#### Table Q5(a) – An assessment of how Infrastructure Delivery Plan projects have been referenced within the Local Plan

Modifications proposed as a result of this assessment are highlighted in orange.

Modifications proposed as a part of the assessment outlined in Table Q5 [OPDC/001C] are highlighted in green.

#### Social Infrastructure Projects

IDP Ref.	Project	Place	Referred to in Local Plan?	Place Policy	Para/Fig.	DM Policy	Para/Fig.	Change proposed
SI1	Super Nursery 1	P2 (OON)	Yes	P2	OON.23	TCC4	10.30, 10.31	None
SI2	Super Nursery 2	P7 (NAAW)	Yes	P7	NA.16	TCC4	10.30, 10.31	None
SI3	Super Nursery at OOS	P1 (OOS)	Yes	P1	00S.15	TCC4	10.30, 10.31	None
SI4	Super Nursery (other)	TBC	Yes	-	-	TCC4	10.30, 10.31	None
SI5	Primary schools - surplus capacity	N/A	Yes (non-specific)	-	-	TCC4	10.28	None
SI6	4FE Primary School	P2 (OON)	Yes	P2	OON.23	TCC4	10.30, 10.31	None
SI7	Secondary School Capacity	N/A	Yes (non-specific)	-	-	TCC4	10.28	None
SI8	9FE Secondary School	P7 (NAAW)	Yes	P7	NA.16	TCC4	10.30, 10.31	None
SI9	Expansion of Park Royal MP	P6 (PRC)	Yes (non-specific)	-	-	TCC4	10.28	None
SI10	Expansion of Hammersmith CFH	N/A	Yes (non-specific)	-	-	TCC4	10.28	None
SI11	Expansion of Willesden CHC	N/A	Yes (non-specific)	-	-	TCC4	10.28	None
SI12	Expansion of Cloister Road Surgery	N/A	Yes (non-specific)	-	-	TCC4	10.28	None
SI13	New Health Hub (OON)	P2 (OON)	Yes	P2	OON.23	TCC4	10.30, 10.32	None
SI14	Community Centre (OON)	P2 (OON)	Yes	P2	OON.23	TCC4	10.30, 10.33	None
SI15	Community Centre (OOS)	P1 (OOS)	Yes	P1	00S.15	TCC4	10.30, 10.33	None
SI16	Sports Centre (OOS)	P1 (OOS)	Yes	P1	00S.15	TCC6	10.51	None
SI17	Sports Centre (OON)	P2 (OON)	Yes	P2	OON.23	TCC6	10.51	None
SI18	Drinking Fountains	Multiple	Yes	-	-	TCC4	Fig.10.6	None
SI19- 21	3 Ward Offices (Police)	Multiple	Yes (non-specific)	-	-	TCC4	10.28	None
SI22	Intensification of Park Royal Fire Station	P4 (PRW)	Yes (non-specific)	-	-	TCC4	10.28	None
SI23	Extension to Ambulance Station	P4 (PRW)	Yes (non-specific)	-	-	TCC4	10.28	None

#### **Utilities Projects**

IDP Ref.	Project	Place	Referred to in Local Plan?	Place Policy	Para/Fig.	Policy	Para/Fig.	Change proposed
NU1	Broadband Infrastructure Delivery	Multiple	Yes	-	-	EU11	6.124	None
NU2	Strategic Telecommunications Network	Multiple	Yes	-	-	EU11	6.124	None
NU3	Duct Infrastructure (OON)	P2 (OON)	Yes (non-specific)	-	-	EU11	6.124	None
NU4	Air Quality Monitoring Tech	Multiple	Yes	-	-	EU4 (f)	Fig 6.6	None
NU5	Site specific decentralised energy delivery	Multiple	Yes	-	-	EU10	6.113	None
NU6	Energy Centre (Car Giant West)	P2 (OON)	No	-	-	-	-	Change proposed.
								Policy P2, Paragraph OON.23
								"The delivery of development i
								will necessitate the provision of identifies the likely requirement


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nt in Old Oak North and creation of a high quality place on of a substantial amount of infrastructure. OPDC's IDP ments for infrastructure in the area. A significant amount of

IDP Ref.	Project	Place	Referred to in Local Plan?	Place Policy	Para/Fig.	Policy	Para/Fig.	Change proposed
								social infrastructure will be red indicate that there is a need to hub, one super nursery, one of These requirements are base which could change over time required (see Policy TCC4). <u>V</u> <u>modelling, the OONDFP has substation, and a new energy</u> Proposals should appropriate these and other infrastructure accordance with Policy SP10.
NU7	Energy Centre (Scrubs Lane)	P10 (SL)	No	-	-	-	-	Change proposed
								Policy P10, Paragraph SL.3 "OPDC has produced a Scruft (OONSLDFP) document to pri- land use mix and infrastructure create a high quality place. The this place, with additional print in the Old Oak North Develop principles for infrastructure principles for infrastructure principles for infrastructure principles for the delivery of a new appropriately safeguard land infrastructure requirements se Policy SP10. OPDC will also Supplementary Planning Doc principles for the Old Oak No
NU8	Strategic area wide district heat network	Multiple	Yes			EU10	6.11	None
NU9	North Acton on site energy solutions	P7 (NAAW)	Yes	P7 (n)	NA.19	-	-	None
NU10	Heat extraction from sewer	P2 (OON)	Yes	-	-	EU10	6.110.	None
NU11	Heat extraction from other sources	Multiple	Yes	-	-	EU10	6.110.	None
NU12	Maintenance of electricity supply network	Multiple	Yes	-	-	EU10	6.117	None
NU13	New substations (number/locations tbc)	Multiple	Yes (non-specific)					Changed proposed. Policy EU10, Paragraph 6.110 "The Utilities Study sets out th OPDC area. This has been su Development Framework Print for two new energy centres, of addition to a new primary elect of these facilities are set out in will need to ensure that land re with policy SP10. It is recognin polices and IDP is based on of location of facilities may chan proposed energy infrastructure be used to update the Local F
NU14	Old Oak North Substation	P2 (OON)	No	-	-	-	-	Change proposed. Policy P2, Paragraph OON.23 "The delivery of development will necessitate the provision identifies the likely requirement social infrastructure will be real indicate that there is a need to

required. Current population and child yield projections to deliver one 4-form entry primary school, one health e community hub and one sports centre in Old Oak North. sed on current population and child yield projections, ne thereby impacting on the size and type of facilities . <u>With regards to energy infrastructure, based on current</u> <u>s identified the need for a new primary electricity</u> <u>gy centre and associated infrastructure in Old Oak North.</u> tely safeguard land for and contribute to and/or deliver re requirements set out in the <u>Local Plan and</u> IDP, in 0."

ubs Lane Development Framework Principles provide further detail on the area's development capacity, ure required to support the needs of development and The principles within this document, inform the policy for inciples for some parts of the Scrubs Lane place set out opment Framework Principles (OONDFP). This includes provision. Based on current modelling, there is a potential we energy centre along Scrubs Lane. Proposals should d for and contribute to and/or deliver this and other set out in the Local Plan and IDP, in accordance with

o produce an Old Oak North and Scrubs Lane ocument, which will include more detailed guidance orth (see Policy P2) and Scrubs Lane places."

## 10 (new)

the anticipated needs for new energy infrastructure in the supplemented by outputs from the Old Oak North rinciples (OONDFP). This document identifies the need one in Old Oak North and one along Scrubs Lane, in ectricity substation in Old Oak North. Details for delivery t in the place policies and IDP. Development proposals d required for these facilities is safeguarded in accordance nised that the energy infrastructure identified in the place or current modelling and that the specific number, type or ange as detail design is progressed. Any changes to ure will be captured in annual updates of the IDP, and will Plan."

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nt in Old Oak North and creation of a high quality place in of a substantial amount of infrastructure. OPDC's IDP ents for infrastructure in the area. A significant amount of required. Current population and child yield projections to deliver one 4-form entry primary school, one health

IDP Ref.	Project	Place	Referred to in Local Plan?	Place Policy	Para/Fig.	Policy	Para/Fig.	Change proposed
								hub, one super nursery, one co These requirements are based which could change over time t required (see Policy TCC4). <u>Wi</u> <u>modelling, the OONDFP has id</u> <u>substation, and a new energy of</u> Proposals should appropriately these and other infrastructure r accordance with Policy SP10."
NU15	Upgrade of Atlas Road Substation	P9 (CG)	No	-	-	-	-	Change proposed. Policy P9, Paragraph CG.11 (n <u>"The Utilities Study has identified</u> opportunity to provide additional with Policy EU10 and the IDP, of and Distribution Network Operation."
NU16	On-site cooling solutions	Multiple	Yes	-	-	EU10 c)	6.111	None
NU17	Area wide cooling network solutions	Multiple	Yes	-	-	EU10	6.111	None
NU18	Maintenance of gas supply network	Multiple	No	-	-	-	-	Change proposed Policy EU10, Paragraph 6.117 "OPDC's Utilities Study has ass support the levels of growth envi that that gas infrastructure in the reinforced to provide a flexible a the study shows there is sufficien network. However, the electricit and insufficient to cater for the f lifetime of the Local Plan"
NU19	Strategic water supply maintenance/upgrades	Multiple	Yes	-	-	EU3	6.35	None
NU20	Rain/grey water harvesting systems	Multiple	Yes	-	-	EU3 i) i)	6.41	None
NU21	New/upgraded sewage infrastructure	Multiple	Yes	-	-	EU3 c)	6.37	None
NU22	On site SuDS	Multiple	Yes	-	-	EU3 (b) ii)	6.38	None
NU23	Off-site SuDS	Multiple	Yes	-	-	EU3 (b) iii)	6.38	None
NU24	SuDS connected to the Canal	P3 (GUC)	Yes	-	-	EU3 (b) i)	6.37	None
NU25	New outfalls to Canal	P3 (GUC)	Yes	-	-	EU3 (b) i)	6.37	None Change pressed
NU26	Reroute of Stamford Brook Sewer	P2 (OON)	No					Change proposed. Policy P2, Paragraph OON.6 "The OONDFP identifies that to quality connected mixed use ne delivered on a raised viaduct ar reduced or where feasible, rem development, public realm and viaduct should support the deliv station, which would further sup the realignment of Stamford Bro development capacity in Old Oa working between OPDC, Tham
NU27	Tokynton/Stonebridge Flood Alleviation	N/A	Yes (non-specific)	-	-	EU3	6.39	None
NU28	Flood risk management - on site	Multiple	Yes	-	-	EU3	6.39	None
NU29	On site waste infrastructure	Multiple	Yes	-	-	EU6 (d) iii)	6.85, 6.86	None

e community hub and one sports centre in Old Oak North. sed on current population and child yield projections, ne thereby impacting on the size and type of facilities With regards to energy infrastructure, based on current s identified the need for a new primary electricity gy centre and associated infrastructure in Old Oak North. tely safeguard land for and contribute to and/or deliver re requirements set out in the Local Plan and IDP, in 0."

## (new)

tified the upgrade of Atlas Road substation as an onal capacity for electric power provision. In accordance P, OPDC will work with stakeholders, including HS2 Ltd. perators (DNOs) to support the delivery of upgrades the

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assessed the capacity for electricity and gas networks to envisioned in the OPDC area. The study has identified n the vicinity of Old Oak will need to be progressively ble and resilient gas supply. With regards the electricity, ficient transmission capacity within the National Grid ricity infrastructure within the area is close to capacity the full demand of the development envisaged over the

at to optimise development capacity and deliver high e neighbourhoods, the West London Line should be ct and the remaining embankment slopes should be removed to increase the availability of land for and publicly accessible open space. The delivery of the delivery of a new potential Hythe Road Overground support place-making. <u>The OONDFP also identifies that</u> Brook Sewer may be necessary to optimise Oak North. Realignment will require significant joint ames Water and landowners."

IDP Ref.	Project	Place	Referred to in Local Plan?	Place Policy	Para/Fig.	Policy	Para/Fig.	Change proposed
NU30	Strategic waste system	Multiple	Yes	-	-	EU6 (d) ii)	6.87	None

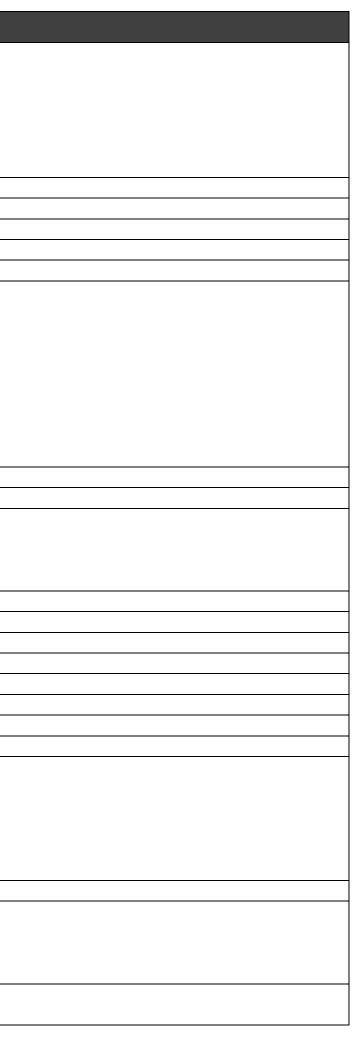
# Transport Project

IDP Ref.	Project	Place	Referred to in Local Plan?	Place Policy	Para/Fig.	Policy	Para/Fig.	Notes
Rail pro	Diects							
TR1	Willesden Junction Station Improvements	P11 (WJ)	Yes	P11	j)	Т5	7.36 /Fig.7.12	None
TR2	West London Line viaduct	P2 (OON)	Yes	P2	d) and e)	-	-	None
TR3	Hythe Road Overground station	P2 (OON)	Yes	P2	OON.12.	T5	7.37 /Fig. 7.12	None
TR4	Old Oak North Common Lane Station	P8 (OOCL)	Yes	P7	m) / P7C2	T5	7.37 /Fig. 7.12	None
TR5	Old Oak Common Station (HS2)	P1 (OOS)	Yes	P1	P1C1	T5	7.37 /Fig. 7.12	None
TR6	Chiltern Line Extension	N/A	Yes	-	-	T5	a) / 7.12	None
TR7	Improvements to North Acton Station	P7 (NAAW)	Yes	P7C1	f)	T5	7.36 / Fig.12	None
TR8	Improvements to Harlesden Station	P4 (PRW)	Yes	-	-	T5	7.36 / Fig.12	None
TR9	West London Orbital Route	N/A	Yes	-	-	T5	a) / 7.12	None
Road p	rojects							
MULTI	Old Oak Street	Multiple	Yes	P1, P2, P7, P8, P11	-	SP8 g)	Fig. 3.10	None
MULTI	Road projects (Old Oak South)	P1 (OOS)	Yes	P1	g) / Fig. 4.2	T1	a) and b)	None
MULTI	Road projects (Old Oak North)	P2 (OON)	Yes	-	-	T1	a) and b)	None
MULTI	Park Road	P2 (OON)	Yes	P2	g) ii) / Fig. 4.7	SP8 g)	Fig. 3.10	None
MULTI	Hythe Road	P2 (OON)	Yes	P2	g) ii) / Fig. 4.7	SP8	Fig. 3.10	None
MULTI	Roads projects (PRW)	P4 (PRW)	Yes (non-specific)	P4	e)	T1	a) and b)	None
MULTI	Road projects (OPR)	P5 (OPR)	Yes (non-specific)	P5	c)	T1	a) and b)	None
MULTI	Road projects (PRC)	P6 (PRC)	Yes (non-specific)	P6	f) and k)	T1	a) and b)	None
MULTI	Road projects (NAAW)	P7 (NAAW)	Yes (non-specific)	P7	f), g) and h)	T1	a) and b)	None
MULTI	Road projects (OOCL)	P8 (OOCL)	Yes (non-specific)	P8	e) and f)	T1	a) and b)	None
MULTI	Road projects (CG)	P9 (CG)	Yes (non-specific)	P9	e)	T1	a) and b)	None
MULTI	Road projects (SL)	P10 (SL)	Yes (non-specific)	P10	d) i) to vii)	T1	a) and b)	None
TV41	Upgrade of Station Approach	P11 (WJ)	Yes (non-specific)	P11	d) / Fig. 4.44	T1	a) and b)	None
MULTI	Wormwood Scrubs Street (and associated)	Multiple	Yes (non-specific)	-	-	SP8	Fig. 3.10	None
Pedest	rian and Cycle Projects							
MULTI	Pedestrian network projects	Multiple	Yes (collective)	Multiple	-	T2 (a)	Fig. 7.5	None
TP11	Bridge over railway from Old Oak to Scrubs	P1 (OOS)	Yes	P1	00S.12			None
MULTI	Cycling network projects	Multiple	Yes (collective)	Multiple	-	T3 (a)	Fig. 7.7	None
Bus Pr	ojects							
TB1-8	Bus network improvements	Multiple	Yes (collective)	-	-	T6 (a)	Fig. 7. 14	None

# **Green Infrastructure Projects**

IDP Ref.	Project	Place	Referred to in Local Plan?	Place Policy	Para/Fig.	Policy	Para/Fig.	Notes
GI1	Local Park (GUC)	P3 (GUC)	Yes	P1, P2 and P3	Various	SP8	iii)/Fig.3.13	None
GI2	Enhancements to Mary Seacole Gardens	P10 (SL)		-	-	SP8 a)		None

IDP Ref.	Project	Place	Referred to in Local Plan?	Place Policy	Para/Fig.	Policy	Para/Fig.	Notes
GI3	Enhancements to Old Oak Community Gardens	P8 (OOCL)	Yes (specific and non-specific)				i) and ii)	
GI4	Enhancements to Cerebos Gardens	P8 (OOCL)	specific)				Fig. 3.13	
GI5	Enhancements to Midland Terrace Play Space	P8 (OOCL)	-					
GI6	Enhancements to North Acton Cemetery	P7 (NAAW)	-					
GI7	Enhancements to Brewery Cluster spaces	P4 (PRW)	-					
GI8	Enhancements to Wesley Estate Open Space	P4 (PRW)	-					
GI9	Enhancements to Wormwood Scrubs	P12 (WS)	Yes	P12	c) - f)	SP8	3.66	None
GI10	Biodiversity improvements to sidings	Multiple	Yes (non-specific)	-	-	EU2	c) and d)	None
GI11	Local Park (OON)	P2 (OON)	Yes	P2	i)	SP8	iii)/Fig.3.13	None
GI12	Rolls Royce Yard	P2 (OON)	Yes	P2	iii)	SP8	Fig. 3.13	None
GI13	Local Park (OOS)	P1 (OOS)	Yes	P1	i)	SP8	iii)/Fig.3.13	None
GI14	Harrow Road cluster open space	P10 (SL)						
GI16	Hythe Road cluster open space	P10 (SL)	-					
GI17	Mitre Yard open space (south)	P10 (SL)	-					
GI18	Mitre Wharf canal side open space	P10 (SL)			-		i) and ii)	
GI19	Open space at Little Wormwood Scrubs	P10 (SL)	Yes (specific and non-	-		SP8 a)	i) and ii)	None
GI20	Brunel Gardens	P8 (OOCL)	specific)				Fig. 3.13	
GI21	Acton Wells Square	P7 (NAAW)	-					
GI22	Victoria Gardens	P7 (NAAW)	-					
GI23	Portal Way open spaces	P7 (NAAW)						
GI24	North Acton Station Square (South)	P7 (NAAW)	Yes (non-specific)	-	-	SP8	Fig. 3.13	None
GI25	North Acton Station Square (North)	P7 (NAAW)	Yes	P7	e)	SP8	Fig. 3.13	None
GI26	School Road Square and Public Realm	P7 (NAAW)	Yes (specific and non- specific)	-	-	SP8 a)	i) and ii)	None
GI27	Willesden Junction Square	P11 (WJ)				,		
GI28	New public open space within ASDA site.	P6 (PRC)	-				Fig. 3.13	
GI29	Grand Union Canal pocket parks	P3 (GUC)	-					
GI30	Linear Spaces along routes	Multiple	Yes (non-specific)	Multiple	-	SP8 a)	ii)	None
GI31	Public art	Multiple	Yes	-	-	TCC5	d)	None
GI32	New and enhanced open spaces (general)	Multiple	Yes	-	-	SP8 a)	i) and ii)	None
GI33	New and enhanced biodiversity assets	Multiple	Yes	-	-	SP8 b)	i) and ii)	None
GI34	Urban greening in streets and public spaces	Multiple	Yes	-	-	EU2	6.30.	None
GI35	Open space at Central Middlesex Hospital	P6 (PRC)	Yes	P6	l) i)	SP8	Fig. 3.13	None
GI36	Green infrastructure along Old Oak Street	P1 (OOS)	Yes (non-specific)	-	-	EU2	6.30.	None
GI37	Canal basins and waterspace	P3 (GUC)	Yes	P3	j) iv)	-	-	None
GI38	Linear open spaces - North Acton/Acton Wells	P7 (NAAW)						
GI39	Atlas Junction open spaces	P8 (OOCL)	-					
GI40	Canalside spaces in Atlas Junction cluster	P8 (OOCL)	Yes (specific and non-				i) and ii)	
GI41	Linear open spaces - OOL/OOCL	P8 (OOCL)	specific)	Multiple	-	SP8 a)		None
GI42	New public open space at Lakeside Drive	P4 (PRW)					Fig. 3.13	
GI43	Southern Station Square (Old Oak Common)	P1 (OOS)						
GI44	Wharves/docking/mooring	P3 (GUC)	Yes	P3	i)	-	-	None
GI45	Play space (under 5s)	Multiple			-			
GI46	Play space (5 to 11)	Multiple	Yes (specific and non-					
GI47	Play space (12+)	Multiple	specific)	-	-	D9	b)	None
GI48	Place spaces (all ages)	Multiple						
GI49	Public realm - Wales Farm Rd/Victoria Rd	P7 (NAAW)	Yes (specific and non-					
GI50	Public realm - Wales Farm Rd/Victoria Rd	P7 (NAAW)	specific)	Multiple	-	SP8 a)		None
		, ,	. ,		1			I



IDP Ref.	Project	Place	Referred to in Local Plan?	Place Policy	Para/Fig.	Policy	Para/Fig.	Notes
GI51	Public realm - Old Oak Lane	P8 (OOCL)					i) and ii)	
GI52	Public realm - OOCL (1)	P8 (OOCL)					Fig. 3.13	
GI53	Public realm - OOCL (2)	P8 (OOCL)					1 lg. 5.15	
GI54	Public realm - Scrubs Lane (South)	P10 (SL)						
GI55	Public realm - Scrubs Lane (North)	P10 (SL)						
GI56	Public realm - Park Royal West	P4 (PRW)						
GI57	OOCL Station Square	P7 (NAAW)						
GI58	Public realm - Park Royal Centre junction	P6 (PRC)						

## Proposed modification to the Infrastructure Delivery Plan Paragraph 1.2

"Not all the infrastructure identified will be critical to enabling the successful regeneration of the area and OPDC will work with stakeholders to ensure that those pieces that are, are prioritised. It is also likely that items on the list, or details of the places/timescales in which they are identified to be delivered, will alter over time as the area is developed, infrastructure requirements are clarified, and technology and best practice change."