

## **London Borough of Barking and Dagenham**

## Local Plan 2037

**Appendix Two: Site Allocation Proformas** 

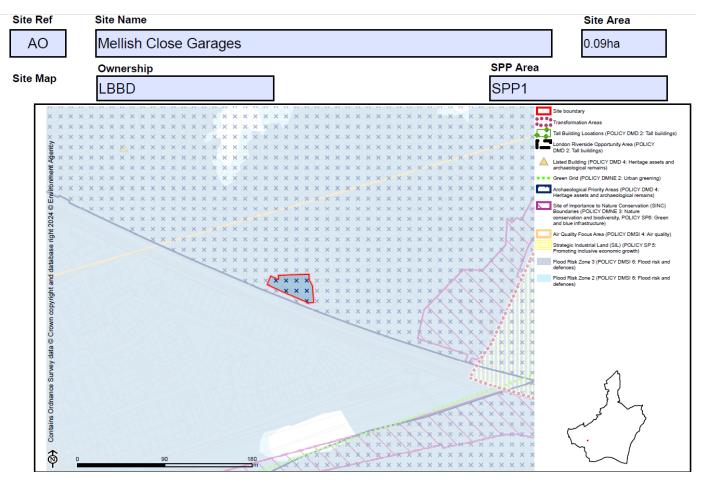
September 2024

Prepared by Be First Planning Policy

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Housing Allocation 'Indicative Minimum Capacity' and 'Units' set out the net minimum number of new homes it is expected there is capacity to deliver within the Plan period.



Units

Site Reference Site Name Gascoigne East Estate AJ Ward Ownership Site Area Gascoigne London Borough of Barking and Dagenham 14.97ha SPP Area Site Map SPP1 Site boundary

Transformation Areas

Tall Building Locations (POLICY DMD 2: Tall buildings)

London Riverside Opportunity Area (POLICY DMD 2: Tall buildings) Neighbourhood Centres (POLICY DME 3: Encouraging vibrant, resilient, and characteristics) Listed Building (POLICY DMD 4: Heritage as: archaeological remains) yright and database right 2024 © Environment Green Grid (POLICY DMNE 2: Urban greening) Thames Policy Area (POLICY DMNE 4: Water Environment) Scheduled Monuments (POLICY DMD 4: Heritage assets and archaeological remains) Archaeological Priority Areas (POLICY DMD 4: Heritage assets and archaeological remains) Site of Importance to Nature Conservation (SINC) Boundaries (POLICY DMNE 3: Nature conservation and biodiversity, POLICY SP6: Green and blue infrastructure) Barking Town Centre (Policy DMD 3: Der Town Centres) Public Open Space (POLICY SP8: Green and blue infrastructure) Air Quality Focus Area (POLICY DMSI 4: Air quality) Conservation Areas (POLICY DMD 4: Heritage assets and archaeological remains) Strategic Industrial Land (SIL) (POLICY SP 5: Promoting inclusive economic growth) Contains Ordnance Flo **\$** 

Residential

### Proposed Use(s)

- · A comprehensive estate renewal scheme, including residential, education, health, employment and community floorspace.
- Capacity of delivering circa net 1,943 new homes and a Neighbourhood Centre with up to 1,850 sq.m of commercial, employment and community space.

### **Development Requirements**

- Consideration of strengthening the relationship with adjacent land/areas, see Policy: SPP1
- For part of site within Flood Zone 3, providing flood mitigation and adaptation measures to comply Policies DMNE 4 and DMSI 6, and having regard to the TE 2100 Plan
- In accordance with Policy DMSI 5: Land contamination, a preliminary risk assessment (PRA), such as a site walkover or conceptual model must be undertaken. Where contamination may have a pollution risk to controlled waters, Site Investigation and Remediation Strategy reports may be required.

### Relevant Planning History

- Gascoigne Estate East 14/00703/OUT incl full permission for phase 1
- Gascoigne Estate East Phase 2 15/01084/FUL as amended by 19/00310/FUL (minor variations)
- Gascoigne Estate West 17/00977/OUT
- 17/02151/FUL (24 units)
- 19/01321/FUL( 526 units)
- 20/01866/REM (all reserved matters for 526 dwellings) approved on 18-12-2020
- 20/01250/REM
- 20/01251/VAR (includes full planning permission for Phase 1a, 348 dwellings, and Phase 1b, 73 dwellings)

### Indicative minimum capacity

1,943 new homes

Site Reference	Site Name		
AK	Vicarage Field		
Site Area	Ward	Ownership	
3.13ha	Abbey	Private	
Site Map			SPP Area
-			SPP1
			Transformation Areas  Transformation Areas  Tall Building Locations (POLICY DMD 2: Tall buildings)  London Riverside Opportunity Area (POLICY DMD 2: Tall buildings)  Listed Building (POLICY DMD 4: Heritage assets and archaeological remains)  Green Grid (POLICY DMNE 2: Urban greening)  Scheduled Monuments (POLICY DMD 4: Heritage assets and archaeological remains)  Archaeological Priority Areas (POLICY DMD 4: Heritage assets and archaeological remains)  Site of Importance to Nature Conservation (SINC) Boundaries (POLICY DMD 8: 3. Nature conservation and biodiversity, POLICY SP6: Green and blue infrastructure)  Barking Town Centre (Policy DMD 3: Development in Town Centres)

Retail centre with parking (The Vicarage Field shopping centre)

### Proposed Use(s)

- · A comprehensive mixed-use redevelopment in Barking Town Centre.
- Potential to deliver circa 900 new homes, with up to 138,000 sqm of GEA comprising of up to 30,900 sq.m of commercial, business and services floorspace (Use Class E), up to three-form entry primary school (Use Class F1), up to 7,750sqm hotel floorspace (Use Class C1), up to 81,750 sqm of residential floorspace (Use Class C3) and leisure and public house uses (Sui Generis).

### **Development Requirements**

- Vicarage Field is located within Barking Town Centre, and is adjacent to Abbey and Barking Town Centre Conservation Area comply to Policies DME3 and DMD4
- In accordance with Policy DMSI 5: Land contamination, a preliminary risk assessment (PRA), such as a site walkover or
  conceptual model must be undertaken. Where contamination may have a pollution risk to controlled waters, Site Investigation
  and Remediation Strategy reports may be required..

### Relevant Planning History

An outline planning application (16/01325/OUT) was granted by the Council on 19 April 2017. Subsequently the first reserved matters planning application was approved on 18 December 2019.

### Indicative minimum capacity

Site Reference Site Name Gascoigne Estate West AL Ownership Ward Site Area Gascoigne ondon Borough of Barking and Dagenham 3.39ha SPP Area Site Map SPP1 Site boundary Tall Building Locations (POLICY DMD 2: Tall buildings) London Riverside Opportunity Area (POLICY DMD 2: Tall buildings) Listed Building (POLICY DMD 4: Heritage assets and archaeological remains) Green Grid (POLICY DMNE 2: Urban greening) Archaeological Priority Areas (POLICY DMD 4: Heritage assets and archaeological remains) Site of Importance to Nature Conservation (SINC)
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Residential

### Proposed Use(s)

 A comprehensive estate renewal scheme, including residential, commercial/community floorspace, an energy centre and open spaces. Capacity of delivering circa 850 homes, up to 350 sq.m of flexible commercial/community floorspace, supported by service infrastructure including an energy centre and associated works.

### **Development Requirements**

- Consideration of strengthening the relationship with the adjacent land/areas, see Policy: SPP1
- Providing flood mitigation and adaptation measures to comply with the Policies DMNE 4 and DMSI 6, and having regard to the TE 2100 Plan
- In accordance with Local Plan Policy DMSI 5: Land contamination, a preliminary risk assessment (PRA), such as a site
  walkover or conceptual model must be undertaken. Where contamination may have a pollution risk to controlled waters, Site
  Investigation and Remediation Strategy reports may be required.

### Relevant Planning History

- 17/00977/OUT varied by 19/01320/OUT
- 20/01675/FULL approved on 05-03-2021

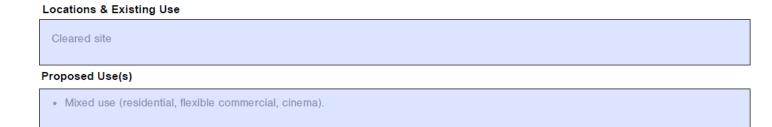
### Indicative minimum capacity

850 homes

Site Reference	Site Name						
AM	Crown House and Linton Road Car Park						
Site Area	Ward	Ownership					
0.43	Abbey	Private					
Site Map			SPP Area				
One map			SPP1				
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Locations & Existing Use
Office and car park
Proposed Use(s)
Residential
Development Requirements
In accordance with Policy DMSI 5: Land contamination, a preliminary risk assessment (PRA), such as a site walkover or conceptual model must be undertaken. Where contamination may have a pollution risk to controlled waters, Site Investigation and Remediation Strategy reports may be required.
Relevant Planning History
18/01972/FUL approved (subject to legal agreement) on 10-07-2020
Indicative minimum capacity  396 new homes

Site Reference	Site Name	
AV	Abbey Sports Centre	
Site Area	Ward Ownership	
0.42ha	Abbey	
		SPP Area
Site Map		SPP1
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		Green Grid (POLICY DMNE 2: Urban greening)
	**************************************	Scheduled Monuments (POLICY DMD 4: Heritage assets and archaeological remains)
<u> </u>		Archaeological Priority Areas (POLICY DMD 4: Heritage assets and archaeological remains)
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### **Development Requirements**

- The site is located within Barking Town Centre, and is adjacent to Abbey and Barking Town Centre Conservation Area -comply to Policies DME3 and DMD4
- The development must have regard to nearby heritage assets including nearby listed buildings and Barking Abbey, a Scheduled Monument.

### Relevant Planning History

• 18/00331/FUL approved on 13-01-2020

### Indicative minimum capacity

Site Reference Site Name BB Tesco Car Park Ward Ownership Site Area Gascoigne Private 3.05ha SPP Area Site Map SPP1 Site boundary Tall Building Locations (POLICY DMD 2: Tall buildings) London Riverside Opportunity Area (POLICY DMD 2: Tall buildings) Contains Ordnance Survey data © Crown copyright and database right 2024 © Environment Agency Listed Building (POLICY DMD 4: Heritage assets and archaeological remains) Green Grid (POLICY DMNE 2: Urban greening) Scheduled Monuments (POLICY DMD 4: Heritage assets and archaeological remains) Archaeological Priority Areas (POLICY DMD 4: Heritage assets and archaeological remains) Site of Importance to Nature Conservation (SINC)
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Tesco supermarket, fuel station and ancillary car park

### Proposed Use(s)

• A comprehensive mixed-use development. Potential capacity of delivering circa 1,500 new homes

### **Development Requirements**

- The scale and massing of development should contribute to the creation of new coherent townscape to respond positively to its existing and emerging context, focusing on the quality of the architecture, amenity space and public realm for example, improving existing pedestrian footways to facilitate pedestrian movement/access into the site giving particular regard to the relationship with London road to the north and West Bank to the south
  Consideration of the nearby conservation area/heritage assets in accordance with the Policy DMD4.

  Early engagement with the council's education team to discuss potential education provision to meet the needs arising from the development

  The site contains bronze age timber platforms and trackways which is likely to need appropriate archaeological evaluation.

  An archaeological assessment must be submitted in support of any planning application; this will inform how design can preserve or enhance any heritage asset.

  In line with Policy DMNE 4: Water environment, the development will need to consider ways to enhance the estuary and river edge for fish and other wildlife.

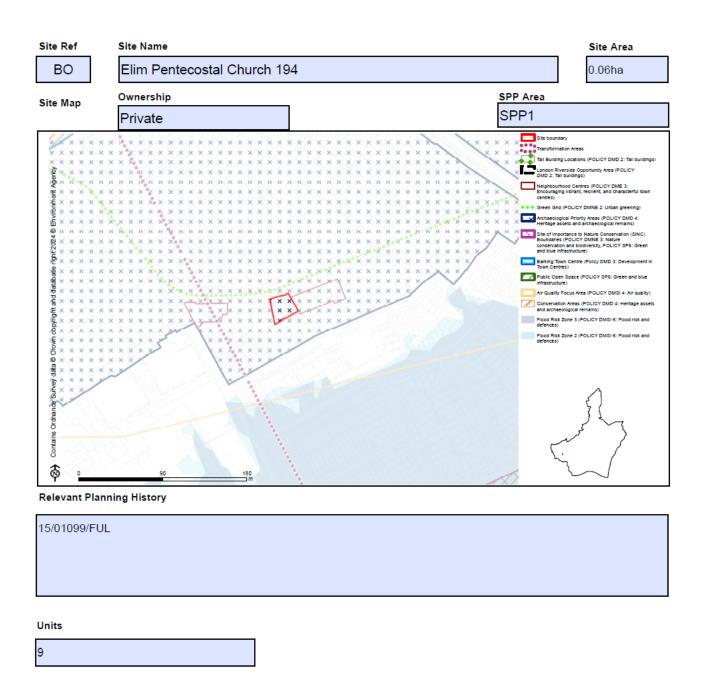
- In accordance with Policy DMSI 5: Land contamination, a preliminary risk assessment (PRA), such as a site walkover or conceptual model must be undertaken. Where contamination may have a pollution risk to controlled waters, Site Investigation and Remediation Strategy reports may be required.
   Providing flood mitigation and adaptation measures to comply with the Policies DMNE4 and DMSI 6, and having regard to the TE 2100 Plan

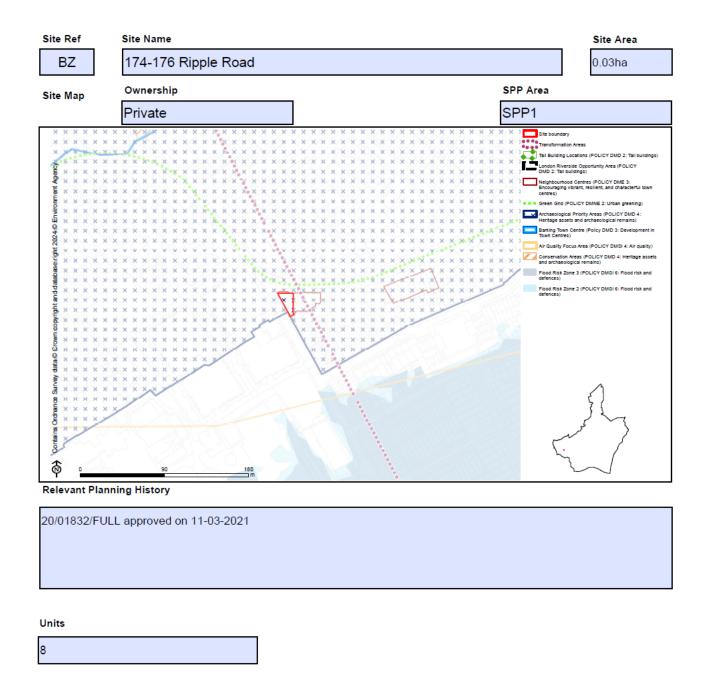
### Relevant Planning History

18/02131/FUL (for part of the site - car park only) approved on 27-07-2021

### Indicative minimum capacity

1,500 new homes





Site Reference	Site Name							
CD	Former site of White Horse Pu	blic House and Omnibus P	ark, North Street					
Site Area	Ward	Ownership						
0.26ha	Abbey	Private						
			SPP Area					
Site Map			SPP1					
and detablese right-2024 © Environment Age-ricy × × × × × × × × × × × × × × × × × × ×			Site boundary  Transformation Areas  Tall Building Locations (POLICY DMD 2: Tall buildings)  London Riverside Opportunity Area (POLICY DMD 2: Tall buildings)  Listed Building (POLICY DMD 4: Heritage assets and archaeological remains)  Green Grid (POLICY DMNE 2: Urban greening)  Scheduled Monuments (POLICY DMD 4: Heritage assets and archaeological remains)  Archaeological Priority Areas (POLICY DMD 4: Heritage assets and archaeological remains)  Site of Importance to Nature Conservation (SINC) Boundaries (POLICY DMNE 3: Nature conservation and biodiversity. POLICY SP6: Green and blue infrastructure)  Barking Town Centre (Policy DMD 3: Development in Town Centres)  Public Open Space (POLICY SP6: Green and blue infrastructure)  Ar Quality Focus Area (POLICY DMSI 4: Air quality)					
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	Retail parade and bus standing area						
F	Proposed Use(s)						
	Mixed use						

### **Development Requirements**

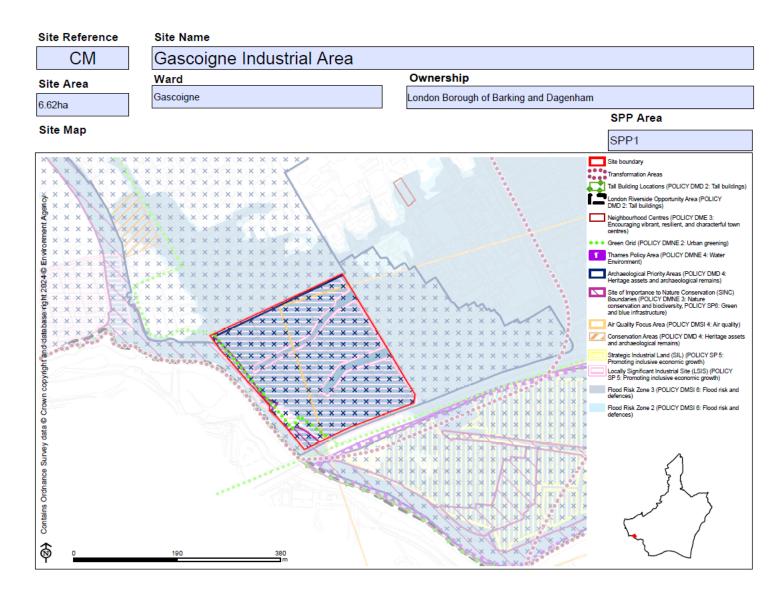
Locations & Existing Use

 In accordance with Policy DMSI 5: Land contamination, a preliminary risk assessment (PRA), such as a site walkover or conceptual model must be undertaken. Where contamination may have a pollution risk to controlled waters, Site Investigation and Remediation Strategy reports may be required.

### Relevant Planning History

• 19/00855/FUL (196 units) approved on 05-02-2021

### Indicative minimum capacity



# Locations & Existing Use Industrial units

### Proposed Use(s)

- A comprehensive residential-led mixed-use development.
- Potential capacity of delivering circa 2,296 new homes, 1 new primary school, with opportunity for co-location to accommodate the vision for redevelopment of the Gascoigne Estate .

### **Development Requirements**

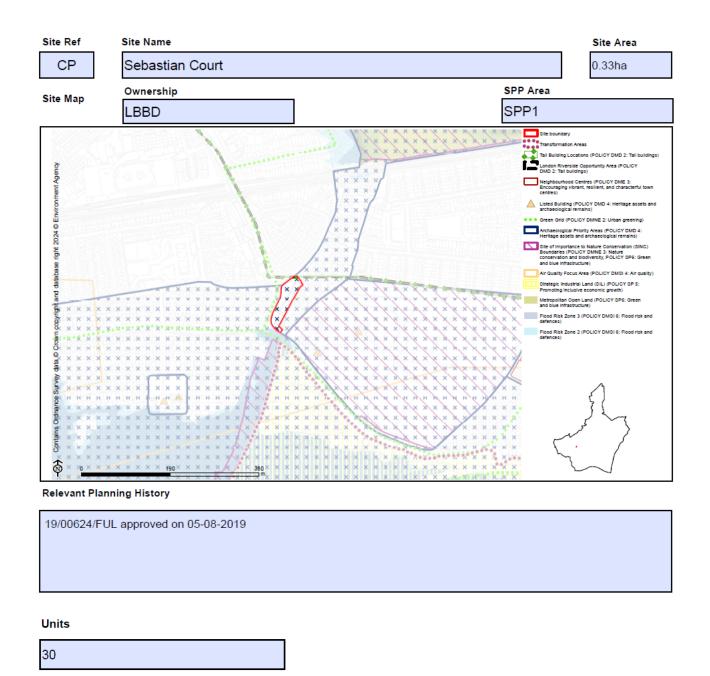
- The site is identified as Locally Significant Industrial Site (LSIS)
- . Early engagement with the council's education team to discuss potential education provision to meet the needs arising from the development
- . Consideration of strengthening the relationship with the adjacent land/areas, see Policy SPP1
- In line with Policy DMNE 4: Water environment, the development will need to consider ways to enhance the estuary and river edge for fish and other wildlife.
- In accordance with Policy DMSI 5: Land contamination, a preliminary risk assessment (PRA), such as a site walkover or conceptual model must be
  undertaken. Where contamination may have a pollution risk to controlled waters, Site Investigation and Remediation Strategy reports may be required.
- Providing flood mitigation and adaptation measures to comply with the Policies DMNE4 and DMSI 6, and having regard to the TE 2100 Plan

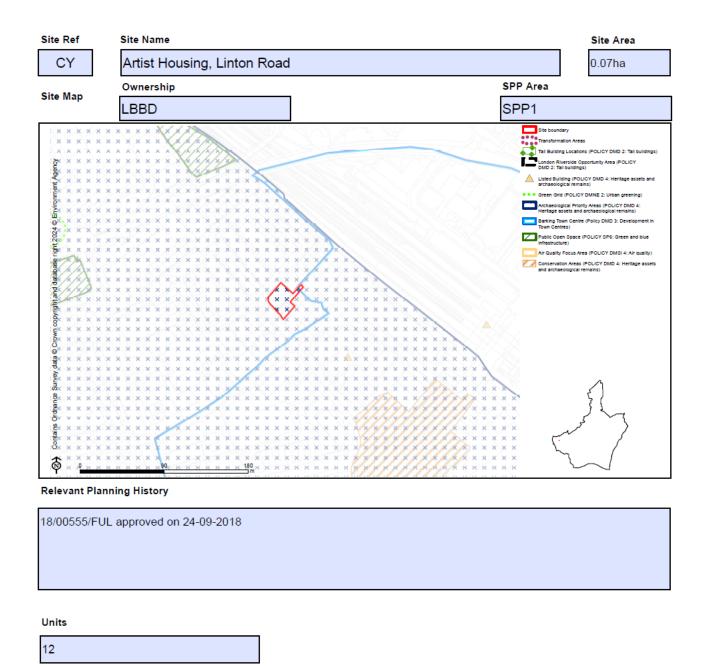
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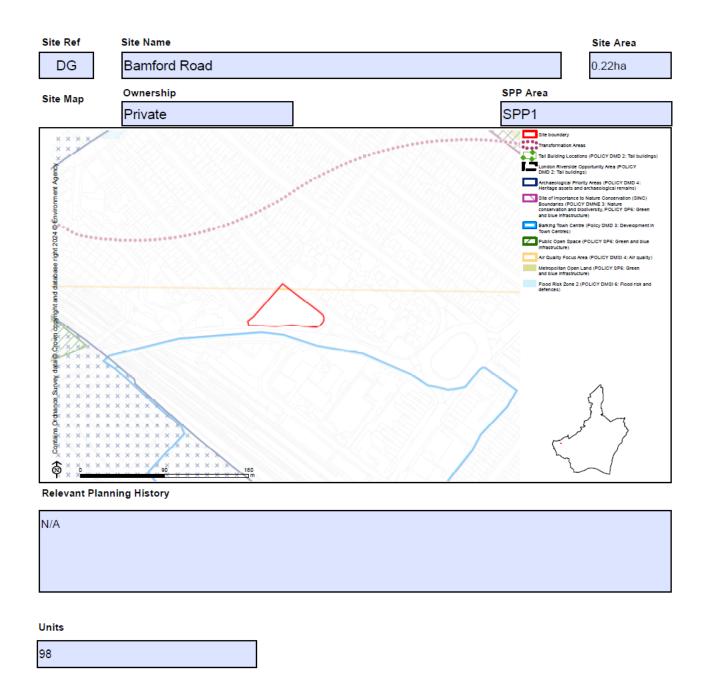
N/A	

### Indicative minimum capacity

2,296







Site Reference Site Name Clockhouse Avenue DJ Ownership Ward Site Area Abbey London Borough of Barking and Dagenham 0.74ha SPP Area Site Map SPP1 Tall Building Locations (POLICY DMD 2: Tall buildings) Contains Ordnance Survey data @ Crown copyright and database right 2024 © Environment Agency Listed Building (POLICY DMD 4: Heritage assets and archaeological remains) Green Grid (POLICY DMNE 2: Urban greening) Scheduled Monuments (POLICY DMD 4: Heritage assets and archaeological remains) Site of Importance to Nature Conservation (SINC) Boundaries (POLICY DMNE 3: Nature conservation and biodiversity, POLICY SP6: Green and blue infrastructure) Barking Town Centre (Policy DMD 3: Der Town Centres) Air Quality Focus Area (POLICY DMSI 4: Air quality) Conservation Areas (POLICY DMD 4: Heritage assets and archaeological remains)

Locations & Existing Use
Retail (Primary Frontage) / Clockhouse avenue building
Proposed Use(s)
Residential-led mixed-use development. Potential to deliver circa 250 new homes with flexible commercial/community floorspace

### **Development Requirements**

Development must preserve or enhance the character or appearance of the Abbey and Barking Town Centre Conservation Area

### Relevant Planning History

• 21/01908/FULL (up to 59 homes) approved on 28/10/2022

### Indicative minimum capacity

Site Name Site Reference DO Town Quay Ward Ownership Site Area Gascoigne Public/Private 0.46ha SPP Area Site Map SPP1 Site boundary

Transformation Areas

Tall Building Locations (POLICY DMD 2: Tall build London Riverside Opportunity Area (POLICY DMD 2: Tall buildings) Listed Building (POLICY DMD 4: Heritage assets and archaeological remains) Green Grid (POLICY DMNE 2: Urban greening) Scheduled Monuments (POLICY DMD 4: Heritage assets and archaeological remains) Contains Ordnance Survey data @ Crown copyright and database right 2024 @ Enviro Archaeological Priority Areas (POLICY DMD 4: Heritage assets and archaeological remains) Site of Importance to Nature Conservation (SINC) Boundaries (POLICY DMNE 3: Nature conservation and biodiversity, POLICY SP6: Green and blue infrastructure) Barking Town Centre (Policy DMD 3: Develop Town Centres) Public Open Space (POLICY SP6: Green and blue infrastructure) Air Quality Focus Area (POLICY DMSI 4: Air quality) Conservation Areas (POLICY DMD 4: Heritage assets and archaeological remains) Flood Risk Zone 3 (POLICY DMSI 6: Flood risk and defences) Flood Risk Zone 2 (POLICY DMSI 6: Flood risk and 8

Office buildings and residential dwellings

### Proposed Use(s)

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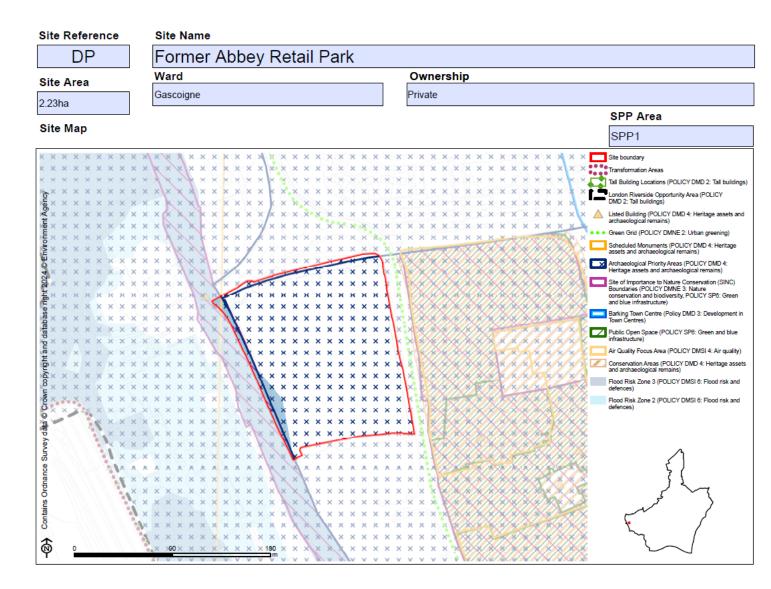
### **Development Requirements**

- Providing flood mitigation and adaptation measures to comply with the Policies DMNE4 and DMSI 6, and having regard to the TE 2100 Plan
- The development must have regard to nearby heritage assets including nearby listed buildings and Barking Abbey, a Scheduled Monument.
- Consideration of the nearby Abbey and Barking Town Centre Conservation Area/heritage assets in accordance with Policy DMD4.
- The development should enhance connectivity to Abbey Green

### Relevant Planning History

15/01258/PRIOFF 16/00407/PRIOFF 15/01259/PRIOFF 16/00999/PRIOFF 15/01576/PRIOFF 17/00718/PRIOFF 15/01577/PRIOFF

### Indicative minimum capacity



Vacant brownfield land (former industrial estate)

### Proposed Use(s)

 A comprehensive mixed-use development. Potential capacity of delivering circa1,089 new homes, 2,070 sq.m flexible commercial floorspace, 1,071 sq.m employment floorspace, 1,170 community floorspace including gym and community facilities alongside supported infrastructure, including childrens' play space.

### **Development Requirements**

- The scale and massing of development should contribute to the creation of new coherent townscape to respond positively to its existing and emerging context, focusing on the quality of the architecture, amenity space and public realm
- Consideration of the nearby conservation area/heritage assets in accordance with the Policy DMD4.
- Providing flood mitigation and adaptation measures to comply with the Policies DMNE4 and DMSI 6, and having regard to the TE 2100 Plan

### Relevant Planning History

• 18/02013/FUL approved on 07-01-2020

### Indicative minimum capacity

1,089 new homes

Site Reference	Site Name		
EA	Barking Station		
Site Area	Ward	Ownership	
2.56ha	Abbey	Private	
Site Map			SPP Area
Site Map			SPP1
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Transport interchange, public realm, associated retail, office space for rail staff.

### Proposed Use(s)

 A comprehensive mixed-use redevelopment. Potential capacity of delivering 1,193 new homes and flexible commercial floorspace, including affordable workspace.

### **Development Requirements**

- Consideration of the nearby Abbey and Barking Town Centre conservation area/heritage assets in accordance with the Policy DMD4
- In accordance with Policy DMSI 5: Land contamination, a preliminary risk assessment (PRA), such as a site walkover or
  conceptual model must be undertaken. Where contamination may have a pollution risk to controlled waters, Site Investigation
  and Remediation Strategy reports may be required.

### Relevant Planning History

18/01927/FUL (Trocoll House) approved (subject to legal agreement) on 14-07-2021 (for part of site:198 homes)

### Indicative minimum capacity

1,193 new homes

Site Reference Site Name Wickes (Hertford Road) HA Ward Ownership Site Area Abbey Private 1.3ha SPP Area Site Map SPP1 Tall Building Locations (POLICY DMD 2: Tall buildings) London Riverside Opportunity Area (POLICY DMD 2: Tall buildings) Contains Ordnance Survey data © Crown copyright and database right 2024 © Environment Agency Listed Building (POLICY DMD 4: Heritage assets and archaeological remains) Green Grid (POLICY DMNE 2: Urban greening) Scheduled Monuments (POLICY DMD 4: Heritage assets and archaeological remains) Archaeological Priority Areas (POLICY DMD 4: Heritage assets and archaeological remains) Public Open Space (POLICY SP6: Gre infrastructure) Air Quality Focus Area (POLICY DMSI 4: Air qu Conservation Areas (POLICY DMD 4: Heritag and archaeological remains) Locally Significant Industrial Site (LSIS) (POLICY SP 5: Promoting inclusive economic growth) Flood Risk Zone 3 (POLICY DMSI 6: Flood risk and defences) Flood Risk Zone 2 (POLICY DMSI 6: Flood risk and defences)



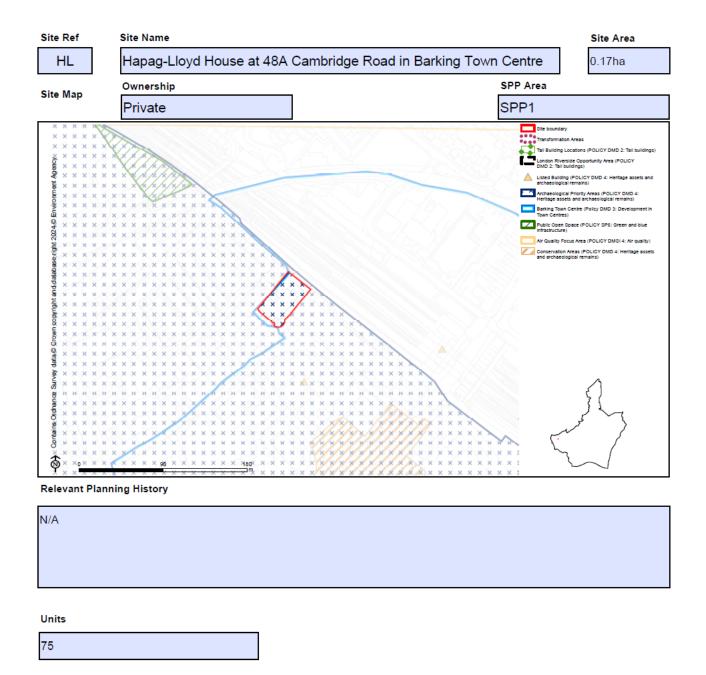
### **Development Requirements**

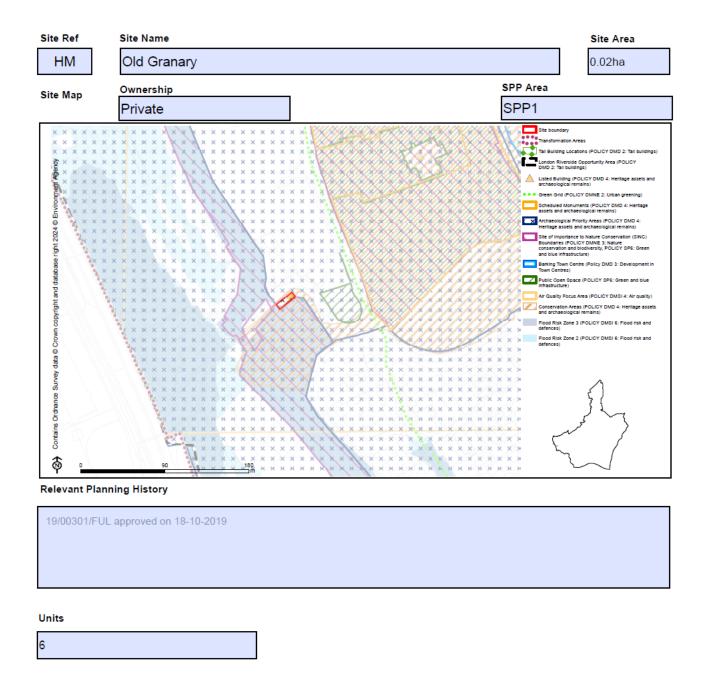
- In accordance with Policy DMSI 5: Land contamination, a preliminary risk assessment (PRA), such as a site walkover or conceptual model
  must be undertaken. Where contamination may have a pollution risk to controlled waters, Site Investigation and Remediation Strategy reports
  may be required.
- Providing flood mitigation and adaptation measures to comply with Policies DMNE4 and DMSI 6, and having regard to the TE 2100 Plan
- The development must have regard to nearby heritage assets including nearby listed buildings and Barking Abbey, a Scheduled Monument.
- An archaeological assessment must be submitted in support of any planning application; this will inform how design can preserve or enhance any heritage asset.

Relevant	Planning	History
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N/A			

### Indicative minimum capacity





Site Reference Site Name Ripple Road and Methodist Church HN Ownership Site Area Abbey Multiple land ownerships 0.56ha SPP Area Site Map SPP1 Tall Building Locations (POLICY DMD 2: Tall buildings) Listed Building (POLICY DMD 4: Heritage assets and archaeological remains) Green Grid (POLICY DMNE 2: Urban greening) Scheduled Monuments (POLICY DMD 4: Heritage assets and archaeological remains) Archaeological Priority Areas (POLICY DMD 4: Heritage assets and archaeological remains) Site of Importance to Nature Conservation (SINC) Boundaries (POLICY DMNE 3: Nature conservation and biodiversity, POLICY SP6: Green and blue infrastructure) Public Open Space (POLICY SP8: Green and blue infrastructure) Air Quality Focus Area (POLICY DMSI 4: Air quality) Conservation Areas (POLICY DMD 4: Heritage asset and archaeological remains)



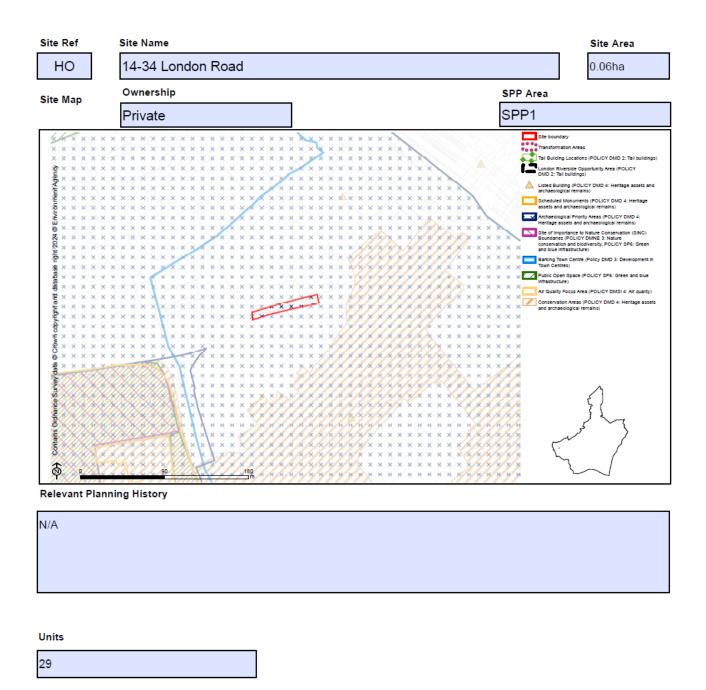
## **Development Requirements**

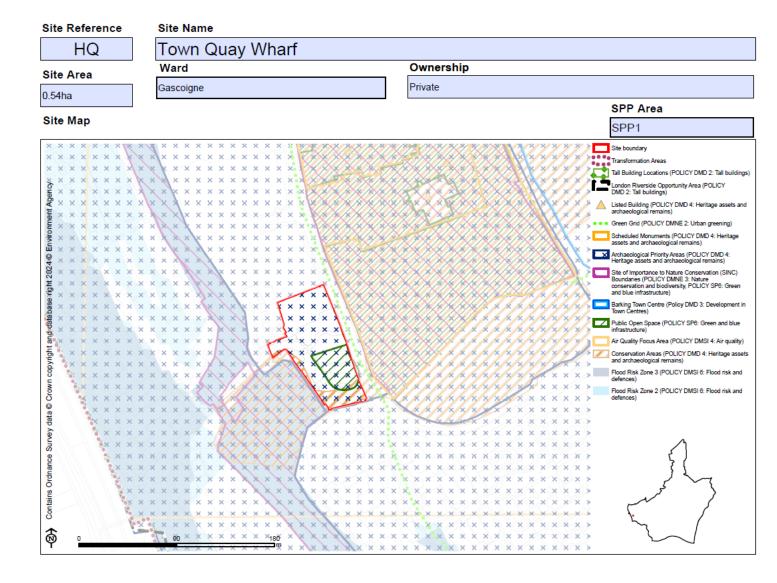
- The site is located within Barking Town Centre, and is adjacent to Abbey and Barking Town Centre Conservation Area comply to Policies DME3 and DMD4.
- The scale and massing of development should contribute to the creation of new coherent townscape to respond positively to its existing and emerging context, fo-cusing on the quality of the architecture, amenity space and public realm
- In accordance with Policy DMSI 5: Land contamination, a preliminary risk assessment (PRA), such as a site walkover or conceptual model
  must be undertaken. Where contamination may have a pollution risk to controlled waters, Site Investigation and Remediation Strategy
  reports may be required.

Rel	evan	t Pl	annii	na H	istory
Rei	evan	ιги	411111II	ng n	nstory

Relevant Flanning History					
N/A					

## Indicative minimum capacity





Locations & Existing Use				
Abbey retail buildings				
Proposed Use(s)				
Mixed Use				

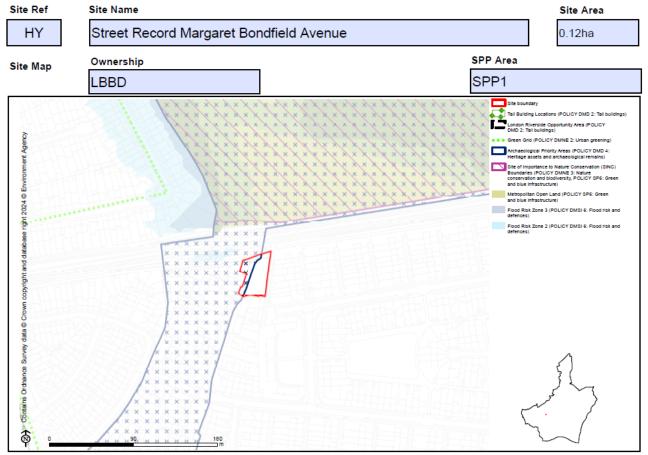
# **Development Requirements**

- Providing flood mitigation and adaptation measures to comply with Policies DMNE4 and DMSI 6, and having regard to the TE 2100 Plan.
- Development must preserve or enhance the character or appearance of the Abbey and Barking Town Centre Conservation Area.
- The development should enhance connectivity to Abbey Green.

# Relevant Planning History

• 20/02089/FUL approved subject to legal agreement) on 15-02-2022

# Indicative minimum capacity

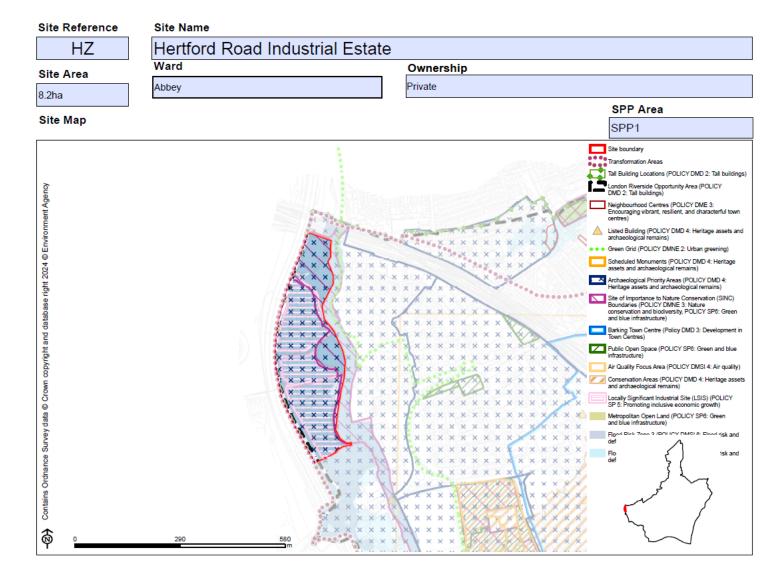


Relevant Planning History

20/00040/FUL approved on 19-11-2020 Amended by 21/00192/NONMAT on 19-04-2021

# Units

15



Industrial buildings - wholesale, trader counters

## Proposed Use(s)

- A comprehensive redevelopment for residential and/or industrial intensification and co-location
- Potential capacity to deliver circa 957 new homes and/or up to 30,244 sq.m industrial floorspace, alongside flexible commercial
  uses, social infrastructure, open spaces and opportunity for additional river crossing
- Delivery of a 2-3 FE Primary school

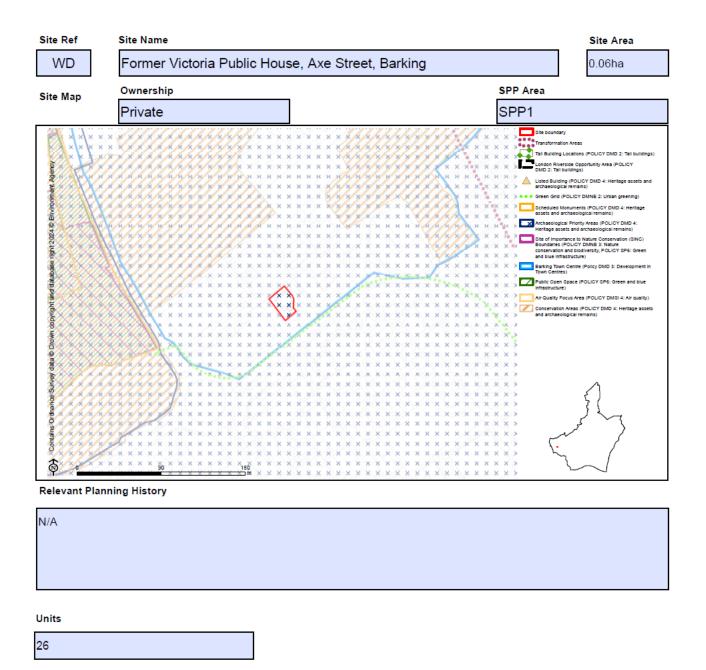
# **Development Requirements**

- The site is identified as Locally Significant Industrial Site (LSIS)
- Providing flood mitigation and adaptation measures to comply with the Policies DMNE 4 and DMSI 6, and having regard to the TE 2100 Plan

Relevant Planning	g History
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N/A

# Indicative minimum capacity



Site Reference Site Name Harts Lane Estate XC Ward Ownership Site Area Abbey LBBD 20.77ha SPP Area Site Map SPP1 Tall Building Locations (POLICY DMD 2: Tall b London Riverside Opportunity Area (POLICY DMD 2: Tall buildings) Contains Ordnance Survey data © Crown copyright and database right 2024 © Environment Agency Listed Building (POLICY DMD 4: Heritage archaeological remains) Green Grid (POLICY DMNE 2: Urban green Site of Importance to Nature Conservation (SINC) Boundaries (POLICY DMNE 3: Nature conservation and biodiversity, POLICY SP6: Green and blue infrastructure) Barking Town Centre (Policy DMD 3: Develor Town Centres) Public Open Space (POLICY SP8: Green and blue infrastructure) Air Quality Focus Area (POLICY DMSI 4: Air quality) Conservation Areas (POLICY DMD 4: Heritage assets and archaeological remains) Locally Significant Industrial Site (LSIS) (POLICY SP 5: Promoting inclusive economic growth) Metropolitan Open Land (POLICY SP6: Green and blue infrastructure) 6

Industrial warehouses, retail, community centre, primary school, place of worship, plus ancillary car parks / Various buildings including Abbey Community Centre, Northbury Primary School, Abbey Childrens Centre, Wickes and Toolstation retail buildings, City of Faith Ministry

### Proposed Use(s)

- A comprehensive redevelopment for Harts Lane Estate. Potential capacity of delivering a minimum of 1,301 new homes.
- Potential to deliver flexible commercial and community floorspace and other supporting infrastructure including 2 primary schools and 1 secondary school and potential education expansion provision, open spaces, community centre, health care facilities and places of worship and river crossing

### **Development Requirements**

- Providing flood mitigation and adaptation measures to comply with the Policies DMNE4 and DMSI 6, and having regard to
- the TE 2100 Plan

  In line with Policy DMNE 4: Water environment, the development will need to consider ways to enhance the estuary and river
- edge for fish and other wildlife.

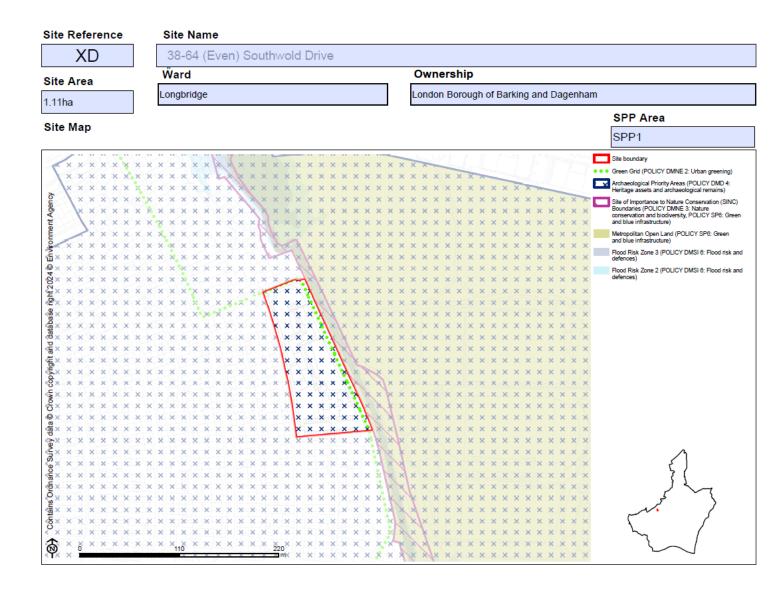
   In accordance with Policy DMSI 5: Land contamination, a preliminary risk assessment (PRA), such as a site walkover or conceptual model must be undertaken. Where contamination may have a pollution risk to controlled waters, Site Investigation and Remediation Strategy reports may be required.

### Relevant Planning History

17/00698/FUL approved on 20-12-2017 (part of the site - 78 dwellings)

### Indicative minimum capacity

1,301 new homes



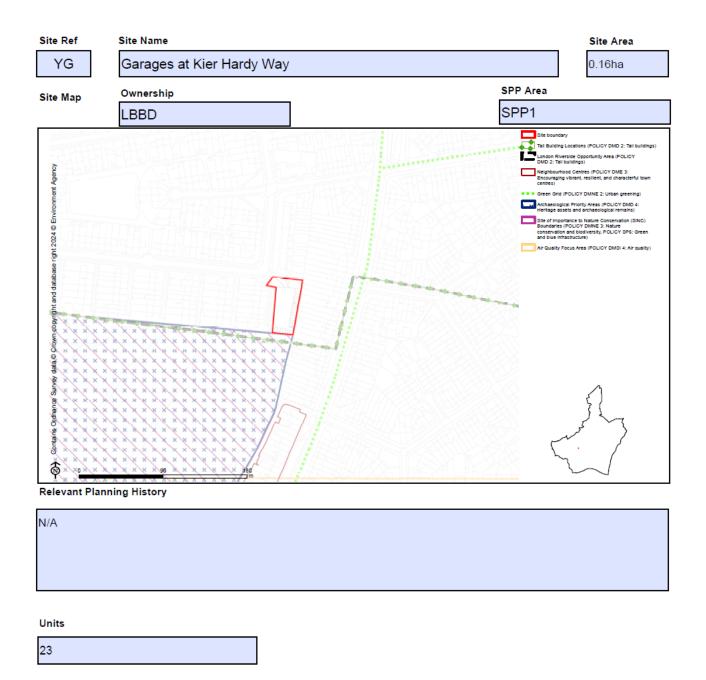
Locations & Existing Use
Residential
Proposed Use(s)
Residential
Development Requirements
Development should replace the existing social rent provision on site.
Relevant Planning History
• N/A
Indicative minimum capacity  108 new homes

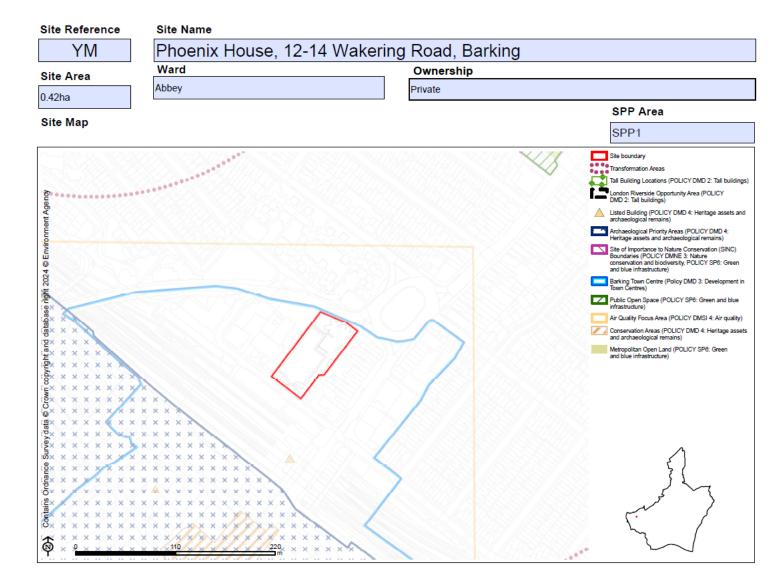
Site Reference	Site Name			
XQ	Former Volunteer Public House, Alfred's Way			
Site Area	Ward	Ownership		
0.78ha	Thames	Transport for London		
U. FOIId			SPP Area	
Site Map			SPP1	
tains Ordhañce Suñvey data © Crowin copyright and datebase right 2024 © Environment Agency	* * * * * * * * * * * * * * * * * * *	X X X X X X X X X X X X X X X X X X X	Site boundary  Transformation Areas  Tall Building Locations (POLICY DMD 2: Tall buildings)  London Riverside Opportunity Area (POLICY DMD 2: Tall buildings)  Green Grid (POLICY DMNE 2: Urban greening)  Thames Policy Area (POLICY DMNE 4: Water Environment)  Archaeological Priority Areas (POLICY DMNE 4: Heritage assets and archaeological remains)  Site of Importance to Nature Conservation (SINC) Boundaries (POLICY DMNE 3: Nature conservation and biole infrastructure)  Public Open Space (POLICY SP6: Green and blue infrastructure)  Air Quality Focus Area (POLICY SP6: Green and blue infrastructure)  Strategic Industrial Land (SILL (POLICY SP 5: Promoding inclusive economic growth)  Locally Significant Industrial Site (LSIS) (POLICY SP 5: Promoding inclusive economic growth)  Flood Risk Zone 3 (POLICY DMSI 6: Flood risk and defences)  Flood Risk Zone 2 (POLICY DMSI 6: Flood risk and defences)	

Vacant Land
Proposed Use(s)
Residential
Development Requirements
<ul> <li>Providing flood mitigation and adaptation measures to comply with Policies DMNE4 and DMSI 6, and having regard to the TE 2100 Plan</li> </ul>
Relevant Planning History
• N/A
Indicative minimum capacity  112 new homes

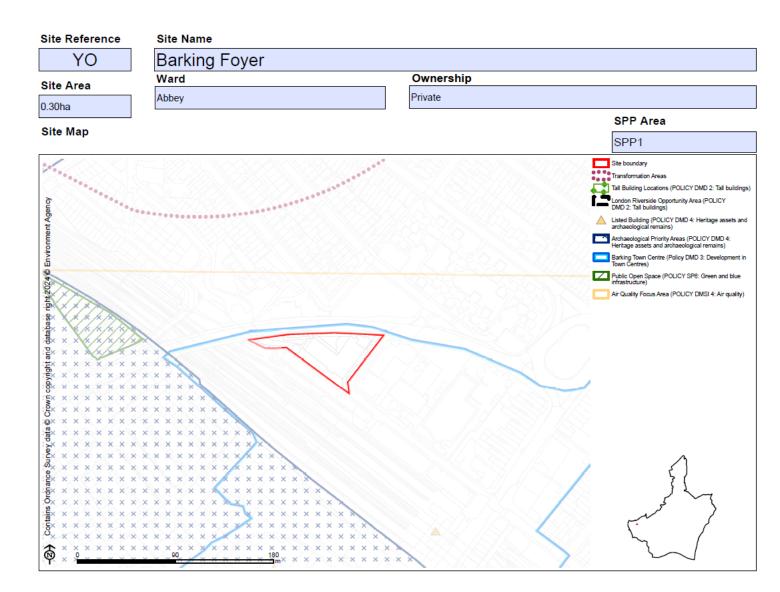
Site Reference Site Name IBIS Barking, Highbridge Road, Barking YA Ownership Ward Site Area Gascoigne Private 0.39ha SPP Area Site Map SPP1 Tall Building Locations (POLICY DMD 2: Tall buildings) London Riverside Opportunity Area (POLICY DMD 2: Tall buildings) Contains Ordnance Survey data © Crown copyright and database right 2024 © Environment Agency Listed Building (POLICY DMD 4: Heritage assets and archaeological remains) Green Grid (POLICY DMNE 2: Urban greening) Scheduled Monuments (POLICY DMD 4: Heritage assets and archaeological remains) Archaeological Priority Areas (POLICY DMD 4: Heritage assets and archaeological remains) Public Open Space (POLICY SP6: Gre Air Quality Focus Area (POLICY DMSI 4: Air quality) Conservation Areas (POLICY DMD 4: Heritage asset and archaeological remains) Flood Risk Zone 3 (POLICY DMSI 6: Flood risk and defences) Flood Risk Zone 2 (POLICY DMSI 6: Flood risk and defences) 6

Hotel
Proposed Use(s)
Residential
Development Requirements
<ul> <li>Providing flood mitigation and adaptation measures to comply with Policies DMNE4 and DMSI 6, and having regard to the TE 2100 Plan</li> </ul>
Relevant Planning History
• N/A
Indicative minimum capacity  136 new homes





Locations & Existing Use		
Job centre and car park		
Proposed Use(s)		
Residential		
Development Requirements		
Relevant Planning History		
• N/A		
Indicative minimum capacity		
188 new homes		



Locations & Existing Use		
Office building		
Proposed Use(s)		
Mixed use including residential		
Development Requirements		
Relevant Planning History		
• N/A		
Indicative minimum capacity		

Site Name Site Reference Cambridge House ZO Ward Ownership Site Area Abbey Private 0.26ha SPP Area Site Map SPP1 Site boundary London Riverside Opportunity Area (POLICY DMD 2: Tall buildings) Listed Building (POLICY DMD 4: Heritage assets and archaeological remains) Scheduled Monuments (POLICY DMD 4: Heritage assets and archaeological remains) Archaeological Priority Areas (POLICY DMD 4: Heritage assets and archaeological remains) Site of Importance to Nature Conservation (SINC) Boundaries (POLICY DMNE 3: Nature conservation and biodiversity, POLICY SP6: Green and blue infrastructure) Barking Town Centre (Policy DMD 3: Devel Town Centres) Public Open Space (POLICY SP6: Green and blue infrastructure) Air Quality Focus Area (POLICY DMSI 4: Air quality) Conservation Areas (POLICY DMD 4: Heritage assets and archaeological remains) Contains Ordinance Survey

ocations & Existing Use	
Hotel and residential block with ancillary car parks	
roposed Use(s)	
Mixed use (Residential and Commercial)	
evelopment Requirements	

• Development must preserve or enhance the character or appearance of the Abbey and Barking Town Centre

# Relevant Planning History

Conservation Area

N/A

# Indicative minimum capacity

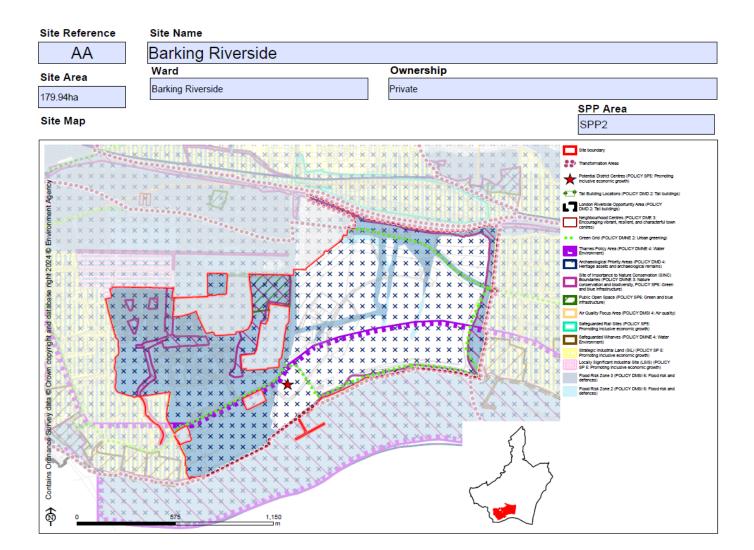
Site Ref	Site Name		Site Area
E_022	Kingsbridge Estate		7.7ha
Ward		Ownership	
Thames		Multiple landowners	
		SPP Area	
Site Map		SPP1	
Contains Orining & Second (data & Crown condict) and (data & sea social 1972 & Brutoning & Second		London Fiveralish Cape DMCD: List Suitings Maginour host Cape Carter Suitings And Cape Space (Fiverance)  Themse Application to the Environment of Environme	Allent, and characterful lown MNE 2: Urban greening) OLICY DMNE 4: Weder Areas (POLICY DMD 4: characteristic memory) Allent Conservation (DINC) And 3: Nature And 3: Nature And 4: Nature And 4: Nature And 4: Nature And 4: Nature And 5: Nature And 5: Nature And 5: Nature And 5: Nature And 6: Natur
Existing Us		ZWENIKI NANKINI NI IZENKINI INI NI NI NI N	
	and light industrial units, with operational yard	d and undeveloped land	
London marke Employment A	ing industrial floorspace capacity relocation from Gasco	oigne South and accommodate demand of logistics industry serving I floorspace and contribute positively to the Council's vision for Rive If transport including car lite and car free principles.	
<ul> <li>Providing</li> </ul>		ith the Policies DMNE4 and DMSI 6, and having regard to the TE 2	100 Plan
Indicative	e Future Industrial Capacity Ind	licative Minimum Capacity (Years)	
63,072 sq.r	m		11+ X
	0-5	5-10	11+ ^

# Sites within Strategic Area SPP2: Thames Riverside

# **Contents:**

Site Ref	Site Name	Page Number			
Housing and H	Housing and Housing-Led Mixed Use Site Allocations				
AA	Barking Riverside	63			
CE	Site of Old Thames View Clinic, Bastable Avenue	65			
CI	Thames Road	66			
CS	Sugden Way	67			
CT	Former Wivenhoe Garages, Wivenhoe Rd, Barking	68			
DI	Roxwell Road (53-135)	69			
DY	Chelmer Estate	70			
XK	Riverside Gateway	71			
Economic Site Allocations					
E027	Welbeck House/Welbeck Wharf	72			
E029	Thames Road Economic Use	73			
E058	River Road	74			
E088	Unit A, Creek Road	75			
E089	72-76 Land to the Rear of River Road	76			
E090	Alfreds Way Industrial Estate	77			
CF	Castle Green (include Box Lane site for integrity) *	78			

Housing Allocation 'Indicative Minimum Capacity' and 'Units' set out the net minimum number of new homes it is expected there is capacity to deliver within the Plan period.



Residential / Industrial / Storage / Schools/ Retail

#### Proposed Use(s)

- Residential-led mixed use development including retail, employment, education, open space, other community and leisure uses. Potential to deliver 11,162 new homes in the plan period with an overall site capacity of 20,000 homes (with the 9200 homes over and above original planning permission of 10,800 homes subject to further planning permission and provision for necessary supporting infrastructure).
- Residential use can also include care (Use Class C2 and C3), later life living and student accommodation, in addition to Build to Rent.
- Delivery of up to 65,600 sq.m of non-residential floorspace (excluding education provision) comprising: retail uses, business premises, hotel, communal care home and other residential
  institutions, sui-generis live work units, community and social facilities, such as places of worship and assembly, libraries, primary health care facilities, community facilities, creche and pre-school
  facilities, care facilities for the young, old and/or infirm, sport and leisure development. Supporting transport infrastructure including the extension of London Overground and Thames Clipper
  services
- Possible further primary school provision and potential education expansion provision to meet the needs arising from the development, whilst making best use of the education provision provided to date, which comprises a 10 form entry secondary school, two 3 -form entry primary schools and two Special Educational Needs schools).

### **Development Requirements**

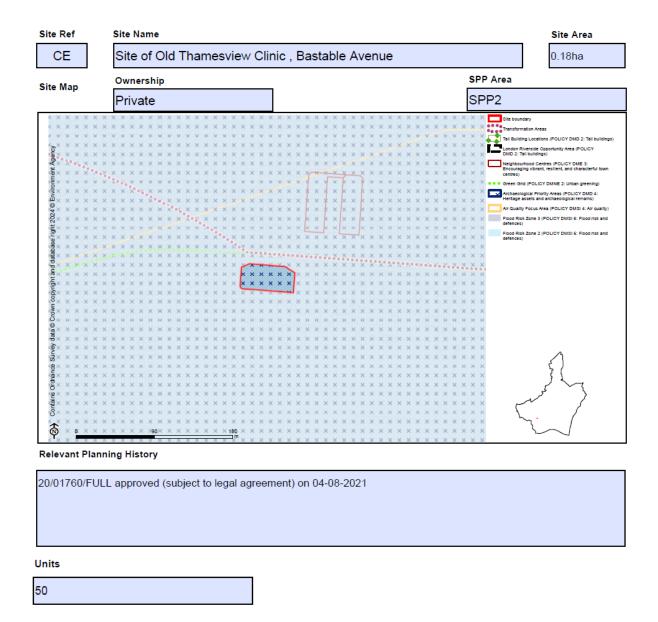
- Within the Riverside Opportunity Area and the Barking Riverside Transformation Area; consideration of strengthening the relationship with the adjacent land/areas, see Policy SPP2.
- A new district centre (2022-2030)
- Providing flood mitigation and adaptation measures to comply with the Local Plan policies DMNE4 and DMSI 6, and having regard to the TE 2100 Plan
- Development will be required to provide a strategy for responding to the National Grid underground cables present within the site which demonstrates how
  the National Grid Design Guide and Principles have been applied at the masterplanning stage and how the impact of the
  assets has been reduced through good design.
- In line with Policy DMNE 4: Water environment, the development will need to consider ways to enhance the watercourse.
- Studies should be undertaken to understand what potential contamination there is on this site prior to any development taking place and where
  appropriate, a risk management and remediation strategy in accordance with Policy DMSI 5.

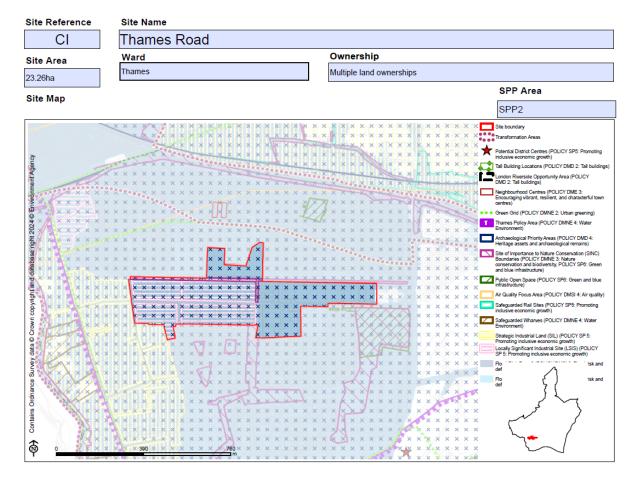
### Relevant Planning History

- 04/01230/OUT
- 08/00887/FUL
- 18/00940/FUI
- 20/00130/REM
- 16/00131/OUT
- TWA 16/APP/02

#### Indicative minimum capacity

11,162 new homes





Warehouse/light industrial use / Sui generis.

### Proposed Use(s)

- · A comprehensive mixed-use redevelopment subject to implementation of industrial land strategy.
- Potential to deliver circa 2,000 new homes, up to circa 62,000 sq.m industrial floorspace and a new neighbourhood centre, which can potentially accommodate new mix of residential, light industrial and commercial uses and supporting infrastructure including 2 new primary schools and 1 new secondary school

# **Development Requirements**

- The site is identified as follows:

   Thames Road Central LSIS are suitable for cleaner industrial uses, supported by lighter, van-based servicing with smaller service yards
   West of the site is part of the River Road SIL, which needs to be considered as part of the integrated River Road SIL designation
- The Council intends to release parts of the site from SIL to LSIS within RR8 and RR9 and from SIL to residential at RR10. This equates to 21 fish of SIL industrial land (92,115sqm of floorspace). This is shown on the Policies Map and anticipated to be brought forward throughout the Plan period, in line with Table 2 and Appendix 5.

  The Council will priorities the re-provision of SIL floorspace in the short term, in particular through the intensification of publicity owned industrial land at Dagenham Dock (DD6) in line with the recommendations of the Industrial Land Strategy. The implementation of planning permissions at Dagenham Dock (Plot 2 Segro, Dagenham Park: 21/00323/FULL) gives an indication of re-provision potential

  Development will be required to provide a strategy for responding to the National Grid underground cables present within the site which demonstrates how the National Grid Design Guide and Principles have been applied at the masterplanning stage and how the impact of the assets has been reduced through good design.

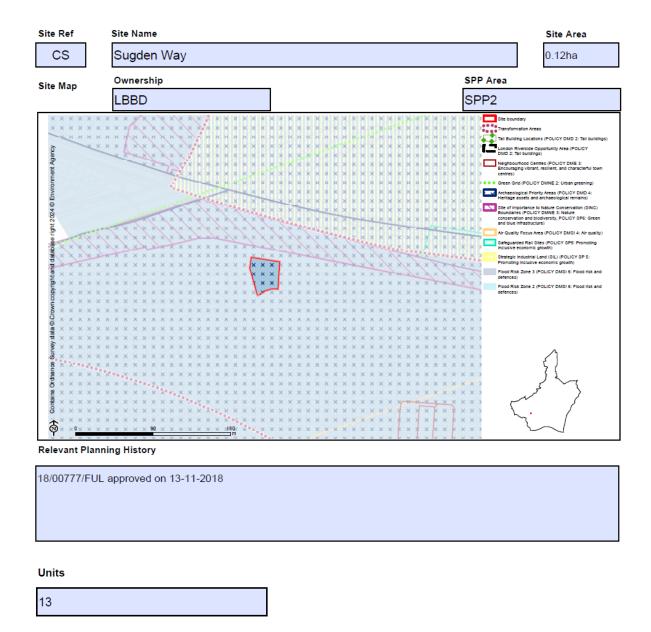
  Providing flood mitigation and adaptation measures to comply with Policies DMNE4 and DMS16, and having regard to the TE 2100 Plan

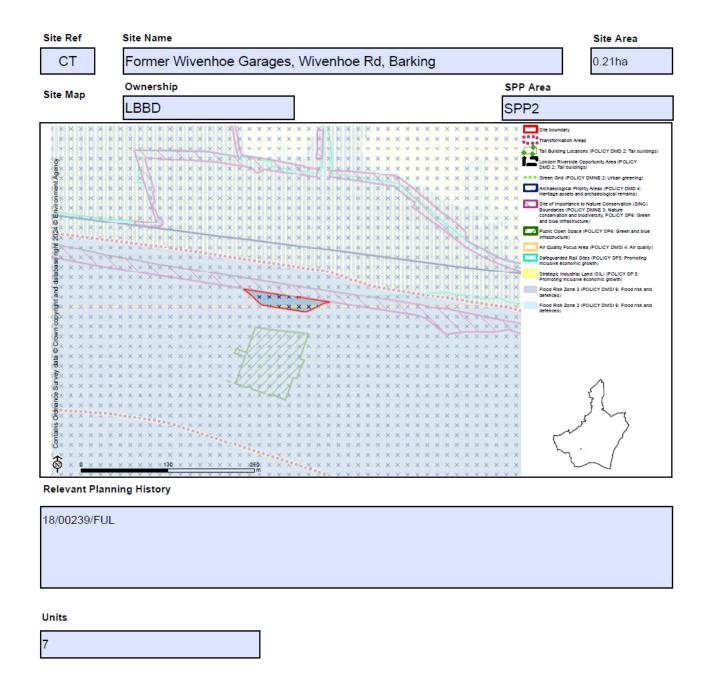
  In line with Policy DMNE 4: Water environment, the development will need to consider ways to enhance the watercourse.

# Relevant Planning History

- 19/01970/FUL approved on 08-03-2021 for part of site (156 homes)
- 19/00322/FUL approved on 16-08-2019.(non-residential)

# Indicative minimum capacity





Site Reference	Site Name				
DI	Roxwell Road (53-135)				
Site Area	Ward	Ownership			
0.58ha	Thames	LBBD			
Site Map			SPP Area		
Coyn Garplesse (Survey Water)  Contraints Ordinary Contraints (Ordinary Copp. May 12004)  Contraints Ordinary Copp. May 12004  Contraints Ordinary Copp. May 12			Site boundary  Transformation Areas  Transformation Areas  Transformation Areas  Transformation Reversité Opportunity Area (POLICY DMD 2: Tall buildings)  London Riverside Opportunity Area (POLICY DMD 2: Tall buildings)  Oreen Grid (POLICY DMNE 2: Urban greening)  Archaelogical Priority Areas (POLICY DMD 4: Heritage assist and archaelogical remains)  Site of Importance to Nature Consensation (SINC)  Boundaries (POLICY DMNE 3: Nature Consensation (SINC)  Boundaries (POLICY SPB: Green and blue infrastructure)  Ar Quality Focus Area (POLICY SPB: Green and blue infrastructure)  Ar Quality Focus Area (POLICY SPB: Fromotting inclusive economic growth)  Stafeguarded Rail Sites (POLICY SP 5: Promotting inclusive economic growth)  Flood Risk Zone 3 (POLICY DMSI 6: Flood risk and defences)  Flood Risk Zone 2 (POLICY DMSI 6: Flood risk and defences)		
Locations & Existin	g Use				
Residential					
Proposed Use(s)					
Residential					
Development Requi	rements				
The development The development Providing flood Plan  Relevant Planning I	ould replace the existing social rent provision of the should have regard to TPO listed trees on sit at should improve access to Newlands park. In mitigation and adaptation measures to comply the should improve access to should improve access to should improve access to Newlands park. In the should improve access to should be should b	e. with Policies DMNE4 and DMSI 6, and havir	ng regard to the TE 2100		
Indicative minimum	capacity				
46 new homes					

Site Reference	Site Name	
DY	Chelmer Estate	
Site Area	Ward	Ownership
0.28ha	Thames	LBBD
Site Map		SPP Area SPP2
A CAR	x x x x x x x x x x x x x x x x x x x	Site boundary  Transformation Areas  Tall Building Locations (POLICY DMD 2: Tall buildings)  London Reverside Opportunity Area (POLICY DMD 2: Tall buildings)  London Reverside Opportunity Area (POLICY DMD 2: Tall buildings)  Care Michigan Conservation (SINC)  Area Conservation and buildings of the Indianate Conservation (SINC)  See of importance to Nature Conservation (SINC)  S
Development Requ	irements	
	nt should improve access to site. mitigation and adaptation measure	s to comply with Policies DMNE 4 and DMSI 6, and having regard to the
Relevant Planning I	History	
• N/A		
Indicative minimum	capacity	

# Site Name Site Reference Riverside Gateway XK Ward Ownership Site Area London Borough of Barking and Dagenham Thames 3.31ha SPP Area Site Map SPP2 Site boundary Tall Building Locations (POLICY DMD 2: Tall building London Riverside Opportunity Area (POLICY DMD 2: Tall buildings) right 2024 © Environment Agency Green Grid (POLICY DMNE 2: Urban greening) Thames Policy Area (POLICY DMNE 4: Water Environment) Air Quality Focus Area (POLICY DMSI 4: Air quality Strategic Industrial Land (SIL) (POLICY SP 5: Promoting inclusive economic growth) Locally Significant Industrial Site (LSIS) (POLICY SP 5: Promoting inclusive economic growth) ××××××××××× Contains Ordnance Survey data Crown copyright and Flood Risk Zone 2 (POLICY DMSI 6: Flood risk and defences) 8 Locations & Existing Use Industrial warehouses

# Proposed Use(s)

- Aspirations to deliver a comprehensive mixed-use redevelopment subject to implementation of the Borough's Industrial Land
- Potential to deliver circa 538 new homes, and/or up to 10,800 sq.m industrial floorspace (including storage, distribution and logistics) to support lighter, van-based servicing with smaller service yards, alongside flexible community/commercial uses

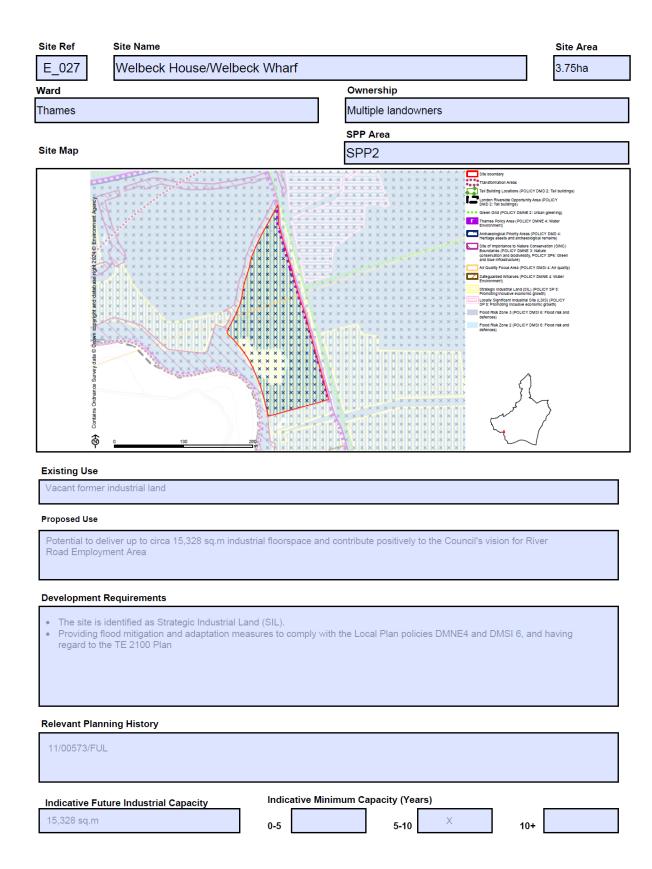
# **Development Requirements**

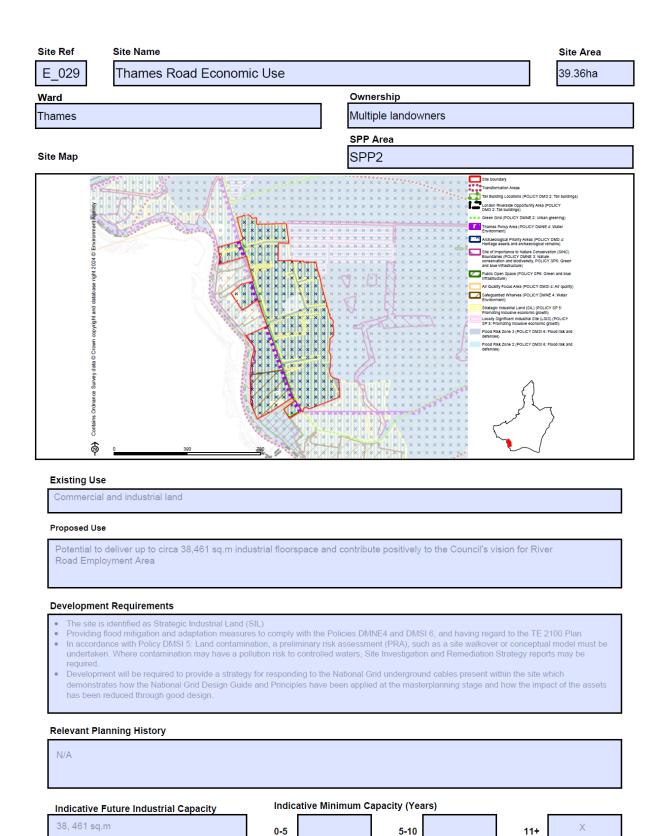
- The site is identified as Locally Significant Industrial Site (LSIS).
- The scale and massing of development should contribute to the creation of new coherent townscape to respond positively to its existing and emerging context, focusing on the quality of the architecture, amenity space and public realm.
- The site is suitable for industrial space for cleaner industrial uses, as well as storage, distribution and logistics uses.
- In line with Policy DMNE 4: Water environment, the development will need to consider ways to enhance the estuary and river edge for fish and other wildlife.
- Providing flood mitigation and adaptation measures to comply with the Policies DMNE4 and DMSI 6, and having regard to the TE 2100 Plan In accordance with Policy DMSI 5: Land contamination, a preliminary risk assessment (PRA), such as a site walkover or conceptual model must be undertaken. Where contamination may have a pollution risk to controlled waters, Site Investigation and Remediation Strategy reports may be required.

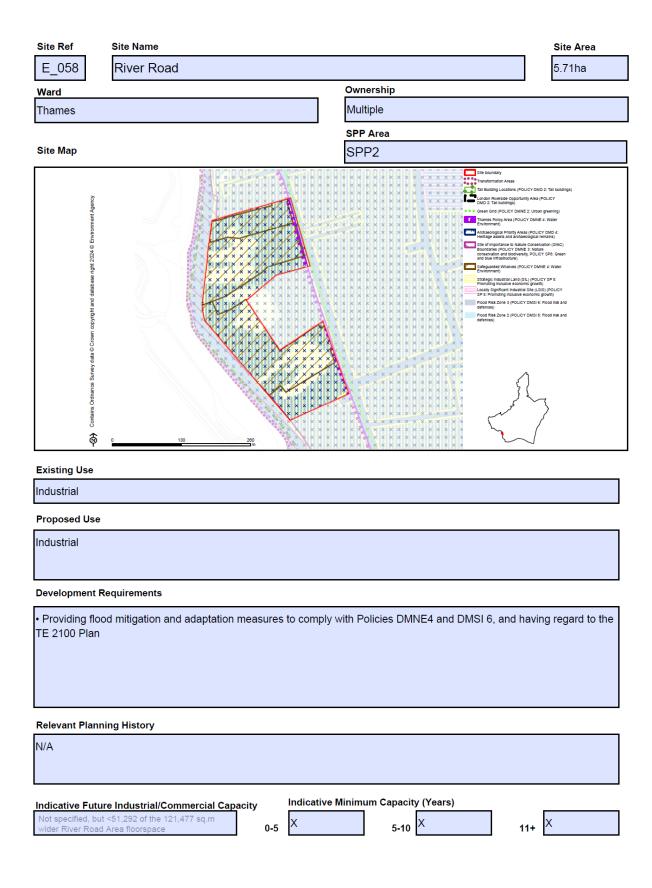
Relevant	Planning	History
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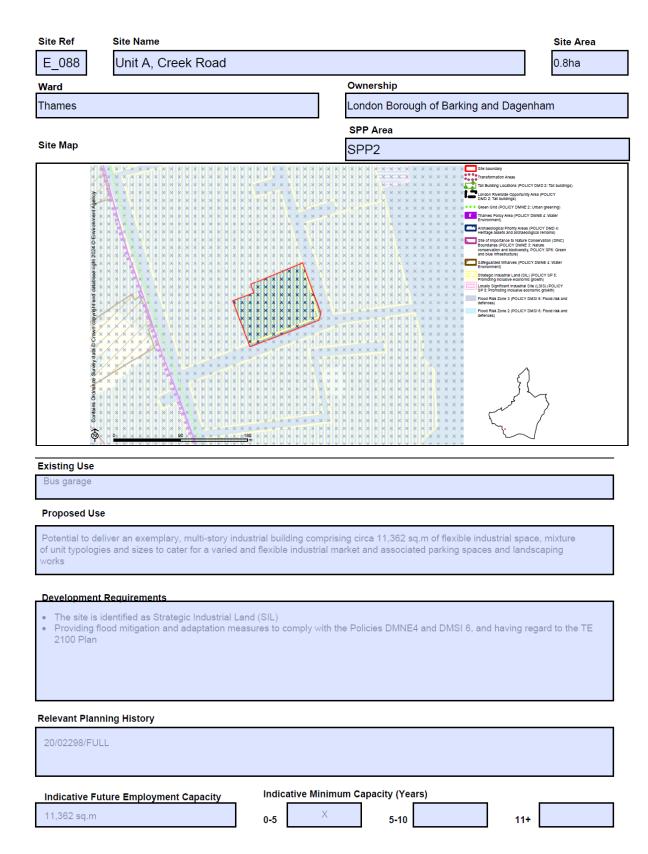
N/A

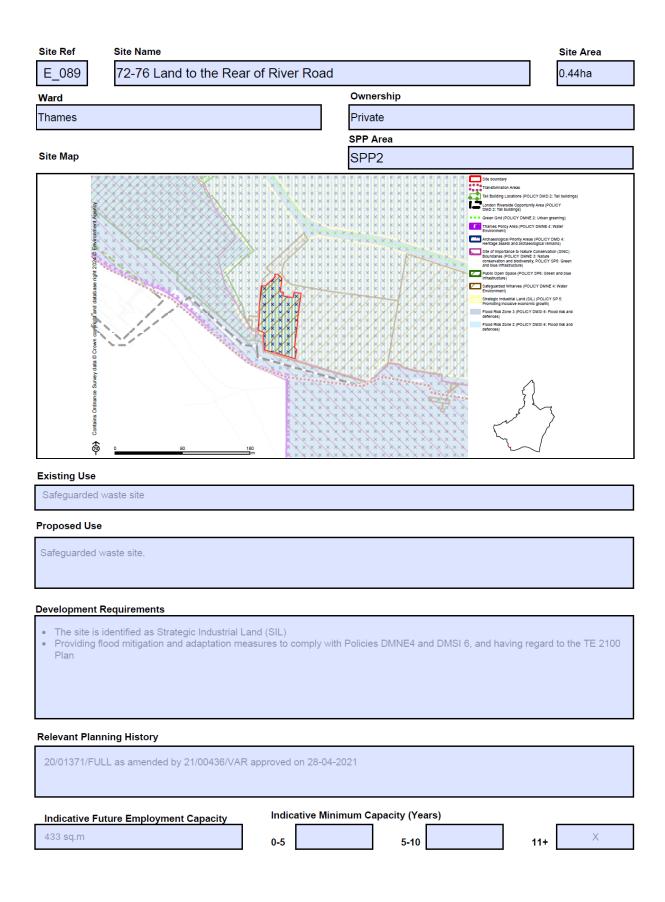
# Indicative minimum capacity

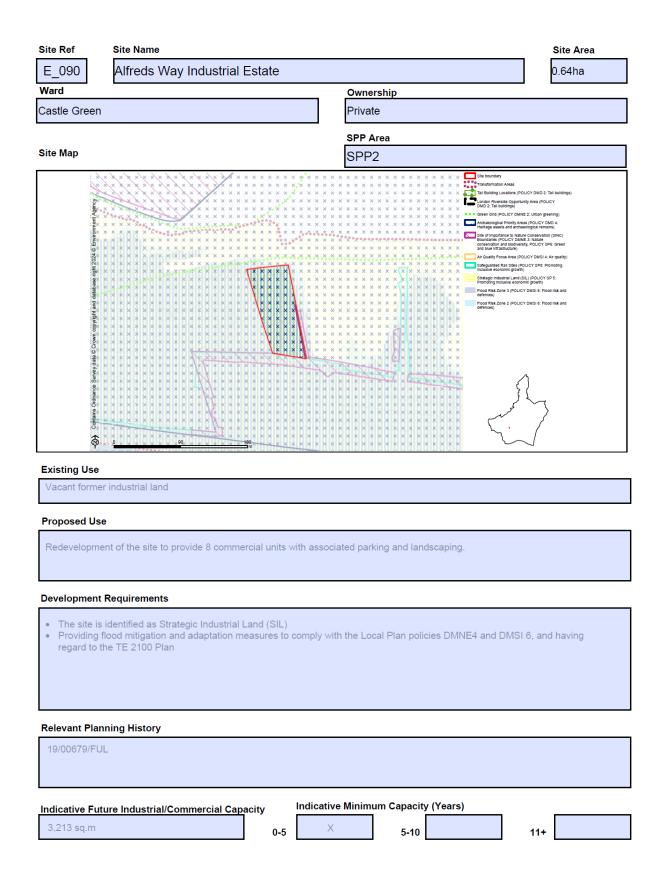


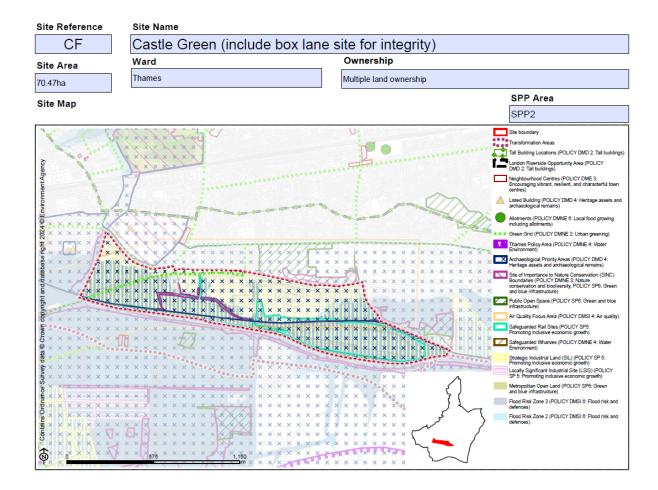












Industrial units across the whole site, with mainly single storey warehouses with large operational yards used for storage and wholesale, and two large rail depots comprising Ripple Lane Stora Site, Ripple Road and Eurohub at Box Lane and further rail infrastructure comprising Ripple Lane West Yard south of the Stora site and Renwick Road Rail Terminal west of Eurohub

### Proposed Use(s)

- Aspiration to deliver a comprehensive mixed-use redevelopment subject to implementation of the Borough's Industrial Land Strategy, as well as significant infrastructure improvements in the long term. A future review of the Plan is required to release Strategic Industrial Land at this site to enable housing to come forward in the latter part of the Plan period.

  Potential to deliver circa 7,000 new homes (around 450 of these within the Plan period) alongside flexible commercial uses, new schools, health care and community facilities, open spaces and a district energy centre/network linking to the adjacent Barking Riverside developments. The broader location has been identified for a future Gypsy and Traveller Site, for a minum 21 pitches, to come forward following a review of the Local Plan (which intends to release Strategic Industrial Land at the site) and designed through a masterplanning process. Retention and safeguarding of existing rail infrastructure, comprising of Ripple Lane Stora, Ripple Lane West Yard, Renwick Road Rail Terminal and Eurohub sites.

### **Development Requirements**

- The site is identified as Strategic Industrial Land (SIL).
- A Masterplan SPD, when produced, will provide further details and policy guidance on the implementation of industrial land strategy in this Transformation
  Area. Please refer to Policy SPP2 for guidance. In addition to the guidance on future masterplanning set out in Policy SPP2, existing rail infrastructure and associated access should be retained and not compromised by any future development of the site.
- Should the envisaged 7,000 homes come forward there would be a requirement for new primary schools and secondary schools
- In line with Policy DMNE 4: Water environment, the development will need to consider ways to enhance the estuary and river edge for fish and other wildlife
- In accordance with Policy DMSI 5: Land contamination, a preliminary risk assessment (PRA), such as a site walkover or conceptual model must be undertaken. Where contamination may have a pollution risk to controlled waters. Site Investigation and Remediation Strategy reports may be required.
- . Providing flood mitigation and adaptation measures to comply with the Policies DMNE4 and DMSI 6, and having regard to the TE 2100 Plan

г	Relevant Flamming History
	N/A

### Indicative minimum capacity

# Sites within Strategic Area SPP3: Dagenham Dock and Freeport Contents:

Site Ref	Site Name	Page Number
Housing an	d Housing-Led Allocation	
AC	Merrielands Crescent Two	80
AE	Beam Park (South Dagenham East)	81
WA	Former Dagenham Job Centre Chequers Lane	82
XJ	Former Ford Stamping Plant	83
ZZ	GSR and Gill Sites, Land on the West side of Chequers Lane, Dagenham	84
Economic A	Allocation	
E014	Barking Reach Power Station	85
E015	Plot 62 SEGRO Park	86
E016	Plot 63 SEGRO Park	87
E017	Plot 64 SEGRO Park	88
E018	Plot 65 SEGRO Park	89
E019	Plot 67 SEGRO Park	90
E020	Plot 70 SEGRO Park	91
E052	Dagenham Dock	92
School Allo	cation	
ED1	Polar Ford Special Education Needs School	93

Housing Allocation 'Indicative Minimum Capacity' and 'Units' set out the net minimum number of new homes it is expected there is capacity to deliver within the Plan period.

# Site Area 2-24ha Ward Thames Site Map Sit

### Locations & Existing Use

Retail units

### Proposed Use(s)

 Residential led mixed use development. Potential to deliver circa 324 new homes, with up to 4,097 sq.m commercial and community floorspace, supported by open space and childrens' play space.

### **Development Requirements**

- Consideration of strengthening the relationship with the adjacent land/areas, see Policy SPP3.
- The scale and massing of development should contribute to the creation of new coherent townscape to respond positively to its existing and emerging context.
- Providing flood mitigation and adaptation measures to comply with the Local Plan policies DMNE 4 and DMSI 6, and having regard to the TE 2100 Plan
- An archaeological assessment must be submitted in support of any planning application; this will inform how design can preserve or enhance any heritage asset.

Relevant	Planning	History
IX CIC VAIIL	ı ıaııııııy	HISTORY

N/A

### Indicative minimum capacity

# Site Reference Site Name Beam Park (South Dagenham East) ΑE Site Area Ownership River 20.98ha Private Site Map Tall Building Locations (POLICY DMD 2: Tall bu London Riverside Opportunity Area (POLICY DMD 2: Tall buildings) Green Grid (POLICY DMNE 2: Urban greening) Archaeological Priority Areas (POLICY DMD 4 Heritage assets and archaeological remains) Safeguarded Rail Sites (POLICY SP5: Pr inclusive economic crowth) Green Belt (POLICY SP6: Green and blue Flood Risk Zone 3 (POLICY DMSI 6: Flood risk and ne 2 (POLICY DMSI 6: Flood risk and

### Locations & Existing Use

Vacant former brownfield land

### Proposed Use(s)

 Mixed Use development. Potential to deliver circa 3,119 new homes, with circa 1,198 sq.m commercial and community floorspace, supported by education, health and leisure facilities and a new local park and other open spaces/parkland.

### **Development Requirements**

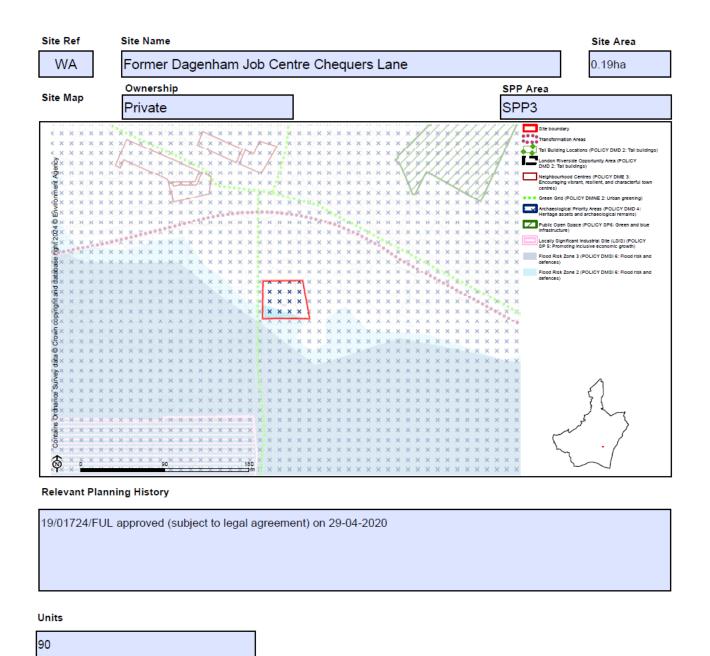
- The site is identified within the London Riverside Opportunity Area, includes extensive land in both Barking and Dagenham and adjoining Havering
  in respect of the Rainham and Beam Park Strategic Development Area (as identified in the Havering's Local Plan)
- The development requires collaborative work with the Greater London Authority, London Borough of Havering and other stakeholders to create a
  cohesive new community supported by a range of infrastructure
- Providing flood mitigation and adaptation measures to comply with Policies DMNE 4 and DMSI 6, and having regard to the TE 2100 Plan.
- In accordance with Policy DMSI 5: Land contamination, a preliminary risk assessment (PRA), such as a site walkover or conceptual model must be
  undertaken. Where contamination may have a pollution risk to controlled waters, Site Investigation and Remediation Strategy reports may be
  required.

### Relevant Planning History

- Hybrid planning permission GLA/2933a/05
- S73 permission 17/01307/OUT
- Outline planning permission 19/01241/OUT
- 22/01048/OUTSRM approved (subject to legal agreement) on 17-11-2023

### Indicative minimum capacity

3,119 new homes



## Site Reference Site Name Former Ford Stamping Plant XJ Site Area Ward Ownership 18.53ha River Private Site Map Transformation Areas London Riverside Opportunity Area (POLICY DMD 2: Tall buildings) Green Grid (POLICY DMNE 2: Urban greening) Archaeological Priority Areas (POLICY DMD 4: Heritage assets and archaeological remains) Site of Importance to Nature Conservation (SIN Boundaries (POLICY DMNE 3: Nature conservation and biodiversity, POLICY SP6: Gr Public Open Space (POLICY SP6: Gr Safeguarded Rail Sites (POLICY SP5: Promot inclusive economic growth) Strategic Industrial Land (SIL) (POLICY SP 5: Promoting inclusive economic arounds) Promoting inclusive economic growth) Locally Significant Industrial Site (LSIS) (POLICY SP 5: Promoting inclusive economic growth)

### Locations & Existing Use

Vacant former Ford Stamping Plant building

### Proposed Use(s)

Contains

A comprehensive residential-led mixed-use development. Potential capacity of delivering circa 3,000 new homes, flexible
community/commercial floorspace and supported infrastructure including 5 acres of land for a secondary school to the southern
part of the site and open spaces.

### **Development Requirements**

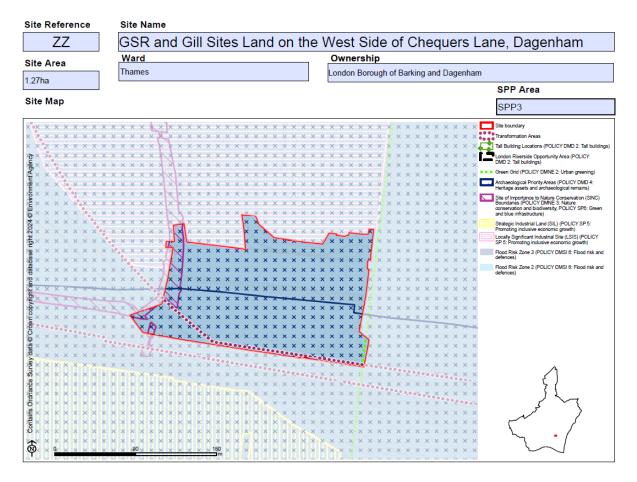
- In accordance with Policy DMSI 5: Land contamination, a preliminary risk assessment (PRA), such as a site walkover or conceptual
  model must be undertaken. Where contamination may have a pollution risk to controlled waters, Site Investigation and Remediation
  Strategy reports may be required.
- Providing flood mitigation and adaptation measures to comply with Policies DMNE4 and DMSI 6, and having regard to the TE 2100 Plan

### Relevant Planning History

- 17/00232/FUL relating only to decommissioning of the site
- 21/01808/OUTALL approved on 10-10-2022

### Indicative minimum capacity

3,000 new homes



Industrial warehouses and car park / Self storage warehouse and repair shop building.

### Proposed Use(s)

Residential-led mixed-use development, with potential to deliver circa 707 new homes, circa 800 sq.m commercial floorspace and supported infrastructure including 1 new primary school.

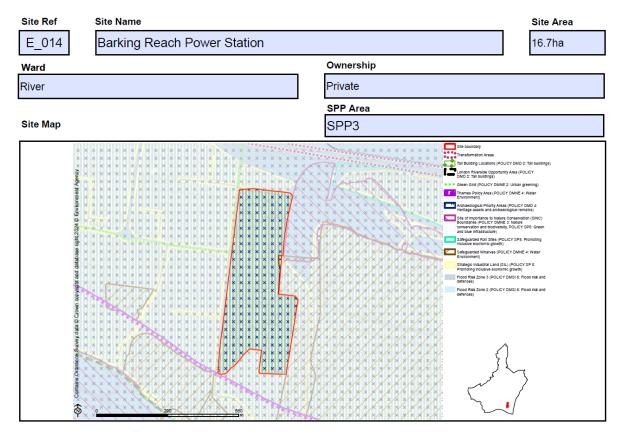
### **Development Requirements**

- The site is currently located within the London Riverside Opportunity Area and part of the strategic Transformation Areas of Dagenham Dock, Beam Park and Stamping Plant
  In line with Policy DMNE 4: Water environment, the development will need to consider ways to enhance the estuary and river edge for fish and other
- Providing flood mitigation and adaptation measures to comply with Policies DMNE4 and DMSI 6, and having regard to the TE 2100 Plan
- In accordance with Policy DMSI 5. Land contamination, a preliminary risk assessment (PRA), such as a site walkover or conceptual model must be undertaken. Where contamination may have a pollution risk to controlled waters, Site Investigation and Remediation Strategy reports may be required.

### Relevant Planning History

- 21/01211/FULL approved (subject to legal agreement) on 13-04- 2022 for 380 homes
- 22/00416/FULL approved (subject to legal agreement) on 07-12- 2023 for 327 homes

### Indicative minimum capacity



### **Existing Use**

The site currently comprises the disused Barking Reach Power Station, which ceased operation in October 2014

### **Proposed Use**

Opportunities to deliver up to 237,946 sq.m 'Sui Generis' consolidated wholesale food market with ancillary uses, as well as connected/ supporting uses (including food processing, logistics, food education and retail), as well as improvement works to the Goresbrook Interchange, A13, local bus services and public realm enhancements at Dagenham Dock station; exploring the use of the River Thames to move freight to and from the markets.

### **Development Requirements**

- The site is within the London Riverside Opportunity Area, the London Sustainable Industries Park, as well as Strategic Industrial Land (SIL)
- In line with Policy DMNE 4: Water environment, the development will need to consider ways to enhance the estuary and river edge for fish and other wildlife.
- Providing flood mitigation and adaptation measures to comply with Policies DMNE4 and DMSI 6, and having regard to the TE 2100 Plan
   In accordance with Policy DMSI 5: Land contamination, a preliminary risk assessment (PRA), such as a site walkover or conceptual model must be undertaken. Where contamination may have a pollution risk to controlled waters, Site Investigation and Remediation Strategy reports may be required.

### Relevant Planning History

- 20/01097/OUTALL • 15/00314/PRIOR4
- Indicative Future Industrial Capacity

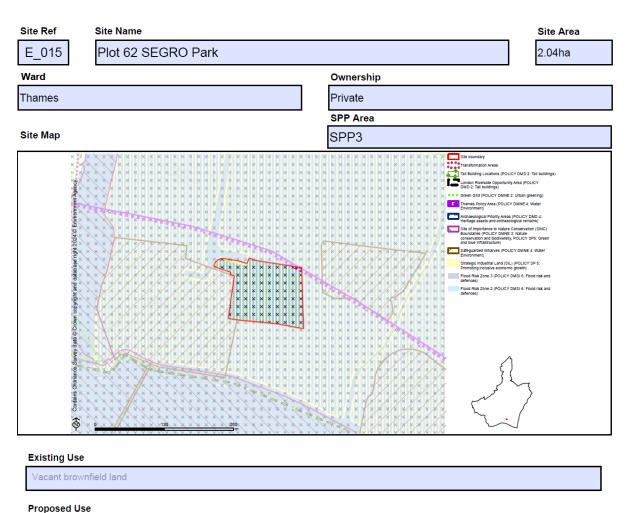
  Up to 237,946 sq.m 'Sui Generis'

  0-5

  Indicative Minimum Capacity (Years)

  X

  11+



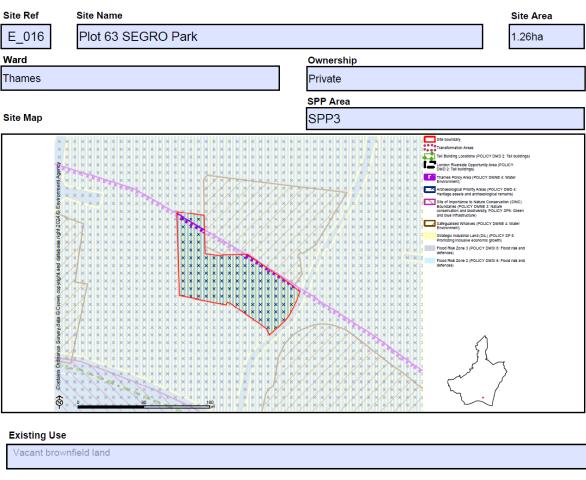
Opportunities for industrial intensification through strategic planning in line with other nearby SEGRO sites, for a comprehensive sustainable redevelopment as London's premier industrial estate - building its locations' logistics, warehousing, industrial, food and energy operations, capitalising on the extensive road, rail and river infrastructure connections

### **Development Requirements**

- The site is identified as Strategic Industrial Land (SIL)
- Providing flood mitigation and adaptation measures to comply with Policies DMNE4 and DMSI 6, and having regard to the TE 2100 Plan
- Development should contribute to the sub area vision. Consideration of strengthening the relationship with the adjacent land/areas (see Policy SPP3 and Policy SP9); focusing on improving the public realm and contributing towards a safer local environment for pedestrians and cyclists
- The scale and massing of development should contribute to the sub area vision and respond positively to its existing and emerging context. In accordance with Policy DMSI 5: Land contamination, a preliminary risk assessment (PRA), such as a site walkover or conceptual model must be
- undertaken. Where contamination may have a pollution risk to controlled waters, Site Investigation and Remediation Strategy reports may be required.

### **Relevant Planning History**

N/A					
Indicative Future Industrial Capacity Indicative Minimum Capacity (Years)					
Not specified. Contributing to Dagenham Dock SIL 647,636 sq.m	0-5	X	5-10	10+	



### **Proposed Use**

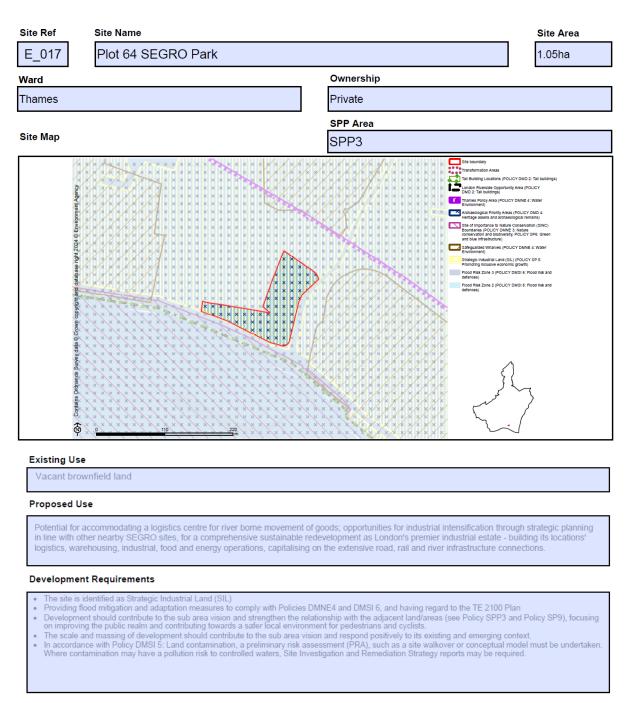
Relocate Capital Dairies Ltd from their current location on Thames Road in the Borough with provision of ancillary facilities for parking facilities and charging points; Opportunities for industrial intensification through strategic planning in line with other nearby SEGRO sites, for a comprehensive sustainable redevelopment as London's premier industrial estate - building its locations' logistics, warehousing, industrial, food and energy operations, capitalising on the extensive road, rail and river infrastructure connections

### **Development Requirements**

- Providing flood mitigation and adaptation measures to comply with Policies DMNE4 and DMSI 6, and having regard to the TE 2100 Plan Development should contribute to the sub area vision and strengthen the relationship with the adjacent land/areas (see Policies SPP2 and SPP3 and Policy SP9), focusing on improving the public realm and contributing towards a safer local environment for pedestrians and cyclists.
- The scale and massing of development should contribute to the sub area vision and respond positively to its existing and emerging context. The site has good access to water transport in addition to road transport.
- In accordance with Policy DMSI 5: Land contamination, a preliminary risk assessment (PRA), such as a site walkover or conceptual model must be undertaken. Where contamination may have a pollution risk to controlled waters, Site Investigation and Remediation Strategy reports may be required.

### Relevant Planning History

Indicative Future Industrial Capacity	Indicat	tive Minimum C	apacity (Yea	rs)		
Not specified. Contributing to Dagenham Dock	0-5	Χ	5-10		11+	



N/A

Indicative Future Industrial Capacity

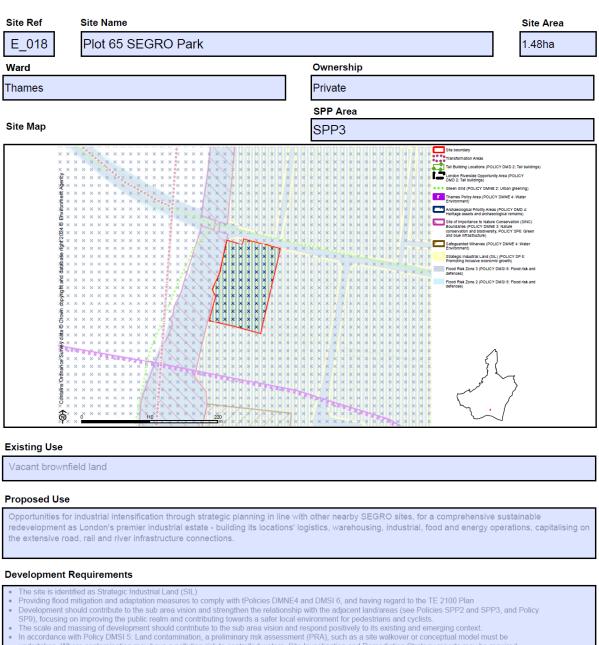
Not specified. Contributing to Dagenham Dock
SIL - up to circa 647,636 sq.m

Indicative Minimum Capacity (Years)

X

5-10

11+



- undertaken. Where contamination may have a pollution risk to controlled waters, Site Investigation and Remediation Strategy reports may be required.

### Relevant Planning History

19/00904/FUL 21/01355/FUL

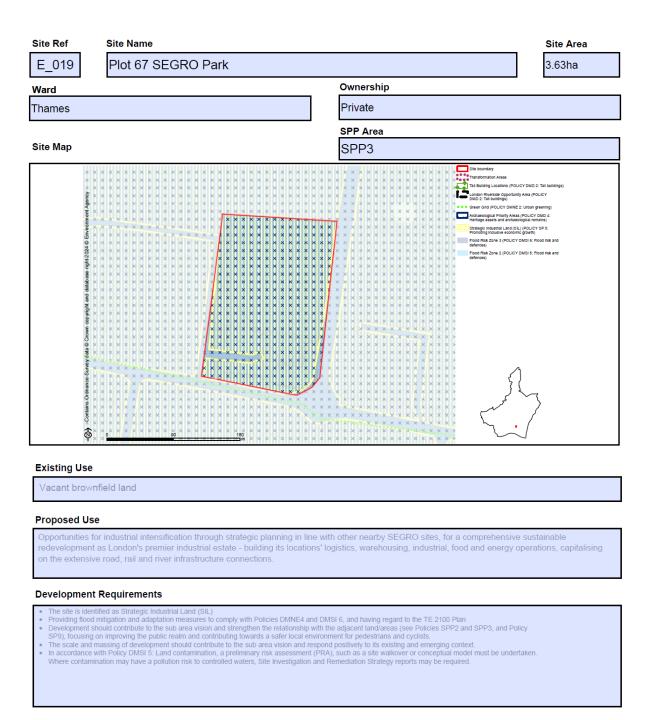
### **Indicative Future Industrial Capacity**

**Indicative Minimum Capacity (Years)** 

Not specified. Contributing to Dagenham Dock up to circa 647,636

5-10

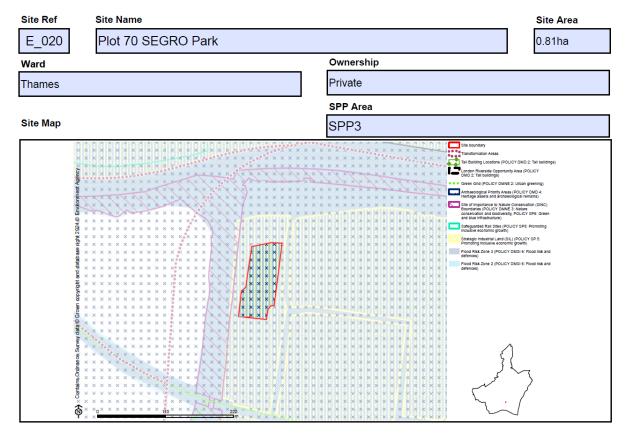
10+



### **Relevant Planning History**

19/00904/FUL 21/00023/FUL

**Indicative Future Industrial Capacity** Indicative Minimum Capacity (Years) Not specified. Contributing to Dagenham Dock SIL - up to circa 647,636 sq.m 0-5 5-10 10+



### **Existing Use**

Vacant brownfield land

### **Proposed Use**

Opportunities for industrial intensification through strategic planning in line with other nearby SEGRO sites, for a comprehensive sustainable redevelopment as London's premier industrial estate - building its locations' logistics, warehousing, industrial, food and energy operations, capitalising on the extensive road, rail and river infrastructure connections

### **Developments Requirements**

- The site is identified as Strategic Industrial Land (SIL)
  Providing flood mitigation and adaptation measures to comply with Policies DMNE4 and DMSI 6, and having regard to the TE 2100 Plan.
  Development should contribute to the sub area vision and strengthen the relationship with the adjacent land/areas (see Policies SPP2 and SPP3, and Policy SP9), focusing on improving the public realm and contributing towards a safer local environment for pedestrians and cyclists.
  The scale and massing of development should contribute to the sub area vision and respond positively to its existing and emerging context.
  Development will be required to provide a strategy for responding to the National Grid underground cables present within the site which demonstrates how the National Grid Design Guide and Principles have been applied at the masterplanning stage and how the impact of the assets has been reduced through good design.
  In accordance with Policy DMSI 5: Land contamination, a preliminary risk assessment (PRA), such as a site walkover or conceptual model must be undertaken.
  Where contamination may have a pollution risk to controlled waters, Site Investigation and Remediation Strategy reports may be required.

### **Relevant Planning History**

19/00904/FUL 19/01178/FUL

### **Indicative Future Industrial Capacity**

ot specified. Contributing to Dagenham Dock SIL

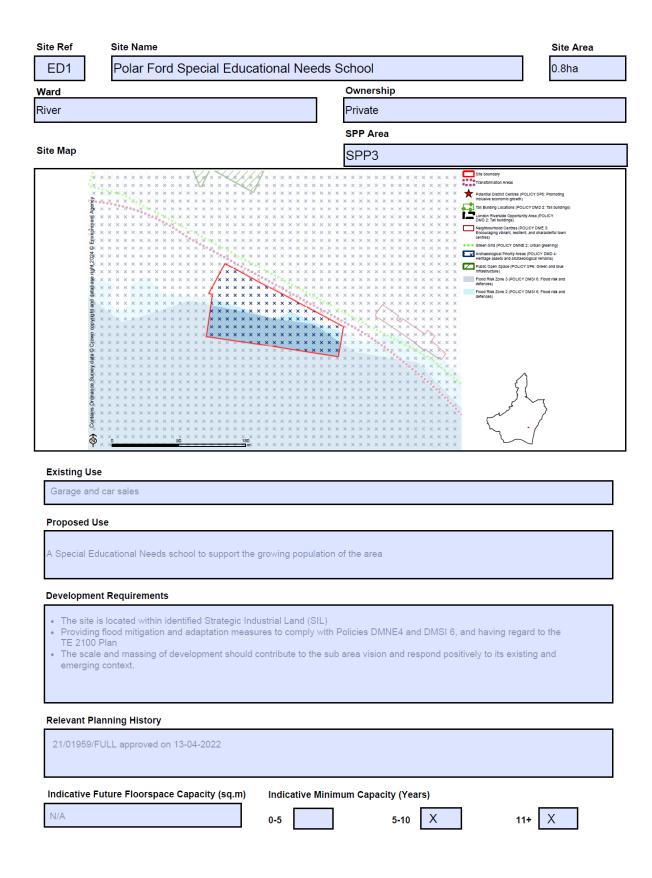
### Indicative Minimum Capacity (Years)

0-5

5-10

10+

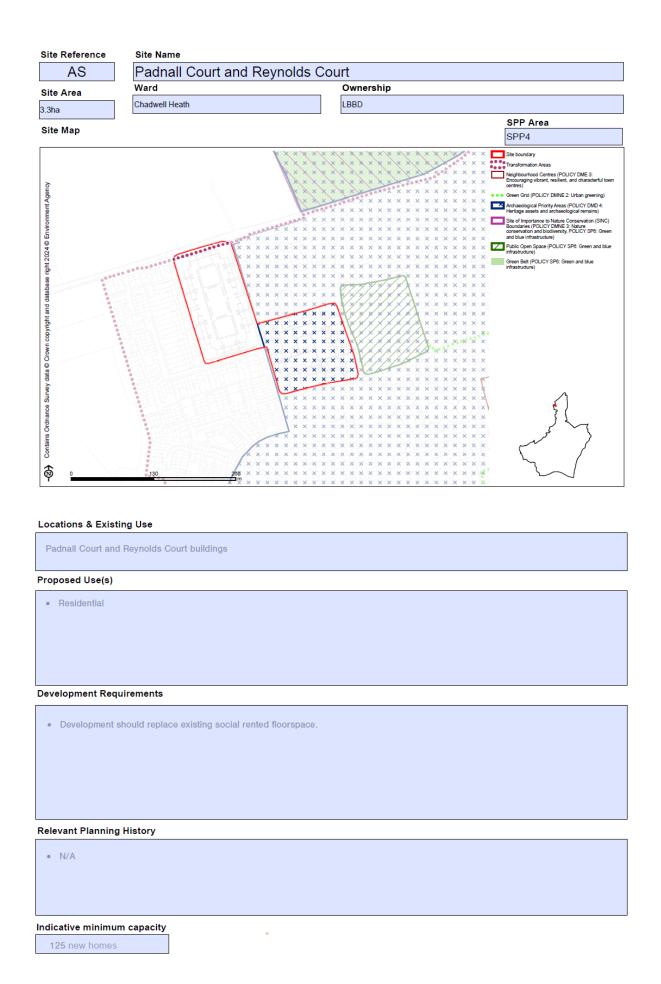
Site Ref Site Name		Site Area
E_052 Dagenham Dock		212.8ha
Ward	Ownership	
Thames/River	Multiple	
	SPP Area	
Site Map	SPP3	
Existing Use	Institute (New York Carl and And Carl An	litime (POLLCY DMD 2. Tall bladdings) Organizatily Area (POLLCY (1997) (
Industrial		
Proposed Use		
Industrial		
Development Requirements		
<ul> <li>Providing flood mitigation and adaptation measures to the TE 2100 Plan</li> <li>All safeguarded wharves and maritime infrastructure</li> </ul>		
Relevant Planning History		
N/A		
	licative Minimum Capacity (Years)	

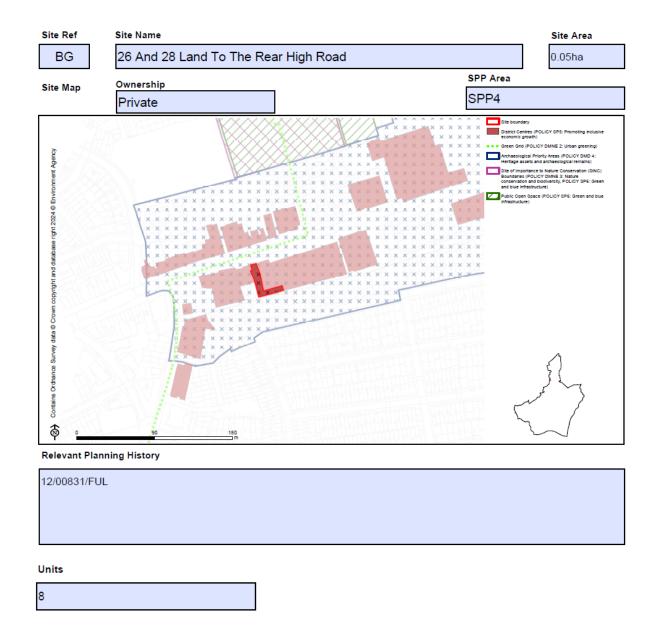


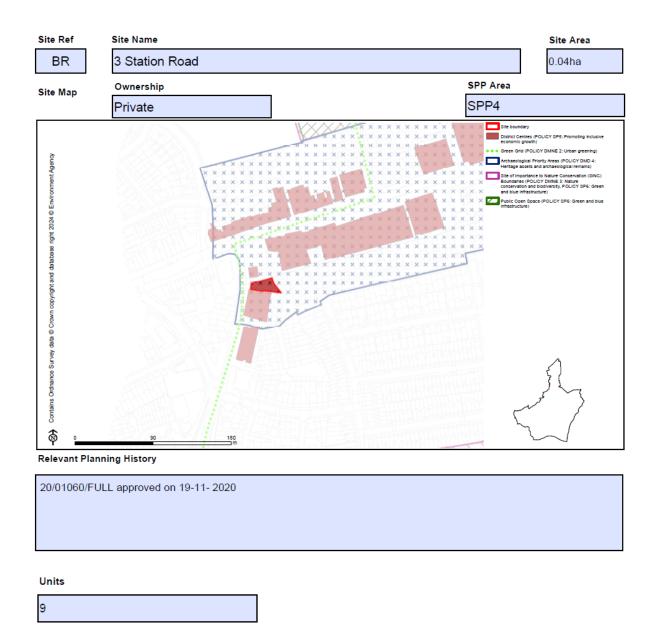
# Sites within Strategic Area SPP4: Chadwell Heath and Marks Gate Contents:

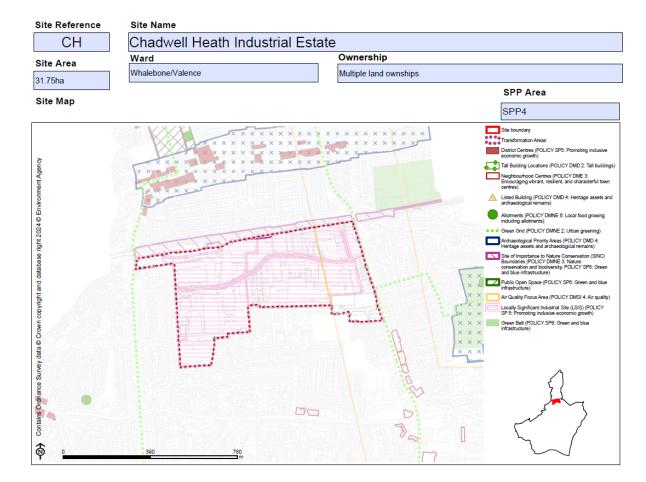
Site Ref	Site Name	Page Number
Housing ar	nd Housing-Led Allocations	
AS	Padnall Court and Reynolds Court	95
BG	26 And 28 Land to the Rear High Road	96
BR	3 Station Road	97
СН	Chadwell Heath Industrial Estate	98
CO	Padnall Lake	99
HS	Former White Horse Pub, Chadwell Heath	100
HV	7, Apollo Housing	101
HW	31-35 Mill Lane	102
WC	Selinas Lane	103
WF	97-131 High Road	104
Economic	Site Allocations	
E051	Coopers Arms	105

Housing Allocation 'Indicative Minimum Capacity' and 'Units' set out the net minimum number of new homes it is expected there is capacity to deliver within the Plan period.









Warehouse / industrial, residential and community buildings, and sui generis uses

### Proposed Use(s)

- Aspirations to deliver a comprehensive mixed-use redevelopment subject to implementation of the Borough's Industrial Land Strategy
- Potential to deliver circa 3,685 new homes, up to 136,732 sq.m industrial floorspace to support digital/cultural creative industries, and flexible commercial/community floorspace and supporting infrastructure including 2 3 FE primary schools and 1 8/10 FE secondary school, open spaces, healthcare and community facilities.

### Development Requirements

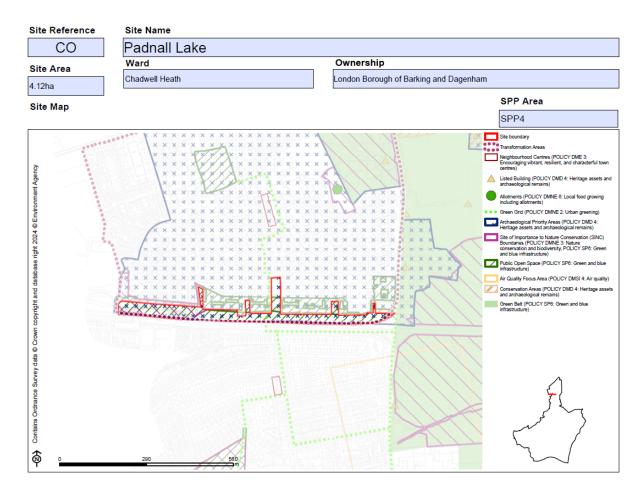
- The site is identified as Locally Significant Industrial Site (LSIS).
- A Masterplan SPD will provide further details and policy guidance on the implementation of the industrial land strategy in this Transformation
  Area. Please refer to Policy SPP4 for guidance.
- Enhance connectivity and integration with Chadwell Heath district centre, maximising the opportunities presented by the proximity of Chadwell Heath Station in co-operation with the London Borough of Redbridge.
- In accordance with Policy DMSI 5: Land contamination, a preliminary risk assessment (PRA), such as a site walkover or conceptual model must be undertaken. Where contamination may have a pollution risk to controlled waters, Site Investigation and Remediation Strategy reports may be required.

### Relevant Planning History

- 17/01011/OUT relates to 16 units on a small part of the site, allowed on appeal on 12-12-2018
- 16/00368/ FUL approved on 14-07-2016

### Indicative minimum capacity

3,685 new homes



Public open space

### Proposed Use(s)

Residential-led mixed-use development. Potential to deliver 289 new homes, new public open spaces, with other supporting
uses including community service facilities

### **Development Requirements**

The site contains SINC Public Open Space. Mounds to the south of the lake (which are not tree or shrub covered) should be
cleared of vegetation and sown with a wildflower and grass seed mixture to increase attractiveness to pollinators and grassland
invertebrates.

### Relevant Planning History

• 20/01686/FULL approved on 05-03-2021 (amended by 22/01415/NONMAT seeking detailed planning permission for Phase 1 and outline planning permission for Phase 2 on 01-09-2022)

### Indicative minimum capacity

# Site Reference Site Name Former White Horse Pub, Chadwell Heath HS Ward Ownership Site Area Whalebone Private 0.31ha SPP Area Site Map SPP4 Allotments (POLICY DMNE 6: Local food g including allotments) Contains Ordnance 8

### Locations & Existing Use

Public House

### Proposed Use(s)

Retention of Public House and housing

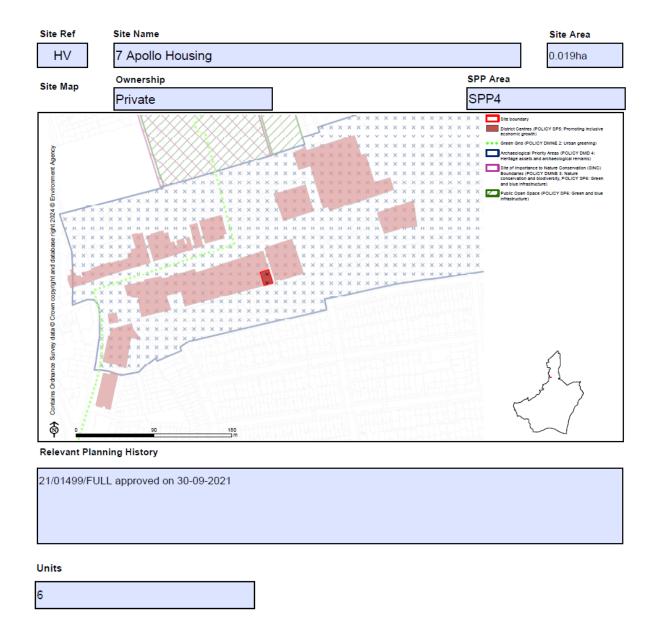
### **Development Requirements**

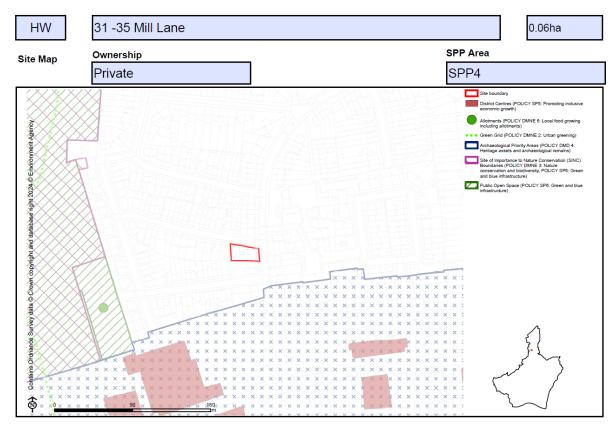
- Development should preserve or enhance the locally listed Former White Horse Pub building.
- Development should bring into use the public house as part of the scheme.
- Development must ensure that the conflict of uses is mitigated through the design and construction of the development.

### Relevant Planning History

• 18/01729/FUL approved (subject to legal agreement) on 15-05-2020

### Indicative minimum capacity



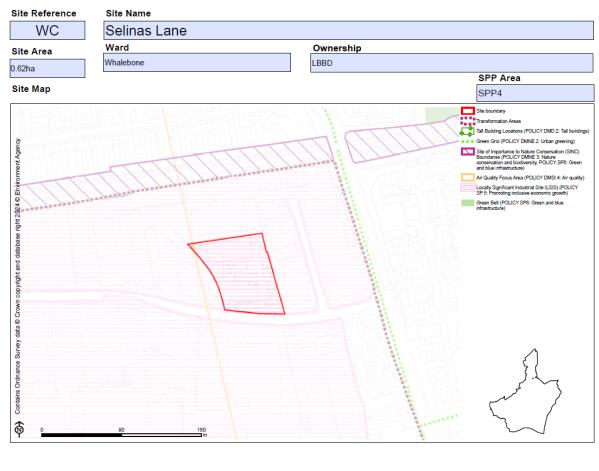


### Relevant Planning History

20/00483/FUL as amended by 20/01448/VAR approved on 07-09-2020

### Units

9



Industrial warehouses/Places of worship

### Proposed Use(s)

Mixed use (Industrial and residential)

### **Development Requirements**

• The site is identified as a Locally Significant Industrial Site (LSIS)

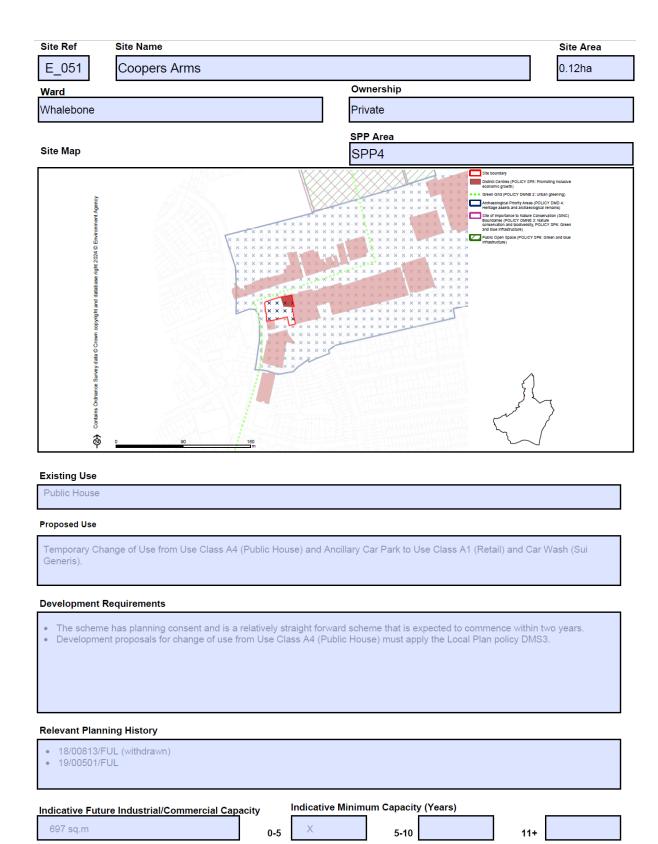
### Relevant Planning History

• 19/00264/OUT (150 units)

### Indicative minimum capacity

Site Reference	Site Name		
WF	97-131 High Road		
Site Area	Ward	Ownership	
1.49ha	Chadwell Heath	Private	
Site Map			SPP Area
эне мар			SPP4
Configure Survey data © Crown copyright and database (grif 2024 © Environment Agency	X X X X X X X X X X X X X X X X X X X	**************************************	Site boundary  District Centres (POLICY SP6: Promoting inclusive economic growth)  Alchametic (POLICY DINNE 6: Local food growing including allotments)  Green Grid (POLICY DINNE 6: Local food growing including allotments)  Green Grid (POLICY DINNE 2: Urban greening)  Archaeological Promoty Areas (POLICY DIND 4: Heritage assets and archaeological remains)  Site of importance to lutaive Cosensyation (SINC) conservation and biolatives (POLICY SP6: Green and blue infrastructure)  Public Open Space (POLICY SP6: Green and blue infrastructure)
Locations & Existin	g Use		
Sainsbury's superm	arket and ancillary car park		
Proposed Use(s)			
	mixed-use development. Potential capacity of de id ancillary car park, alongside flexible commercia		on of the current
Development Requi	rements		
	assing of development should contribute to the ci erging context, focusing on the quality of the archi e relationship with the adjacent land/areas and th		spond positively to its
Relevant Planning H	listory		
N/A			

Indicative minimum capacity
365 new homes

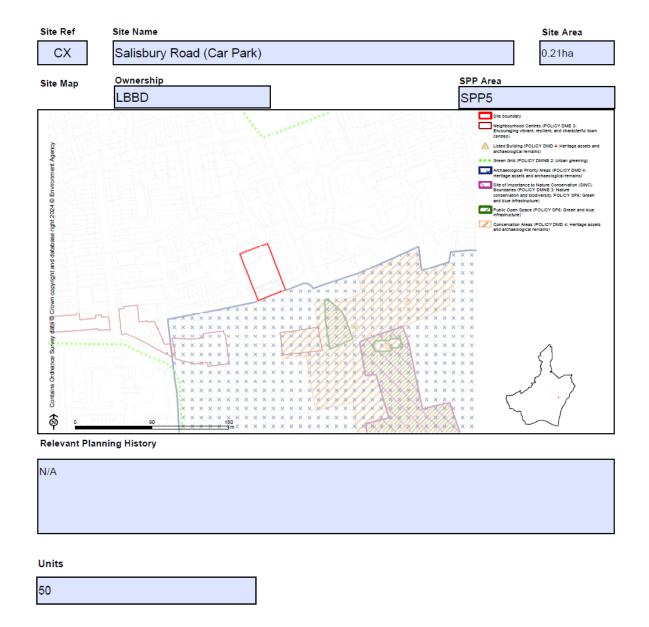


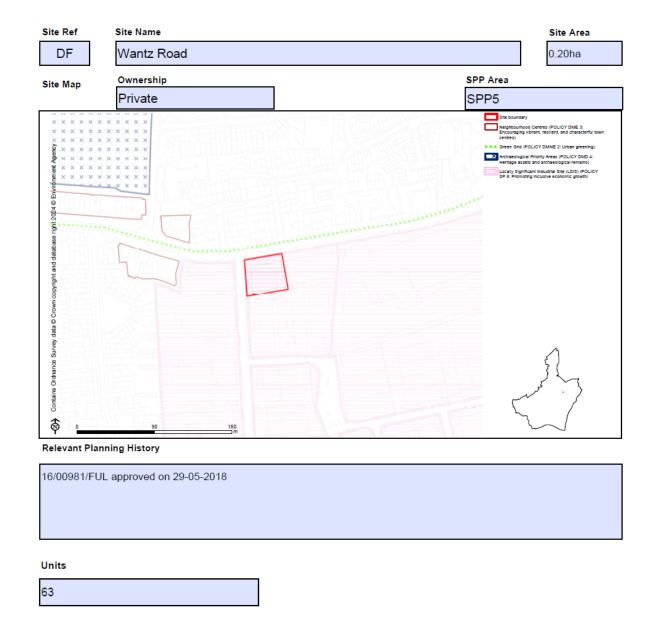
# **Sites within Strategic Area SPP5: Dagenham East Contents:**

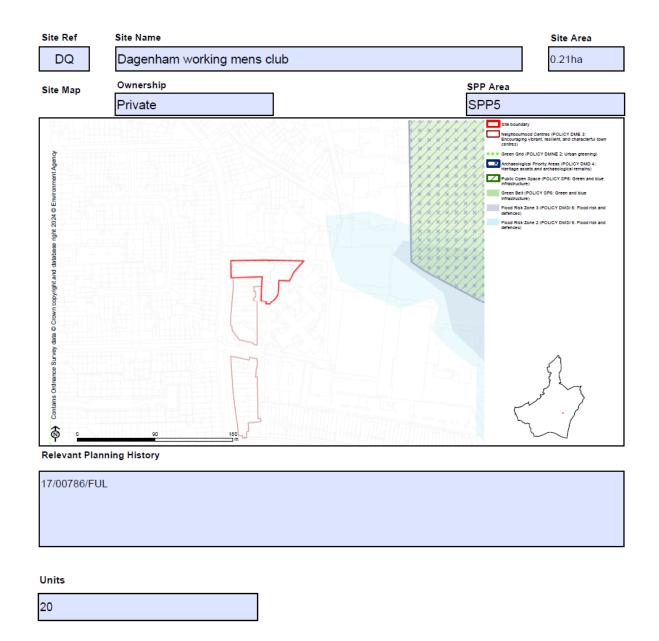
Site Ref	Site Name	Page Number
Housing and Ho	using-Led Allocations	
BY	Rear of 5-7 Reede Road	107
CX	Salisbury Road (Car Park)	108
DF	Wantz Road	109
DQ	Dagenham Working Men's Club	110
DS	Rainham Road South	111
WB	30 – 58 Durham Road, 475, 477 and 477A Rainham Road South, Dagenham	112
XE	Ibscott Close Estate and highways land at Rainham Road South/Ballards Road	113
YC	Royal British Legion	114
ZT	58 to 68 Church Street	115
Economic Alloca	ations	
E038	Here East and Film Studios	116
E055	Dagenham East	117
E059	Wantz Road	118
School Allocatio	n	
RA	Pondfield Special Educational Needs School	119

Housing Allocation 'Indicative Minimum Capacity' and 'Units' set out the net minimum number of new homes it is expected there is capacity to deliver within the Plan period.

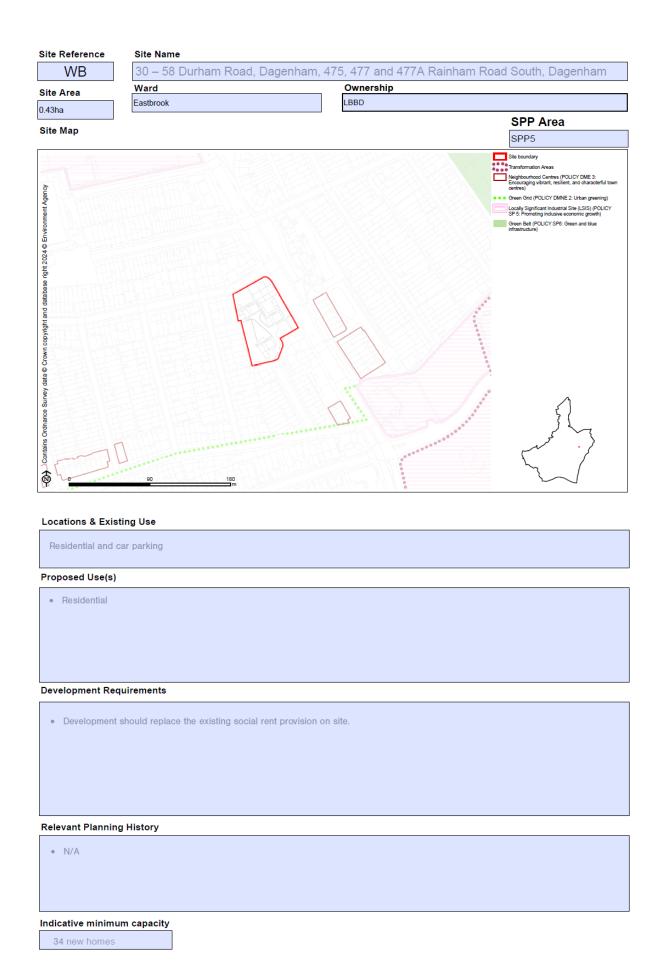


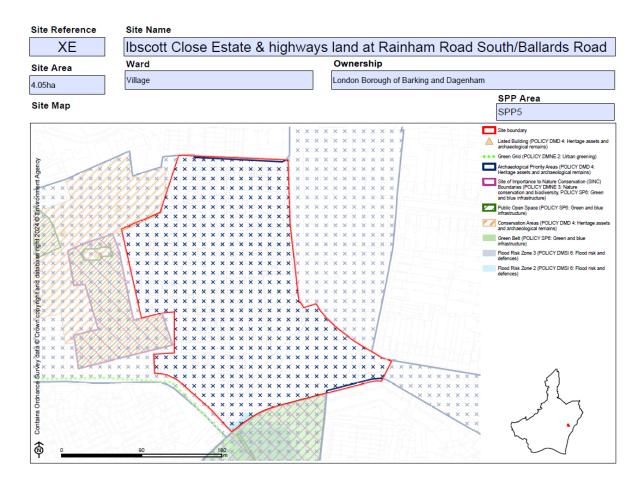






Site Reference	Site Name		
DS	Rainham Road So	uth	
Site Area	Ward	Ownership	
0.54ha	Eastbrook	LBBD	
Site Map			SPP Area
one map			SPP5
Contains Ordnance Survey data © Crown copyright and database right 2024 © Environment Agency  Cations & Existi  Cations & Existi	ing Use		See boundary  Transformation Areas  Transformation Areas  Including the property of the proper
Proposed Use(s)			
Residential			
Development Requ	uiremente		
	inements	al rent provision on site.	
Relevant Planning	History		
• N/A			
Indicative minimur	n capacity		
43 new homes			





#### Locations & Existing Use

Residential, commerical (Van Hire Company, Ikpaland Enterprise)

#### Proposed Use(s)

 A comprehensive residential-led mixed-use redevelopment. Potential capacity of delivering circa 831 new homes, flexible commercial and community floorspace, open spaces and improvements to the environmental quality and public realm

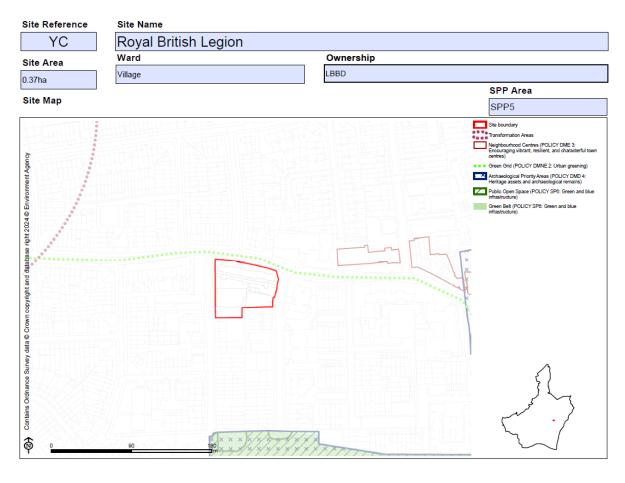
#### Development Requirements

- The scale and massing of development should contribute to the creation of new coherent townscape to respond positively to its existing and emerging context, focusing on the quality of the architecture, amenity space and public realm..
- In accordance with Policy DMSI 5: Land contamination, a preliminary risk assessment (PRA), such as a site walkover or conceptual
  model must be undertaken. Where contamination may have a pollution risk to controlled waters, Site Investigation and Remediation
  Strategy reports may be required.

#### Relevant Planning History

N/A

#### Indicative minimum capacity



#### Locations & Existing Use

Residential, education facility and car parks

#### Proposed Use(s)

Mixed use (Residential and Community)

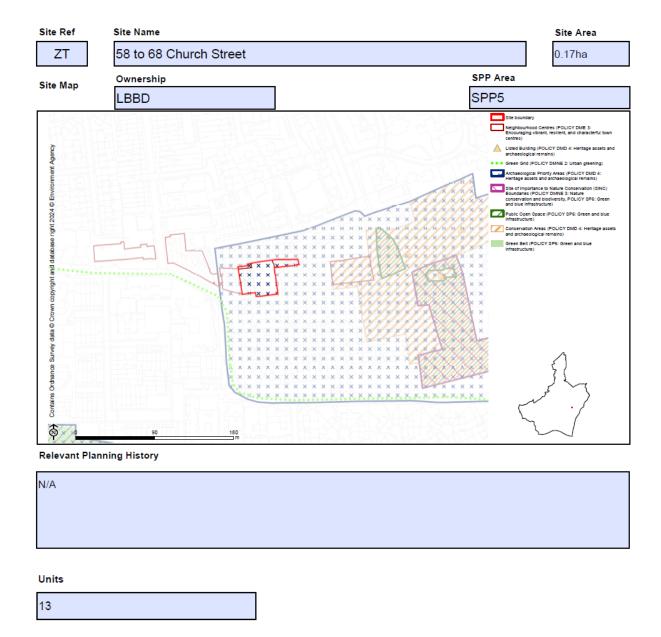
#### **Development Requirements**

- Development should replace the existing social rent provision on site.
- The development should provide reprovision of the existing community facility.
  Providing flood mitigation and adaptation measures to comply with Policies DMNE4 and DMSI 6, and having regard to the TE 2100

#### Relevant Planning History

• 20/01352/FULL approved on 22-01-2021

#### Indicative minimum capacity

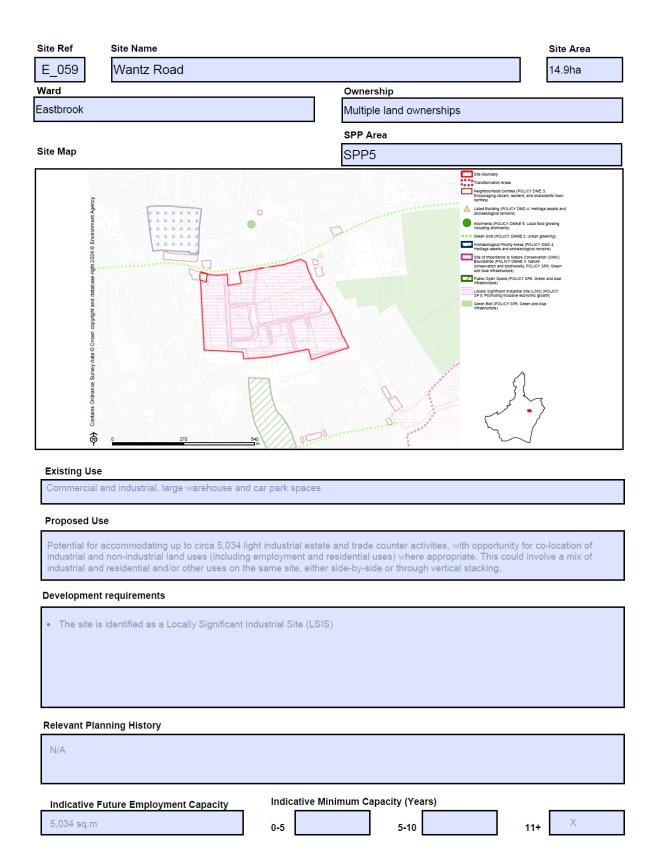


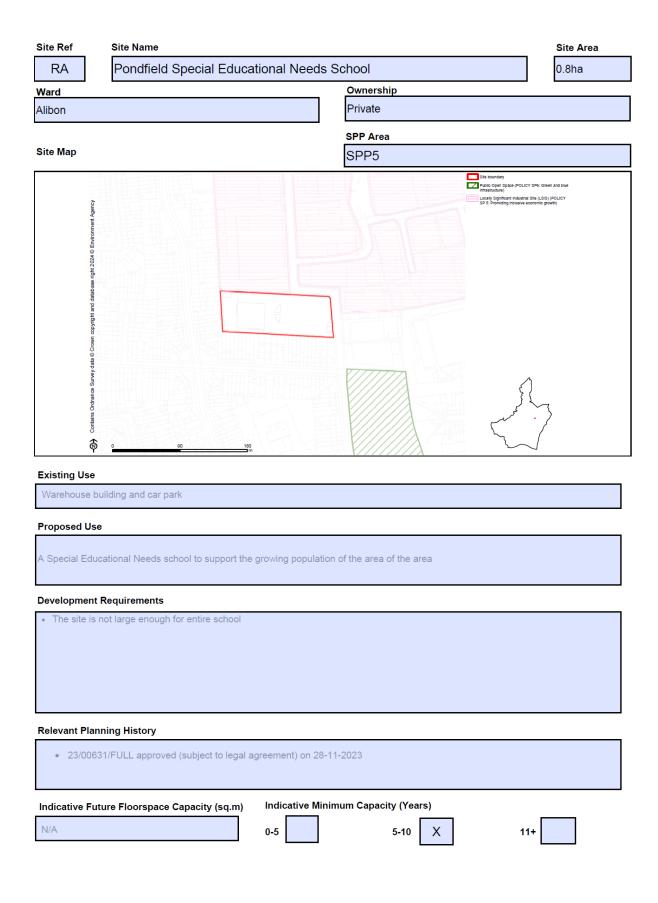
### Site Reference Site Name E 038 Dagenham East and Eastbrook Studios Site Area Eastbrook London Borough of Barking and Dagenham 18.98ha SPP Area Site Map SPP5 Site boundary Transformation Areas Neighbourhood Contains Ordnance Survey data @ Crown copyright and database right 2024 @ Environment Agency Green Grid (POLICY DMNE 2: Urban gre Public Open Space (POLICY SP6: Gri Green Belt (POLICY SP6: Green and blue infrastructure) Flood Risk Zone 3 (POLICY DMSI 6: Flood risk and defences) 8 Locations & Existing Use Mixed Use, including industrial, open land, offices and an event venue Proposed Use(s) . A comprehensive mixed-use development involving a film studios and related ancillary uses • Potential to deliver up to circa 215,000 sq.m commercial uses and 100,000 sq.m industrial uses **Development Requirements** The site is identified as a Locally Significant Industrial Site (LSIS) The site is adjacent to Green Belt and Sites of Importance for Nature Conservation (SINCs) - developments need to be in accordance with Policies DMNE1 and DMNE3 • Development will be required to provide a strategy for responding to the National Grid underground cables present within the site which demonstrates how the National Grid Design Guide and Principles have been applied at the masterplanning stage and how the impact of the assets has been reduced through good design. Relevant Planning History • 20/00314/FUL Anticipated Delivery Timescale (Years) Indicative Future capacity

5-10

0-5

Site Ref	Site Name	Site Area	
E_055	Dagenham East	0.90ha	
Ward		Ownership	
Eastbrook		Multiple	
		SPP Area	
Site Map		SPP5	
- (3) Cortains Ordnance Survey data © Crown copyright and database right 2024 © Environment Agency	Commence of the state of the st	□ Site boundary □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	
Existing Use			
Industrial			
Proposed Use			
Industrial			
Development R	equirements		
Relevant Plann	ing History		
N/A			
Indicative Futu		Minimum Capacity (Years)	
60,761 sq.m ind	ustrial floorspace 0-5 X	5-10 X 11+ X	





## Sites within Strategic Area SPP6: Dagenham Heathway and Becontree Contents:

Site Ref	Site Name	Page Number	
Housing and Ho	using-Led Allocations		
AD	Dagenham Leisure Park	121	
BS	St Marys Parish Church, Grafton Road	122	
CV	Land North of Becontree Station	123	
DB	Former Sacred Heart Convent	124	
DM	Dagenham Heathway Mall	125	
DZ	Dagenham Labour Hall	126	
HT	Dagenham Heathway Station	127	
HU	Land To Rear Of 127 -133 Becontree Avenue	128	
SR	2-20 Seabrook Road and 1-27 Shipton Close	129	
YS	2 Stamford Road and Woodward Road	130	
ZB	497-515 Gale Street, Dagenham	131	
ZN	Brocklebank Lodge, Becontree Avenue, Dagenham	132	
Economic Allocations			
E005	79 Whalebone Lane South	133	

Housing Allocation 'Indicative Minimum Capacity' and 'Units' set out the net minimum number of new homes it is expected there is capacity to deliver within the Plan period.

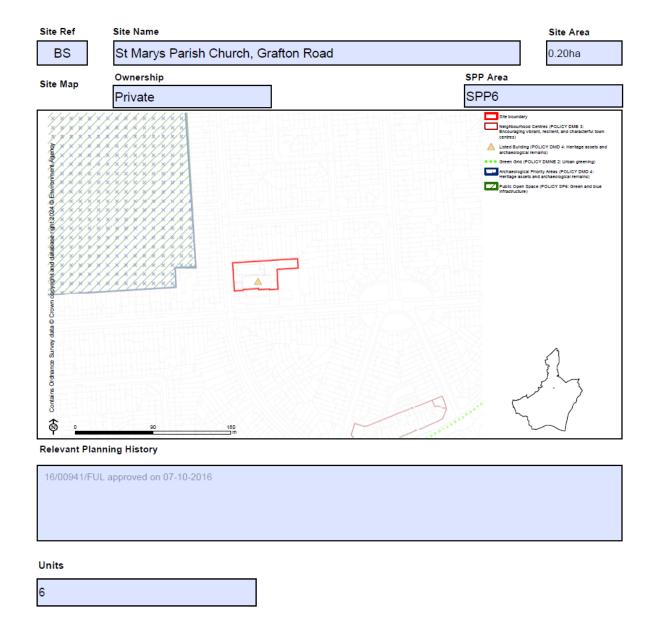
Site Reference	Site Name	
AD	Dagenham Leisure Park	
Site Area	Ward	Ownership
3.39ha	Goresbrook	Private
Site Map		SPP Area
One map		SPP6
** Contains Ordinatices, Survey, data © Crown copyright and detablese right 2024 © Environment Agency × × × × × × × × × × × × × × × × × × ×	******************	Site boundary   Tall Building   Locations (POLICY DMD 2: Tall buildings)
Locations & Exis	sting Use	
	e with ancillary car park	
Proposed Use(s)		
and leisure u	ses.	s, with up to 2,500 sq.m commercial floorspace, including retail
Development Re	quirements	
Transformati Integration w The scale an	ing the relationship with the adjacent land/areas, includion Area and Dagenham Dock Transformation Area (with nearby retail stores and public transport nodes in ad massing of development should contribute to the cits existing and emerging context.	see Policies SPP2 and SPP3). terms of pedestrian access

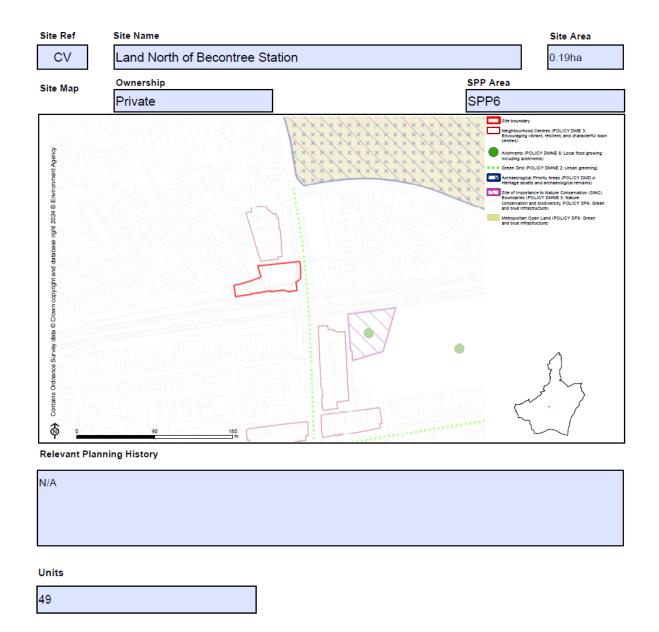
#### Indicative minimum capacity

Relevant Planning History

600 new homes

N/A





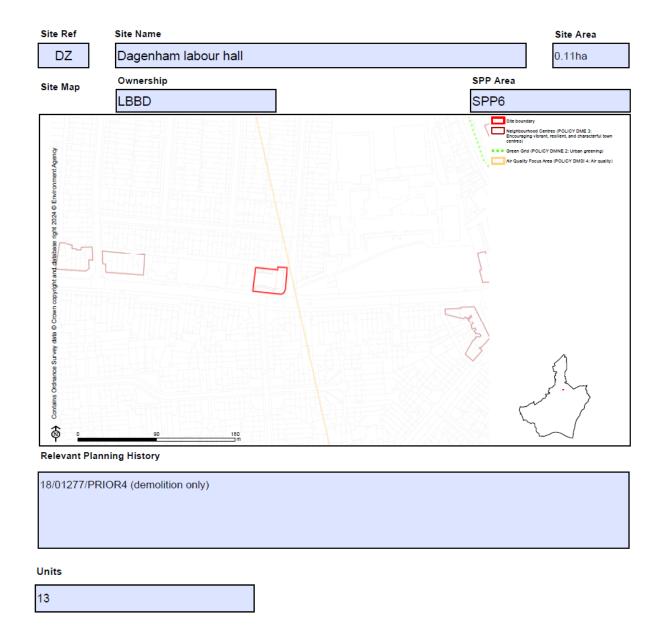
Site Reference	Site Name		
DB	Former Sacred Hea	rt Convent	
Site Area	Ward	Ownership	
0.40ha	Goresbrook	LBBD	
Site Map			SPP Area
Site Map			SPP6
Contains Ordinarie Surviey data © Crowin colpyright fand data losses ingirt 2024 © Environment Agency     X	**************************************	* * * * * * * * * * * * * * * * * * *	Site boundary  Tall Bullding Locations (POLICY DMD 2: Tall bulldings)  London Riverside Opportunity Area (POLICY DMD 2: Tall bulldings)  London Riverside Opportunity Area (POLICY DMD 2: Tall bulldings)  Archaeological Priority Areas (POLICY DMD 4: Herträge assets and archaeological remains)  Site of Importance to Nature Conservation (SINC) Boundaries (POLICY DMS 2: Nature and blue infrastructure instity, POLICY DMS 6: Nature or Infrastructure)  Photo Risk Zone 3 (POLICY DMS 6: Flood risk and defences)  Flood Risk Zone 2 (POLICY DMS 6: Flood risk and defences)
Locations & Exist			
Dranged Hea(s)	<b>.</b>		
Proposed Use(s)	)		
Residential     Development Re	quirements		
	ment should retain the existing local ment should have regard to TPO list		
Relevant Plannir	ng History		
		varied by 20/00182/FUL approved on 07-04- 2020	
Indicative minim	um canacity		

## Site Reference Site Name DM Dagenham Heathway Mall Ownership Site Area Village Multiple land ownerships 2.79ha SPP Area Site Map SPP6 Tall Building Locations (POLICY DMD 2: Tall Allotments (POLICY DMNE 6: Local food grow including allotments) Green Grid (POLICY DMNE 2: Urban greening) Locations & Existing Use Retail and residential / parking Proposed Use(s) Aspirations to deliver a comprehensive mixed-use redevelopment of Dagenham Heathway shopping centre to comprise modern retail accommodation, which will better support the needs of the increased resident population. Potential to deliver circa 860 new homes, reprovision of the existing shopping centre and upgraded and accessible public realm **Development Requirements** • A strategic delivery framework will be prepared to support the redevelopment of this Transformation Area.

#### Relevant Planning History

N/A

#### Indicative minimum capacity



### Site Name Site Reference Dagenham Heathway Station HT Ownership Ward Site Area Transport for London Alibon 0.74ha SPP Area Site Map SPP6 Site boundary District Centres (POLICY SP5: Preconomic growth) Tall Building Locations (POLICY DMD 2: Tall buildi Green Grid (POLICY DMNE 2: Urban greening) data @ Crown Contains Ordnance Survey 8

#### Locations & Existing Use

Train station, garage and retail units

#### Proposed Use(s)

 A comprehensive mixed-use redevelopment, with potential to deliver circa 178 new homes and flexible commercial floorspace, including affordable workspace.

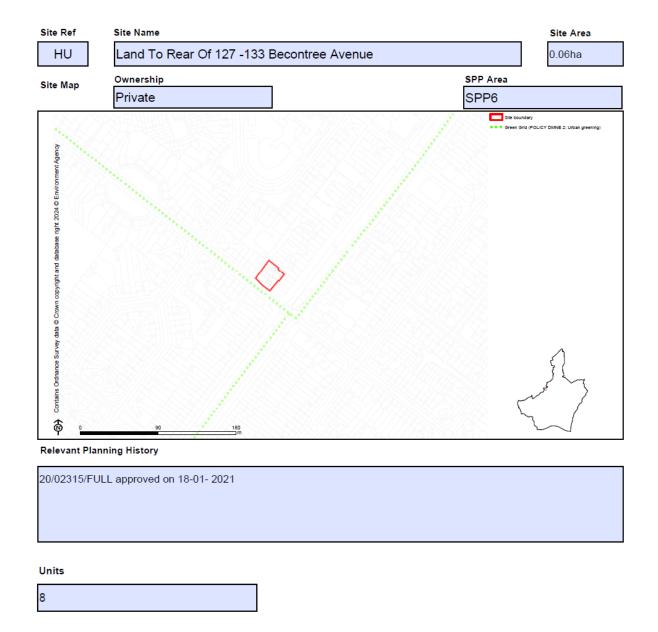
#### **Development Requirements**

- The site is located near Dagenham Heathway district centre
- Developments should have full regard to the future proposal for redevelopment of Dagenham Heathway site (DM) and to
  engage with the council and other key stakeholders in the common interest of securing benefits and comprehensive
  regeneration of this Transformation Area.

#### Relevant Planning History

N/A

#### Indicative minimum capacity



Site Reference	Site Name		
SR	2-20 Seabrook Road, 1-27		
Site Area	Ward	Ownership	
0.82ha	Valence	LBBD	ODD 4
Site Map			SPP Area SPP6
JIHTHII I I I I I I I I I I I I I I I I I			Site boundary
-(3) Contains Ordnance Survey data & Crown copyright and database right 2024 © Environment Agency	90 180		Green Grid (POLICY DMNE 2: Urban greening)
ocations & Existin	g Use		
roposed Use(s)			
evelopment Requi	iemelita		
Development sh	ould replace the existing social rent provision	n on site.	
Relevant Planning F	History		
• N/A			
ndicative minimum	capacity		
84 new homes			

YS	2 Stamford Road, a	nd Woodward Road	
Site Area	Ward	Ownership	
.51ha	Mayesbrook	LBBD	
Site Map			SPP Area
	E111F111 PHAN VEVZ ZZXXX \ \\Z		SPP6
			Neighbourhood Centres (POLICY DME 3: Encouraging vibrant, resilient, and characterful to
<b>6</b>		XX-1PELESHIES	oentres)  Allotments (POLICY DMNE 6: Local food growing including allotments)
If Ager			Green Grid (POLICY DMNE 2: Urban greening)
ounder the second secon			Site of Importance to Nature Conservation (SINC) Boundaries (POLICY DMNE 3: Nature conservation and biodiversity, POLICY SP6: Green
ED 4			and blue infrastructure)
2024			
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Conta			
	90 180		
ocations & Ex	isting Use		
Public Library	and Garages		
roposed Use(s	3)		
Residential	and community		
evelopment R	equirements		
olene (E)			
elevant Planni	ing History		
• 20/00097/F	FUL approved (subject to legal agree	ment) on 17-07-2020	
dicative minin	num capacity		
56 new home	s		

Site Reference	Site Name		
ZB	497-515 Gale StreetD	agenham	
Site Area	Ward	Ownership	
0.27ha	Goresbrook	Private	
Site Map			SPP Area
one map			SPP6
-②→ Contains Ordnance Survey data © Crown copyright and database right 2024 © Environment Agen cy			Site boundary  Neighbourhood Centres (POLICY DIME 3: Encouraging vibrant, resilient, and characterful town centres)  Alctments (POLICY DIME 6: Local food growing including allotments)  Green Grid (POLICY DIMD 6: Local food growing including allotments)  Archaeological Priority Areas (POLICY DIMD 6: Heritage assets and archaeological remains)  IN Site of Importance to Nature Conservation (SINC) Boundaries (POLICY DIME 8: Nature conservation and bloodwestly, POLICY SP6: Green and blue infrastructure)  Metropolitan Open Land (POLICY SP6: Green and blue infrastructure)
Residential	kisting Use		
Proposed Use(			
	including residential		
Development R	requirements		
Relevant Plann	ning History		
• N/A			
Indicative mini	mum capacity		
31 new home			

Site Reference	Site Name	and the second s	
ZN		econtree Avenue, Dagenham Ownership	
Site Area	Ward		
0.53ha	Valence	LBBD	ODD 4
Site Map			SPP Area
WIN IIF A			
-(3) Contains Ordnance Survey data © Crown copyright and database right 2024 © Environment Agency	60 180		Site boundary  Neighbourhood Centres (POUCY DME 3: Enoughpy whent, resilient, and characterful to centres)  One Green Grid (POLICY DMNE 2: Urban greening)
ocations & Exis	ting Use y accommodation		
roposed Use(s)			
Residential			
evelopment Req	quirements		
The developm	ent should have regard to TPO listed tr	ees on site.	
Relevant Planning	g History		
• N/A			
ndicative minimu	ım capacity		
76 new homes			

Site Ref	Site Name		Site Area
E_005	79 Whalebone Lane South		0.45ha
Ward		Ownership	
Whalebone		Private	
		SPP Area	
Site Map		SPP6	
B Comains Ordnance Survey date © Crown copyright and deabbase right 2024 © Environment Agency  Section 1. 1		Side boundary  1	OLICY DME 3: rf, and characterful town  E 2: Urban greening)
	petrol filling station		
Proposed Use			
Redevelopme with associate	nt of the site to demolish existing petrol station (188 so d with associated car park and landscaping	q.m) and provide 1,676 sq.m floorspace com	mercial units
Development I	Requirements		
Relevant Plani	ning History		
19/01312/FU	L		
Indicative Fort	re Industrial/Commercial Capacity Indicative	e Minimum Capacity (Years)	
1,488 sq.m	o-5		11+

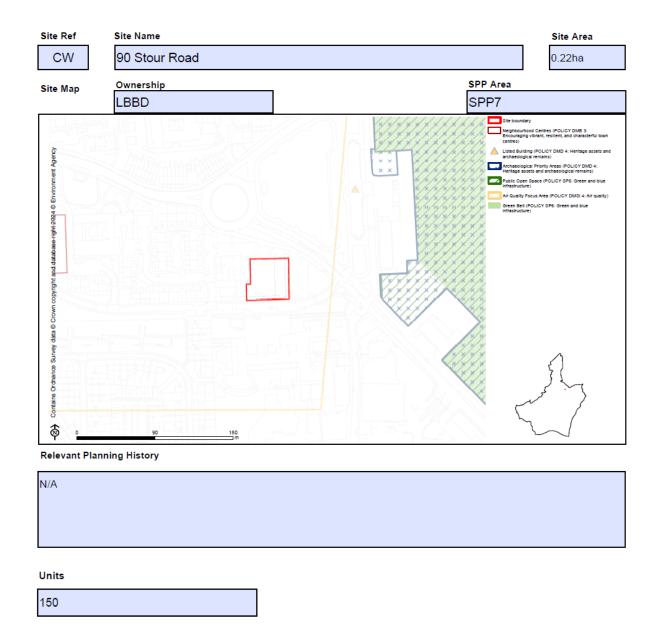
# Sites within Strategic Area SPP7: Becontree Heath and Rush Green Contents:

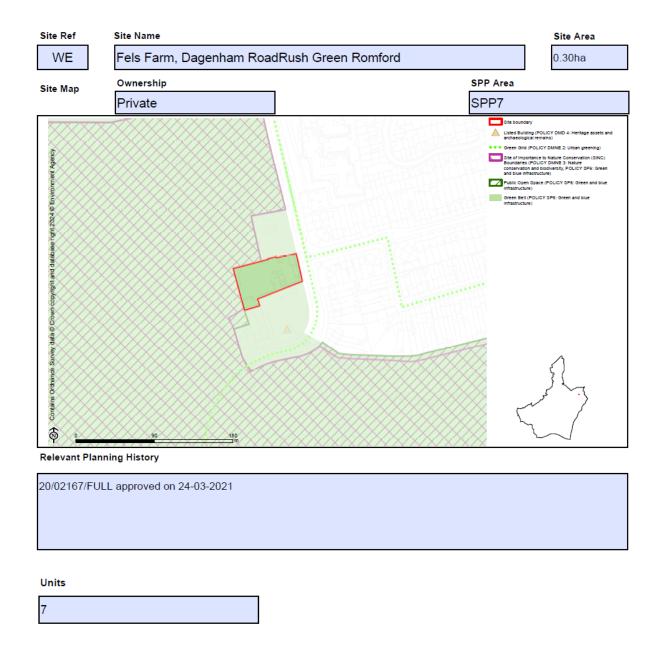
Site Ref	Site Name	Page Number		
Housing and Housin	g-Led Allocations			
DH	Oxlow Lane (previously 265-285 Rainham Road North)	135		
CW	90 Stour Road	136		
WE	Fels Farm Dagenham Road Rush Green Romford	137		
Gypsy and Traveler	Gypsy and Traveler Site Accommodation			
Eastbrookend Country Park	Eastbrookend Country Park	138		

Housing Allocation 'Indicative Minimum Capacity' and 'Units' set out the net minimum number of new homes it is expected there is capacity to deliver within the Plan period.

Site Reference	Site Name		
DH	Oxlow Lane (previously 265-285		
Site Area	Ward	Ownership	
0.44ha	Heath	LBBD	SPP Area
Site Map			SPP7
nance Survey data © Crown copyright and database right 2024 © Environment Agency			Site boundary  Neighbourhood Centres (POLICY DME 3: Encouraging vibrant, resilient, and characterful town centres)
Locations & Existing	00 180 m		
Residential			
Proposed Use(s)			
Residential			
Development Require	ements		
Development short	uld replace the existing social rent provision on si	te.	
Relevant Planning Hi	story		
• 19/01917/FUL - (	63 units, demolition 17 units) approved (subject to	legal agreement) on 24-06-2020	

Indicative minimum capacity





Site Reference	Site Name	
N/A	Eastbrookend Country Park	
Site Area	Ward	Ownership
0.96ha	Eastbrook	Public
Site Map		SPP Area
		SPP7
-@-> Contains Ordnance Survey data © Crown copyright and database right 2024 © Environment Agency.	50 180	Ste boundary  Esting Gypey and Traveller Site (POLICY DMH 6: Gypsy and Traveller accommodation)  Site of Importance to Nature Conservation (SINC) Boundaries (POLICY DMS 1 share each of the control of t
Locations & Existing Use		
Country Park		
Proposed Use(s)		

Traveller site

#### **Development Requirements**

- Development should ensure appropriate vehicular access and movement within the site
- The site boundary should protect the privacy of residents on and off site and provide an attractive street frontage. The development should safeguard existing trees and hedges.
- The development should enhance the surrounding habitat and environment to merge with the surrounding area
   Any on-site lighting should ensure that it does not negatively impact on nearby residents or wildlife.

- The development should provide appropriate sound reduction measures.

  Development should provide compensatory improvements to the surrounding Green Belt, in line with policies DMH 6, SP6 and SPP7.

#### Relevant Planning History

N/A

#### Indicative minimum capacity

12 Pitches