

London Borough of Barking and Dagenham Authority Monitoring Report 2014/15



www.barking-dagenham.gov.uk

Cover photo: Luke Allsop Square, Rainham Road North

London Borough of Barking and Dagenham Regeneration Regeneration Department Barking Town Hall 1 Town Square Barking, IG11 7LU

Email planningpolicy@lbbd.gov.uk Internet www.barking-dagenham.gov.uk

# CONTENTS

1	Background	
1.1	Introduction	4
1.2	Methodology	8
1.3	Borough Context	9
1.4	Headlines: Key Findings and Achievements	12
2	Policy Making and Development Control Performance	14
3	Creating a Sense of Community	17
4	Ensuring a Vital Economy and Attractive Town Centres	25
4 5	Ensuring a Vital Economy and Attractive Town Centres Managing Growth	25 34
-		
5	Managing Growth	34

Appendix 1: Housing Trajectory

# 1 Background

# 1.1 Introduction

A new vision and priorities were agreed by the Council in 2014, reflecting the changing relationship between the Council, partners, businesses and the community, as well as cementing the Council's role in place shaping and enabling community leadership within the context of a significantly reducing budget.

Barking and Dagenham has the most untapped potential for growth in London, and the Council needs to define its role and champion the delivery of that ambition and aspiration for its communities. In doing so it recognises that with an increasingly diverse population, community cohesion and the active engagement and participation of the community are key components to improving the quality of lives of our residents and maximising the opportunities created by growth. It also reflects that wherever possible we enable our residents to help themselves, support their neighbours and live more independently, whilst still offering a safety net for the most vulnerable.

The vision is:

#### One borough; one community; London's growth opportunity

The priorities for the borough are:

#### Encouraging civic pride

- Build pride, respect and cohesion across our borough
- Promote a welcoming, safe, and resilient community
- Build civic responsibility and help residents shape their quality of life
- Promote and protect our green and public open spaces
- Narrow the gap in attainment and realise high aspirations for every child

#### Enabling social responsibility

- Support residents to take responsibility for themselves, their homes and their community
- Protect the most vulnerable, keeping adults and children healthy and safe
- Ensure everyone can access good quality healthcare when they need it
- Ensure children and young people are well-educated and realise their potential
- Fully integrate services for vulnerable children, young people and families

#### Growing the borough

- Build high quality homes and a sustainable community
- Develop a local, skilled workforce and improve employment opportunities

- Support investment in housing, leisure, the creative industries and public spaces to enhance our environment
- Work with London partners to deliver homes and jobs across our growth hubs
- Enhance the borough's image to attract investment and business growth

The Council's adopted Local Plan (formerly referred to as the Local Development Framework) contains a series of Development Plan Documents which contain planning policies, and Supplementary Planning Documents (SPDs) which expand on or explain how polices will be applied. The policies in the Council's Local Plan seek to deliver the above corporate priorities, with the objective of achieving the Borough's vision.

The Localism Act requires Councils to produced an Authority Monitoring Report (AMR) to monitor the implementation of the Local Plan and to assess the extent to which the objectives of the planning polices contained in these documents are being achieved.

With the benefit of a fully adopted Local Plan the focus for Barking and Dagenham in FY 2014/15 has been on economic development through estate renewal, new communities on brownfield land and encouraging business growth.

This year has seen the completion of Thames Gateway Park Phase 3 which is now ready for occupation. This provides a total of 18,232sqm of industrial space, with 9 units ranging from 907sqm to 6,386sqm. Each unit will have finished office accommodation, full height loading doors and dedicated parking areas. The earlier two phases totalling 37,465sqm are fully let.

There were several housing developments completed this year:

- Alex Guy Gardens 26 bungalows and a wheelchair adapted house have been built on the former Wood Lane Leisure Centre, by locally based contractor Lakehouse, providing accommodation for older Council residents;
- Luke Allsopp Square 12 bungalows have been built on the former Lawns residential home on Rainham Road North;
- Castle Green Place 149 three bedroom terraced homes (98 of these are affordable), developed by Countryside were completed in February 2015;
- Abbey Road Phase 1 a mixed used development of 134 affordable flats within two blocks, creative industries and commercial space, plus car parking, a public square and a riverside walk, was completed in July 2014; and
- Richard Moore Court 29 flats, at 65% rent, built by Weston Homes in Rainham Road South.



Figure 1: Luke Allsopp Square, Rainham Road North

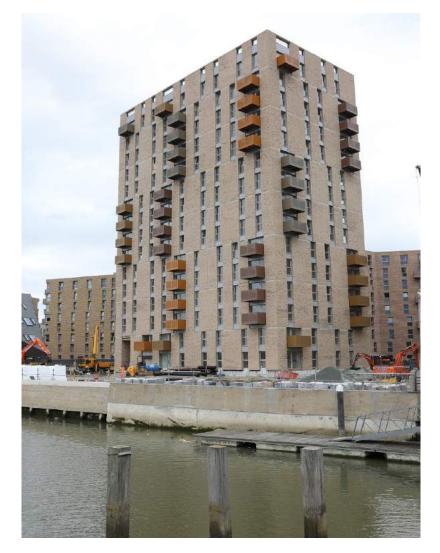


Figure 2: Abbey Road Phase 1

There have also been two key planning approvals this year. The Council has given approval for a mixed use scheme to transform the eastern side of Gascoigne Estate, including 1,575 homes, a primary school, a secondary school, a community centre, various retail and office spaces, green spaces, a public square and play areas. Phase 1, which includes 421 new homes, a medical centre, gardens, and a new public square, will commence early in 2016. Homes will range from one to four bedrooms which will be for rent, shared ownership and private ownership.

Approval has also been given on Abbey Retail Park for a new 9,544sqm Sainsbury's superstore, including a new riverside walkway.

The Borough has also won and been shortlisted for a number of awards as follows:

• Thames View East was commended in the affordable housing development category of **British Home Awards 2014.** 

The Barking and Dagenham Local Plan Monitoring Report covers the period from the 1 of April 2014 to the 31 of March 2015. The Localism Act was enacted on the 15 of November 2011. This amends Section 35 of the 2004 Planning and Compulsory Purchase Act which previously required Local Planning Authorities to submit an Annual Monitoring Report to the Secretary of State. The Localism Act removes this requirement but retains the need for local authorities to produce a monitoring report for public consumption known as an 'Authority Monitoring Report' (AMR) and it specifies that the interval between subsequent reports should be no longer than 12 months. This is Barking and Dagenham's eleventh AMR.

# 1.2 Methodology

#### How we measure outcomes

Outcomes are measured through a variety of indicators. The list of indicators reported here has been amended (see Appendix 1) in response to the Localism Act.

The information provided here is collected from the sources listed below.

## • Records of local planning applications

The Council has a database that is used to store details of planning applications.

#### • London Development Database (LDD)

This database has been designed by the Greater London Authority (GLA). The London Borough of Barking and Dagenham (LBBD) submits all residential and major non-residential applications to the GLA.

• Census 2011

## • ONS Mid Year Estimates 2014

#### • Other organisations

Information is also sourced from other organisations. The Environment Agency (EA), for example, collects information on waste throughput.

#### Key to Performance Symbols



Target / On track to meet target



Not performing as intended

Deteriorating

Improving

No change

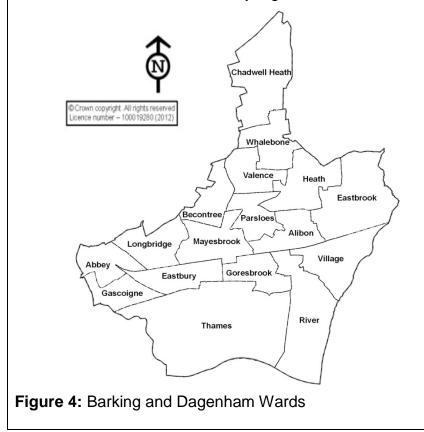
#### 1.3 Borough Context

The London Borough of Barking and Dagenham (LBBD) is located at the heart of the Thames Gateway. The Thames Gateway growth corridor offers significant development opportunities for Barking and Dagenham.



**Figure 3:** Position of the London Borough of Barking and Dagenham in Greater London

Approximately 11 miles east of Central London, Barking and Dagenham is a relatively small (3,611 hectares) borough positioned between the London boroughs of Redbridge and Newham to the west, Havering to the east and over the River Thames, Greenwich and Bexley to the south. The borough consists of 17 wards as shown by Figure 2 below.



## 1.3.1 Population and Age Structure

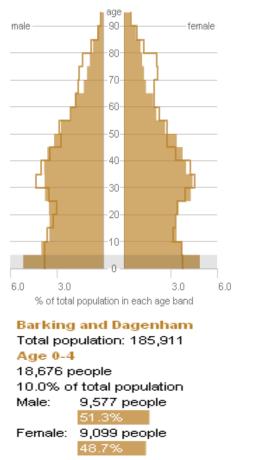
The first round results from the 2011 Census were released by ONS in July 2012. The population of the borough has increased by 22,000 to 185,900 between 2001 and 2011. This is a 13.4% increase in the borough's population. The population has since increased further to 198,294 (ONS Mid Year Estimate 2014).

Figure 3 illustrates the age structure of the borough in 2011 and compares this to England. There has been almost a 50% rise in 0-4 year olds between 2001 and 2011. This is the highest growth for this age group of any local authority in England and Wales. Barking and Dagenham also has the highest population percentage of 0-19 year olds in the country at 31%.

There are only 17 local authorities in the country with a smaller over 60's population, most of which are in inner London. There has been an 8% increase in the over 85 population.

**Figure 5:** Age structure of Barking and Dagenham

Source: ONS, 2011



# 1.3.2 Household Size and Housing Tenure

Creating thriving communities by maintaining and investing in high quality homes is one of the Council's corporate priorities. The provision of housing therefore remains a key priority for Barking and Dagenham. There has been a modest increase in total households, from 67,273 to 69,681 between 2001 and 2011. The growth in population in Barking and Dagenham has therefore outstripped the increase in households. This has resulted in a rise in the average number of occupants per household from 2.4 to 2.7 occupants per dwelling which is one of the highest occupancy rates in London and above the average size for both London and England.

Table 1 shows the number of households in Barking and Dagenham, as recorded by the 2011 Census and how they are broken down by housing

Type of tenure	Dwellings	LBBD %	England %
Social Rented	23,459	33.7	17.7
Local Authority	19,782		
Registered Social Landlord	3,677		
Private Rented	12,328	17.7	16.8
Owned	32,324	46.3	63.4
Owned Outright	11,908		
Owned with Mortgage	20,416		
Shared Ownership	906	1.3	0.8
Other or living rent free	664	1	1.3

Source: LBBD, 2011

There has been a large increase in the number of households in the private rented sector, from 7% in 2001 to 17.7% in 2011. The number of households in this tenure has risen from 4,712 to 12,328 representing an increase of 262%. However, compared to the London average the borough has a lower proportion of private rented households.

Since the 2001 Census there has been a drop in households both owned outright and those owned with a mortgage or a loan. Whilst there remain a very high proportion of Local Authority households in the borough, compared to both London and England, there has been a drop in Local Authority households from 34.44% of all households to 28.39%.

# 1.3.3 Crime

Core Strategy Policy CP3 seeks to reduce crime and the fear of crime by promoting the principles of 'Secure by Design'. The annual crime count in Barking and Dagenham has increased by approximately 0.8% in FY 2014/15 (up 123 offences reported) (MET Police, 2015). Crime rates vary across the borough and are highest in Barking Town Centre.

# **1.4** Headlines: key findings and achievements

The Council has selected a number of indicators to measure changes so that we can plan ahead and improve the life of our residents. Regularly measuring these indicators allows comparisons to be made over time and helps show how policies are performing.

Indicator	Details for year 2013/14	Trend	Mitigation Action			
POLICY MAKING AND DEVELOPMENT CONTROL PERFORMANCE						
Planning documents	The Council has a fully adopted Local Plan.		Begin to review the Local Plan.			
	The draft Community Infrastructure Levy charging schedule was adopted in November 14 and was implemented on 3 April 2015.	1	Look to streamline the various Development Plan Documents into a single Local Plan.			
	VITAL ECONOMY AND ATTRAC	CTIVE TO	OWN CENTRES			
Employment and town centre uses	In Barking Town Centre, the completed Abbey Leisure Centre has provided 4,500 square metres of D2 leisure space, while change of use of parts of Wigham House have led to a loss of 1,250 square metres of B1 office space. Retail floor space of 9,544 sqm has been approved for a Sainsbury's superstore in Abbey Retail Park (an edge of town centre site) in 2014/15.		Promote Barking Town Centre and the Borough's District Centres as attractive business environments, upholding the Council's town centre first policies.			
	MANAGING GROWTH					
Housing completions	512 net additional units have been built. This is less than last year, largely due to demolition of 539 units. The new London Plan target of 1,236 units has not been met.					

Affordable units	In 2014/15 64% of gross completed units were affordable, with 672 units being delivered. This is a % decrease on 2013/14 when 68% of gross completed units were affordable, although there has been an increase in the number of completions on last years 588 units.		
	In 2014/15 52% of gross approvals were affordable units. This is an increase on last year.		
SUST	AINABLE RESOURCES AND THE	EENVIR	ONMENT
Sustainable construction	100% strategic residential approvals and 51% completions meet Code Level 4.	1	
	100% Major application approvals and completions meet Code Level 3.	1	
Flooding	There has been an increase in the number of homes approved and completed in Flood Zone 3.		
Waste	We have not achieved the 2010 target of recycling 27% of waste. Although we have recycled less, the amount of waste going to landfill has reduced from 32% to 28% in 2014/15.		
	CREATING A SENSE OF P	LACE	
Housing Quality	The percentage of homes built to Lifetime Homes Standard has increased. The percentage of homes meeting the 10% wheelchair target has been met.	1	Ensure officers are requiring homes to meet Lifetime Homes Standard
Protecting open spaces	There has been an increased percentage of units completed on brownfield land (100%).		Continue upholding Policy which directs

Ho	owever, we have completed 7		development	to
res	sidential units on garden land.		previously	
			developed	
			brownfield land	

# 2 POLICY MAKING AND DEVELOPMENT CONTROL PERFORMANCE

INDICATOR	Plan Making
Planning Policy	Core Strategy: CM1
Indicator reference	1
Outcome	See below
Comment	

The Council has a fully adopted Local Plan, formally called the Local Development Framework. The Barking and Dagenham Local Plan 2010 - 2025 sets out policies for economic growth whilst ensuring those things which make the borough special are preserved or enhanced.

The adopted Local Plan consists of a series of documents. The most important of these is the Core Strategy, which sets out our spatial vision for Barking and Dagenham and a strategy for how this vision will be achieved. The Borough Wide Development Policies Document, the Site Specific Allocations Document, the Barking Town Centre Area Action Plan and the Joint Waste Plan support the strategic objectives set out in the Core Strategy.

In FY 2014/15 the Council started the process of reviewing the Local Plan, starting with the Call for Sites consultation from January to March 2015.

On 14 May 2014, the Council's CIL examination took place. The CIL Charging Schedule was approved by full Council on 25 November 2014 and came into force on 3 April 2015.

**Table 2:** Performance / proposed dates in preparing Local Plan andSupplementary Planning Documents

	Document	Status	Update	Actual Date of Adoption
	Core Strategy	Adopted		July 2010
	Site Specific Allocations	Adopted		December 2010
Ē	Borough Wide Development Policies DPD	Adopted		March 2011
ocal Plan	Barking Town Centre Area Action Plan DPD	Adopted		February 2011
Ľ	Joint Waste Plan	Adopted		February 2012

	DPD			
	Proposal Map	Adopted		February 2012
	Community Infrastructure Levy	Draft	Submitted for Examination 24 February 2014	25 November 2014 Implementation date 3 April 2015
	Saturation Point: Addressing the Health Impacts of Hot Food Takeaways SPD	Adopted		July 2010
	Barking Station Masterplan SPD	Adopted		February 2012
	Biodiversity SPD	Adopted		February 2012
	Tree and Development SPD	Adopted		February 2012
	Residential Extensions and Alterations SPD	Adopted		February 2012
SPDs	Public Houses SPD	Draft	Consultation 15 January to 26 February 2014	17 November 2014
PANs	Religious Meeting Places PAN 4	NA		May 2012
Other	HMO Article 4 Direction	NA		Came into effect 14 May 2012
	Barking and Dagenham Employment Areas Local Development Order	Draft	Consultation 8 November to 20 December 2013	17 November 2014

INDICATOR	Total number of planning decisions
Planning Policy	Core Strategy: CM1
Indicator reference	2
Outcome	544 planning applications
	97 Certificates of Lawful Use
	449 applications for householder extensions
Trend	
Comment	

Compared to last year, there has been a decrease of 9% in the number of planning applications decided in FY2014/15 (Source: PS2 return, LBBD 2015). This will be largely due to new permitted development legislation introduced on 30 May 2013 for householder extensions.

INDICATOR	% of all applications received which were approved
Indicator reference	3
Outcome	82% of planning applications approved
	90% of Certificates of Lawful Use granted
Trend	
Commont	

## Comment

During the financial year 2014/15, 544 applications were processed and the majority of these (82%) were approved. This is a decrease on last year's approval figures.

Table 3:	Comparative	number of	applications	approved 2011/12 – 2014/1	15

	No of applications	No of applications approved	Percentage approved (%)
FY 2011/12	627	516	82
FY 2012/13	653	553	85
FY 2013/14	599	513	86
FY 2014/15	544	446	82

3 CREATING A S	CREATING A SENSE OF COMMUNITY		
INDICATOR	Average size of GP patient list		
Planning Policy	Core Strategy: CC2		
Outcome	Increase		
Indicator reference	4		
Trend			
Comment			

There are 5,325.8 patients registered per GP (QOF 14/15, HSCIC). This is an increase of 4% from last year's figure of 5119.9 (LBBD, 2015).

INDICATOR	Available School Places			
Planning Policy	Core Strategy: CC2			
Indicator reference	5			
Outcome	See below			
Trend	1			

# Comment

The number of pupils in primary schools in FY 2014 has increased by 1,034 pupils (equivalent to approximately 35 classes) since the previous year. The forecast shows that pupil numbers will continue to increase steadily in the next 10 years. This is reflected in the corresponding birth rates which began a rising trend from FY 2000 to the latest birth figures available from the GLA. Consequently, by FY 2019, the forecast is for an additional circa 4,500 primary pupils (equivalent to over seven 3FE Primary Schools). This increase is based on the May 2015 pupil census.

 Table 4: Increase in Primary Pupils from 2013/14 to 2014/15

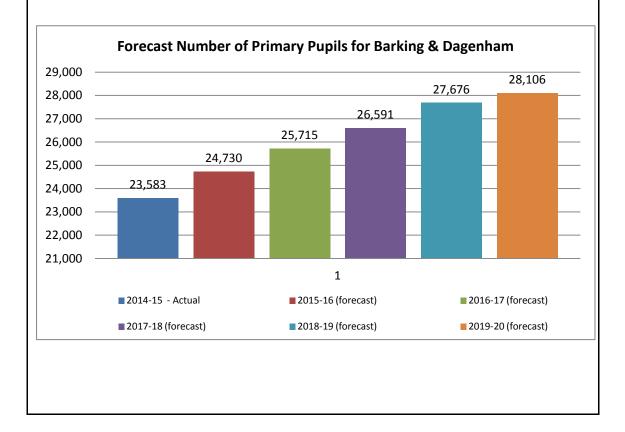
Year	Reception	Year	Year	Year	Year	Year	Year	Total
Group		1	2	3	4	5	6	Increase
Increase from 2013/14 to 2014/15	35	(14)	99	319	205	214	176	1,034

The number of children in Reception Year for FY 2014 increased by 35 since the previous year. The forecasts for the number expected in Reception Year in the next five years (FY 2019) shows an expected increase of circa 550 pupils – this would require six 3FE Primary Schools. Thereafter, Reception Year numbers are expected to continue increasing steadily reflecting increased birth numbers together with the house-build programme.

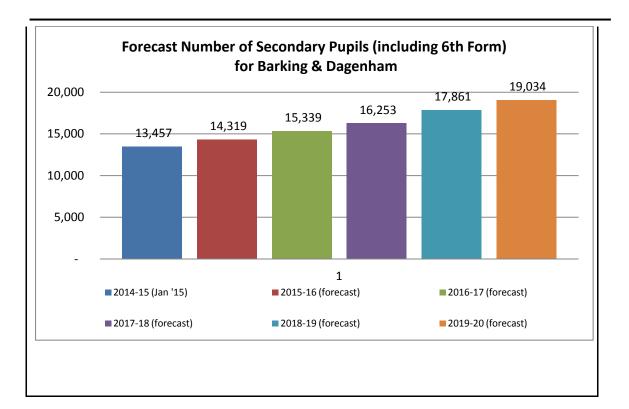
Increases in secondary school demand for places were forecast to start increasing from 2014/15. The forecast increase in Year 7 demand for school places in the next five years (FY 2019) shows an expected increase of circa 1,300 pupils. This number of pupils would require over four 10FE Secondary Schools and is a result of the increases most notably seen in Reception Year in 2006 that have begun moving into secondary school.

It is expected that the long-term effect of house building in the borough, an upturn in the economy and the changing demographics is likely to influence the rate with a continuing rising trend in the next 5 to 10 years.

Figure 6: Projected increase in school places in Barking and Dagenham



Source: LBBD 2015



INDICATOR	Overall CIL liability of dev 14/15	velopments approved in	
Planning Policy	Core Strategy: CC3		
Indicator reference	6		
Outcome	£848,305.81		
Trend			
Comment			
The Mayor of London has set a CIL charge of £20/sqm per net additional floor space for developments above a certain threshold (see table 4 below). This is intended to raise £300 million towards the delivery of Crossrail. On 29 February 2012, the Mayor agreed his CIL charging schedule, accepting the recommendation of the independent examiner. The levy applies to developments consented on or after 1 April 2012. <b>Table 5:</b> GLA CIL Charge			
GLA CIL charge / sqm			
CIL charge for develop	evelopments > 100/sqm £20 (subject to indexation)		

## Mayor of London CIL

Between 1 April 2014 and 31 March 2015 £327,652.59 of Crossrail CIL was collected in Barking and Dagenham. In addition, liability notices totalling £848,305.81 were issued during this period.

## **Barking and Dagenham CIL**

At the local level, the LBBD Charging Schedule was adopted 25 November 2014 and came into force on 3 April 2015.

 Table 6: Proposed Charging Zones: Residential (per sqm)

	0% Affordable Housing
Barking Town Centre Key Regeneration Area and Leftley and Faircross Estates	£70
Barking Riverside Key Regeneration Area	£25
Rest of Borough	£10

## Table 7: Proposed Differential Rates: Intended use (per sqm)

Charges	CIL
Supermarkets/Superstores of any size	£175
Office (B1a)	Nil
Business (Research and Development - B1b, Light Industry - B1c, General Industrial - B2 and Storage and Distribution - B8)	£5
Municipal Leisure	Nil
Health Development used wholly or mainly for the provision of any publicly funded medical or health services except the use of premises attached to the residence of the consultant or practitioner	Nil
Education Development used wholly or mainly for the provision of education as a school or college under the Education Acts or as an institution of higher education	Nil
All other non-residential uses	£10

INDICATOR	Average S106 per net new homes approved in FY14/15
Indicator reference	7
Outcome	£2,349

#### Comment

New development in Barking and Dagenham can bring significant benefits to local communities, including new homes and jobs. However, there are often impacts on the local area as a result of development, for example more people using local facilities such as schools, parks, roads and leisure centres.

These impacts can be addressed through 'planning obligations', which are commitments, made by the developer and formalised by a legal agreement

under the Planning Act. The legal agreement is known as a 'Section 106 agreement' and forms part of a planning approval. Section 106 agreements are legally binding and may be either in cash or kind, to undertake works, provide affordable housing or provide additional funding for services.

In the interests of localism, in 2010, the coalition government announced its intention to transfer planning functions from the London Thames Gateway Development Corporation back to Barking and Dagenham in April 2011. The Corporation had applied a £6,000 per dwelling tariff to large housing developments in the borough which fell under its jurisdiction. The Council used this as a guide when negotiating S106 for residential schemes across the borough. This has been superseded by the Borough's Local community infrastructure levy which was introduced on 3 April 2015.

	Net additional residential units approved in	
ល	2014/15	705
eni	S106 approved in FY 2014/15	£1,655,886
Ŭ.	Charge per unit	£2,349
0	Education	£287,203
<b>Ve</b>	Community Facility	£500,000
de	Traffic	£20,000
a	Car club	£62,483
but	Public transport	£240,000
ide	Legible London	£86,000
Residential developments	Other (Doctors relocation and CCTV relocation)	£450,000
R	Monitoring	£10,200

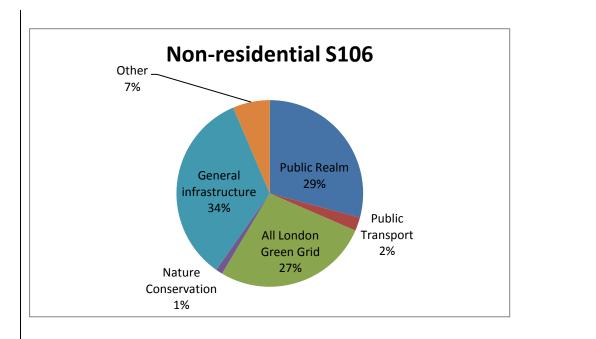
In total 705 additional units were approved in 2014/15. The average charge per unit was calculated against all the net units permitted, however only 273 of these had S106 agreements associated with the planning consent.

Figure 7: Heads of Terms for S106 agreements collected from residential developments

	Legible London 5%	Monitoring 1% Other (Doctors relocation and CCTV relocation) 27% Public transport 15% Car club 4%	Education 17% Community Facility 30% Traffic 1%	
	ntial schemes wei	Non-resid	of S106 monies collecte unity and other use. Iential S106 secured	
	or reference	8		0050.005
Outcor Comm				£856,625
use sch Table 9	nemes are listed i	in the table s	opers of non-residentia below. d Section 106 agreeme	
	Planning reference	Decision	Address	Development Description
tial developments	13/00852/FUL	16/12/14	Abbey Retail Park	Demolition of existing buildings and construction of new 9,544 sq.m superstore, 419 car parking spaces, new vehicular access and other associated works
S106 from non-residential developments	13/01134/FUL	5/11/14	Plot 2, LSIP, North Choats Road	Erection of a building (8,925m2 internal area) and associated plant to be used as an energy generation facility to generate electricity from residual waste along with car parking, boundary treatment and landscaping.

#### LB Barking & Dagenham Authority Monitoring Report 2014/15

	14/00167/FUL	5/9/14	Land at former Sanofi Aventis site, Rainham Road South	Erection of a public house/restaurant with flat above, access, parking and associated works
	14/00175/FUL	30/1/15	Jetty no. 8 and associated land, Thunderer Road	Erection of building for aggregate storage
	14/00456/FUL	21/8/14	Unit 14, Thames Gateway Park, Chequers Lane	Erection of 5 units for Class B1(c) (light industrial), B2 (general industrial) and B8 (storage and distribution) totalling 5,228 sq.m.
	14/00948/CTY	16/2/15	Goods Yard, Dagenham Dock station, Chequers Lane	Demolition of existing building, ground remediation and erection of rail fed cement depot building and associated office and cement bagging plant
	S106 approved	in FY 2014	/15	£856,625
	Public Realm			£250,000
_	Public Transport			£20,000
ntial	All London Green Grid			£231,625
	Nature Conservation			£10,000
on- eside	General infrastructure			£290,000
N N N	Other (VISSIM N	£55,000		



**Figure 8:** Heads of Terms for S106 agreements collected from non- residential developments

As indicated in Figure 8, the S106 monies collected in FY 2014/15 from nonresidential development were spread fairly equally between public realm, All London Green Grid, and general infrastructure.

INDICATOR	New Homes Bonus
Indicator reference	9
Outcome	£3,764,531
Trend	1

#### Comment

For the period October 2015 to October 2016 Barking and Dagenham will receive £596,541 New Homes Bonus (NHB). For the period 2011/12 to 2015/16 this equates to a total of £11,479,118.

The NHB is a Government scheme which is aimed at encouraging local authorities to grant planning permissions for the building of new houses, in return for additional revenue. The level of grant for each additional dwelling is linked to the national average of the council tax band for the following six years. The development of each additional affordable home attracts an enhancement of a flat rate of £350 per annum. Local authorities have flexibility on how to spend this un-ring fenced grant.

The bonus is not necessarily new money. Government has acknowledged that there will be winners and losers in the implementation of the NHB. The redistributive mechanism of the New Homes Bonus means that the scheme will create financial winners and losers: for any authority to gain financially (relative to their allocation before the bonus), one or more authorities must lose financially.

#### 4 ENSURING A VITAL ECONOMY AND ATTRACTIVE TOWN CENTRES

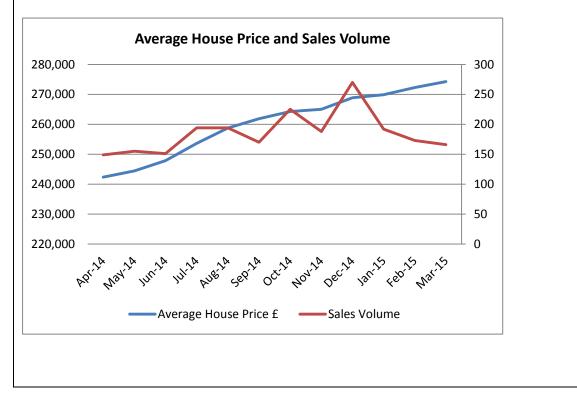
INDICATOR	Sales value
Indicator reference	10
Outcome	£274,115
Trend	1

#### Comment

In March 2015, the end of year average house price in Barking and Dagenham was £274,283 (see Figure 7 below). This is a rise of 14.7% from last year's average of £238,984 (Land Registry, 2015).

House prices in Barking and Dagenham are lower than those of Greater London. The average house in London in March 2015 cost £463,238 (Land Registry, 2015). However, house prices in Barking and Dagenham are much higher than in the rest of England and Wales where the average price in March 2015 was £177,889.

**Figure 9:** Average house prices and sales volumes in Barking and Dagenham (April 2014 – March 2015). Source: Land Registry, 2015



INDICATOR	Affordability: average earnings in Barking and Dagenham 2014/15
Indicator reference	11
Outcome	See text below

#### Comment

Average weekly earnings of employees living in Barking and Dagenham have fallen in 2014 to £517.2. This is lower than the UK's average weekly earnings of £520.8 per week in 2014. Looking at London as a region, average earnings have increased from the previous year, at £617.8 (see Table 9). Therefore the pay gap between Barking and Dagenham and the rest of London is widening.

 Table 10: Gross Weekly Pay - All Full Time Workers

Barking and Dagenham Source: ONS annual survey of hours and earnings – resident analysis, 2015.

#### Gross Weekly Pay - All Full Time Workers Barking and Dagenham

Year	Barking and Dagenham (£)	London (£)	Great Britain (£)
2002	439.5	479.9	392.7
2003	404.3	496.3	406.2
2004	413.6	509.8	421.3
2005	429.5	526.7	432.8
2006	478.2	537.6	445.9
2007	494.3	555.9	460.0
2008	499.4	581.5	480.0
2009	523.7	598.2	490.5
2010	496.7	606.4	501.7
2011	500.8	608.8	500.2
2012	549.2	613.3	508.3
2013	521.4	613.3	517.9
2014	517.2	617.8	520.8

Source: ONS annual survey of hours and earnings - resident analysis

Note Median earnings in pounds for employees living in the area. Results for 2003 and earlier : exclude supplementary surveys. In 2006 there were a number of methodological changes made. For further details go to <u>http://www.nomisweb.co.uk/articles/341.aspx</u>

INDICATOR	Town Centre vacancy levels			
Indicator ref	12			
Outcome	Barking Town Centre Dagenham Heathway Chadwell Heath Green Lane			

Trend			
Comment			
Data is not av	ailable for 201	4/15.	
INDICATOR			entre – net additional convenience floor space d in 14/15
Indicator reference		13	
Outcome	Approvals	Convenience	Comparison
	5,575 sqm new floor space permitted	3,624 sqm (net) (13/00852/FUL)	1,951 sq m (net) (13/00852/FUL)
	Completions		Comparison
	No new floor space permitted	NA% No new floor space	NA% No new floor space
Trend			_1
Comment			

Convenience retailing is the provision of everyday essential items, including food, drinks, newspapers/magazines and confectionery. Comparison retailing is the provision of items not obtained on a frequent basis. These include clothing, footwear, household and recreational goods.

3,624 sqm of A1 convenience and 1,951 sqm of A1 comparison retail has been approved in Abbey Retail Park (13/00852/FUL). No new convenience or comparison retail floor space above 1,000 sqm has been completed in Barking Town Centre FY2014/15.

INDICATOR		let change in floorspace for n (i) Barking Town Centre a District Centres		
Indicator reference	14			
		and losses in town centre uses g Town Centre in FY 2014/15.	s in square	metres
Outcome	Completed Net change (sgm)	(i) Barking Town Centre	e B1 D2	-1,250 4,500

	TOTAL	3,250 sqm
	(ii) District Centres Chadwell Heath Dagenham Heathway Green Lane	No change
Trend		

## Comment

Main town centre uses, as defined by the National Planning Policy Framework (NPPF), include:

- Retail development (including warehouse clubs and factory outlets)
- Leisure
- Entertainment facilities
- More intensive sport and recreation uses (including cinemas, restaurants, drive-through restaurants, bars and pubs, night-clubs, casinos, health and fitness centres, indoor bowling centres, and bingo halls)
- Offices
- Arts, culture and tourism development (including theatres, museums, galleries and concert halls, hotels and conference facilities).

# Barking Town Centre

#### Completions

In Barking Town Centre the completed sports centre (12/00320/REG3) resulted in an increase in 4,500 square metres of D2 floor space. However, parts of Wigham House are no longer in B1 use which equates to a loss of 1,250 square metres of B1 office space.

# Approvals

Approvals include a supermarket at Abbey Retail Park (12/00320/REG), which will provide 5,575 square metres (net) of A1 retail (3,624 square metres net of convenience and 1,951 square metres net of comparison). Overall, this has a gross site area of 9,544 square metres. The existing retail park consisted of 1,150 square metres of A1 space, resulting in a site increase of 8,394 square metres in terms of the overall site retail footprint. Also, the Gascoigne renewal scheme (14/00703/OUT) includes an overall flexible use (A1, A2, A3 and B1) of 1,850 square metres. This hybrid application consists of two elements: full and outline. The full provides 300 square metres of flexible space (A1, A2, A3 and B1) with the outline component consisting of 1,550 square metres of flexible space (A1, A2, A3 and B1)

**Table 12:** Net change town centre floor space approved in Barking Town Centre in FY 2014/15.

Losses	0	N/A
Gains	8,394	13/00852/FUL
	1,850	14/00703/OUT

TOTAL	10,244sqm	

## **District Centres**

#### Approvals and Completions

There were no new retail developments approved or completed in any of the District Centres, which are Chadwell Heath, Dagenham Heathway and Green Lane.

INDICATOR	Net change in employment floor space, within Strategic Industrial Land (SIL), Local Strategic Industrial Land (LSIL) completed in FY 2014/15							
Indicator reference	15							
Outcome	Net change	-6,794 sqm			Trend			
	Table 13: Completions: Net change of employment floor space.							
	Within strategic industrial	Plann refere		B1 sqm	B2 sqm	B8 sqm		
	locations (SIL)	11/00	11/00821/FUL		-3,218	-3,217		
		14/00142/FUL				3,690		
	Within locally significant	08/00	08/00470/FUL					
	industrial land (LSIL) 12/00		835/FUL	-1,117				
		Total		-4,049	-3,218	473		

#### Comment

Employment uses are classed as business (B1), general industry (B2) as well as storage and distribution (B8).

Strategic industrial locations (SIL) are those areas that are protected for industrial uses by the London Plan, 2011, for example the London Sustainable Industries Park at Dagenham Dock. Locally significant industrial sites (LSIL) are of local importance, for example Freshwater Road and Selinas Lane.

#### Completions

In the FY 2014/15, there has been a net loss of 6,794 sqm of employment floor space.

The major developments completed in 2014/15 are listed below.

**Table 14a:** Planning completions relating to employment uses (gross sqm)

Borough Ref	B1 (sqm)	B2 (sqm)	B8 (sqm)	Development Description	Designation
08/00470/FUL	-2,932			Construction of two storey roof extension to existing office block and part residential conversion comprising 30 one bedroom flats and 30 two bedroom flats (1st to 6th floors) and Class B1 business space (basement and ground floors) and associated alterations including installation of balconies, creation of roof garden; and provision of parking and landscaping	LSIS
11/00821/FUL		-3,218	-3,217	Change of use to place of worship (use class order D1).	SIL
12/00835/FUL			-1,117	Use of warehouse as place of worship including construction of mezzanine floor	LSIS
13/00059/REM			5,582	Application for approval of reserved matters following outline approval 11/00399/OUT - Erection of 5,582 sqm Use Class B8 Storage and Distribution Unit	Key Regeneration Area
14/00142/FUL			3,690	Change of use from bus depot (sui generis) to distribution depot undertaking domestic deliveries (Class B8).	SIL
14/00176/FUL	-1,205			Use of ground, part of 5th and 8th floors as college (Class D1).	No Designation
Total:	-4,137	-3,218	4,938		

 Table 14b:
 Planning approvals relating to employment uses (gross sqm)

Borough Ref	B1 (sqm)	B2 (sqm)	B8 (sqm)	Development Description	Designation
13/00059/REM			5,882	Application for approval of reserved matters following outline approval 11/00399/OUT - Erection of 5,582 sq. m Use Class B8 Storage and Distribution Unit (Plot A).	Key Regeneration Area
13/01134/FUL		8,925		Erection of a building (8,925m2 internal area) incorporating 55 metre high stack and associated plant to be used as an energy generation facility to generate electricity from residual waste along with car parking, boundary treatment and landscaping.	SIL
14/00142/FUL			3,690	Change of use from bus depot (sui generis) to distribution depot undertaking domestic deliveries (Class B8).	SIL
14/00167/FUL				Erection of a public house/restaurant with flat above, access, parking and associated works.	LSIS
14/00176/FUL				Use of ground, part of 5th and 8th floors as college (Class D1).	No Designation
14/00456/FUL	1,743	1,743	1,742	Erection of 5 units for Class B1(c) (light industrial), B2 (general industrial) and B8 (storage and distribution) totalling 5,228 sq. m.	SIL
14/00645/FUL				Partial demolition of existing buildings and change of use from general industry to storage and sale of motor cars.	SIL
14/00703/OUT	2,125			Hybrid (part full/part outline) application for the phased comprehensive redevelopment of the site for a maximum of 1,575 residential dwellings (Use Class C3); 21,550 sq. m of Education (Use Class D1);	Site Specific Allocation BTCSSA6

## LB Barking & Dagenham Authority Monitoring Report 2014/15

	<ul> <li>1,355 sq. m Medical facility (Use Class D1); 1,200 sq. m of Employment (Use Class B1); 1,400 sq. m of Community facilities (Use Class D1/D2); 1,850 sq. m of flexible commercial floor space (within Use Classes A1, A2, A3, and B1); 1,000 sq. m to be used as a place of worship (Use Class D1) or employment (Use Class D1) or employment (Use Class B1); and Energy Centre (all figures given as maximum gross external area); with associated means of access, car parking, landscaping, service infrastructure and other associated works and improvements.</li> <li>Full planning permission sought on Phase 1A comprising 2.39 Ha. of the site for 348 residential dwellings; 1,355 sq. m floor</li> </ul>	
	dwellings; 1,355 sq. m floor space to be used as a medical centre (Use Class D1) or Residential (Use Class C3); 300 sq. m of flexible commercial floor space (within Use Classes A1, A2, A3, B1); Energy Centre; internal road layout and associated means of access, car parking, landscaping and other works and improvements; and Phase 1B comprising 0.38 ha of the site for 73 residential dwellings with associated means of access, car parking, landscaping and other works and improvements. Outline planning permission sought on 13.59 Ha. of the site, with all matters reserved, for a maximum of	
	reserved, for a maximum of 1,154 residential dwellings (Use Class C3); 21,550 sq. m of Education (Use Class D1); 1,200 sq. m of Employment (Use Class B1); 1,400 sq. m of Community facilities (Use Class D1/D2); 1,550 sq. m of flexible commercial floor space (within Use Classes A1, A2, A3, and B1); 1,000 sq. m to	

				be used as a place of worship (Use Class D1) or employment (Use Class B1) (all figures given as maximum gross external area); with associated means of access, car	
				parking, landscaping, service infrastructure and other associated works and improvements.	
14/00899/REM			6,163	Application for approval of reserved matters following outline approval 11/00399/OUT - Erection of 6,163 sq. m Use Class B8 Storage and Distribution	Key Regeneration Area
14/00948/CTY			7,271	Demolition of existing building, ground remediation and erection of rail fed cement depot building and associated office and cement bagging plant.	SIL
14/00959/OUT	8,791		27,000	Mixed use redevelopment comprising erection of up to 30,000m2 of buildings (Use classes B1(c), B2, B8, D1), retention and re-use of 41,637m2 of buildings (Use classes B1, B2, B8, D1) including up to 3,500m2 healthcare building (Use class D1), erection of 9,816m2 training centre (Use class D1), 9,276m2 supermarket including petrol station, 80 bed hotel and restaurant (Use class C1) and 2 floodlit synthetic turf football pitches with associated landscaping and parking.	LSIS
15/00004/PRIO FF				Application for prior approval: Notification of a proposed change of use of floors 1, 2, 5 and part of floors 4 and 6 from Class B1 offices to C3 residential use (41 dwellings comprising 28 two bedroom, 12 one bedroom and 1 three bedroom units).	No Designation
Total:	12,659	10,668	51,448		

# 5 MANAGING GROWTH

#### LB Barking & Dagenham Authority Monitoring Report 2014/15

INDICATO	R			Supply	of	ready to	o deve	elop housing
				sites				
Planning Policy			Core Strategy: CM2					
Indicator reference			NI 159	NI 159			16	
Table 15:	Supply of	ready to dev	elop	housing	g site	es		I
National Planning Policy Framework (NPPF) requirement		Annual target London Plan				1,236 units		
		Shortfa	all (a	300				
			5%		76 units			
			20%				307 units	
Outcome			5 years 2015/16			7,420		
		suppry	supply 2019/2			units 8,060 units		
				15 ye	are	target 2015/1	6	19,248
				supply		2024/25		units
			target				14,240 units	
Target me	t			×				Trend
INDICATO Table 16:		Net addition the previon onal dwelling	us f	ive year	per	iod	l2 a	17
Outcome	2010/11	2011/12	20	12/13 2013/14 2014		l/15		
	339	393	50	6	86	8	512	
Target	1,190	1,065	1,	065	1,065		1,236	
Target met		×						
INDICATOR	2	Net addition			js	H2 b	18	
0.1		for the repo	ortin	ig year			10	
Outcome		512 units (n	et)	(1,051 G	iros	s)		
Target		1,236 units/annu						
Target me	t	X						
Comment								

In the FY 2014/15, 512 net additional homes have been completed. Completions have fallen by 41% since last year (868 net units in FY 2013/14). However, the net figure takes into account demolitions. In this financial (FY 2014/15), two large demolitions have been recorded which has depressed the net figure.

 Table 17: Net additional units 2014/15

## LB Barking & Dagenham Authority Monitoring Report 2014/15

	Units Lost	Gross Units	Net Gain
FY2013/14	539	1,051	512

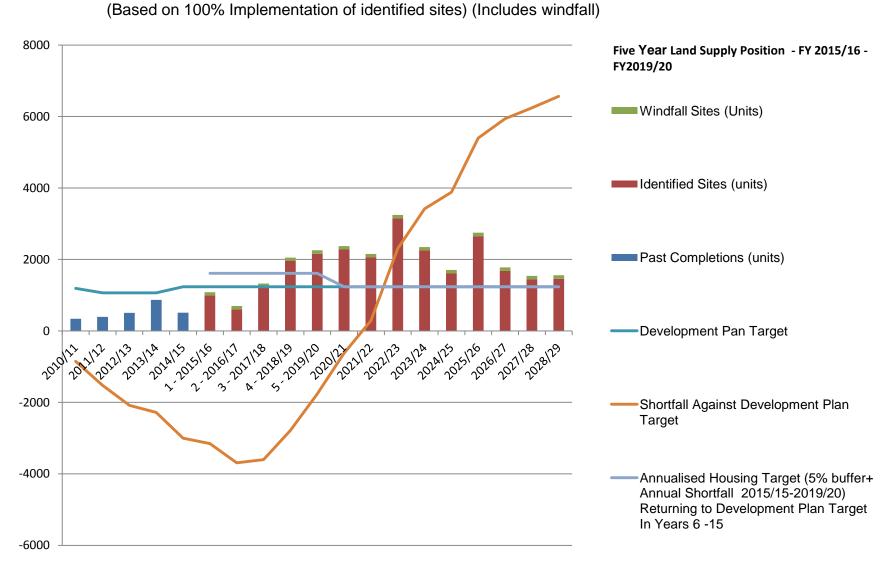


Figure 10: London Borough of Barking and Dagenham Housing Trajectory 2014/15 – 2028/29

INDICATOR	R N	let addi	itional	l dwelli	ings –	in futu	ure yea	ars								
Indicator reference	e H	2 c	Indi	cator 1	9											
Comment																
The National Planning Policy Framework, 2012 sets out that in order to ensure choice and competition in the market', Local Planning Authorities need to identify an additional 5% (76 units) or 20% (307 units) of deliverable units to their five year housing supply. However, in Barking and Dagenham unimplemented planning permissions exist for a large number of homes so the issue is not a lack of sites but the slow rate of delivery due to development viability. Moving supply forward will not alter the rate of supply. In putting together the 5 year housing supply the Council has taken into account development viability in estimating when supply will come forward. Moving supply forward will not make the development more viable.																
annualised shortfall (300) and a 5 percent buffer. This equates to an annualised requirement of 1,612. An analysis of identified housing sites (including windfall sites) shows that Barking and Dagenham has a deliverable 5 year supply of 7,420 units (2015/16 to 2019/20) which is sufficient to allow the development plan housing target of 1,236 new homes to be met. This five year calculation is based on historical trends in windfall sites* (set at 97 per year) and a detailed analysis of sites underway, with planning permission and in the pipeline.																
Table 18: Net additional dwellings – in future years (inclusive of windfall sites)																
Year	Monitor	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Financial Year	5 4	2015 /16	2016 /17	2017 /18	2018 /19	2019 /20	2020 /21	2021 /22	2022 /23	2023 /24	2023 /24	2024 /25	2025 /26	2026 /27		
	201	7 5	2 12	· 5	1.2	2 2	2 2	2 5	25	2 6	22	22	/50	20/21/2	2027 /28	2028 /29

INDICATOR	Managed delivery target			
Indicator reference	H2 d	20		

Housing delivery over the coming fifteen years is managed via a target. The managed delivery target (taking into account past and projected completions) takes into consideration the effect of expected completions, shortfalls and surpluses, on the longer term rate of delivery to meeting the strategic target. This component allows Barking and Dagenham to access whether past shortfalls or surpluses will be addressed through future trends in supply, or whether there is any need for additional action to ensure delivery of the strategic target.

The 2014/15 shortfall of 3,003, as demonstrated in Figure 10, will need to be made up in later years with delivery above the London Plan target and additional 5 percent buffer. The detailed figures for the Housing Trajectory are shown in Appendix 1.

INDICATOR	New and converted dwellings – on previously developed land					
Planning Policy	Core Strategy: CM3					
Indicator reference	H3		21			
Outcome	100%	Trend				

#### Comment

Completions and Approvals

In FY 2014/15 100 percent of all new and converted dwellings were built on previously developed or 'brownfield' land. In terms of approvals, 73.9% of the total approved units were built on brownfield and 26.1% on Greenfield land.

**Table 19:** Newly completed dwellings on Brownfield and Greenfield land

H3 - % of units completed on Brownfield Land	Greenfield Land (ha)	Completions Residential units on Greenfield (No of units)	Total Site Area (Proposed)	Completions Residential site area on Greenfield (ha)
100%	0	0	9.715	0
		1	1	·

Table 20: Brea	Table 20: Breakdown of the units completed on Greenfield land							
Borough reference	Residential units on Greenfield	Residential site area on Greenfield						
N/A	0	0						

INDICATOR	Gross and net affordable housing completions (a) and approvals (b)					
Indicator reference	H5 (a, b)		22			
Table 21 : Gross and net at	fordable housing complet	ions (a) and a	pprovals (b)			
Completions (a)		Gross	Net			
	Total Affordable completions	672	148			
	Affordable rent	134	134			
	Social rented	423	-101			
	Intermediate	115	115			
		Gross	Net			
Approvals (b)	Total Affordable housing approvals	1,077	88			
	Affordable rent	500	-487			
	Social rented	38	36			
	Intermediate	539	539			

Completions

In FY 2014/15 672 new affordable homes were built. This represents 64% of all new homes built in the Borough. Of these, 63% are social rented 17% were intermediate and 20% were affordable rent. However, in net terms, once demolitions are taken into account, affordable housing expressed as a net figure reduces to 148 units or 29% of the net completion total.

# Approvals

In total, 1,077 gross affordable units were approved in FY 2014/15, which equates to 52% of gross approvals (2,075). In net terms, there were 88 units approved, equating to 12% of net approvals (705). This is largely due to homes that will be lost as part of the Gascoigne estate renewal programme (14/00703/OUT). Loss in Table 21 refers to those units demolished as part of a planning approval.

N.B. Social rented, affordable rented and intermediate housing, provided to eligible households whose needs are not met by the market. Eligibility is determined with regard to local incomes and local house prices. Affordable housing should include provisions to remain at an affordable price for future eligible households or for the subsidy to be recycled for alternative affordable housing provision.

**Social rented housing** is owned by local authorities and private registered providers (as defined in section 80 of the Housing and Regeneration Act 2008), for which guideline target rents are determined through the national rent regime. It may also be owned by other persons and provided under equivalent rental arrangements to the above, as agreed with the local authority or with the Homes and Communities Agency.

Affordable rented housing is let by local authorities or private registered providers of social housing to households who are eligible for social rented housing. Affordable Rent is subject to rent controls that require a rent of no more than 80% of the local market rent (including service charges, where applicable).

**Intermediate housing** is homes for sale and rent provided at a cost above social rent, but below market levels subject to the criteria in the Affordable Housing definition above. These can include shared equity (shared ownership and equity loans), other low cost homes for sale and intermediate rent, but not affordable rented housing.

Source: National Planning Policy Framework (March 2012).

INDICATOR	% of affordable housing secured on schemes for 10 homes or more via S106
Indicator reference	23
Outcome	55%
Comment	

In total, 4 major developments\* containing dwellings (13/01087/FUL, 14/00306/FUL, 14/00703/OUT and 14/00797/REG3) have been approved in FY 2014/15 totalling 1,637 units. One of these applications provided a S106

agreement that delivered affordable housing:

• **14/00703/OUT Gascoigne Estate, Barking** This application sees 905 affordable units (out of a total 1,575 units) delivered via S106.

A second application, 14/00797/REG3 Stansgate Road, Dagenham, sees 24 affordable units being delivered via grant from the Mayor.

\* Major Developments are those where there are 10 or more dwellings (or if number is not given, the area is more than 0.5ha).

INDICATOR	Unit mix: net percentage of family units (three + units)				
Planning Policy	Core Strategy: CC1				
Indicator reference	CC1 24				
Target	40% (excluding Barking Town Centre) 30% Barking Town Centre				
Outcome/Target met	Completions 86% (excluding Barking Town Centre) 13% Barking Town Centre				
	Approvals 34% (excluding Barking Town Centre) 33% Barking Town Centre				

## Completions

13% of the proposed (gross) units completed in Barking Town Centre were family units. Outside of Barking Town Centre there was an increase on last year in the numbers of completed family homes – 86% of the total proposed units completed were family units. This exceeds the adopted Core Strategy policy CC1 (2010), which seeks40% of all housing to be family size units (3+ beds).

**Table 22:** Percentage of family units completed in FY 2014/15 (gross(proposed units level))

	Total No of units (Gross)	%	Family units	No Units in BTC	%	Family units	No units Outside BTC	%	Family units
1									
bed	349	33		81	46		268	31	
2									
bed	389	37		72	40.5		317	36	
3									
bed	270	26		22	13		248	28	
4			%			59%			33%
bed	43	4	/0	1	0.5	JJ /0	42	5	5570
TOT		10							
AL	1,051	0		176	100		875	100	

# Approvals

The percentage of family units approved in Barking Town Centre is 33%, thus meeting the policy requirement set in Policy CC1 hich seeks 30% of all housing in Barking Town Centre to be family units. The percentage of family housing in the rest of the borough was 34%, therefor failing to meet the

40% target as stipulated in Policy CC1.

 Table 23: Percentage of gross family units approved in FY 2014/15

	Total No of units	%	%Family units	In BTC	%	Family units	Outside BTC	%	Family units
1 bed	583	28		485	30		98	20	
2 bed	808	39		591	37		217	46	
3 bed	442	21		323	20		119	25	
4+ bed	242	12	33	201	13	33	41	9	34
TOTAL	2,075	100		1,6 00	100		475	100	

# 6 SUSTAINABLE RESOURCES AND THE ENVIRONMENT

INDICATOR	Code levels of new homes on schemes above ten units (completed and approved)					
Indicator reference	CP3 1					
Target met	×	Trend				
INDICATOR	Percentage of major and strategic residential developments which meet 25% carbon dioxide reduction targets against 2010 building regulations (code level 4)					
-	26	-	A			
Outcome	Completion	S	Approvals	vals		
	Strategic	51%	Strategic	100%		
	Major	23%	Major	61%		

## Comment

#### Completions and approvals

Policy BR1 encourages strategic developments to meet code level 4-5 and major developments code level 3-4. Strategic developments are those that consist of more than 150 units and major developments of more than 10 units.

All of the major developments approved in the borough applied the code level 3 standards or above, as required by Policy BR1. There were 5 major developments completed in 2014/15. 51 per cent of strategic development completed in the borough applied Code 4 and 100 per cent of strategic development approved in the borough applied Code 4.

Code level 4 is equivalent to improvements beyond 2010 Building regulations that will result in an additional 25% reduction in carbon dioxide. This is set out in the justification text to London Plan Policy 5.2. The standard is not applicable to conversions.

**Table 24:** Percentage of major and strategic developments *completed* whichmeet 25% carbon dioxide reduction targets against 2010 building regulations

Application	Name	Standard	% of which meet 25% CO2 target
Strategic applications	University Of East London, Longbridge Road, Dagenham (06/01284/OUT)	Code Level 3	51%

·			11
	Barking Reach,	Code Level 4	
	Renwick Road, Barking		
	(04/01230/OUT)		
	Lymington Fields,	Code Level 3	
	Turnage Road,		
	Dagenham		
	(10/01038/FUL)		
	Goresbrook Village,	Code Level 4	
	Goresbrook Road,		
	Dagenham		
	(12/00854/FUL)		
	The Harrow PH,	Code Level 3	
	Ripple Road,		
	Barking		
	(13/00001/FUL)		
	Barking Riverside,	Code Level 4	
	Renwick Road,		
	Barking		
	(13/00171/FUL)		-
	Land Adjoining	Code Level 4	
	Bastable Avenue		
	And Renwick Road,		
	Barking		
	(11/00727/FUL)	Ecohomes	
	22-42 Freshwater	Excellent	
	Road, Dagenham	(Conversion)	
	(08/00470/FUL)		
	157-159 North	Code Level 3	
	Street,		
	Barking		
	(11/00452/FUL)		
Major	132 Upney Lane,	Code Level 3	23%
applications	Barking		
	(11/00476/FUL)		
	Wood Lane Sports	Code Level 4	
	Centre, Wood Lane,		
	Dagenham,		
	(12/00793/FUL)		
	The Lawns,	Code Level 4	
	Rainham Road		
	North, Dagenham		
	(12/00794/FUL)		

**Table 25:** Percentage of major and strategic developments *approved* whichmeet 25% carbon dioxide reduction targets against 2010 building regulations

Application	Name	Standard	% of which meet 25% CO2 target
Strategic applications	Lymington Fields, Turnage Road, Dagenham 14/00293/FUL	Code level 4	100%
	Gascoigne Estate East, King Edwards Road, Barking 14/00703/OUT	Code level 4	
	Land Adjacent to 50 Blake Avenue, Barking 13/01087/FUL	Code level 4	
	Mayesbrook Home for the Aged, Bevan Avenue, Barking 14/00306/FUL	Code level 3	
	New Bungalow Development, Stansgate Road, Dagenham 14/00797/REG3	Code level 4	
	Town Quay Wharf, Abbey Road, Barking 14/01397/PRIOFF	N/A Prior Approval	
Major applications	New Enterprise House, 149-51 High Road, Chadwell Heath 15/00004/PRIOFF	N/A Prior Approval	61%%

INDICATOR	Percentage of units approved and completed that meet wheelchair accessible housing standards and Lifetime Homes Standard			
Indicator reference	CP3 3 27			
Outcome		Completio ns	Approva Is	
	Lifetime home standard	100%	100% 🗸	
	Wheelchair homes	13%	11%	

	completion s
Trend	

All of our newly built and approved schemes have abided by the Lifetime Homes Standard (LTH). The wheelchair homes standard has not been met for some of the smaller developments, but overall the 10% target has been exceeded due to some schemes providing 100% wheelchair accessible housing (see Table 25 below).

London Plan Policy 3.8 Housing choice applies only to new built schemes and not to conversions; therefore these schemes, whilst included in the table below for completeness, have been excluded when calculating the percentages for this indicator.

**Table 26:** Percentage of units *completed* that meet Lifetime HomesStandard and Wheelchair Accessible housing standards

Planning Reference	Site Address	Total Resi Units	LTH Total	% LTH	Wheel - chair Acc Units Total
04/01230/OUT	Barking Reach, Renwick Road, Barking	236	236	100%	24
06/01284/OUT	University Of East London, Longbridge Road, Dagenham	179	179	100%	18
08/00300/FUL	48 Campden Crescent, Dagenham	3	3	100%	N/A Conversion
08/00470/FUL	Dupont Building, 22- 42 Freshwater Road, Dagenham	60	60	100%	6
10/01038/FUL	Creative Industries Quarter, 62-76 Abbey Road, Barking	134	134	100%	0
11/00080/FUL	133 Beam Avenue, Dagenham	1	1	100%	0
11/00144/FUL	2 Donne Road, Dagenham	2	2	100%	N/A Conversion
11/00452/FUL	157-159 North	42	42	100%	4

	01					
	Street, Barking					
	Upney Lane					
11/00476/FUL	Centre, Upney	26	26	100%	2	10%
	Lane, Barking					
	762					
11/00507/FUL	Dagenham	1	1	100%	0	0%
11/00307/1 02	Road,	1	1	10070	0	070
	Dagenham					
	Land					
	Adjoining					
11/00727/FUL	Bastable	49	49	100%	6	13%
	Avenue And				-	
	Renwick					
	Road, Barking					
11/00017/5111	66 Parsloes	2	2	1009/		09/
11/00817/FUL	Avenue,	2	2	100%	0	0%
	Dagenham 20 Eastfield					<u> </u>
11/00893/FUL	Road,	1	1	100%	0	0%
11/00093/FUL	Dagenham		1	100%	0	0 /0
	1 Boleyn					
12/00136/FUL	Gardens,	1	1	100%	0	0%
12/00100/1 UL	Dagenham	'		10070	5	
	41 Cotesmore					
12/00182/FUL	Gardens	1	1	100%	0	0%
	139A					
12/00193/FUL	Woodbridge	1	1	100%	0	0%
	Road, Barking					
	76A Wood		N/A		NI/A	
12/00506/FUL	Lane,	2			N/A	
	Dagenham		Conversion		Conversion	
	16 Kingston					
12/00707/FUL	Hill Avenue,	1	1	100%	0	0%
_	Romford					
	Wood Lane					
12/00793/FUL	Sports Centre,	27	27	100%	27	100%
	Wood Lane,					
	Dagenham					┥──┤
	The Lawns,					
12/00794/FUL	Rainham Road North,	12	12	100%	12	100%
		1				1
	Dagenham					
	Dagenham Goresbrook					
12/00854/EU	Dagenham Goresbrook Village,	149	149	100%	15	10%
12/00854/FUL	Dagenham Goresbrook Village, Goresbrook	149	149	100%	15	10%
12/00854/FUL	Dagenham Goresbrook Village, Goresbrook Road,	149	149	100%	15	10%
12/00854/FUL	Dagenham Goresbrook Village, Goresbrook Road, Dagenham	149	149	100%	15	10%
	Dagenham Goresbrook Village, Goresbrook Road, Dagenham Harrow PH,					
12/00854/FUL 13/00001/FUL	Dagenham Goresbrook Village, Goresbrook Road, Dagenham Harrow PH, Ripple Road	149 13	149 13	100%	15 13	10%
	Dagenham Goresbrook Village, Goresbrook Road, Dagenham Harrow PH, Ripple Road Barking					
13/00001/FUL	Dagenham Goresbrook Village, Goresbrook Road, Dagenham Harrow PH, Ripple Road Barking Barking	13	13	100%	13	100%
13/00001/FUL	Dagenham Goresbrook Village, Goresbrook Road, Dagenham Harrow PH, Ripple Road Barking Barking Riverside,					
	Dagenham Goresbrook Village, Goresbrook Road, Dagenham Harrow PH, Ripple Road Barking Barking Riverside, Renwick	13	13	100%	13	100%
13/00001/FUL	Dagenham Goresbrook Village, Goresbrook Road, Dagenham Harrow PH, Ripple Road Barking Barking Riverside,	13	13	100%	13	100%
13/00001/FUL 13/00171/REM	Dagenham Goresbrook Village, Goresbrook Road, Dagenham Harrow PH, Ripple Road Barking Barking Riverside, Renwick Road, Barking 55	13 83	13 83	100% 100%	13 8	100%
13/00001/FUL	Dagenham Goresbrook Village, Goresbrook Road, Dagenham Harrow PH, Ripple Road Barking Barking Riverside, Renwick Road, Barking	13	13	100%	13	100%

F - F						_	
13/00803/FUL	68 Saville Road, Chadwell Heath	2	2	100%	0	0%	
13/01059/REG3	Rush Green Library, Dagenham Road, Romford	1	1	100%	0	0%	
13/01155/FUL	Crooked Billet, Billet Road,Romford	8	8	100%	0	0%	
14/00269/CLU_E	112 Upney Lane, Barking	3	N/A CLU		N/A CLU		
14/00507/FUL	259 Valence Wood Road, Dagenham	1	N/A Change of use		N/A Change of use		
14/00614/FUL	Flat 34, Richard Blackburn House, Carnation Close, Romford	2	N/A Conversion		N/A Conversion		
14/00615/FUL	Flat 37, Thames View Lodge, Hockley mews, Barking	2	N/A Conversion		N/A Conversion		
14/00679/CLU_E	5 Wedderburn Road, Barking	3	N/A CLU		N/A CLU		
14/01167/CLU_E	206 High Road, Chadwell Heath	2	N/A CLU		N/A CLU		
Total		<b>1031</b> (1051 (including conversions and Certificates of Lawful Use)	1036	100%	135	13%	

**Table 27:** Percentage of units *approved* that meet Lifetime Homes Standard and Wheelchair Accessible housing standards

Planning Reference	Site Address	Total Resi Units	LTH Total	% LTH	Wheel - chair Acc Units Total
11/00817/FUL	66 Parsloes avenue, Dagenham	1	1	100%	0

						ī	
11/00893/FUL	20 Eastfield	1	1	100%	0	0%	
11/00693/FUL	Road, Dagenham	1	1	100%	0	0%	
	26 7 28 High						
	Road and						
12/00831/FUL	land to rear,	8	8	100%	0	0%	
	Chadwell		Ĩ		-	570	
	Heath						
	2 Reede						
12/00994/OUT	Way,	4	4	100%	0	0%	
	Dagenham						
	98 Netherfield						
13/00002/FUL	Gardens,	1	1	100%	0	0%	
	Barking						
	929 Green						
13/00179/FUL	Lane,	1	1	100%	0	0%	
	Dagenham						
40/00540/51	19 Ellerton			1000/	0	00/	
13/00518/FUL	Road,	1	1	100%	0	0%	
	Dagenham 55		<u> </u>				
	55 Cannington						
13/00670/FUL	Road,	1	1	100%	0	0%	
	Dagenham						
	35 Haydon						L
13/00677/FUL	Road,	1	1	100%	0	0%	
	Dagenham						
	63 Manor						
13/00973/FUL	Road,	2	2	100%	0	0%	
	Dagenham						
	Land						
	Adjacent to			1000/	4	100/	
13/01087/FUL	50 Blake	14	14	100%	1	10%	
	Avenue, Barking						
	80 Kier						
13/01098/FUL	Hardie Way,	1	1	100%	0	0%	
	Barking				-	- / 0	
	Crooked						
13/01155/FUL	Billet, Billet	8	8	100%	0	0%	
13/01133/FUL	Road,	0	°	100%	0	U70	
	Romford						
	223 Reede				Part		
14/00059/FUL	Road,	2	1	50%	conversion		
	Dagenham						
	Sanofi						
14/00167/FUL	Aventis, Rainham	1	1	100%		0%	
	Road South,			10070		070	
	Dagenham						
4.4/000000/0111 =	112 Upney	~					
14/00269/CLU_E	Lane, Barking	3	N/A CLU		N/A CLU		
	Lymington						
	Fields,						
14/00293/FUL	Turnage	292	292	100%	32	11%	
	Road,						
	Dagenham						
14/00206/511	Former	24	24	1009/			
14/00306/FUL	Mayesbrook home for the	24	24	100%			
<u> </u>			1	1			l

	·	1				n	
	aged, Bevan						
	Avenue,						
	Barking						
	22 Rowdowns						
14/00323/FUL	Road,	1	1	100%			
	Dagenham						
	465						
	Whalebone						
14/00336/FUL	Lane North,	1	1	100%			
	Romford						
	Peep House,						
14/00379/PRIOR	7 Back Lane,	6	N/A Prior		N/A Prior		
	Chadwell	-	Approval		Approval		
	Heath						
	1A High						
14/00388/PRIOR	Road,	1	N/A Prior		N/A Prior		
14/00300/FRIOR	Chadwell	1	Approval		Approval		
	Heath		••				
	183 Oxlow						
14/00392/FUL	Lane,	1	1	100%	0	0%	
1 700002/1 UL	Dagenham	'	'	10070		570	
	259 Valence		N/a		N/a		
		4					
14/00507/FUL	Wood Road,	1	Change of		Change of		
	Dagenham		use		use		
	79 Downing				Part		
14/00527/FUL	Road,	2	1	50%	conversion		
	Dagenham				Conversion		
	68						
	Whalebone						
14/00585/FUL	Grove,	3	3	100%	0	0%	
	Chadwell						
	Heath						
	Flat 34,						
	Richard						
	Blackburn		N/A		N/A		
14/00614/FUL	House,	2	Conversion		Conversion		
14/00014/FUL		2	Conversion		Conversion		
	Carnation						
	Road,						
	Romford						
	Flat 37,						
	Thames View		N/A		N/A		
14/00615/FUL	Lodge,	2	Conversion		Conversion		
	Hockley						
	Mews, Barking						
	5						
	Wedderburn		N/A CLU		N/A CLU		
14/00679/CLU_E	Road,	3					
	Barking						
			<u> </u>				
	Gascoigne	4 575	4 575	4000/	457	100/	
14/00703/OUT	Estate East,	1,575	1,575	100%	157	10%	
	Barking						
	Amenity						
	Green to the						
	south of						
	Exeter						
14/00795/REG3	House,	5	5	100%	5	100%	
, 007 00/INE 00	Margaret	Ĩ	Ĭ	10070	Ĭ		
	Bondfield						
	Avenue,						
1	Barking	1	1	1	1	1	

Total		including	1,985	100%	224	11%	
15/00005/PRIOFF	12 Town Quay Wharf, Abbey Road Barking	3 <b>1.985</b> (2,075	N/A Prior approval		N/A Prior approval		
15/00004/PRIOFF	New Enterprise House, 149- 151 High Road, Chadwell Heath	41	N/A Prior approval		N/A Prior approval		
14/01397/PRIOFF	Quayside House, 13 Town Quay Wharf, Abbey Road Barking	22	N/A Prior approval		N/A Prior approval		
14/01269/FUL	62A Suffolk Road, Barking	1	1	100%	0	0%	
14/01231/PRIOFF	Cambridge House,3-9 Cambridge Road, Barking	2	N/A Prior approval		N/A Prior approval		
14/01167/CLU_E	206 High Road, Chadwell Heath	2	N/A CLU		N/A CLU		
14/01154/REG3	Infill site, Porters Avenue, Dagenham	3	3	100%	3	100%	
14/01005/FUL	10 Spurling Road, Dagenham	2	2	100%	0	0%	
14/00999/FUL	57 Aldborough Road, Dagenham	2	2	100%	0	0%	
14/00918/FUL	471 Rainham Road South, Dagenham	1	1	100%	0	0%	
14/00863/FUL	81 Movers Lane, Barking	1	1	100%	0	0%	ļ
14/00797/REG3	New bungalow development, Stansgate Road, Dagenham	24	24	100%	24	100%	
14/00796/REG3	Former garage compound and part of amenity green, Earls Walk, Dagenham	2	2	100%	2	100%	

conversions, CLUs and Priors)	

INDICATOR				Amount of allotments lost or reduced as a result of development			
Indicator reference			E2			28	
Outcome			Non	None			
Trend							
Comment	Comment		No a	llotment lar	nd has b	een los	t this year.
INDICATOR			Cha	nge in prot	ected o	open sp	ace
Indicator refe	erence		CM3			29	
Outcome			0ha	lost			
Trend							
<b>Comment</b> There was no loss of protected open space in 2014/ There has been a loss of garden land to residential private gardens have been developed for housing (s			al develo				
Table 28: Dev	velopments	of ope	en spac	es			
Planning reference	Scheme Name	Lost open space (ha)	Proposed Open Space (ha)	Open Space Type	Public Access	Protection Designation	Nature Conservation Status
N/A	N/A	0	0	N/A		N/A	N/A
Total 0 0		0					
Table 29: Completed units on former garden land							

Borough Reference	Completed units on former garden land
11/00080/FUL	1
11/00817/FUL	1
11/00893/FUL	1
12/00136/FUL	1
12/00182/FUL	1
12/00193/FUL	1
12/00707/FUL	1
Total	7

INDICATOR	Number of new homes approved/completed in flood risk areas 1, 2 and 3			
Planning Policy	Core Strategy: CR4			
	Borough Wide	e: BR4		
Indicator	30			
reference				
Outcome				
		Flood Zone 3	Flood Zone 2	Flood Zone 1
Units	Completions	560	0	491
	Percentage	53%	0%	47%
	Approvals	1,592	2	481
	Percentage	77%	0%	23%

Core Strategy Policy CR4 (Flood Management) makes it clear that development which places people and property at risk from flooding, or which would have an adverse impact on the borough's watercourses will not be permitted.

The Environment Agency has grouped areas of the borough by level of risk. This is reflected by three levels of flood zone. This is irrespective of any defences that exist. Flood zone 3 is the zone highest at risk and in this borough it covers the southern part at risk from tidal flooding via the Thames estuary and the river Roding. Flood zone 3 can be further broken down into zones 3a and 3b (see Strategic Flood Risk Assessment, LBBD, 2008). Flood zone two is, in this borough, marginally further inland and more subject to fluvial flooding. Flood zone 1 is primarily at risk from surface water flooding and likely to flood less than once every thousand years.

It should be noted that application 14/00703/OUT (Gascoigne Estate East) covers flood zone areas 1, 2 and 3 and only approximately half of the units actually fall

within flood zone 3. <b>Table 30:</b> Number of homes completed and approved in the Flood zone 3 in FY 2014/15				
Completions	No of homes	Approvals	No of homes	
Planning reference		Planning reference		
04/01230/OUT	236	13/01087/FUL	14	
10/01038/FUL	134	14/00615/FUL	2	
11/00080/FUL	1	14/00703/OUT	1,575	
11/00452/FUL	42	14/00863/FUL	1	
11/00727/FUL	49			
13/00001/FUL	13			
13/00171/REM	83			
14/00615	2			
TOTAL	560	TOTAL	1,592	

**Figure 11:** Housing completions within Flood Zones Source: Environment Agency 2015







INDICATOR Capacity of new waste management facilities by East London waste planning authority (approve and completed).						
Planning Policy	Core Strategy:					
		Borough Wide: BR15 Joint Waste Plan (2012)				
Indicator reference	W1	31				
Outcome	Completions	Approvals	Certificates of Lawful use			
Recovery facility capacity standard	0 tonnes per annum	190,000 tonnes of waste/annum	0 tonnes of waste/annum			
1 ha 13,280 tonnes		(t/a)	(t/a)			
(East London Waste DPD)						

The Joint Waste DPD has been prepared by the East London Waste Authority Boroughs; Barking and Dagenham, Havering, Newham and Redbridge.

The Joint Waste DPD establishes the planning strategy to 2021 for sustainable waste management. It enables the adequate provision of municipal, commercial and industrial waste management facilities (including disposal) in appropriate locations.

In the FY 2014/15, the following waste sites were approved:

Planning reference	Description	Address	Site area (ha)	Capacity (t/a)
13/01134/ FUL	Erection of a building (8,925m2 internal area) incorporating 55 metre high stack and associated plant to be used as an energy generation facility to generate electricity from residual waste along with car parking, boundary treatment and landscaping	Plot 2 London Sustainable Industries Park North Choats Road Dagenham	3.35	180,000
13/00643/ FUL	Change of use from B2 to a waste processing and recycling facility.*	19 Thames Road, Barking, Essex, IG11 0HS	0.2	10,000

\* This application was refused by the Council on 23 November 2013 but on 17 July 2014 was allowed on appeal.

The Joint Waste DPD Policy W2 advises that the ELWA Boroughs will safeguard the capacity of existing waste management facilities listed in Schedule 1 and approve new waste management facilities in Schedule 2.

13/01134/FUL is within the London Sustainable Industries Park which is a Schedule 2 site. The Joint Waste DPD is clear that the Council do not need any new recycling facilities to deal with Municipal or Commercial and Industrial Waste.

		Amount of mu management				nd managed by authority
Indicator referenc		W2	:	32		
Trend		Ļ				
Outcome	9	W2	Landfill	Recycling	Other	Total waste arising
		Amount of waste arising (tonnes)	26,401	21,091	47,200	0 94,691
		Percentage	28%	22%	50%	100%
		Recycling	9	Othe recove		Composting
Target	2010	27%		13%		13%
	2015	30%		22%		15%
	2020	33.5%		25%		16.5%
Outcome	9	22%				

## Comment

Targets for waste management in east London are set out in the East London Joint Waste DPD and those for municipal waste are shown above. We have not achieved the 2010 target of recycling 27% of waste.

The amount recycled has reduced from 23% to 22% but the percentage of waste going to landfill has also dropped from 32% to 28% (see Figure 13 below).

120000			
100000			
80000			Amount of Municipal
60000			Waste Arising
40000			Landfill
20000			
0	1 20° 20° 20° 20° 20° 1	1012 2013 201A	
	non-waste uses	S	ste sites developed for
Indicator reference	non-waste uses W2	S	ste sites developed for 33
ndicator reference Dutcome	non-waste uses	S	
ndicator reference Outcome Comment The Joint Waste Man management. The sit	non-waste uses W2 None agement Plan saf	feguarded a i	
Indicator reference Outcome Comment The Joint Waste Man management. The sit Schedule 1	non-waste uses W2 None agement Plan saf	feguarded a i	33
Indicator reference Outcome Comment The Joint Waste Man management. The sit Schedule 1 Site • Frizlands Lane I	non-waste uses W2 None agement Plan saf es are as follows Reuse & Recyclin	feguarded a r : ng Centre,	33
Indicator reference Outcome Comment The Joint Waste Man management. The sit Schedule 1 Site • Frizlands Lane I Depot Frizlands	None None agement Plan saf es are as follows Reuse & Recyclin Lane Dagenham	feguarded a r : og Centre, RM10 7HX	33 number of sites for waste
Indicator reference Outcome Comment The Joint Waste Man management. The sit Schedule 1 Site • Frizlands Lane I Depot Frizlands • White Mountain	None None agement Plan saf tes are as follows Reuse & Recyclin Lane Dagenham Roadstone Ltd, 1	feguarded a r : g Centre, RM10 7HX I Western Ex	33
Indicator reference Outcome Comment The Joint Waste Man management. The sit Schedule 1 Site • Frizlands Lane I Depot Frizlands • White Mountain Lane, Dagenhar	None None agement Plan saf es are as follows Reuse & Recyclin Lane Dagenham Roadstone Ltd, 1 m, Essex RM9 6C	feguarded a r : g Centre, RM10 7HX I Western Ex	33 number of sites for waste
Indicator reference Outcome Comment The Joint Waste Man management. The sit Schedule 1 Site • Frizlands Lane I Depot Frizlands • White Mountain Lane, Dagenhar • Closed Loop Re RM9 6LF	None None agement Plan saf es are as follows Reuse & Recyclin Lane Dagenham Roadstone Ltd, 1 m, Essex RM9 6C	feguarded a r : g Centre, RM10 7HX I Western Ex 2D Ltd, Choats F	33 number of sites for waste tension Chequers Road, Dagenham,
Indicator reference Outcome Comment The Joint Waste Man management. The sit Schedule 1 Site • Frizlands Lane I Depot Frizlands • White Mountain Lane, Dagenhar • Closed Loop Re RM9 6LF • Reuse Collectio	None None agement Plan saf tes are as follows Reuse & Recyclin Lane Dagenham Roadstone Ltd, 1 m, Essex RM9 6C cycling SITA UK	feguarded a r g Centre, RM10 7HX I Western Ex D Ltd, Choats F	33 number of sites for waste tension Chequers Road, Dagenham,
Indicator reference Outcome Comment The Joint Waste Man management. The sit Schedule 1 Site • Frizlands Lane I Depot Frizlands • White Mountain Lane, Dagenhar • Closed Loop Re RM9 6LF • Reuse Collectio • Jewometals (Uk RM9 6QD	None None agement Plan saf tes are as follows Reuse & Recyclin Lane Dagenham Roadstone Ltd, 1 m, Essex RM9 6C cycling SITA UK	feguarded a r feguarded a r c ng Centre, RM10 7HX Western Ex D Ltd, Choats F nham RM9 6 r Road, Alexa	33 number of sites for waste tension Chequers Road, Dagenham,
Indicator reference Outcome Comment The Joint Waste Man management. The site Schedule 1 Site • Frizlands Lane I Depot Frizlands • White Mountain Lane, Dagenhar • Closed Loop Re RM9 6LF • Reuse Collectio • Jewometals (Uk RM9 6QD • Hunts Wharf, Pe	None None agement Plan saf tes are as follows Reuse & Recyclin Lane Dagenham Roadstone Ltd, 1 n, Essex RM9 6C cycling SITA UK ns Limited, Dager () Ltd, 12-14 Rive	feguarded a r feguarded a r c ng Centre, RM10 7HX Western Ex D Ltd, Choats F nham RM9 6 r Road, Alexa	33 number of sites for waste tension Chequers Road, Dagenham,
<ul> <li>management. The site</li> <li>Site <ul> <li>Frizlands Lane I</li> <li>Depot Frizlands</li> </ul> </li> <li>White Mountain Lane, Dagenhar</li> <li>Closed Loop ReRM9 6LF</li> <li>Reuse Collectio</li> <li>Jewometals (UKRM9 6QD</li> <li>Hunts Wharf, Peter Schedule 2</li> </ul>	None None agement Plan saf tes are as follows Reuse & Recyclin Lane Dagenham Roadstone Ltd, 1 n, Essex RM9 6C cycling SITA UK ns Limited, Dager () Ltd, 12-14 Rive	feguarded a r feguarded a r g Centre, RM10 7HX I Western Ex D Ltd, Choats F nham RM9 6 r Road, Alexa ham	33 number of sites for waste tension Chequers Road, Dagenham, QD ander Wharf, Barking,

No safeguarded waste sites have been developed for non-waste uses.

Г

INDICATOR	Actual throughput on Schedule 1 sites in LBBD
Indicator reference	34
Outcome	Information not available

# 7 CREATING A SENSE OF PLACE

INDICATOR	Change in the number of listed and locally listed buildings
Planning Policy	Core Strategy: CP2
	Borough Wide: BP2
	Barking Town Centre AAP: BTC19
Indicator reference	35
Outcome	Gain of one statutory listing
Target met	Yes

#### Comment

The Borough's historic environment continues to be protected and enhanced. There was one new statutory listing added to the list in FY2014/15. This was Captain John Bennett's tomb in St Margaret's churchyard, Barking.

There are 4 conservation areas in Barking and Dagenham:

- Abbey and Barking Town Centre
- Abbey Road Riverside
- Chadwell Heath Anti-aircraft Gun Site
- Dagenham Village

Barking and Dagenham has 45 listed buildings and structures on the statutory list, these are categorised as follows:

- 3 Grade I listed buildings
- 5 Grade II\* listed buildings
- 37 Grade II listed buildings

These statutory listed buildings are protected under the Planning (Listed Buildings and Conservation Areas) Act 1990.

Barking and Dagenham has 123 buildings on its Local List.

Information about conservation areas and listed and locally buildings can be accessed on the council website:

http://www.lbbd.gov.uk/Environment/PlanningPolicy/Pages/HeritageAndCons ervation.aspx

INDICATOR	Change in the number of buildings on English Heritage's Buildings at Risk Register
Planning Policy	Core Strategy: CP2
	Borough Wide: BP2
	Barking Town Centre AAP: BTC19
Indicator reference	36
Outcome	Reduced from 9 to 8
Trend	1

There are eight statutorily listed Heritage Assets on the Historic England at Risk Register:

- Chadwell Heath Anti-aircraft Gun Site (conservation area)
- Chadwell Heath Anti-aircraft Gun Site
- Church of St Peter and St Paul's
- The Warren Stone
- Barking Abbey (Scheduled Ancient Monument)
- Magistrates Court, East Street
- The Old Vicarage
- The Marks Stones

There is a need for ongoing cooperation with Historic England in order to reduce the number of Heritage Assets on the At Risk Register.

The number of assets on the Buildings at Risk Register has reduced from nine to eight this year. Remains of Barking Abbey and Old Churchyard walls has been removed following repair works. Planning approval was granted for both the Magistrates Court and The Old Vicarage, which are currently under construction. Once complete, the works may allow these buildings to be removed from the Register.



# Figure 14: Repairs to Barking Abbey Old Churchyard Walls

# 8 DUTY TO COOPERATE

Section 110 of the Localism Act inserts Section 33A into the Planning and Compulsory Purchase Act 2004. Section 33A imposes a duty on a local planning authority to co-operate with other local planning authorities, bodies or other persons as prescribed.

The other persons prescribed are those identified in Regulation 4 of The Town and Country Planning (Local Planning) (England) Regulations 2012. The bodies prescribed under section 33A(1)(c) are:

a. the Environment Agency

b. the Historic Buildings and Monuments Commission for England (known as English Heritage)

- c. Natural England
- d. the Mayor of London
- e. the Civil Aviation Authority
- f. the Homes and Communities Agency
- g. each Primary Care Trust
- h. the Office of Rail Regulation
- i. Transport for London
- j. each Integrated Transport Authority
- k. each highway authority
- I. the Marine Management Organisation

The duty imposed to co-operate requires each person, including a local planning authority, to:

- a. engage constructively, actively and on an ongoing basis in any process by means of which activities within subsection (3) are undertaken
- b. have regard to activities of the persons or bodies (above) so far as they are relevant to activities within subsection (3)

The relevant activities listed under subsection (3) comprise the preparation of development plan documents/local development documents, and activities which prepare the way for and which support the preparation of development plan documents, so far as relating to a strategic matter.

The Council has and continues to engage constructively with other local planning authorities and other public bodies following the approach set out in the National Planning Policy Framework.

During the period covered by this AMR the council provided representations to the Mayor on the London Riverside Opportunity Area Planning Framework (February 2015).

The Council also consulted on the following:

• Call for Sites January to March 2015