

KPI number	IE-2
KPI	IMD ranking for Income, Employment and Education, Skills and
description	Training for LSOAs covering the OPDC region.
2022/23	The most recent Indices of Deprivation were published in 2019. A
outturn	map relating to the IMD ranking for Income, Employment and
	Education, Skills and Training is contained in Appendix B.
Commentary	OPDC will use the 2019 IMD as a baseline and reproduce the map
	when it is updated by the Department for Levelling Up, Housing and
	Communities to monitor improvements.

Table IE-3

KPI number	IE-3
KPI	Net gain/loss (sqm) of floor space for Strategic Industrial Location
description	(SIL) compliant uses within SIL from 2017 baseline through
	consented planning applications
	Net gain/loss in industrial floorspace (inclusive of use class B2, B8
	and E(g)(ii) and E(g)(iii) (by place) outside of SIL through consented
	planning applications compared the 2017 baseline.
2022/23	See tables IE-4-A and IE-4-B below.
outturn	

KPI number	IE-3
Commentary	OPDC has made good progress in protecting, enhancing and
	strengthening the Park Royal SIL in accordance with Local Plan policy E1.

Table IE-3-A: Net gain through permitted schemes in 2022/23 monitoring period

	B1c (E)	B2	В8	Sui Generis	Flexible B1c/B2/B8	Total
Overall	-9550	1205.9	49023	0	206	40885
Park Royal						
SIL	-9550	1205.9	49023	0	206	40885
Proposed						
Non-SIL	0	0	0	0	0	0
North Acton	0	0	0	0	0	0

Table IE-3-B: Net gain through permitted schemes since April 2015

	B1c (E)	B2	В8	Sui Generis	Flexible B1c/B2/B8	Total
Overall	2028	29930.1	97506	4472.6	76399	150475
Proposed SIL	6426	22404.1	97643	4472.6	74949	161086
Proposed Non-SIL	-4398	-2829	-937	0	1450	-6714
North Acton	0	-4697	800	0	0	-3897

Table IE-4

KPI number	IE-4
KPI	Net change in the number of jobs, and job density, and registered
description	businesses within the OPDC area.
2022/23	41,102 jobs (net change -1,998 when compared to OPDC Local
outturn	Plan figure of 43,100 jobs)
	CO isha yay ba (yat shanya O isha yay ba)
	63 jobs per ha (net change -3 jobs per ha)
	1,977 businesses (net change +277 businesses when compared to OPDC Local Plan figure of 1,700
	jobs).
Commentary	The updated figures are based on information from the Inter Departmental Business Register (IDBR) – as of March 2023 - for the OPDC boundary. The Local Plan figures – 43,100 jobs and 1,700 businesses – were sourced from the IBDR data but they aligned to a defined "OPDC Development Area" boundary made up of a best fit of middle-super output areas (MSOAs). Therefore, the comparison is not like for like in this respect. The OPDC boundary figures will be used as the basis for future monitoring against this KPI.

Table IE-5

KPI description Industrial (inclusive of B2, B8, Class E(g)(ii) and Class E(g)(iii) units granted planning permission within the following size categories: 500 sqm or less 501-1000sqm 1,001- 5000sqm 5,001sqm + 2022/23 outturn 4 planning applications granted planning permission for the
500 sqm or less 501-1000sqm 1,001- 5000sqm 5,001sqm +
501-1000sqm 1,001- 5000sqm 5,001sqm + 2022/23 500sqm or less
1,001- 5000sqm 5,001sqm + 2022/23 500sqm or less
2022/23 <u>500sqm or less</u>
outturn 4 planning applications granted planning permission for the following:
Class B2/B8 – 1-unit 224822OPDFUL
Class E(g)(ii), E(g)(iii), B2 – consent for up to 1,000sqm of work
units 21/0182/OUTOPDC (Frogmore Industrial Estate)
<u>501-1000sqm</u>
None
1,001- 5000sqm
None
5,001sqm +
4 planning applications granted planning permission for the
following:
Class B8 – 3 units 20/0122/OUTOPDC (North Acton Rd); 1 unit
21/0182/OUTOPDC (Frogmore Industrial Estate)
Commentary N/A

Table IE-6

KPI number	IE-6
KPI	Amount and location of affordable workspace provision and/or
description	contributions secured through planning permission and amount and
	location of shared workspace provision secured through planning
	permission.
2022/23	Affordable workspace
outturn	
	330sqm secured as affordable workspace floorspace
	(21/0182/OUTOPDC-Frogmore Industrial Estate) and £232,300
	(20/0122/OUTOPDC- 37-39 North Acton Rd) secured as financial
	contribution towards affordable workspace.

KPI number	It should be noted that the data omits 21/0013/OUTOPDC for Land at Bashley Road which approved the principle of a data centre (Use Class B8) of up to 52,000 sqm (including ancillary offices, plant and equipment and substation) and up to 2,500 sqm of small business work units (Use Class E(g)(ii), E(g)(iii), B2), including a proportion of onsite affordable workspace. This is another example of where onsite provision has been secured but it is excluded because the permission was granted outside of the monitoring period.
	permission was granted outside of the monitoring period. Shared workspace None
Commentary	N/A

Table IE-7

KPI number	IE-7
KPI description	Number of work-live units proposed as part of permitted schemes, categorised by: • Separated Work and Live units; • Combined Work-Live units.
2022/23	None
outturn	
Commentary	None

Table IE-8

KPI number	IE-8
KPI	Rate of unemployment in the OPDC boroughs.
description	
2022/23	Source NOMIS January 2022 to December 2022
outturn	Unemployment rate = model based unemployed as a percentage of
	the economically active population.
	Brent 11,600/170,600 = 6.8%
	Ealing 9,600/184,900 = 5.2%
	Hammersmith and Fulham 4,300/102,200 = 4.2%
Commentary	None

Table IE-9

KPI number	IE-9
KPI description	Number of employment and training placements and/or contributions and proportion of the workforce (who live in the local area secured as part of consented schemes.

KPI number	IE-9
2022/23	Three out of four planning applications approved in this AMR year
outturn	secured employment and training contributions as follows:
	 22/0066/FUMOPDC (Mitre Wharf) - 8 apprentices, 4 work placements and £57,985 21/0181/OUTOPDC (Frogmore Industrial Estate) and 20/0122/OUTOPDC (North Acton Road) - contributions were secured based on applying a formula so the final outturn for this has not been confirmed yet. These applications were determined prior to the adoption of the Planning Obligations SPD (June 2023), so going forward indicators can be monitored against the approach set out in the SPD.
Commentary	The remaining applications are either for reserved matters where a s106 was agreed outside of the monitoring year or they have resolution to grant planning permission subject to a s106 being signed.
	The Forge continues to provide a free recruitment service and business support to Park Royal businesses, alongside support for Ealing, Brent and Hammersmith & Fulham. To date the Forge has placed more than 190 local residents into jobs, working with 180 local businesses. More than 100 of those jobs have now been sustained for more than six months.
	In April 2023, the Forge hosted the Construction Careers Fair, with stalls from more than 25 construction companies working in the OPDC area. OPDC is evaluating the impact of the fair including tracking employment outcomes for local residents.

Town Centres and Community Uses

- 3.12 Town centre and community facilities provide the key services that people need. Providing convenient access to these facilities is vital to creating lifetime neighbourhoods. They can also support place making by creating on-street activity and can enhance the economic prosperity of the area.
- 3.13 OPDC's town centres and community uses policies will be monitored against the following KPIs.

Table ITC-1

KPI number	ITC-1
KPI	Number of vacant premises in North Acton, Park Royal Centre and
description	Old Oak town centres.
2022/23	North Acton- one vacant premises March 2023
outturn	Park Royal Central- three vacant premises - March 2023
	Old Oak- town centre not yet fully built out. There are 5 new retail
	units at Oaklands yet to be occupied- March 2023
Commentary	None.

Table ITC-2

KPI number	ITC-2
KPI	Use class E (a), (b), (c) and F2 (a) floorspace permitted:
description	within town centres
	outside town centres
2022/23	Within town centres = 0
outturn	
	Outside of town centres = up to 1,684 square metres
	• 22/0141/REMOPDC - Chandos Road Trading Estate = 0
	 22/0142/REMOPDC - 37-39 North Acton Road = 0
	• 22/0066/FUMOPDC - Mitre Wharf = 604 square metres (Use Class E)
	• 21/0182/OUTOPDC - Frogmore Industrial Estate = 750 to 1000
	square metres Use Class E(g) and up to 80 square metres Use Class E(a)/(b).
	• 22/0059/FUMOPDC - Site of Renault Retail Group Ltd = 0
Commentary	Frogmore Industrial Estate is an outline planning permission.
	Therefore, the floorspace ranges defined in the planning permission
	have been reported.
	Chandos Road Trading Estate, 37-39 North Acton Road, Frogmore
	Industrial Estate and Site of Renault Retail Group Ltd are data
	centre developments. All of these also include ancillary office floorspace.
	' ·

Table ITC-2B

KPI number	ITC-2B
KPI	Net gain/loss in use class E(e), (f), F1, F2(b), dance halls and
description	concert halls through permitted schemes in monitoring period,
	categorised by:
	those within designated Town Centre Locations, and by
	Place.
	 those outside of designated Town Centre Locations, and by Place.
2022/23	Within town centres = 0
outturn	
	Outside of town centres = 604 square metres
	• 22/0141/REMOPDC - Chandos Road Trading Estate = 0
	 22/0142/REMOPDC - 37-39 North Acton Road = 0
	• 22/0066/FUMOPDC - Mitre Wharf = 604 square metres (Use Class E)
	• 21/0182/OUTOPDC - Frogmore Industrial Estate = 0
	• 22/0059/FUMOPDC - Site of Renault Retail Group Ltd = 0
Commentary	Mitre Wharf is delivering a net gain of 604 square metres (Use Class E).

Table ITC-3

KPI number	ITC-4
KPI	Number of on-site social infrastructure facilities, and sports/leisure
description	facilities with public concession access secured through Section
	106 agreements.
2022/23	None
outturn	
Commentary	None

Table ITC-4

KPI number	ITC-4
KPI	Net gain/loss of public houses permitted within OPDC, categorised
description	by place.
2022/23	None
outturn	
Commentary	None

Table ITC-5

KPI number	ITC-5
KPI	Net gain/loss of:
description	Hot food takeaways
	Betting shops, pawnbrokers and payday loan stores and games
	arcade

KPI number	ITC-5
2022/23	None
outturn	
Commentary	None

Table ITC-6

KPI number	ITC-6
KPI description	Number of permitted schemes which included a meanwhile strategy, and number of meanwhile use schemes operating within the OPDC area.
2022/23	None
outturn	
Commentary	None

Table ITC-7

KPI number	ITC-7
KPI	Number of new hotel rooms granted planning permission and
description	completed within the monitoring period and place.
2022/23	None
outturn	
Commentary	None

Table ITC-8

KPI number	ITC-8
KPI	IMD ranking for Health and Disability for LSOAs covering the OPDC
description	region
2022/23	The most recent Indices of Deprivation were published in 2019. A
outturn	map is contained in Appendix B showing the ranking for Health and
	Disability.
Commentary	OPDC will use the 2019 IMD as a baseline and reproduce the map
	when it is updated by the Department for Levelling Up, Housing and
	Communities to monitor improvements.

Delivery and Implementation

- 3.14 The regeneration of the Old Oak and Park Royal area represents one of London's and the UK's largest and most complex regeneration projects. There are a number of strategies that OPDC can look to employ as statutory local planning authority, to help facilitate and coordinate the areas' successful regeneration, including engaging with a wide range of stakeholders and being a proactive planning authority.
- 3.15 The following KPIs are used to monitor OPDC's delivery and implementation policies.

Table IDI-1

KPI number	IDI-1
KPI	Index of Multiple Deprivation (IMD) ranking for LSOAs covering the
description	OPDC region.
2022/23	The most recent Indices of Deprivation were published in 2019. A
outturn	map is contained in Appendix B.
Commentary	OPDC will use the 2019 IMD as a baseline and reproduce the map
	when it is updated by the Department for Levelling Up, Housing and
	Communities to monitor improvements.

Table IDI-2

KPI number	IDI-2
KPI	Details of the establishment of Neighbourhood Forums, and
description	progress towards the development of Neighbourhood Plans within
	the OPDC area.
2022/23	Harlesden Neighbourhood Plan:
outturn	The Harlesden Neighbourhood Plan was made (adopted) by OPDC on 25 July 2019 and now forms part of the OPDC statutory
	Development Plan. Legislation requires neighbourhood forums to apply for re-designation every 5-years. On 4 March 2021, OPDC
	Board re-designated the Harlesden Neighbourhood Forum for the portion of the Harlesden Neighbourhood Area within the OPDC
	area.
	Old Oak Neighbourhood Area and Forum:
	OPDC designated an amended Old Oak Neighbourhood Area on
	30 November 2021 and re-designated the Old Oak Neighbourhood
	Forum on 9 March 2023.
Commentary	The re-designation of the Old Oak Neighbourhood Forum in the
	2022/23 reporting period demonstrates how OPDC is meeting Local
	Plan policy DI3(c).

Table IDI-3

KPI number	IDI-3
KPI	List of OPDC planning related public engagement sessions held
description	within the monitoring period, with details of purpose and
	attendance.
2022/23	Help shape the future of Old Oak West: with the help of the local
outturn	community, OPDC is now developing the emerging principles for
	how Old Oak West should take shape. These principles will also
	help inform new planning guidance for Old Oak West set to be
	published in autumn 2023.
	24 events in total: Total attendees – around 190 people in total
	Planning Obligations SPD: supplementary planning guidance on
	the use of planning obligations to mitigate the impact of
	development.
	Online consultation event 5 October 2022- 14 people attended.
	Article 4 Direction: removing permitted development rights to
	convert family homes into houses in multiple occupation (HMO)
	within the areas of existing established residential neighbourhoods
	of the Island Triangle/Old Oak Lane conservation area, Wells
	House Road, Midland Terrace/Shaftesbury Gardens, Wesley Estate and the Western Avenue/A40.
	Online consultation event 5 December 2022- 21 people attended.
	In-person surgery 15 December 2022- 3 people attended.
	Draft Community Infrastructure Levy (CIL) Charging Schedule:
	proposed charges to developers to help fund the delivery of
	essential infrastructure to support development.
	Online consultation event 5 December 2022-
	In-person surgery 15 December 2022- 3 people attended.
Commentary	The engagement sessions demonstrate that OPDC is meeting
Jonnionary	Local Plan policy DI3.

Quantitative tracking

3.16 In addition to monitoring the KPIs, future AMRs will also report on key quantitative data that OPDC is collecting to measure the impact of the regeneration.

4. Progress of Planning Documents

- 4.1 This section provides a summary of the progress of OPDC's key planning documents.
- 4.2 Since adopting the Local Plan in June 2022, OPDC has been progressing Supplementary Planning Documents (SPD). OPDC has now adopted three SPDs which are material considerations in determining planning applications. The adopted SPDs are summarised in the Table 5.2 below.

Table 5.2: Adopted Supplementary Planning Documents

SPD Title	Purpose	Adoption date
Waste Management in	Supplementary planning	June 2022
High Density	guidance on how to	
Development SPD	manage waste in tall	
	buildings to meet Mayoral	
	municipal waste recycling	
	targets	
Passive Energy	Supplementary planning	June 2022
Performance, Daylight	guidance on how to meet	
and Overheating in High	energy, daylight, and	
Density Development	overheating standards in	
<u>SPD</u>	tall buildings to conform	
	with Mayoral	
	requirements.	
Planning Obligations SPD	Supplementary planning	June 2023
	guidance for calculating	
	and negotiating section	
	106 agreements relating	
	to planning applications	
	within the OPDC area.	

4.3 OPDC is now progressing three further draft SPDs. A summary of the programme for their formal adoption by OPDC's Board is provided in the Table 5.3 below.

Table 5.3: Draft Supplementary Planning Documents

SPD Title	Purpose	Stage	Date
Industrial SPD	Supplementary planning guidance	Public Consultation	Summer 2023
	for industrial development.	Adoption	Autumn 2023

SPD Title	Purpose	Stage	Date
Public Realm and Green	Supplementary planning guidance on the public realm and delivery of	Public Consultation	Autumn 2023
Infrastructure SPD	green infrastructure within development and the public realm.	Adoption	Early 2024
Old Oak West	Supplementary planning guidance	Public	Autumn
SPD	for land uses, infrastructure, open	consultation	2023
	spaces and built form in areas along	Adoption	Early
	Victoria Road, Old Oak Lane, and		2024
	Old Oak Common Lane.		
Revised Planning	Revised supplementary planning	Public	Autumn
Obligations SPD	guidance for calculating and	consultation	2023
	negotiating section 106 agreements	Adoption	Early
	when Community Infrastructure		2024
	Levy is adopted.		

4.4 In addition to the SPDs, OPDC is progressing with a Community Infrastructure Levy (CIL) Charging Schedule and a non-immediate Article 4 Direction. The programme for these planning documents to be adopted and confirmed respectively is outlined in the Table 5.4 below.

Table 5.4: Other Planning Documents

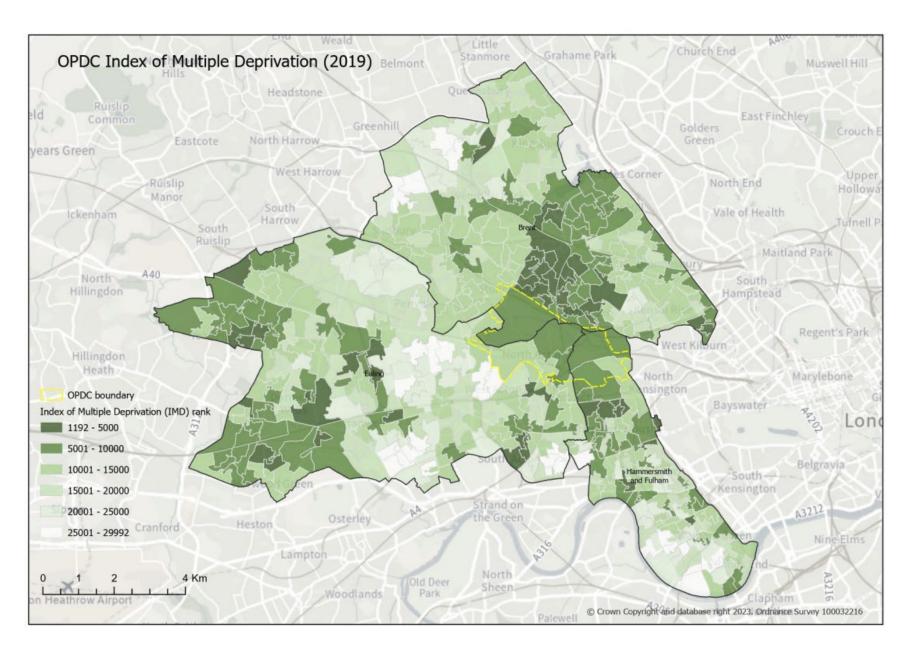
Planning	Purpose	Stage	Date
Document			
Community	Scheme to levy	Independent	Autumn 2023
Infrastructure Levy	funding from	Examination in	
(CIL) Charging	development to	Public	
Schedule	help fund essential	Adoption	Early 2024
	infrastructure		
House in multiple	Removed C3 to	Confirmation	1 December 2023
Occupation (HMO)	C4 permitted		
Article 4 Direction	development rights		
	for homeowners in		
	the Island		
	Triangle, Well		
	House Road,		
	Shaftesbury		
	Avenue/Midland		
	Terrace, Western		
	Avenue.		

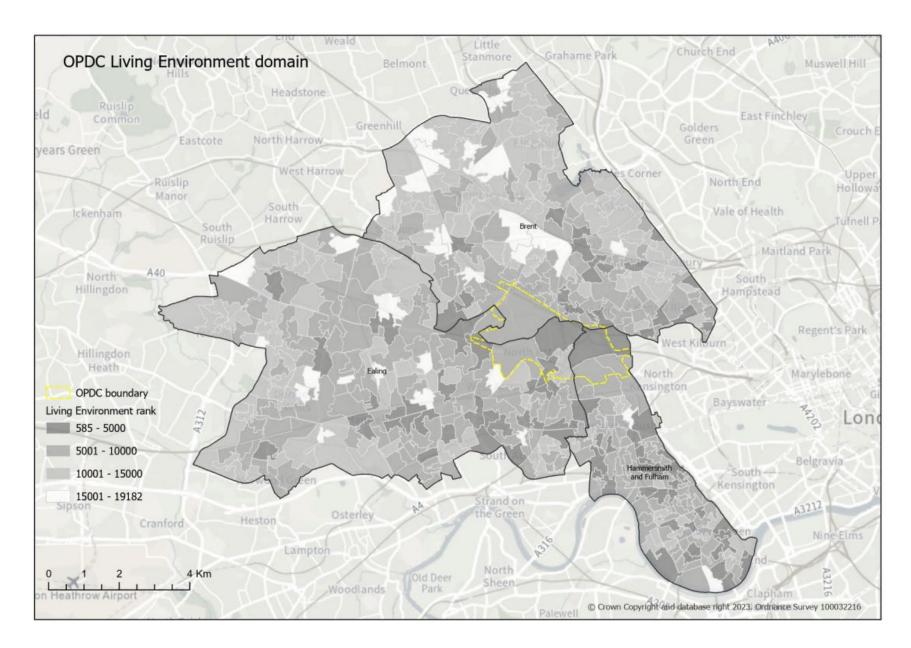
Appendix A: 5 year housing supply

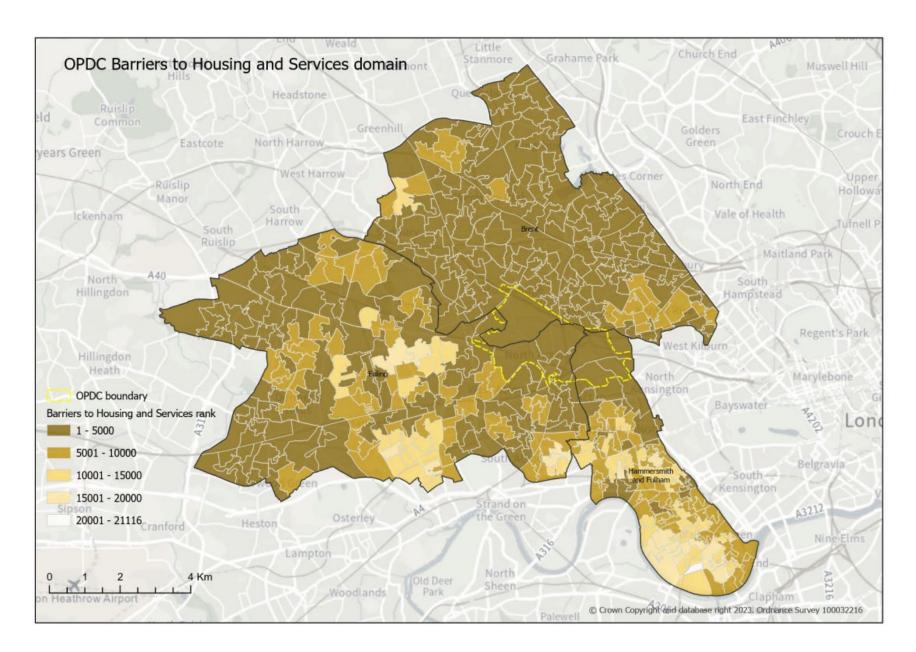
	Site	Status	Homes	2023/24	2024/25	2025/26	2026/27	2027/28
1	One West Point, 6 Portal Way	Started	701	701	-	-	-	-
2	Mitre Yard (104-108 Scrubs Lane)	Started	241	241	-	-	-	-
3	North Kensington Gate	Started	208	208	-	-	-	-
4	140 Wales Farm Road (North)	Started	376	376	-	-	-	-
5	Land at Central Middlesex Hospital	Started	158	158	-	-	-	-
6	Small Sites (Various)	Permitted	18	9	9	-	-	-
8	4 Portal Way (Holiday Inn)	Permitted	702	-	-	702	-	-
9	The Portal, North Acton	Resolution to Grant	350	-	-	350	-	-
10	2 Portal Way, North Acton	Permitted	380	-	380	-	-	-
11	Atlas Wharf	Resolution to Grant	457	-	-	457	-	-
12	Castle Pub	Resolution to Grant	256	-	-	256	-	-
13	Mitre Wharf	Permitted	147	-	-	147	-	-
14	Submitted Apps, Pre-Apps or Developer Discussions	Not Yet Permitted	3753	0	0	239	1955	1559

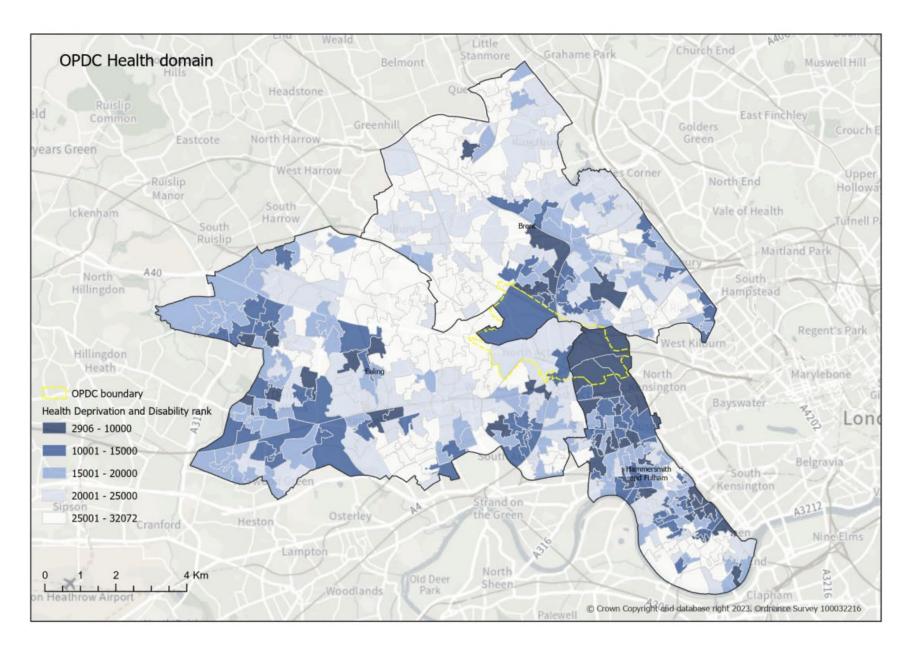
Total Supply of	7747	1693	389	2151	1955	1559
Homes						

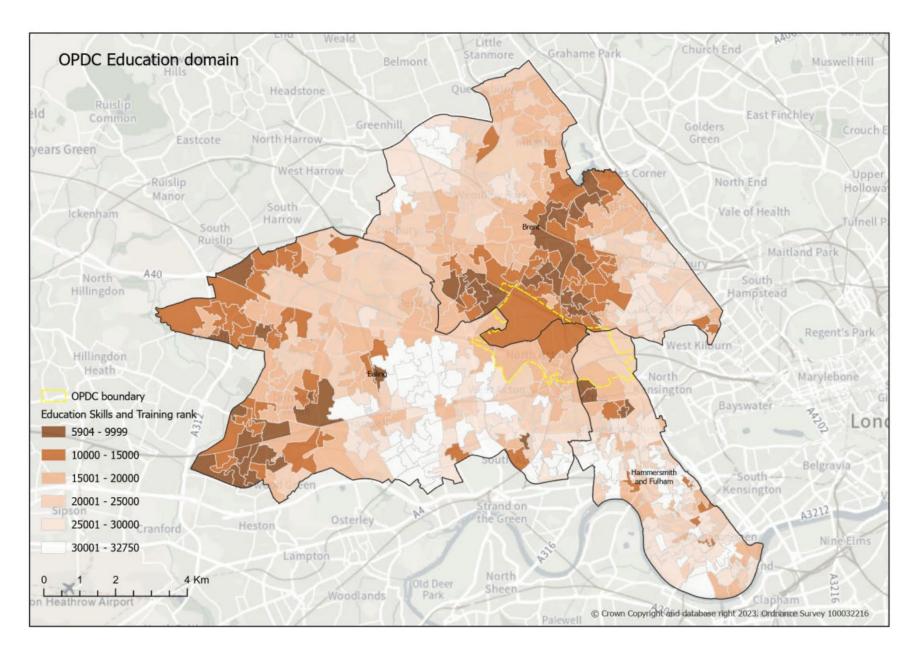
Appendix B: Indices of Deprivation 2019 maps











Appendix C: KPI Directory

The role of the Local Plan Key Performance Indicators (KPIs) is to measure the success and effectiveness of the policies of OPDC's Local Plan and identify any potential need for a review of all or part of the Local Plan. OPDC will produce an Authority Monitoring Report on an annual basis to measure this, for which the KPIs will be used as the basis for assessment. During the review of all or part of the Local Plan KPIs may be amended reflecting updated policy content.

Some KPIs are also considered measures of success for proposed outcomes of the Local Plan's Strategic Policies. Where this is the case, the KPI and relevant Strategic Policy have been marked with an *.

Ref	Key Performance Indicator	Target / Direction	Strategic Policies	Place Policies	DM Policies	Source of Monitoring Information	Frequency of Monitoring
ID-1*	IMD rank for Living Environment.	Improvement in IMD rank and/or top	SP9*	-	D1	DLUHC	5 years (or as otherwise updated by MHCLG)
ID-2	Number of schemes that are nominated for and/or win environmental, design, accessibility, technological, architecture and planning awards	No target (qualitative assessment)	SP2, SP9	All	D1, D4	Regional, national and international awards	Annually
ID-3*	Positive frontages through permitted mixed use schemes, as a % of overall scheme frontage.	No target (qualitative assessment)	SP9*	All	D2, D4	OPDC planning register and application documents, site surveys.	Annually

Ref	Key Performance Indicator	Target / Direction	Strategic Policies	Place Policies	DM Policies	Source of Monitoring Information	Frequency of Monitoring
ID-4*	Positive frontages through permitted industrial schemes, as a % of overall scheme frontage.	No target (qualitative assessment)	SP9*	All	D2, D4	OPDC planning register and application documents site surveys.	Annually
ID-5*	Percentage of permitted new residential schemes that deliver 10% of new housing as Building Regulation M4(3) 'wheelchair user dwellings' across all tenures.	100%	SP2, SP4, SP9*	-	D3	OPDC planning register and application documents.	Annually
ID-6*	Number of major non- residential completed schemes achieving BREEAM Excellent rating	All non-residential schemes achieving BREEAM excellent	SP2, SP9	-	D4, D6, EU10	OPDC planning register and application documents, onsite monitoring. Certificate on completion	Annually
ID-7	Tall buildings permitted: within areas identified as appropriate for tall buildings; outside areas identified as appropriate for tall buildings	No target (qualitative assessment)	SP9	All	D5	OPDC planning register and application documents, onsite monitoring.	Annually
ID-8*	Number of designated and/or non-designated heritage assets within the monitoring	No target (qualitative assessment)	SP9*	All	D8	OPDC planning register and application	Annually

Ref	Key Performance Indicator	Target / Direction	Strategic Policies	Place Policies	DM Policies	Source of Monitoring Information	Frequency of Monitoring
	period: Designated; Lots; Subject to harm; Reused or enhanced through development					documents, on- site monitoring.	
ID-9	Net change in number and sqm of play space within the OPDC area completed (by place), categorised by: Child Play Space 0 to 5 years; Child play space 5 to 11 years, Child play space 11 to 18 years; Adult Play space	No target (qualitative assessment)	SP3, SP4, SP8	All	D9, EU1	OPDC planning register and application documents, onsite monitoring.	Annually (Cumulatively)
IEU- 1*	Total amount of publicly accessible open space from permitted schemes, categorised by: Local Park (or contributing towards delivery of Local Park); Smaller Public Open Space or Pocket Park; Green Street.	Delivery of 30% publicly accessible open space of non-SIL developable area. Progress towards delivery of 3 Local Parks.	SP3, SP8*, SP10	P1, P2, P3, P6, P7, P8, P10, P11	EU1, EU2	OPDC Planning Register and application documents.	Annually
IEU- 2*	An overall net gain in biodiversity habitats and quantum and range of species and protection and/or enhancement of designated	Net gain in biodiversity	SP8*	P1, P2, P3, P6, P7, P8, P10, P11	EU1, EU2, EU3	OPDC Planning Register and application documents.	Annually

Ref	Key Performance Indicator	Target / Direction	Strategic Policies	Place Policies	DM Policies	Source of Monitoring Information	Frequency of Monitoring
	SINCs through permitted schemes						
IEU-3	Urban Greening Factor (UGF) of permitted schemes	Minimum UGF of 0.4 on average across permitted schemes	SP8	All	EU2	OPDC Planning Register and application documents.	Annually
IEU-4	Proportion of permitted schemes which: include grey water and/or rain water harvesting; exceed the Mayor's per capita water consumption target	All	SP9	-	EU3	OPDC Planning Register and application documents.	Annually
IEU- 5*	Number of occasions Air Quality results exceeded the maximum acceptable level.	Reduction in occasions of exceedances	SP3*	All	EU4	Air Quality Monitoring stations within OPDC area	Annual
IEU-6	Number of noise related complaints to Borough environmental departments regarding construction activities within the OPDC area.	No target (qualitative assessment)	SP10	All	EU5, T8, TCC8	Borough Environmental Departments	Annually
IEU-7	Percentage of household waste recycled, composted or reused	65% (minimum)	SP2, SP10	All	EU6, EU7	Waste Authority Monitoring Records	Annual

Ref	Key Performance Indicator	Target / Direction	Strategic Policies	Place Policies	DM Policies	Source of Monitoring Information	Frequency of Monitoring
IEU-8	Proportion of construction, demolition waste from permitted schemes to be reused or recycled.	95% (minimum)	SP2, SP9	All	EU6, EU7	Application documents	Annually
IEU-9	Number of permitted schemes achieving London Plan CO2 reduction targets.	All	SP2, SP9	All	D1, D4, EU3, EU8, EU9. EU10	OPDC planning register and application documents and on-site monitoring.	Annually
IEU- 11	Number of applications for the extraction of minerals permitted within the monitoring period.	No target (qualitative assessment)	SP9	All	EU13	OPDC planning register	Annually
IEU- 12	Number and capacity of existing and/or allocated safeguarded waste sites and any compensatory land provided.	No target (qualitative assessment)	SP2, SP10	-	EU6		Annually
IEU- 13	Number, type and capacity of waste facilities approved and completed on existing/allocated sites or and new identified sites.	No target (qualitative assessment)	SP2, SP10	-	EU6		Annually

Ref	Key Performance Indicator	Target / Direction	Strategic Policies	Place Policies	DM Policies	Source of Monitoring Information	Frequency of Monitoring
IT-1*	Percentage of journeys made by walking, cycling or public transport	80% (Minimum)	SP7*	-	T1, T2, T3, T4, T5, T6	TfL	Annually
IT-2	Average scoring of new streets permitted/delivered against the Healthy Street Indicator Toolbox.	No target (qualitative assessment)	SP7, SP9	All	T1, T2, T3, T6, D2, EU1, EU2, EU3, DI2	OPDC planning register and application documents and onsite monitoring.	Annually
IT-3	Number of cycle hire facilities and cycle parking facilities (including spaces) delivered within the OPDC area.	No target (qualitative assessment)	SP3, SP7	All	T4, DI1, EU7	Application documents	Annually (Cumulatively)
IT-4	Ratio of car parking spaces and bicycle parking spaces per unit from permitted residential schemes., and proportion of car parking spaces which are designated for: Blue badge holders; or Car club spaces.	Maximum of 0.2 car parking spaces per unit on average.	SP7	All	T4, T3, EU7	OPDC planning register and application documents.	Annually
IT-5	Number of non-residential car parking spaces proposed as	Achieving car- free	SP7	All	T4, T1, D3	OPDC planning register and	Annually

Ref	Key Performance Indicator	Target / Direction	Strategic Policies	Place Policies	DM Policies	Source of Monitoring Information	Frequency of Monitoring
	part of permitted schemes, categorised by place.					application documents.	
IT-6*	Change in Public Transport Accessibility Levels (PTALs) in OPDC area	Increase in PTAL scores across the area	SP7*	All	T4	TfL	Annually
IT-7	Change in the number of bus services operating within the OPDC area.	Delivery of bus network as identified in OPDC bus strategy	SP7	All	Т6	TFL	Annually
IH-1*	Net and gross number of new homes (plus habitable rooms) completed, started and permitted within monitoring period, categorised by place.	993 new homes per annum, 1,367 annual London Plan target	SP1	All	H1, DI1	OPDC planning register and application documents and on site	Annually
	Including: Total number and proportion (of overall) of homes/habitable rooms completed, started and permitted within the monitoring period classified as affordable, and proportion of which are considered: Social/London Affordable	50% affordable housing by unit and habitable room	SP4*	All	H2	monitoring.	

Ref	Key Performance Indicator	Target / Direction	Strategic Policies	Place Policies	DM Policies	Source of Monitoring Information	Frequency of Monitoring
	Rent; Intermediate (including London Living Rent and Shared Ownership); and Market;						
	Proportion of completed, started and permitted homes, categorised by place and tenure, considered: Studio; 1 Bedroom; 2 Bedroom; 3 Bedroom; 4+ Bedroom.	25% of units as 3+ beds	SP4	All	H3	-	
	Total number of Build-to-Rent units completed and permitted within the monitoring period.	No target (qualitative assessment)	SP4	All	H6		
	Number of schemes (including beds) completed and permitted as part of purposebuilt co-living or other housing with shared facilities completed	No target (qualitative assessment)	SP4	All	H7		
	Number of units and beds provided as part of specialist housing schemes completed and permitted within the	10% of 1,000 home schemes	SP4	All	H9		

Ref	Key Performance Indicator	Target / Direction	Strategic Policies	Place Policies	DM Policies	Source of Monitoring Information	Frequency of Monitoring
	monitoring period, categorised by type and place.						
	Number of student beds completed and permitted within the monitoring period, categorised by place, and the proportion of which are considered affordable.	35% of beds classified as affordable.	SP4	All	H10		
IH-2	Capacity for additional housing from developable sites for years 0 to 5.	Demonstrate ability to deliver housing targets across plan period	SP1, SP4, SP10	All	H1, DI1	OPDC housing trajectory.	Annually
IH-3	Proportion of family units permitted providing private amenity space or direct access to communal amenity space.	100%	SP4 SP9	All	H4, D6	OPDC planning register and application documents.	Annually
IH-4	Total permissions granted for the conversion of existing dwellings to create 2 or more dwelling units, and proportion of converted units considered family housing.	No net loss of family housing through conversions.	SP4	All	H5	OPDC planning register and application documents.	Annually

Ref	Key Performance Indicator	Target / Direction	Strategic Policies	Place Policies	DM Policies	Source of Monitoring Information	Frequency of Monitoring
IH-5*	Net gain/loss of Gypsy and Traveller pitches, through permitted planning applications and bi-annual Caravan Count.	No net loss	SP4*	All	H8	OPDC planning register and application documents; Borough caravan count results.	Annually
IH-6	IMD ranking for Barriers to Housing and Services for LSOAs covering the OPDC region	Improvement in ranking	SP4*			DLUHC	5 years (or as otherwise updated by DLUHC)
IE-1*	Gross Value Added (GVA) figure for OPDC area.	Increase	SP5*	All	E1, E2, E3	ONS	Annually
IE-2*	IMD ranking for Income, Employment and Education, Skills and Training for LSOAs covering the OPDC region	Improvement in rankings	SP5*	-	E5	MHCLG	5 years (or as otherwise updated by MHCLG)
IE-3	Net gain/loss (sqm) of floor space for SIL compliant uses within SIL from 2017 baseline through consented planning applications. Net gain/loss in industrial floorspace (inclusive of use class B2, B8 and E(g)(ii) and E(g)(iii) (by place)	Net position OPDC area	SP5*	P1, P2, P4. P5P6, P7, P8, P9, P10, P11	E1/E2	OPDC planning register and application documents and on site monitoring.	Annually

Ref	Key Performance Indicator	Target / Direction	Strategic Policies	Place Policies	DM Policies	Source of Monitoring Information	Frequency of Monitoring
	outside of SIL through consented planning applications compared the 2017 baseline.						
IE-4	Net change in the number of jobs, and job density, and registered businesses within the OPDC area.	Increase	SP5*	All	E2, E3	BRES jobs figures data and UK Business Count.	Biennial
IE-5*	Industrial (inclusive of B2, B8, Class E(g)(ii) and Class E(g)(iii) units granted planning permission within the following size categories: 500 sqm or less; 501-1000 sqm; 1001-5000 sqm; 5001 sqm plus	No target (qualitative assessment	SP5*	All	E1, E2, E3	OPDC planning register and application documents.	Annually
IE-6*	Amount and location of affordable workspace provision and/or contributions secured through planning permission and Amount and location of shared workspace provision secured through planning permission	No target (qualitative assessment	SP5*	All	E3	OPDC planning register and application documents.	Annually

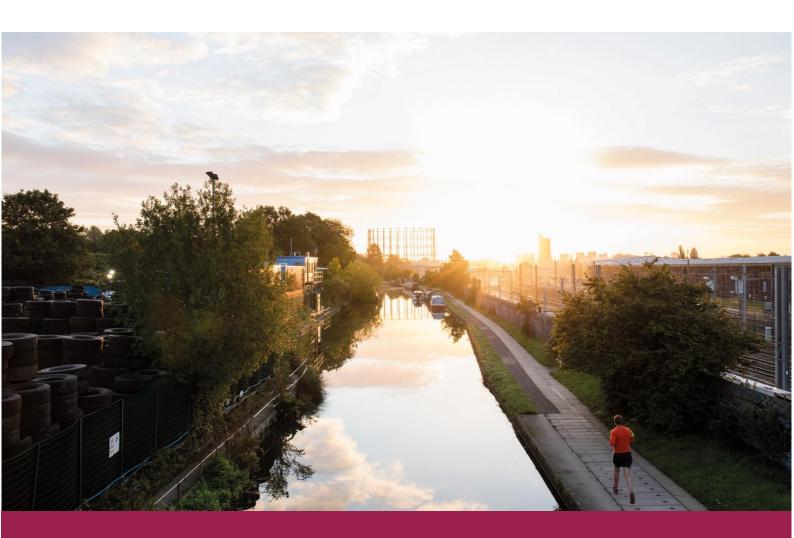
Ref	Key Performance Indicator	Target / Direction	Strategic Policies	Place Policies	DM Policies	Source of Monitoring Information	Frequency of Monitoring
IE-7*	Number of work-live units proposed as part of permitted schemes, categorised by: Separated Work and Live units; Combined Work-Live units	No target (qualitative assessment	SP5*	All	E4	OPDC planning register and application documents.	Annually
IE-8*	Rate of unemployment in the OPDC boroughs	Reduction in unemployment rate below London average	SP5*	-	E5	ONS	Annually
IE-9*	Number of employment and training placements and/or contributions and proportion of the workforce (who live in the local area secured as part of consented schemes.	Increase	SP5*	-	E5	LLSESMPs from permitted schemes	Annually
ITC- 1*	Number of vacant premises in North Acton, Park Royal Centre and Old Oak town centres.	Positive results	SP6*	P1, P2, P3, P6, P7, P8, P10 and P11	TCC1, TCC2, TCC3	LTCHC Analysis Report and supporting data sources	As required in coordination with GLA.
ITC-2	Use class E (a), (b), (c) and F2 (a) floorspace permitted: within town centres; outside town centres	No target (qualitative assessment)	SP6*	All	TCC1, TCC2	OPDC Planning Register and application documents, on- site monitoring.	Annually

Ref	Key Performance Indicator	Target / Direction	Strategic Policies	Place Policies	DM Policies	Source of Monitoring Information	Frequency of Monitoring
ITC- 2B	Net gain/loss in use class E(e), (f), F1, F2(b), dance halls and concert halls through permitted schemes in monitoring period, categorised by: Those within designated Town Centre Locations and by place; Those outside of designated Town Centre Locations and by place	No target (qualitative assessment)	SP3, SP4, SP5	P1, P2, P3, P6, P7, P8, P10 and P11	TCC1, TCC2, TCC3	OPDC Planning Register and application documents.	Annually
ITC-3	Number of on-site social infrastructure facilities, and sports/leisure facilities with public concession access, secured through Section 106 agreements	No target (qualitative assessment)	SP3, SP5	All	TCC4; TCC6; DI1; DI2	OPDC Planning Register and application documents, on- site monitoring.	Annually
ITC-4	Net gain/loss of public houses permitted within OPDC, categorised by place.	No loss of existing public houses	SP3; SP4	All	TCC7	On-site monitoring.	Annually
ITC-5	Net gain/loss of: Hot food takeaways; Betting shops, pawnbrokers and payday loan stores and games arcades	No target (qualitative assessment)	SP3*	All	TCC2	OPDC Planning Register and application documents, on- site monitoring.	Annually

Ref	Key Performance Indicator	Target / Direction	Strategic Policies	Place Policies	DM Policies	Source of Monitoring Information	Frequency of Monitoring
ITC-6	Number of permitted schemes which included a meanwhile strategy, and number of meanwhile use schemes operating within the OPDC area.	No target (qualitative assessment)	SP3; SP5	All	TCC9	OPDC Planning Register and application documents, on- site monitoring.	Annually
ITC-7	Number of new hotel rooms granted planning permission and completed within the monitoring period and place.	No target (qualitative assessment)	SP4, SP5	All	TCC10	OPDC Planning Register and application documents, on- site monitoring.	Annually
ITC-8	IMD ranking for Health and Disability for LSOAs covering the OPDC region	Improvement in ranking	SP3*			DLUC	Every 5 years or when published
IDI-1*	Index of Multiple Deprivation (IMD) ranking for LSOAs covering the OPDC region	Improvement in ranking across LSOAs in OPDC region	SP2*	All	-	Department for Levelling up Housing and Communities (DLUHC)	5 years (or as otherwise updated by DLUHC
IDI-2	Details of the establishment of Neighbourhood Forums, and progress towards the development of Neighbourhood Plans within the OPDC area.	No target (qualitative assessment)	SP4	All	DI3	Communication and engagement with Neighbourhood Forums	Annually

Ref	Key Performance Indicator	Target / Direction	Strategic Policies	Place Policies	DM Policies	Source of Monitoring Information	Frequency of Monitoring
IDI-3	List of OPDC planning related public engagement sessions held within the monitoring period, with details of purpose and attendance.	No target (qualitative assessment)	SP4; SP10; SP5	All	DI3	OPDC public engagement team.	Annually







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