Appendix 2: Key Performance Indicators Monitoring table (2023/24 monitoring year and April-July 2024)

Symbols • • • • •

economic work activity in em the for boroot to the	Percentage of working-age residents in employment within the four growth boroughs compared to the London average	Unemployment levels As of January 2024, the average unemployment rate across the four boroughs was 7, consistent with the figure from previous year. The unemployment rate for all four boroughs remains marginally above the London average of 5 for the same period. The unemployment levels across the four Boroughs have decreased, with an exception in Tower Hamlets, which was increased 1.7. The largest decrease was in Waltham Forest at 1, followed by Hackney at 0.8 and Newham at 0.2									
			Hackney	Newham	Tower Hamlets	Waltham Forest	The four boroughs average	London Average			
		2012	10.3	13.7	12.7	11.5	12.1	9.5			
		2015	7.3	7.8	8.9	7.5	7.9	6.5			
		2016	8.0	7.6	7.2	6.4	7.3	6.1			
		2017	5.6	5.8	8.2	5.8	6.4	5.8			
		2018	5.7	5.7	7.2	4.5	5.7	5.1			
		2019	4.5	4.8	5.1	5.0	4.9	4.6			
		2020	5.6	5.7	4.8	5.2	5.3	4.7			
		2021	6.4	7.8	6.1	6.7	6.7	5.6			

I										
2022	4.6	5.2	4.6	6.3	5.1	4.5				
2023	3.8	5	6.3	5.3	5.1	5				
Total Change from 2012- 2023	6.5	8.7	6.4	6.2	7	4.5				
Source: Office for National Statistics (ONS) Note: The average unemployment rate is defined by the number of unemployed people as a percentage of the labour force.										
Job Seekers Allo	wance (JSA) Claimants						•		
The Claimant cou unemployed. Un Jobseeker's Allow The claimant cou 6.4, Waltham Fo Source: ONS claimar	der Univers wance. As o int across tl rest at 6.3 a nt count by sea	al Credit, a f April 2024 ne Borough and Tower H	broader span of , The claimant co s stand at with th lamlets at 5.8.	claimants a ount in Lond he highest in	re required to lon stands at 4 n Newham at 7	look for work 4.5	than under			
Note: % is number			of resident populat	ion of area age	20 16-64					
Average earning The data conside boroughs was £7	ers gross ea	rnings per h					the four			
2022/23 Househo	old Income		N	lean Weekly I	ncome					
Newham			7(00.4						
] L										

Tower Hamlets			912.8	}					
Hackney			810.2	2					
Waltham Forest			773.3	1					
Source: ONS, London Datastor	e.								
Job density Job density is defined as includes employees, self- would represent an emp Jobs density as of 2022 in recorded in Tower Hamle Forest. Source: ONS Nomis Data	employed, loyment ce n London cu ets at 1.35,	governmen ntre, it can a urrently star	t-supported also be an in ids at 1.07,	d trainees an ndicator of r down 1.03 f	nd HM force nore people rom 2021. 1	es. Highei working The highe	r job density o g locally. est job density	often	-
Change in job sectors									-
% of total employee jobs	Hackney	Newham	Tower Hamlets	Waltham Forest	Four Boroughs average	Chang e from 2015	London		
Primary Services (A-B)	0	0.0	0.0	0.0	0	0	0		
Manufacturing (C)	1.8	3.0	0.8	3.2	2.2	1.48	2.1		

	Energy and Water (D-E)	0.5	1.1	0.2	1	0.7	- 0.02	0.11
	Construction (F)	2.7	6.8	1.7	6.4	4.4	1.28	4.9
	Services (G-S)	96	87.7	97.1	81.8	90.6	-2.2	86.1
	The table above shows to London. As can be seen employment sector with this sector. The Legacy Corporation in professional occupati the baseline of 2014 wh also below the London at Please note that the 201 Plan, as such no compar not fall within a single b Corporations area.	from the nin the fo Househo ons at alr ere aroun average o L8 Legacy able surv	table, simila our boroughs old Survey (2 most 50% th nd 23% of th of 25%. v Corporatio vey has beer	ar to Londor s with on av 018) reveal an within th he four boro n Household n completed	erage 90 pe ed that resid ef four boro ughs worke d Survey wa since this ti	service sector r cent of all dents of the ughs. This is d in profess s supported ime. The Leg	or represen employme area are n a significa ional occup the prepa gacy Develo	nts the key ent working with nore likely to wo ant change from pations which wa ration of the Loc opment Area do
Net gain/loss in employment floorspace (B Use Class)	, i i i i i i i i i i i i i i i i i i i	nat the ch ing B1a a nd Service	nange in use Ind B1c. This e. As such, it	class as of s is now cate t is therefor	September 2 egorised as l e not possib	2020 no lon Jse Class E, le in many c	ger reflect: which inco	s a separate use prporates
	During this monitoring p	period, th	ere has bee	n total appr	ovals of 19,	395 sqm in I	E Use Class	floorspace, the

	Overall plannin notably from si							s (Storage	e or Distri	ibution),	the loss	was	
Amount of low-cost business space and affordable workspac permitted	In this monitor	Since 2012, the Legacy Corporation has approved in total 27,797 sqm of low cost or affordable workspace. In this monitoring period, 3 approved planning permissions seek to deliver over 384sqm of affordable and low-cost workplace. Please refer to the economy section of the AMR for further details.											
Number of new business start-ups compared to closure in the Growth boroughs	on entreprener Enterprise deat The London Bo LB Newham red	Monitoring the rate of enterprise deaths per year helps the understanding of the impact of economic cycles on entrepreneurship. Enterprise deaths per year The London Borough of Hackney recorded 3,615 enterprise deaths, followed by LB Tower Hamlets at 2,545 LB Newham recorded 2,805 enterprise deaths and LB Waltham Forest recorded the lowest at 2,065 In 2022, the number of active businesses has decreased from 76,840 to 73,870, noting a decrease of 3.8% across all four Boroughs.										2,545	•
	Area	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	
	Hackney	12,980	14,180	16,095	18,510	21,660	23,535	24,620	26,785	27,845	27,465	27,345	
	Newham	7,750	8,540	9,645	11,055	13,685	14,570	15,235	16,145	15,575	16,160	15,415	

		Tower Hamlets	13,740	15,030	16,545	18,390	20,025	20,545	20,795	21,325	20,930	19,200	18,085	
		Waltham Forest	8,265	8,970	9,875	11,020	12,310	12,755	13,560	13,990	14,255	14,015	13,025	
		Total for all four boroughs	42,735	46,720	52,160	58,975	67,680	71,405	74,210	78,245	78,605	76,840	73,870	
	Number of jobs/local jobs/opportunities within employment training initiatives created	Based on the Ho applies the aver proposals grate jobs within the Rick Roberts Wa	age job d withir area. Of	/floorsp n this m	ace ratic onitoring	to the a period c	mount of ould gene	floorspace Frate an e	ce propos estimated	ed, wher 862 dire	n implem ct full-tin	ented the equiv	ne valent	
2- Creation of retail centres	Net gain/loss in retail and leisure floorspace by use within the Centres	commercial floc It is important t class for retail. As such, it is diff	As indicated above, applications granted within this monitoring period will deliver a net gain of 3,034sqm of commercial floorspace, including retail, office, light industrial and other uses that fall within E Use Class. It is important to note that the change in use class as of September 2020, no longer reflects a separate use class for retail. This is now categorised as Use Class E, which incorporates Commercial, Business and Service. As such, it is difficult to determine retail floorspace alone however, approximately 2,352sqm may be used for workspace, with 1,534sqm used for food and beverage and sui generis uses.											
	Vacancy rates within the identified centres compared to the London average	The vacancy rate for London Suburban Centres in Q4 of 2023, stood at 13.5%, similar to that of 2022. This was a 4.3% increase from Q4 of 2019, which stood at 11.4% Across the Legacy Corporation areas of Stratford Metropolitan Centre, East Village and Hackney Wick, vacancy rates are currently at 9% in Stratford Metropolitan Area, 6% in East Village and 8% in Hackney Wick,												-

		providing an average vacancy rate across the Legacy Corporation area of 7.7%, currently below London suburban average. Source: Local Data Company	
	New retail floorspace permitted outside the Centres (units and quantum)	Due to changes in the Use Class order, is it difficult to measure how space will be utilised. Developments will deliver a variety of uses including retail, employment, community, and healthcare spaces. Approximately 16,361sqm of Use Class E was permitted outside of designated centres. This notes a majority change of use from retail and light industry floorspace to accommodate a broader spectrum of E use class uses.	_
	Number of applications submitted for change of use from A1 to non-A1 floorspace within the Centres and per cent granted	No applications recorded a change of use from A1 to Sui Generis floorspace within centres. It is important to note that the change in use class as of September 2020 no longer reflects a separate use class for retail. This is now categorised as Use Class E, which incorporates Commercial, Business and Service.	-
3- Supply of housing	Number of homes permitted per annum	In 2023/24 the Legacy Corporation granted permission for 1,015 new homes with the monitoring year, of which 507 are PBSA units (on a 1:2.5 ratio), 118 are co-living units (on a 1:1.8 ratio) and 390 are standard C3 units.	
		Due to LLDC transitioning between the 2023-2024 monitoring period, we have collated data covering up until July 2023. When considering the monitoring period of April 2023 to July 2024, the Legacy Corporation granted permission for full and reserved matters applications, totalling 2,453 new homes, of which 796 are PBSA units (on a 1:2.5 ratio), 118 are co-living (on a 1:1.8 ratio) and 1,539 are standard C3 units.	

Number of affordable homes permitted per annum by tenure	In 2023/24, the Legacy Corporation granted permission for 103 standard C3 affordable homes (26% of total by unit). If the period is extended to cover April 2023 to July 2024, the Legacy Corporation granted permission for 466 standard C3 affordable homes (30% of total by unit).
	In 2023/24, the Legacy Corporation granted permission for 444 affordable student bedspaces (35% of total by unit). If the period is extended to cover April 2023 to July 2024, the Legacy Corporation granted permission for 626 affordable student bedspaces (35% of total by unit).
	Furthermore, for the co-living units permitted in the year 2023/24, a payment in lieu (PIL) of £3,900,000 (equating to 38 habitable rooms / 18% on site equivalent) towards off-site affordable housing was secured by the section 106 agreement.
Number of homes completed per annum	Due to general market conditions across London, this year's developments across the LLDC area have seen a drop in the delivery of homes, with four completions (2 x 1bed, 1x 2bed and 1x3 bed market units) in 2023/24. Understanding of current market conditions indicate that some schemes were not started on site due to high interest rates, newly introduced fire safety regulations and other circumstances, these figures ar shared across London Boroughs during this monitoring year.
	Additional to this, the London Legacy Development Area is a brownfield site with large developments coming forward. As such, there is a cyclical cycle in large developments coming forward. To date, many sites in the area have been delivered and this is accounted for within the housing capacity overall, and will continue to be monitored in future. Many schemes have been approved in this financial year with large pipelines of homes coming forward, with the expectation that delivery will begin to increase again within the following financial year.
Number of affordable homes completed per annum by tenure	Please refer to the note above.

Average number of bedrooms per unit	Please refer to the note above.	•
Number of homes permitted per annum by unit size	Of the 390 standard C3 units permitted in 2023/24, 197 (50.5%) were 1 bedroom units, 149 (38.2%) were 2 bedroom units, and 44 (11.2%) were 3+ bedroom units. Of the 1,539 standard C3 units permitted between April 2023 and July 2024, 661 (42.95%) were 1 bedroom units, 702 (45.61%) were 2 bedroom units, 176 (11.44%) were 3+ bedroom units. Across the April 2023 - July 2023 monitoring period, 2 bedroom homes accounted for the largest proportion of homes permitted at reserved matters at 45%, followed closely by 1 bedroom units at 43%, and finally 3 bed + units at 11%.	
Amount of specialist housing provided	No specialist housing was granted permission within the monitoring year.	-
Number of specialist older persons unit/bedspaces	There were no specialist older persons unit/bedspaces permitted or completed within this monitoring period.	-

	Changes in resident population and	Population change	
	household profile	The population of the Legacy Corporation area in 2017 was approximately 26,000. Between 2017 and 2036 it is projected that the population of the LLDC Planning Area will increase to 109,000.	
		As of 2017, the population of the area was noted to be relatively young with over 60% being under 34 and only 4% over 65. The Legacy Corporation has a higher proportion of young adults aged 25-34 (33%) than London and the rest of the country (17% and 14% respectively).	
		The population of the area has developed over time, as of 2020 there is an increase of 11% between 0-18, 13% aged 19-24, 21% aged 25-49 and 21% aged 65+. It is noted that the changes in population by age within the Legacy Corporation area, likely reflect the high level of housing delivery in the area.	
		Source: LLDC The Population Review Report (2018) LLDC Housing Needs Review (2023)	
		House price to earnings ratio	
		As of 2022, the average median house price to median gross annual ratio across the four boroughs stood at 13.34, ranging from 13.7 in Tower Hamlets to 12.36 in Newham. This is an increase of 0.9 on 2020.	
		As of 2023, the average median house price to median gross annual ratio across the four boroughs stood at 12.5, ranging from 11.2 in Tower Hamlets, to 13.88 in Hackney. This is a decrease of 0.84 from 2022.	
4- Provision and protection	Net gain/loss in community floorspace (D1 Use Class)	No schemes recorded a net gain or loss for community floor space in this financial year.	-

of community facilities	On site community infrastructure secured through S.106 Agreement as part of large-scale development	The redevelopment scheme ref: 22/00178/FUL - Land Adjacent to Meridian Steps, Stratford (22/00178/FUL) will be providing Use Class F.2 Community Space. Additionally, some approved schemes are awaiting the completion of signed S106 agreements and as such do not have on-site community infrastructyre secured at present.	-
	Number of new school places delivered/granted permission	No schemes have delivered school places during this monitoring year. To date there have been four schools delivered within the LLDC area, they include three primary schools - Mossbourne Riverside Academy, Bobby Moore Academy (Primary) and School 360; and one secondary school, Bobby Moore Academy.	-
	Number and capacity of new health facilities granted planning permission	No healthcare facilities were approved this monitoring year.	-
5- Protecting heritage	Loss of heritage assets	No permissions were granted within the monitoring year involving the loss of heritage assets.	_
assets and improving design quality	Proportion of relevant applications approved for development schemes (proposing residential use) that meet 'Baseline' standards	Of the major applications proposing residential or elements of residential use, all applications met the baseline standards.	-

Proportion of relevant applications approved for development schemes (proposing non-residential use) that incorporate all applicable elements of the Legacy Corporation's Inclusive Design Standards	All major applications are proposing elements of non-residential or elements of residential use, met the elements of the Legacy Corporation Design Standard.	-
Proportion of relevant applications approved for development schemes (proposing residential use) that provide 90% of dwellings in accordance with M4 (2)	All relevant planning applications provided dwellings in accordance with M4 (2)	-
Proportion of relevant applications approved for development schemes (proposing residential use) meeting the Nationally Described Space Standards	All relevant planning applications met the Nationally Described Space Standards.	-
Proportion of relevant applications approved	All planning applications proposing residential use met daylight and sunlight guidance.	-

	for development schemes that meet daylight and sunlight guidance		
6- Amount of open space	Quantum of open space gained or lost through development	No approval resulted in a loss of open space. There is a total sum of 5752.5sqm of open space gained through developments.	-
7- Protect biodiversity	No net loss of SINCS (net gain or loss)	There was no loss of SINCS within the monitoring period.	-
and habitat	Number of applications approved for development schemes including urban greening initiatives	In accordance with the London Plan and Local Plan, the developments are required to meet the appropriate Urban Greening Factor target, as set in the London Plan. These are 0.4 for residential builds and 0.3 for commercial buildings. All relevant applications addressed the Urban Greening Factor, with three below 0.30, four between 0.3-0.4, and four schemes meeting 0.4 and above. It is also important to note these figures do not consider the green space and biodiversity within the public realm which has already been implemented as part of the Queen Elizabeth Olympic Park and intended to support development.	-
8- Improving the waterway environment	Number of applications approved for major development schemes next to the waterways including measures to improve the environment of	There have been no applications approved for major development next to waterworks, as such no measures have been noted towards the Blue Ribbon Network.	-

	the Blue Ribbon Network		
9- Managing transport impacts	Number of green travel plans entered into through condition or S106 agreement	Ten major schemes secured travel plans during this monitoring period.	-
10- Reducing car use	Number of car club spaces approved	Three applications ensure several car club spaces, secured through the S106 agreement.	
11- Delivering electric charging infrastructure	Number of electric charging points approved	Nine schemes included a requirement for the provision of electric charging points, with 37 secured in total.	
12- Car parking provision	Number of applications approved for car-free or car- capped development schemes	Ten major development applications were approved as car-free or car capped developments.	
	Net gain/loss of car parking spaces	There is a net gain of car parking spaces across major developments approved within this monitoring period. This totalled 50 blue badge spaces.	

13- Cycle parking provision	Net gain/loss of cycle parking spaces	There is a net gain of bicycle parking spaces across major developments approved within this monitoring period. This totalled 7,274 net bicycle parking spaces.	
14- Delivering transport infrastructure	Infrastructure provided on site as part of development e.g. new junctions, cycle paths	There are no schemes providing onsite infrastructure in this monitoring period	•
15- Improvements in IMD	Changes in Indices of Multiple Deprivation within wards	 2019 saw the release of the updated Indices of Multiple Deprivation Data. It is worth noting that deprivation has lessened across London Boroughs. In 2015, four London boroughs were amongst the 20 most deprived English local authorities, while in 2019 there is only one. Hackney, Newham, Tower Hamlets and Waltham Forest continue to no longer sit within the top twenty most deprived boroughs. Hackney, Tower Hamlets and Newham sit higher up comparatively across London where Health Deprivation and Disability Rank is measured and Parts of Hackney continue to fall within the 10% most deprived areas at ward level. 	-
16- Improvements in health	Changes in health indicators for residents within relevant wards	The latest release of Index of Multiple Deprivation Data was in 2015 and this data was analysed in the 2016 AMR. For full information see the AMR 2016.	-

			Wick	Stratford & New Town	Bromley-by- Bow	Bow East	Cathall	Leyton	London	-
	Day-to-Day Activities Limit	ted a Lot	9.4	5.8	7.1	7.4	6.9	7	6.7	
	Day-to-Day Activities Limit	ted a Little	7.9	5.8	7.2	7.4	7.1	7.2	7.4	
	Day-to-Day Activities Not	Limited	82.8	88.4	85.6	85.2	86	85.8	85.8	
	Very Good Health		48.1	50.2	46.1	50.1	47	46.2	50.5	
	Good Health		32.2	35.4	34.6	32.5	35.8	35.9	33.3	
	Fair Health		12.8	9.7	12.5	11.1	11.8	12.2	11.2	
	Bad Health		5	3.4	4.9	4.5	3.9	4.3	3.7	
	Very Bad Health		2	1.3	1.9	1.8	1.4	1.5	1.2	
-	Information from the 2011 London as a whole. The latest release of Ir AMB. For full informat	ndex of Mi	ultiple	Deprivatio		-				/sed in the 2
Changes in life expectancy for residents within relevant wards	London as a whole.	ndex of Mi tion see th	ultiple ne AM	Deprivatio	n Data was	in 2015		s data w		/sed in the 2
expectancy for residents within	London as a whole. The latest release of Ir AMR. For full informat	ndex of Mi tion see th	ultiple ne AM	e Deprivatio R 2016.	n Data was	in 2015 4 Life ex	5 and thi	s data w		/sed in the 2
expectancy for esidents within	London as a whole. The latest release of Ir AMR. For full informat	ndex of Mi tion see th	ultiple ne AM	Peprivatio R 2016.	n Data was	in 2015 4 Life ex	and thi	s data w		/sed in the 2
expectancy for esidents within	London as a whole. The latest release of Ir AMR. For full informat Ward name	ndex of Mittion see th	ultiple ne AM	Deprivatio R 2016. Cpectancy at b Females	n Data was birth 2010-1 Males	in 2015 4 Life ex	5 and thi pectancy a Females	s data w		/sed in the 2
expectancy for residents within	London as a whole. The latest release of Ir AMR. For full informat Ward name Wick	ndex of Mi tion see th 2010-2014 Males 75.5	ultiple ne AM	Deprivatio R 2016. Cpectancy at b Females 82.3	n Data was hirth 2010-1 Males 16	in 2015	5 and thi pectancy a Females 21.6 22 22.1	s data w		/sed in the 2
expectancy for residents within	London as a whole. The latest release of Ir AMR. For full informat Ward name Wick Stratford and New Town	ndex of Mittion see th 2010-2014 Males 75.5 78.3	ultiple ne AM	Peprivatio R 2016. Pectancy at t Females 82.3 82.8	n Data was hirth 2010-1- Males 16 19	in 2015	5 and thi pectancy a Females 21.6 22	s data w		/sed in the 2
expectancy for residents within	London as a whole. The latest release of Ir AMR. For full informat Ward name Wick Stratford and New Town Bow East	ndex of Mittion see th 2010-2014 Males 75.5 78.3 77.8	ultiple ne AM	Deprivatio R 2016. pectancy at b Females 82.3 82.8 84.1	n Data was hirth 2010-1- Males 16 19 18 20.9 21	in 2015	5 and thi pectancy a Females 21.6 22 22.1 21.2 20.2	s data w		/sed in the 2
expectancy for residents within	London as a whole. The latest release of Ir AMR. For full informat Ward name Wick Stratford and New Town Bow East Bromley-by-Bow	2010-2014 Males 75.5 78.3 77.8 80.4	ultiple ne AM	E Deprivatio R 2016. Expectancy at b Females 82.3 82.8 84.1 82.4	n Data was birth 2010-14 Males 16 19 18 20.9	in 2015	5 and thi pectancy a Females 21.6 22 22.1 21.2	s data w		/sed in the 2

	children Personal well-being	The latest releas AMR. For full inf			ion Data was in	2015 and th	iis data was a	nalysed in the 2016	-
		Borough 2007/8 Hackney Newham Tower Hamlets Waltham Forest	% of active child 81.6 92.4 86.3 92.5	dren					
		The latest releas AMR. For full inf			ion Data was in	2015 and th	iis data was a	nalysed in the 2016	_
		Borough (average i		Life Satisfaction	Worthwhileness	Happiness	Anxiety		
		Hackney	5, 57	7.42 (24th)	7.56 (26th)	6.99 (30th)	3.36 (3rd)		
		Newham		7.56 (12th)	7.81 (4th)	7.18 (1st)	3.36 (28th)		
		Tower Hamlets		7.54 (15th)	7.62 (23rd)	7.26 (26th)	3.13 (15th)		
		Waltham Forest		7.66 (2nd)	7.84 (9th)	7.42 (15th)	2.77 (27th)		
		London		7.5	7.73	7.38	3.01		
17- Reductions in carbon emissions	ns Number of applications approved for major development schemes (proposing residential use) that achieve a 40% or greater improvement		6 improvement	t in CO2 emissior	ns over the Build	ling Regulat	ions Part L 20	d would achieve a 013 Target Emissions rbon Offsetting	5 -

	on 2010 Building Regulations		
	Number of applications approved for major development schemes (proposing non-residential use) that achieve a 35% or greater improvement on 2010 Building Regulations	Five relevant applications for non-residential major development have followed the GLA's Energy Hierarchy and would achieve a minimum of 35% improvement in CO2 emissions over the Building Regulations Part L 2013 Target Emissions Rate.	-
	Number of applications approved for major development schemes (proposing non- residential use) that achieve a minimum of BREEAM 'Very Good'	Within this monitoring period, six of the major developments proposing an element of non-residential use included a minimum BREEAM 'Very Good' rating within their overall sustainability assessment. Amongst these, <i>very good, excellent</i> and <i>outstanding</i> ratings.	-
18- Water efficiency	Number of applications approved for major development schemes designed to achieve 110 litres of water use per person	All approved permissions for major development achieved 110 litres of water use per person.	-

19- Coverage of trees and green roofs	Number of applications approved for major development schemes that include the provision of trees	Ten approved permissions for major development included the provision of new trees, totally more than 700 new trees.	-
	Number of applications approved for major development schemes that include green roofs	Ten major development permissions include green roofs.	-
20- Planning Obligations	Breakdown of all financial and non- financial obligations secured through S106 Agreement	Following changes to CIL legislation in 2019, the Infrastructure Funding Statement can be found on the LLDC website at https://www.queenelizabetholympicpark.co.uk/planning-authority/planning-policy/brownfield-land-register	-

April 2023 - July 2024 Approved Schemes:

22/00360/OUT	Carpenters Estate
18/00493/FUL +	
23/00305/FUL	14 , Marshgate Lane
23/00399/FUL	Land to the immediate north of 14 Marshgate Lane

	Mcgrath Works Depot Waste Recycling Station, 3-13,
21/00500/REM	Hepscott Road, London, Tower Hamlets, E9 5HB
, ,	Plot S10/S11, International Quarter London (IQL) South,
21/00416/FUL	Westfield Avenue, Stratford, E20 1GL
23/00406/FUL	616, Wick Lane, London, Bow, E3 2JG
22/00178/FUL	Land Adjacent to Meridian Steps, Stratford
	34-38 Wallis Road, Hackney Wick - co-living and workspace
23/00234/FUL	scheme: agreed as per the recommendation to approve.
	Kessler's site, Rick Roberts Way – employment (B2/B8)
23/00299/FUL	development
23/00300/FUL	55-69 Rothbury Road
23/00300/102	
23/00009/FUL	57 Berkshire Road,
21/00460/FUL	Legacy Wharf Phase 3
24/00113/FUL	Plot M2, Car Park C, Westfield Shopping Centre, Stratford
24/00063/FUL	Chobham Farm North, Stratford, London, E15 1DT
2 1/00003/102	
24/00067/REM &	
24/00068/NMA	Chobham Farm North,