Bradford South East

Introduction

- 5.3.1 The Local Plan settlement hierarchy identifies Bradford South East as one of four quadrant areas within the wider Regional City of Bradford. It is broadly defined by the extended (Southern Gateway) Bradford City Centre boundary to the north and to the Leeds Road in the north east of the area, A641 Manchester Road to the west, and Green Belt land to the east and south. It covers an area of approximately 1,747 hectares and contains a diverse range of residential areas plus some of the Bradford's prime industrial and business areas with good connectivity to the M606 and west Leeds.
- 5.3.2 Bradford South East includes the wards of Tong, majority of Wyke, about half of Little Horton and a small element of Wibsey Ward plus a large proportion of Bowling and Barkerend Ward.

Figure 1: Location Plan



5.3.3 The area is a generally densely developed and populated urban environment which has a total resident population of 61,241. It also features two enterprise zones (Parry Lane and Staithgate Lane) and a significant proportion of the Bowling Back Lane Business

Development Zone, which provide an indication of its diverse industrial / commercial make-up. Further characteristics of Bradford South East include:

- a slightly higher percentage of residents (26.5%) who are aged 0-15 compared to 23.7% and 20.6% of the District and regional averages respectively, whilst it has a below average population of those over 65 (12.2%);
- the working age population is slightly lower at 61.2% than the West Yorkshire average (62.8%);
- a significantly higher than sub-regional average proportion of the population who identify themselves as Non-White (29.5%) and Asian (20.8%) compared to the West Yorkshire averages of 18.2% and 13.1% respectively, and
- household composition indicates a higher proportion of lone parent families with dependent children at 30.7% than the sub-regional average (25.1%) and lower levels of pensioner households and married households.

Figure 2 below provides further information on household composition.



Figure 2: Household Composition – Bradford South East

Source: Census 2011

Planning for Prosperity

- 5.3.4 The Local Plan settlement hierarchy under Policy SP3 identifies the Regional City as the key focus for housing, employment, shopping, leisure, education, health and cultural activities and facilities. Growth in the South East quadrant will transform the economic, environmental, physical and social conditions of local communities and support the long term regeneration of both the regional city and wider District.
- 5.3.5 Bradford South East is characterised by fairly extensive levels of multiple deprivation, with over 40,000 people living in neighbourhoods ranked within the most deprived 10% of neighbourhoods in England. Figure 3 provides a fairly stark set of data which sets out the number of people in Bradford South East living in neighbourhoods ranked within the most deprived 20% of neighbourhoods in England, by overall IMD and individual domains. It can be noted that percentage rates are roughly double the deprivation percentages for West Yorkshire overall.



Figure 3: Deprivation – Bradford South East

Figure 4 below provides a visual overview of deprivation by geographical areas.

Figure 4: Index of Multiple Deprivation South East



Economy and Employment

- 5.3.6 Economic activity rates at 65.1% are slightly below the West Yorkshire average of 68.5% and national average (England) of 68.9%. Statistics indicate that the average annual household income is £32,626 significantly lower than the West Yorkshire average at £38,499. Unemployment claimant levels, youth unemployment levels and older employed are all above West Yorkshire averages.
- 5.3.7 The three largest industry groups for workforce jobs based in Bradford South East are Manufacturing (27.1%), Transport (12%) and Wholesale 9.6% (Business Register and Employment Survey (BRES). The main industry sectors that people living in Bradford South East work within are retail (4,384 employees, manufacturing 3,066 employees and health and social work (2,661 employees).
- 5.3.8 The main employment areas within Bradford South East are included on Figure 5 below and include:
 - Bowling Back Lane
 - Hall Lane
 - Cutler Heights
 - Law Street / Dudley Hill
 - Tong Street / Shetcliffe Lane
 - Westgate Hill Street
 - Staygate
 - Euroway Estate
 - Low Moor

Figure 5: Bradford South East Employment Areas



Bowling Back Lane



Hall Lane



Staygate, Euroway and Low Moor



Cutler Heights, Law Street and Tong Street



Westgate Hill Street

5.3.9 Policy SP6 sets a District target for the provision of at least 72ha of open market employment land - use classes B2, B8 and E (formerly B1 type uses), with a significant proportion of this growth within Bradford South East. Bradford aims to be the UK fastest growing economy and Bradford South priority sectors continue to include a focus upon manufacturing, distribution and specialist construction. To continue to support economic growth within Bradford South a concentration of preferred employment land allocations, are identified within accessible locations and either close to existing employment areas, or within established estates or employment / business zones.

The strategy includes:

- Clustering of employment site options within, adjacent and nearby to Bowling Back Lane Business Development Zone / Parry Lane Enterprise Zone.
- Continued support for employment site allocations within the Euroway and Staithgate Lane Enterprise Zone
- Further employment growth along Tong Street / Westgate Hill Street, including a major new gateway employment site as part of the Tong Street urban extension.
- Continued protection of employment land to the east of Nufarm to allow for business expansion.

Table A provides details of the preferred employment allocations within Bradford South East. These sites are also identified on the Policies Map and within the site pro formas.

Retail

5.3.10 The Local Plan identifies the following important district and local centres within the Bradford South East area¹:

District Centres:

- Tong Street
- Mayo Avenue

Local Centres:

- Holme Wood (Holme Wood)
- Laisterdyke¹ (Bowling / Barkerend)
- Leeds Road (Bowling)
- Low Moor¹ (Royds and Wibsey / Low Moor and Wyke)
- Marshfields / Manchester Road¹ (Great Horton and Little Horton / Bowling)
- Sticker Lane (Bowling)
- Wyke (Low Moor and Wyke)

The extent of the District centre and Local Centre boundaries are shown on the Policies Map. Figures 6a-6d below provide an overview of the centres.

¹ Laisterdyke also falls partly within Bradford North East, and Marshfields and Low Moor partly within Bradford South West)



Figure 6a: Laisterdyke, Leeds Road and Sticker Lane Local Centres

Figure 6b: Tong District Centre and Holme Wood Local Centre





Figure 6c: Marshfields/Manchester Road Local Centre

Figure 6d: Low Moor and Wyke Local Centres



- 5.3.11 All retail centres have been subject to a review as part of the Retail and Leisure Study (2019). Some of the key conclusions and challenges are detailed below:
 - *Tong Street District Centre*: the centre is effectively split into two separate and distinct areas on both sides of Tong Street, with a mix of unit sizes and operators. There is a potential need to improve pedestrian connectivity between Tong Street and the Avenue Retail Park and also explore measures to improve pedestrian crossing along Tong Street.
 - *Holme Wood Local Centre:* considered a weak centre with significant issues in relation to vacancy rates and need for environmental improvements to the precinct.
 - Laisterdyke Local Centre: generally good service provision and one of the largest local centres.
 - Leeds Road Local Centre: broadly an attractive and healthy centre with a need to monitor vacancy rates.
 - Low Moor Local Centre: small centre dominated by leisure uses with some support from convenience retail would benefit from diversification of uses and environmental improvements.
 - *Marshfields Local Centre*: Reasonable local centre catering for local needs lacking in diversity and range and in places some uses are disconnected from the main local centre with a need to monitor vacancy levels.
 - *Sticker Lane Local Centre*: In need of environmental improvements and improved maintenance.
 - *Wyke Local Centre*: lack of financial and business services with relatively high vacancy rates and poor environmental quality in part.

Transport and Access

- 5.3.12 Lying at the southern end of the Bradford District, South East Bradford benefits from a range of excellent travel opportunities within the wider area which provide good links beyond the Bradford District. Transport connections to the east, Pudsey and west Leeds are also strong. The Leeds Old Road connects to the east to the Stanningley Ring Road and Wakefield Road is a strong connecting road corridor to Tong Street and out to Westgate Hill and beyond.
- 5.3.13 The M606 south to M62 Junction 26 is a key transport corridor from and to Bradford South East. The corridor is a key distribution route for businesses accessing the road network from the Euroway Trading Estate.
- 5.3.14 Bradford South East features the Low Moor Railway Station which is a key public 'park and ride' transport hub. The station lies on the Calder Valley line between Bradford and Halifax and currently provides an hourly service between the rail stations with connectivity further afield to the cities of Leeds, Manchester and Liverpool. There are also four direct Grand Central services to London King's Cross each day from this station.
- 5.3.15 The South East area of Bradford is well served by several frequent bus routes with services operated by First Bradford linking to Bradford City Centre to:
 - 608 local connections to Laisterdyke, Sticker Lane and Holme Wood

- 508 connecting from Bradford Moor to Sticker Lane and through to Osdal Top.
- 620/621 Wakefield Road to Bierley and Euroway
- 363/686/687/688/X63 serving Manchester Road and Huddersfield Road to Wyke
- 5.3.16 Within Bradford South East 39% of all households have no car compared with 29% across West Yorkshire. The value of public transport and good walkable local services is therefore of great importance.
- 5.3.17 In terms of air quality, the M606 corridor, A6177 and Tong Street road corridors have been identified with NO2 levels in excess of 30ppm. The Bowling and Low Moor / Wyke areas lie within the proposed Clean Air Zone (CAZ). The Tong Street / Wakefield Road junction is an identified air quality area of concern.
- 5.3.18 Strategic transport infrastructure projects to be delivered within the plan period and protected routes are set out on the Policies Map with the local plan. Key initiatives within Bradford South East are detailed in Table 1 and figure 7 below. Mass Transit infrastructure is discussed within the transport policy section of the plan and is likely to include infrastructure connections / corridors within Bradford South East (east / west connections to Leeds and South connections to Dewsbury to Bradford), although these are currently only at initial concept stage.

Policies Map Ref.	Project Name	Local Area
TR1.E.1	Tong Street Highways Improvements	Holme Wood
TR1.E.1	Wakefield Road Improvement	Bowling
TR1.C.2	Manchester Road TCF	Bowling
TR1.E.1	M606 Junction 2 Improvement	Low Moor and Wyke
TR1.E.3	South Bradford Park and Ride	Low Moor and Wyke
TR1.B.2	Low Moor Station parking extension	Low Moor and Wyke

Table 1: Bradford South East Transport Projects



Figure 7: Proposed Bradford South East transport improvements

5.3.19 Ofcom digital connectivity data indicates that, average broadband download speeds in Bradford South East is just over 50 megabytes per second – above the West Yorkshire average, whilst there are 90 premises where speeds are below the Universal Service Obligation (USO)².

Planning for Homes

5.3.20 Bradford South East has 23,322 dwellings, of which 54.8% are owner occupied which is significantly lower than the West Yorkshire average of 63.4% The largest proportions of the area's housing stock consists of semi-detached (40.6%) and terraced housing (36.1%), which are above the sub-regional and national averages. Further information on dwelling types are detailed below in Figure 8. Almost one quarter of the stock was built before 1900 (22.8%) and almost 50% from 1945 to 1999 (47.3%) – both above sub-regional and national (England) averages.

² Universal Service Obligation (USO) - download speeds at or above 10Mbit/s and upload speeds at or above 1Mbit/s including nonmatched records and zero predicted speeds



Figure 8: Dwelling Type Breakdown

- 5.3.21 Average house prices across all house types is lower than the West Yorkshire average with £105,983 being the average house price in the area which is over £77,000 less than the regional average of £183,194. The total affordability ratio between house prices and annual earnings which is usually used as a proxy for number of years' worth of earnings required for a house deposit is 2.49 years compared to a West Yorkshire average of 2.96, meaning that the area is theoretically more accessible for first time buyers.
- 5.3.22 Delivering new housing is a key part of the overall development strategy for the District. The Local Plan seeks to support the creation of sustainable communities in Bradford South East through the regeneration of existing urban areas, particularly supporting the economic, environmental, physical and social transformation of key areas including: Holme Wood, the re-cycling of brownfield land and the expansion of the urban area in sustainable locations. It will ensure that the housing needs and aspirations of local people can be met, together with those of future residents, including market and affordable housing. In addition, it will support the economic and regeneration aspirations for the wider area, as well as reflecting its role as the Regional City.
- 5.3.23 Policy SP8 sets out a requirement of 2,200 dwellings that will be delivered within Bradford South East within the plan period. These will be delivered through a mix of committed sites (those under construction or have planning permission but have not yet commenced) and allocations. New allocations comprise a mix of sites, including existing capacity within the urban area together with some contribution from the Green Belt in sustainable locations primarily in relation to land to the East of Holme Wood (identified in the Core Strategy and Core Strategy Partial Review as an urban extension). Table 2 below sets out the housing position for Bradford South East, which also includes the application of non-implementation or discount rates for planning permissions and allocations. The Council will be supportive of additional proposals for new homes on additional small sites, particularly those that provide a redevelopment opportunity to bring forward land which has been previously used. Support will also be provided to developers who wish to redevelop larger sites and/or buildings for new homes not currently identified, subject to all relevant policies in the Local Plan

Housing Target	2,200 units
Carried Forward Commitments	92
Commitment Discounted by 10%	83
Remaining Allocation Requirement	2,117
Identified Allocations	2,362
Allocations Discounted by 10%	2,126
Total Supply Contribution from Allocations	2,126

Table 2: Bradford South East - Summary of Housing Requirement and Supply

- 5.3.24 Once the commitments are discounted and removed from the supply this leaves a residual allocation requirement of 2,117 units. The evaluated total supply of housing units from preferred allocation sites equates to 2,362 which in turn is discounted by 10% for non-implementation leaving a final allocation contribution of 2,126 across all sites to meet the remaining requirement.
- 5.3.25 Bradford South East's allocation mix of 35 sites includes, nine sites which are brownfield or mixed (split brownfield / greenfield) and the remainder greenfield. Of the greenfield sites seven sites are currently classified as Green Belt. The Green Belt sites refer to land off Ned Lane and north of Tong Street/Westgate Hill Street, which contribute in total 1,447 units (pre-any discounting) to meeting the overall requirement in Bradford South East. In delivering the target for new homes in Bradford South East it has been necessary to make some changes to the adopted green belt. Policy SP5 sets out The Councils approach and justification for green belt releases to accommodate new development and lists the sites proposed for allocation which current lie within or partly within the green belt
- 5.3.26 The new Local Plan preferred site allocations for residential development have the potential to support a wide range of housing types to meet the Bradford South East housing requirement and are set out in Table B. These sites are also identified on the Policies Map, detailed on the Site Pro Formas and on the local strategies map for each

plan area. The strategy map and narrative for Holme Wood provides further detail on growth strategy for the urban extension areas. Further work will be required on detailed site master-planning to support growth within this area and align with any work on the development of the South East Bradford Access Road.

5.3.27 Development of site allocations should be in accordance with specified development guidelines and approximate site provision figures and all other relevant policies of this Local Plan.

Planning for Places and Communities

Green Belt, Natural Landscape and Historic Character

- 5.3.28 Bradford South East is characterised by a complex urban landscape which includes large areas of industrial land interconnected with urban neighbourhoods and defined post WWII housing estates on the south east and southern edges. Enclosed pasture land frame both the south and south eastern built form (Wyke, Bierley and Holme Wood) with various degrees of sensitivity in terms of landscape character type. Green Belt parcels of significant scale and openness cover within the Bierley and Holme Wood edge areas in particular.
- 5.3.29 The Bradford South East built up area does not feature any conservation areas, although Tong Village east of Holme Wood outside of the Bradford Urban Area is a designated conservation area. Within the Bradford South East built up area, there are a total of 218 listed buildings of which one is Grade I and six Grade II*. Within the Holme Wood extension study area there are a number of listed buildings including the Grade II* Ryecroft Hall. The designated historic battlefield of Adwalton Moor also forms part of the study area.

Green Infrastructure, Ecology, Open Space and Flood Risk

5.3.30 The area has a range of corridors and spaces that contribute towards its Green and Blue Infrastructure networks. There are particular strong Green Infrastructure (GI) corridors with watercourses adjacent to the M606 motorway corridor, through the Holme Wood estate and in Tong valley. There are significant opportunities to enhance the GI network and connect through into the city centre and through such areas as Bowling and Laisterdyke. Further GI information is detailed on Figure 9 below.

Figure 9: Green Infrastructure Corridors



- 5.3.31 There are number of biodiversity designations within or close proximity to the Bradford South East settlement boundary, these include Tong Moor Local Nature Reserve / Local Wildlife Site, Westgate Hill, Railway Terrace / Raw Nook Local Nature Reserve and Toad Holes Beck Local Wildlife Site and Bierley Wood Local Wildlife Site. In addition, there are also a range of additional ecological assets, such as ancient woodland at Odsal Wood and Kit Wood, Park /Shackleton Woods and Black Carr east of Holme Wood.
- 5.3.32 There are 222 sites identified as open space within Bradford South East covering an area of around 370.73ha which is by far the largest quantity of open space within any of the settlement areas. While this is positive, there is an imbalance between the different types of open space that currently exist in the settlement area.

- 5.3.33 In terms of the distribution of spaces across the settlement area the map shows that there is a reasonable spread of sites throughout the area. However, the variety of spaces differs fairly substantially. The Bowling locality has a reasonably good range of different types of space with the large municipal Bowling Park and Bowling Cemetery providing a focal point of open space in this area. The Holme Wood area also sees a relatively good range of sites with two parks and a number of Amenity Greenspaces. The distribution and range of sites in the Bierley area however is less equitable, with a notable lack of sites in the industrial areas along Tong Street and the M606. Within the Wyke and Low Moor locality there is a notable concentration of Outdoor Sports sites, Natural and Semi-natural Greenspace and Open Land in Settlements space. There is no designated park space in this area and again a notable absence of space around the industrial areas at New Works Road.
- 5.3.34 Key sites within the Bradford South East settlement area include: Bowling Park, Bowling Cemetery, Knowles Park, Pit Hill Park, Victoria Park (Playing Field), Low Moor Banks Nature Reserve and South Bradford Golf Course.
- 5.3.35 Figure 10 below provides an illustrative overview of the area's open spaces and based on the findings from the typology analysis. It shows that for six of the typologies (Amenity Greenspace, Cemeteries, Natural and Semi-natural Greenspace, Open Land in Settlements, Outdoor Sports and Provision for Children) there are positive deviations from the standard provision requirements which indicates that there are good levels of provision of these types of spaces in this area. However, for parks and gardens, green and blue corridors and allotments space, these have negative deviations and these should be a high priority for additional provision.



Figure 10: Bradford South East - Open Space Overview

- 5.3.36 Within Low Moor and Wyke, land towards the north of Low Moor Banks has been identified as Flood Zone 2 and 3, as is land on the fringe of South Bierley associated with a watercourse. A wide range of locations within the built up area have been identified as of risk of surface water flooding.
- 5.3.37 Development proposals in this part of South East Bradford are also constrained by the proximity to inner, middle and outer zones of a designated major hazard sites. These include:
 - Kemira Chemicals, East Bowling
 - Birkshall Gas Holder, Peace Street, Bowling / Laisterdyke
 - Nufarm, Wyke Lane (two sites)

5.3.38 Any proposed developments within these zones will be subject to further detailed considered and agreement with the Health and Safety Executive. Figure 10 below provides an overview of major hazard sites.



Figure 11: Bradford South East – Major Hazard Sites



- 5.3.39 Bradford South East has a wide range of community facilities to meet the day to day needs of its local residents. These facilities range from schools, health and GP facilities through to post offices, places of worship, community halls/centres, playgrounds, libraries and various sporting facilities.
- 5.3.40 The area is served by 28 primary schools which have the capacity to accommodate 5,115 pupils. Most schools are under capacity, with only four being over capacity. There are 5 secondary schools (Dixons Kings Academy, Dixons Macmillan Academy, Dixons Trinity Academy, Co-Op Academy Grange and Buttershaw Business and Enterprise College Academy.

- 5.3.41 Pupils attainment levels at Key Stages 1,2 and 4 (GCSE) is below the West Yorkshire and national (England) average scores. For Key Stage 4 (2013-14 results) this is 315.1 average point score compared to 321.9 compare to 353.5 (West Yorkshire) and 366.3 (England).
- 5.3.42 Bradford South East has 7 GP Surgeries / health centres within the area, with a higher prevalence of depression and obesity reported through the GP practices than the West Yorkshire averages. Secondary, non-emergency healthcare is provided within the Bradford South West area at St Luke's Hospital in Little Horton, around 1km to the south west of Bradford City Centre.
- 5.3.43 Average life expectancy at birth for Bradford South East residents is 76 for men and 80 for women, which is lower than sub-regional and national (England) figures. Healthy life expectancy is very significantly lower at 56 for males and 57 for females than both sub-regional (61.3 and 62.6 respectively) and national (England) figures (63 and 65 respectively). Figure 12 below shows the location of local schools and medical facilities.
- 5.3.44 When planning for the long-term development of Bradford South East, it is vital that new development is supported by the appropriate infrastructure. The capacity, quality and accessibility of services and facilities are all key components in ensuring people can enjoy providers and others including the Local Education Authority, Clinical Commissioning Group and utilities providers to determine the impacts of future growth and development on local infrastructure capacity and provision. Further infrastructure details will be published through the Local Infrastructure Plan and as part of the Regulation 19 stage of the local plan.



Figure 12: Schools & Medical Facilities in Bradford South East

Local Area Strategies and Plans

Bradford South East Local Areas

5.3.45 The Bradford South East sub-area has been broken down into 4 defined local areas with supporting spatial strategies; these are referred to as: Bowling; Low Moor and Wyke; Bierley and Holme Wood. These local areas are set out in Figure 13 below. Each spatial strategy provides an overview of the local area and sets out the preferred allocations for housing and employment sites.

Figure 13: Bradford South East Local Plan Areas



Local Area Strategy - Bierley

The key elements of the local area strategy for Bierley include:

- Maintaining the focus for the area as a key location for economic growth within the south of Bradford to support the further regeneration of the Bradford Urban Area and its neighbourhoods. This includes some limited new employment land provision at Shetcliffe Lane.
- Integration of small and medium scale new residential developments with close proximity to local schooling, to assist with diversifying the local housing offer and building a stronger residential base to this highly accessible part of Bradford. This includes the allocation of four new housing sites with a total yield of 317 units.
- Supporting the environmental and physical transformation of Bierley with opportunities to increase and extend Green Infrastructure corridors in the local area – in particular by running adjacent to Euroway and through Bierley Hall Woods, linking growth sites and connecting up to Bowling Park and beyond.
- Retaining and improving the quality and use of exiting open spaces.
- Integrating safe active travel routes (cycling and walking) through neighbourhoods, to services and facilities and connected to new employment sites and reduce the impact of traffic and pollution on residential communities
- Building better active connectivity and greenways across the South East linking Low Moor/Wyke to the west and Holme Wood to the north and beyond

Local Area Plan - Bierley





Local Area Strategy - Bowling

The key elements of the local area strategy for Bowling include:

- Maintaining the focus for the area as a key location for economic growth within the south of Bradford to support the further regeneration
 of the Bradford Urban Area and its neighbourhoods. This will continue to focus upon the clustering of employment uses which
 maximise the opportunities associated with the Bradford Business Development Zone and Parry Lane Enterprise Zone.
- The allocation of six key employment sites, totalling 11.55ha of land with many of the sites well connected to existing employment areas.
- Limited housing growth but of high quality. New housing site opportunities within Bowling are more limited than some other areas with six residential sites identified with a total yield of 112 units. The housing sites are all within close proximity to local schooling.
- Support for the delivery of further new homes on infill plots, particularly those which are brownfield
- Supporting the environmental and physical transformation of Bowling with opportunities to increase and extend Green Infrastructure corridors in the local area (for example by connecting from Bowling Park) and linked new development sites.
- Retaining and improving the quality and use of exiting open spaces.
- Supporting the vitality and viability of Leeds Road, Laisterdyke, Sticker Lane and Marshfields (Manchester Road) local centres for services and facilities.
- Integrated safe active travel routes (cycling and walking) through neighbourhoods, to services and facilities and connected to new employment sites and reduce the impact of traffic and pollution on residential communities

Local Area Plan - Bowling



 Bradford Council Boundary ==== Local Plan Area Boundary Green Belt (SP5) Employment Site Delivery and Strategic Sites (EC1) Enterprise Zones (EC2B) Business Development Zones (EC2C) Employment Zones (EC2D) Town Centre (EC4) District Centre (EC4) Local Centre (EC4) Greenways, Walkways and Cycleways (TR1) •••• Bus Priority Corridors (TR1) •••• Highway Schemes (TR1) Rail Sidings and Extensions (TR1) M606 J2 Improvements (TR1) South Bradford Park and Ride (TR1) Parking Extension (TR1) ٥ Station Improvements (TR1) Housing Delivery and Strategic Sites (HO1) Special Protection Area and Special Area of Conservation (EN2) Site of Special Scientific Interest (EN2) Local Nature Reserve (EN2) Local Wildlife Site (EN2) Local Geological Site (EN2) Conservation Areas (EN4) Mineral Allocations (EN12) Waste Management Allocations (EN19) Open Space, Sport and Recreation (CO1) High Frequency Bus Network Н Hospital Ð GP ☆ Primary School \$ Secondary School

Local Area Strategy and Plan - Low Moor and Wyke

The key elements of the local area strategy for Low Moor and Wyke include:

- Maintaining the focus for the area as a key location for economic growth within the south of Bradford to support the further regeneration of the Bradford Urban Area and its neighbourhoods. This includes supporting growth nearby and within the Staithgate Lane Enterprise Zone (14.62ha in employment land allocation in total). A limited level of employment land continues to be allocated to support further growth of the Nufarm development
- Limited housing growth centred upon land near Osdal (145 units) and a small cluster of three sites (yield of 55 units) within close proximity to Low Moor Railway Station. The allocation of land for new homes is fairly restricted by hazardous installation sites.
- Support for quality of local housing and the delivery of further homes on small infill plots, particularly brownfield sites as they may arise
- Supporting the environmental and physical transformation of Low Moor and Wyke with opportunities to increase and extend Green Infrastructure corridors in the local area.
- Retaining and improving the quality and use of exiting open spaces.
- Supporting environmental improvements, vacant unit take-up and diversification of commercial offers within the Low Moor and Wyke local centres.
- Integrating safe active travel routes (cycling and walking) through neighbourhoods, to services and facilities and connected to new employment sites and reduce the impact of traffic and pollution on residential communities

Local Area Strategy and Plan - Low Moor and Wyke



Local Area Strategy and Plan - Holme Wood

Holme Wood has been identified as an area for wide ranging economic, social, community and housing renewal for many years and is a key component of the regeneration strategy for Bradford South East. The strategy focus within the Local Plan continues the aspirations of the Holme Wood and Tong Neighbourhood Development Plan to concentrate upon both the renewal of the existing estate and the sensitive expansion of development to meet housing and employment needs.

The key components of the local area strategy are set out below:

Integrating new housing and supporting facilities

New housing will be supported by services and facilities - a protected local centre with environmental improvements and enhancement and more clearly defined open spaces linked to a wider green infrastructure strategy. The local area strategy includes the allocation of 13 housing sites within Holme Wood with a total yield of approximately 279 units. The sites range from small or micro sites with a yield of 5 units through to small / medium size sites with a yield of 30-40 units. Housing viability is challenging within Holme Wood and there will be a need to take a packaged approach to promoting sites with potentially linked environmental improvements. This approach will be further explored through master-planning and implementation work. The defined local centre remains a key feature of Holme Wood but there is a need to tackle commercial vacancy levels and environmental improvements to support use and overall viability. Community uses will continue to be supported within the local centre.



Investing in quality open spaces and green infrastructure

Holme Wood has a large number of open spaces but of similar are many а character/type and there are opportunities to diversify the range of open spaces across the area and help promote a clearer of place and sense The environmental quality. Green Infrastructure (GI) within Holme Wood should also be seen as part of a much wider network of spaces and there are opportunities to create stronger linkages to other urban areas (north and south in particular) but also east of the built up area. There is little in the way of woodland within the built up area significant are and there opportunities to contribute to Bradford's urban forestry and the wider woodland network across the District.





Improving accessibility

Development of strategic greenways and cycle-ways that better integrate the Holme Wood area to the eastern conurbations of Leeds and ensure that the area is well connected to key employment areas including much of South Bradford will include implementing a series of highways and transport improvements including Tong Street and subject to ongoing feasibility and option analysis, the potential development of the South East Bradford Access Road. The area will be prioritised as part of the emerging Mass Transit network.





Identification of sensitive housing extensions

Taking a sensitive approach to growth through the allocation of a series of 'village scale' urban extensions to the built form in the Green Belt, to include housing growth (phase 1a) off Ned Lane for circa 296 units and land off Tong Street (phase 1b) for housing growth in the range of 1,158 units and employment land of just over ten hectares.



The built form will need to be informed by detailed master-planning and further analysis of constraints and opportunities, but the main focus will be upon ensuring built and natural environment considerations are central to any scheme design and that various development hazards are effectively addressed in finalising scheme layout.

There are clear opportunities to raise the bar in housing and employment design and quality in this strategically well located area of south Bradford and strengthen the Tong Street as a gateway into the urban area. The scale of development is broadly on par with the ambitions set out in the adopted core strategy and previous vision work on the regeneration of Holme Wood.



Holme Wood North

Within the Ned Lane area sites SE13/H, SE18/H, SE31/H, and SE45/H are expected to come forward as part of a detailed masterplan focused upon maintaining a strong Green Belt edge to the settlement.

Heritage impact considerations, road infrastructure constraints and changes in elevation through the site, together with wider green and community infrastructure connections should be fully considered.


Holme Wood South

Within the Tong Street/Westgate Hill Street areas, sites SE19/H, SE46/H, SE47/H, SE48/H and SE37/E are expected to come forward as part of a comprehensive and detailed masterplan covering as a minimum:

- Site evidence and baseline material including local context, character and technical studies on topography and ground conditions.
- An overall vision and sense of place, including wider spatial context.
- Green belt context, ecological assets, landscape and heritage.
- Open space and green infrastructure material.
- Housing portfolio housing mix and number of affordable units.
- Connectivity and movement access and inclusive design, public rights of way, healthy places and streets, active travel routes and parking.
- Design The approach to density, built form, massing, plots, local precedents, style, building coherence, variety, uniformity, roofs, key buildings and corners.
- Place function and infrastructure, including waste management, hard and soft infrastructure, community infrastructure, water management and drainage.
- Delivery, phasing and viability



The Masterplan may form part of a wider corridor development strategy for the South East Bradford Access Road, subject to ongoing technical studies and evidence. The new employment site (SE37/E) has been identified which is linked to new investment in housing and infrastructure. The focus for this area will be on high quality design and jobs for local people. The development of this site should provide a gateway to the overall development





Consultation Question 80

Local Area Strategy and Plan - Bowling

Q. Please provide any comments you may have on the area strategy?

If you have an alternative to the approaches undertaken, please provide further details and evidence in support.

Consultation Question 81

Local Area Strategy and Plan - Low Moor and Wyke

Q. Please provide any comments you may have on the area strategy?

If you have an alternative to the approaches undertaken, please provide further details and evidence in support.

Consultation Question 82

Local Area Strategy and Plan - Bierley

Q. Please provide any comments you may have on the area strategy?

If you have an alternative to the approaches undertaken, please provide further details and evidence in support.

Consultation Question 83

Local Area Strategy and Plan - Holme Wood

Q. Please provide any comments you may have on the area strategy?

If you have an alternative to the approaches undertaken, please provide further details and evidence in support.

Preferred Site Allocations and Site Pro Formas

5.3.46 The preferred site allocations for Bradford South East for both employment and housing are detailed below in Tables A and B. These tables are subsequently followed by site pro formas for each site providing a summary of key site information and characteristics.

Table A: Bradford South East Employment Sites - Preferred Allocations

Site Ref	Site Name	Туре	Site Area (Gross Hectares)	Local Area
SE32/E	Euroway Trading Estate, Commondale Way	Greenfield	0.51	Low Moor & Wyke
SE33/E	Land East of Laisterdyke and South Leeds Road	Brownfield	1.99	Bowling
SE34/E	Land East of Sticker Lane	Greenfield	1.35	Bowling
SE35/E	Lower Lane, Parry Lane and Sticker Lane	Mixed (Brownfield and Greenfield)	1.19	Bowling
SE36/E	Parry Lane	Brownfield	4.90	Bowling
SE37/E	North of Westgate Hill/ West of Tong Lane	Greenfield and Green Belt	9.06	Holme Wood
SE38/E	Nufarm, Wyke Lane	Greenfield	5.42	Low Moor & Wyke
SE39/E	Neville Road / Lower Lane	Mixed (Brownfield/Greenfield)	1.57	Bowling
SE40/E	Staithgate Lane North	Greenfield	5.82	Low Moor & Wyke
SE41/E	Westgate Hill Street	Greenfield	1.50	Holme Wood
SE42/E	Staithgate Lane South	Greenfield	2.87	Low Moor & Wyke
SE43/E	Dick Lane	Greenfield	0.55	Bowling
SE44/E	Shetcliffe Lane	Brownfield	0.42	Bierley
Total			37.15	

Site SE38/E is not counted as contributing towards meeting general employment needs as it is linked to the expansion of an existing business.

Site Ref	Site Name	Dwellings	Local Area
SE1/H	Highbridge Terrace, West Bowling	30	Bowling
SE2/H	Copgrove Road, Holme Wood	12	Holme Wood
SE3/H	Cleckheaton Road	16	Loor Moor and Wyke
SE4/H	Spen View Lane / Shetcliffe Lane, Bierley	100	Bierley
SE5/H	Upper Castle Street, West Bowling	17	Bowling
SE6/H	Rooley Lane	10	Bowling
SE7/H	Landscove Avenue, Holme Wood	20	Holme Wood
SE8/H	Grayswood Drive, Holme Wood	32	Holme Wood
SE9/H	Stoneyhurst Square, Holme Wood	10	Holme Wood
SE10/H	Land at Muirhead Fold, Holme Wood	19	Holme Wood
SE11/H	Bolling Hall Laundry - off Rooley Lane	18	Bowling
SE12/H	Cordingley Street, Holme Wood	36	Holme Wood
SE13/H	Ned Lane, Holme Wood (1)	77	Holme Wood
SE14/H	Albert Terrace, Oakenshaw	25	Low Moor and Wyke
SE15/H	Proctor Street Playing Fields, Off Tong Street, Holme Wood	29	Holme Wood
SE16/H	Holme Lane, Holme Wood	40	Holme Wood
SE17/H	Kesteven Road / Heysham Drive, Holme Wood	11	Holme Wood
SE18/H	Ned Lane, Holme Wood (2)	98	Holme Wood
SE19/H	Westgate Hill Street, Tong	7	Holme Wood
SE20/H	Dean Beck Avenue	145	Low Moor and Wyke
SE21/H	New Lane, Laisterdyke	28	Bowling
SE22/H	Furnace Road, Oakenshaw	14	Low Moor and Wyke

Table B: Bradford South East Housing Sites - Preferred Allocations

SE23/H	Tennis Avenue	11	Holme Wood
SE24/HC	Upper Castle Street	9	Bowling
SE25/H	Grayswood Drive, Holme Wood	13	Holme Wood
SE26/HC	Shetcliffe Lane	106	Bierley
SE27/H	Mead View, Holme Wood	41	Holme Wood
SE28/H	Somerton Drive, Holme Wood	5	Holme Wood
SE29/H	Kaycell Street, Bierley	23	Bierley
SE30/H	Bierley Lane, Bierley	88	Bierley
SE31/H	Land West of Ned Lane, Holme Wood	53	Holme Wood
SE45/H	Holme Lane/Raikes Lane	68	Holme Wood
SE46/H	Land West of Tong Lane and east of Holme Wood	582	Holme Wood
SE47/H	Westgate Hill Street, Holme Wood	542	Holme Wood
SE48/H	Westgate Hill Street, Tong	27	Holme Wood
Total		2362	

Note: The sites ending in "HC" had outline planning permission at 31st March 2020. Some sites are subject to current planning applications

Consultation Question 84

Bradford South East - Site Allocations and Site Pro Formas

The Local Plan sets out a series of preferred site allocations. If you wish to make representations on any of the sites proposed, please provide site reference and feedback under this question.

If you wish to propose an additional or alternative site(s) to the preferred allocations listed, please also provide a plan with a red line and any further details in support.

Preferred Option Site Details:

Site reference: SE32/E Site name: Euroway Trading Estate, Commondale Way

Site location: Regional City - Bradford SE

E Ward: Wyke

Site description: Greenfield site on the edge of established employment area. **Map:**



Allocation Details:			
Proposed allocation:	Employment	Site area (Gross) (ha):	0.51
Use Class:	Class B2/B8	Delivery timescales:	2025-30
Ownership:	Public / Private	Green Belt:	No
Type (PDL/Greenfield):	Greenfield - 100%	Flood Zone:	Flood Zone 1 - low risk of flooding.
Potential site access:		Public Transport Access	ibility:
Site can be accessed from Commondale Way but it will need regrading for development and access point will need to be away from main junction. A direct access from M606 slip road will be unaccentable. Highways		Within 800m of Rail Stat	ion

from M606 slip road will be unacceptable. Highways England may need consulting as site boundary is with

M606.

Impact Asses	ssments:
SA:	The site has been proposed for employment development, which would be likely to deliver a major boost to the range of local employment opportunities at this location whilst also providing a boost to the local economy. A major positive score has therefore been predicted for the employment and economy themed SA Objectives. Minor positive effects were predicted for other socio-economic themed SA Objectives due to the additional benefits of a new employment site, such as the potential for increasing the local offering of services and amenities and opportunities to learn new skills. There have been no significant adverse effects predicted, but minor adverse effects were predicted for a range of natural environment themed SA Objectives, largely due to the potential impacts of new development on a 100% greenfield site and nearby deciduous woodland priority habitat.
HRA:	This site is beyond the zones of influence of the South Pennine Moors SPA/SAC and is therefore unlikely to have any significant effects, a HRA is not required.
Green Belt:	N/A – Site not within the Green Belt.

Site Assessment:						
Constraints and Opportunities:	Development considerations:					
 Within GI corridor. Within 150m of landfill - potential contamination issues. 	 Close proximity to M606 - prime industrial area for logistics and distribution space. Site capacity may be reduced due to proximity to 					
• Southern section of the site includes small pocket of land of High Risk Mining Area.	potential junction improvements.					

- Site is within close proximity to potential major junction improvement (junction 2 M606).
- Former mining activities high risk development area to Further analysis required on site contamination and the southern section of the site which will require further investigation.
- Site access from Commondale Way will need to be regraded and away from the main junction.
 - potential mining works.
 - Opportunity to support GI through the site subject to design and layout.

Visible site within M606 corridor - good gateway opportunity site for high quality development - maximising GI integration opportunities. Development capacity may need to be re-evaluated in light of any junction improvement impacts.

Preferred Opt	ion Site De	tails:				
Site reference			the East of Laisterdyke ar	nd South of Leeds Road		
Site location:	Region	al City - Bradford SE	Ward: Bradford Moor			
Site description	m: Mix of	open storage and greened over	vacant brownfield site.			
Map:						
Map: Allot Gris Allot Allot Gris Allot						
Allocation De		Frankovment		1.99		
Proposed allo Use Class:	cation:	Employment	Site area (Gross) (ha):			
		Class B2/B8	Delivery timescales: Green Belt:	2025-30		
Ownership: Type (PDL/Gro	oonfield).	Private PDL - 100%	Flood Zone:	No Flood Zone 1 - low risk of		
Type (PDL/Git	eenneiu).	PDL - 100%	rioou zone.	flooding.		
Potential site	access:		Public Transport Access	, i i i i i i i i i i i i i i i i i i i		
	iccess issue	s. Access point from	Bus Stop within 400m Fr	equent service		
Laisterdyke.						
Impact Assess						
		s been proposed for employmen	•	whilst also providing a boost to		
		conomy. A major positive score h				
		nemed SA Objectives.				
	A major adv	verse effect arises for the climate	e change resilience SA Ob	jective due to approximately		
				ng, and it being unclear whether		
		ould be entirely avoided through gnificant adverse effect has been	-			
				ntially make achieving air quality		
		ent targets within the CAZ more of		,		
	•		•	themed SA Objectives due to the		
			-	or increasing the local offering of		
	services and amenities and opportunities to learn new skills. Minor adverse effects were predicted for a range of natural environment themed SA Objectives,					
	primarily as a result of the impacts of new development on a predominantly greenfield site. A row of					
		-				
	Grade II Listing Buildings are adjacent to the northern perimeter of the site; development here would be likely to alter the setting of this sensitive heritage asset.					
	This site is beyond the zones of influence of the South Pennine Moors SPA/SAC and is therefore					
	unlikely to have any significant effects, a HRA is not required. N/A – Site not within the Green Belt.					
Site Assessme		initios:	Development considere	tions:		
	Constraints and Opportunities: Development considerations: Site is leasted within a Rusiness Development Zono Primary access from Bradford Long					

Site is located within a Business Development Zone.
 Primary access from Bradford Lane.

- A significant row of heritage assets (Grade II) adjacent Strong buffer required to the north of the site in light to the northern edge of the site.
- Risk of surface water flooding within the southern section of the site.
- Site is located within a GI opportunity corridor.
- Site is within 150m landfill buffer and has evidence of previous occupancy.

BDZ located site with opportunity to provide new employment space and enhance the profile of the zone within this location together with GI enhancement and protection of listed properties.

- of listed residential properties.
- Opportunity to integate GI features through the site including management of any onsite flooding.

Preferred Option Site Details:

Site reference: Site location:

E: SE34/E Site nam Regional City - Bradford SE

Site name: Land East of Sticker Lane

Ward: Bowling and Barkerend

Site description: Vacant green field site.

Map:



Allocation De	etails:			
Proposed all	ocation:	Employment	Site area (Gross) (ha):	1.35
Use Class:	Use Class: Class B2/B8		Delivery timescales:	2030-35
Ownership:		Private	Green Belt:	No
Type (PDL/G	reenfield):	Greenfield - 100%	Flood Zone:	Flood Zone 1 - low risk of flooding.
Potential site	e access:		Public Transport Accessi	bility:
No apparent existing acces		s. Adjoins Sticker Lane via	Bus Stop within 400m Fr	equent service
Impact Asses	sments:			
	The site has been proposed for employment development, which would be likely to deliver a major boost to the range of local employment opportunities at this location whilst also providing a boost to the local economy. A major positive score has therefore been predicted for the employment and economy themed SA Objectives. A significant adverse effect has been predicted for the air quality SA Objective as a result of the site falling partially within the CAZ. Development here could potentially make achieving air quality improvement targets within the CAZ more difficult. Minor positive effects were predicted for other socio-economic themed SA Objectives due to the additional benefits of a new employment site, such as the potential for increasing the local offering of services and amenities and opportunities to learn new skills. The site is greenfield and contains various GI elements including trees. Minor adverse effects were predicted for a range of natural environment themed SA Objectives due to the potential impacts of new development on such a site.			
HRA:	This site is beyond the zones of influence of the South Pennine Moors SPA/SAC and is therefore unlikely to have any significant effects, a HRA is not required.			
Green Belt:	t: N/A – Site not within the Green Belt.			
Site Assessment:				
Constraints a	and Opportu	nities:	Development considera	tions:
Classified i	Classified in part as amenity greenspace and to the • Access off Sticker Lane			

• Classified in part as amenity greenspace and to the rear as natural and semi-natural greenspace.

- Some limited potential for surface water flooding in parts of the site.
- Access off Sticker Lane.
- Strong GI and open space strategy required to support development.
- Scheme will need to integrate with surrounding commercial land uses.

- GI coverage of site is fairly extensive and within GI corridor with hedgerow material across the eastern section.
- Site is surrounded by industrial, office and car sale uses and opposite a BZD.
- Site is within 150m of landfill site and pockets of High Risk Mining in the northern section of the site and extreme eastern edge.

Accessible employment site within close proximity to BDZ with potential to integrate GI and open space features as part of detailed scheme design.

Preferred Op	tion <u>Site De</u>	tails:				
Site referenc			ljoining Lower Lane, Parry	Lane and Sticker Lane		
Site location		al City - Bradford SE	Ward: Bowling and Ba			
Site descripti	on: Mix of	green field and outdoor storage.				
Map:						
Wks Wks Koron Copyright and Database Rights 2020 OS0100019304						
Allocation De						
Proposed all	ocation:	Employment	Site area (Gross) (ha):	1.19		
Use Class:		Class B2/B8	Delivery timescales:	2025-30		
Ownership:		Public / Private	Green Belt:	No		
Type (PDL/G	pe (PDL/Greenfield): PDL - 40% Greenfield - 60% Flood Zone: Flood Zone 1 - low risk of flooding.					
Potential site			Public Transport Access	-		
Established a		rry Lane.	Bus Stop within 400m Fr	equent service		
Impact Asses						
 SA: The site has been proposed for employment development, which would be likely to deliver a major boost to the range of local employment opportunities at this location whilst also providing a boost to the local economy. A major positive score has therefore been predicted for the employment and economy themed SA Objectives. A significant adverse effect has been predicted for the air quality SA Objective due to the site being situated entirely within the CAZ. Development here could potentially make achieving air quality improvement targets within the CAZ more difficult. Minor positive effects were predicted for other socio-economic themed SA Objectives due to the additional indirect benefits of a new employment site, such as the potential to increase the local offering of services and amenities and opportunities to learn new skills. Minor adverse effects were predicted for a range of natural environment themed SA Objectives, primarily as a result of the impacts of new development on the greenfield aspects of the site HRA: This site is beyond the zones of influence of the South Pennine Moors SPA/SAC and is therefore 						
unlikely to have any significant effects, a HRA is not required.Green Belt:N/A – Site not within the Green Belt.						
Site Assessment:						
		nities:	Development considera	tions:		
 Enterprise Residentia Land is wit former coal 	Constraints and Opportunities:Development considerations:• Site is on the edge of the BZD and Parry Lane Enterprise Zone.• Established access off Parry Lane.• Residential to the west and south west.• Need to retain environmental buffer to residential properties.• Land is within 150m of landfill and also contains former coal mining pits (high risk mining in the north• Site development envelope may be restricted by previous uses or mining works and will need to be					
west section of the site). subject to detailed investigation.						

• Change is site levels is noticeable.

• Bradford BDZ linked redevelopment opportunity.

• Former mining activities high risk development area to the north west edge of the site which will require further investigation.

Conclusion / Summary:

Strategically well-positioned employment site option which help enhance the local area and provide small scale employment units, subject to further investigative works.

Proformed On	tion Site De	taile					
Preferred Option Site Details: Site reference: SE36/E Site name: Parry Lane							
Site location:							
	Site description: Cleared brownfield site.						
		brownincia site.					
Map:							
Allocation De	tails:						
Proposed allo	ocation:	Employment	Site are	a (Gross) (ha):	4.90		
Use Class:		Class B2/B8	Deliver	y timescales:	2020-30		
Ownership:		Public / Private	Green E	Belt:	No		
Type (PDL/Gr	eenfield):	PDL - 100%	Flood Z	one:	Flood Zone 1 - low risk of flooding.		
Potential site	access:		Public 1	ransport Access	ibility:		
Adjoins Parry	Lane. No ap	parent major access issues.	Bus Sto	p within 400m Fr	equent service		
Impact Asses	sments:						
 SA: The site has been proposed for employment development, which would be likely to deliver a major boost to the range of local employment opportunities at this location whilst also providing a boost to the local economy. A major positive score has therefore been predicted for the employment and economy themed SA Objectives. Major adverse effects have been predicted for the site's impact on the water resources SA Objective due to Hallowfield Beck, which runs adjacent to the western perimeter and falls partially within the site boundary. Development here could pose a risk to the water quality. Minor positive effects were predicted for other socio-economic themed SA Objectives due to the additional benefits of a new employment site, such as the potential for increasing the local offering of services and amenities and opportunities to learn new skills. The site is 100% brownfield but contains trees and has an area of deciduous woodland priority habitat in the north-western portion of the site. Minor adverse effects were predicted for a range of natural environment themed SA Objectives as a result of the impacts of new development on such a site. There is a very limited extent of land at medium and high risk of surface water flooding, which is expected to be avoided through careful layout of the development. The northern perimeter of the site adjoins a Grade II Listed Building, the setting of which would likely be adversely altered by the development. 							
HRA:		beyond the zones of influence			s SPA/SAC and is therefore		
Green Belt:		have any significant effects, a not within the Green Belt.	a HRA is not i	required.			
Site Assessme							
	Constraints and Opportunities: Development considerations:						
 This site is designated as a Leeds City Region Phase 2 Enterprise Zone site - it is located in the Bradford New access required from Parry Lane. Site is subject to detailed work programme with 							

redevelopment underway.

Business Development Zone.

- Industrial land and premises on all sides.
- Within 150m buffer of landfill and pockets of High Risk Mining across the site.
- Northern edge of the site within gas pipeline buffer.
- Pockets of potential surface water pooling across site.

Key enterprise zone site - works progressing on site delivery.

• Designated Enterprise Zone within a Business Development Zone.

Preferred Option Site Details: Site reference: SE37/E **Site name:** North of Westgate Hill and West of Tong Lane Site location: **Regional City - Bradford SE** Ward: Tong Site description: Agricultural greenfield site which forms part of the proposed Tong Street / Westgate Hill Street masterplan and growth area. Map: Nestgate Hill Plantation Spi Garden Centre , Barron's Wood Drain Shaft

SÊ37/E

Lane End

Farm

R PH

awfield Farm

 $\langle \rangle$ Kabete

Westgate Hill

Booth Holme Farm

Connect Conversion Copyright and Database Rights 2020 OS0100019304 Business

Cross Lane End 0. TP

ſ

Westfield

Farm

WITT PI	7 11 6	Bakery 1/ 1/ 1/21 Parken	J I I ROAD	Kabete	
Allocation De	etails:				
Proposed all	ocation:	Employment	Site area (Gross) (ha):	9.06	
Use Class:		Class B2/B8/E(B1a,b and c) and Ancillary	Delivery timescales:	2025-38	
Ownership:		Private	Green Belt:	Yes	
Type (PDL/G	reenfield):	Greenfield - 100%	Flood Zone:	Flood Zone 1 - low risk of flooding.	
Potential site	e access:		Public Transport Accessi	bility:	
roundabout		off Tong Street A650 / B6135	35 Bus Stop within 400m infrequent service		
Impact Asses	sments:				
SA:	See individu	al Sustainability Appraisal site co	omment in the accompan	ying report.	
HRA:		beyond the zones of influence of nave any significant effects, a HR		s SPA/SAC and is therefore	
Green Belt:	See individu	al Green Belt site assessment in	the accompanying report	t.	
Site Assessm	ent:				
Constraints a	and Opportu	nities:	Development considera	tions:	
 No access point has been secured to the site and may form part of wider works and masterplanning. Site is within both a 150m and 250m landfill buffer towards middle and north of site and south eastern edge. Extreme south eastern edge of the site is within 50m buffer of listed building (Grade II). Extreme South and South East edge of the site is within 50m buffer of Historic Battlefield (Battle of Adwalton Moor). North West edge of the site forms part of semi-improved grassland habitat network. Mature trees and hedgerow forms part of the site edge along Tong Lane. Green Belt site. 			 conjunction with sites SE48/H. The masterplan will not Site evidence and b context, character a topography and gro An overall vision an spatial context. Green belt context, heritage. Open space and gro 	tailed masterplan for the area in SE19/H, SE46/H, SE47/H, and eed to address as a minimum: aseline material, including local and technical studies including	

- Site is located south of Tong Garden Centre and is generally formed by open field landscape abutting Tong Lane.
- Mixed commercial / residential units to the south.
- Former mining activities high risk development area to the north, north east and extreme south eastern corner of the site which will require further investigation.
- Connectivity and movement access, traffic and movement and inclusive design, PROW, healthy places and streets, active travel routes and parking.
- Design quality approach to density, built form, massing, plots, local precedents, style, building coherence, variety, uniformity, roofs, key buildings and corners.
- Place function and infrastructure waste management, hard and soft infrastructure, community infrastructure, water management and drainage.
- Delivery, phasing and viability.
- Masterplan may form part of a wider corridor development strategy for the South East Bradford Access Road, subject to ongoing technical studies and evidence.
- The tree / hedgerow frontage to Tong Lane is likely to require strengthening and a lighter graded approach to massing and design of business units to support enhanced green infrastructure through the scheme and proximity / connections to other uses including residential and the existing garden centre use.
- Key gateway site which necessitates high quality 'green design'.
- Environmental buffer likely to the south of the site due to proximity to existing buildings and heritage sensitivities.

Site forms part of the proposed Tong Street / Westgate Hill Street masterplan area and will need to come forward as part of a comprehensive development in line with the masterplan considerations set out under development considerations. Employment site yield is subject to further analysis as part of masterplan considerations.

Preferred Optio	n Sito Do	tails:				
Site reference:	SE38/E		/arks Works, Wyke Lane			
Site location:		al City - Bradford SE	Ward: Wyke			
	otion: Greenfield site adjacent to active chemical works.					
Map:	. oreem					
Vyks kanor Northinghisd Nort						
Allocation Deta	ils:					
Proposed alloc	ation:	Employment	Site area (Gross) (ha):	5.42		
Use Class:		Class B2/B8	Delivery timescales:	2035-2038		
Ownership:		Private	Green Belt:	No		
Type (PDL/Gree	enfield):	Greenfield - 100%	Flood Zone:	Flood Zone 1 - low risk of flooding.		
Potential site a	ccess:		Public Transport Access	ibility:		
		to this site. It is probably mos Nufarm complex.	t Bus Stop outside 400m f	frequent service		
Impact Assessn	nents:					
b th A is a M ir so T a O b	SA: The site has been proposed for employment development, which would be likely to deliver a major boost to the range of local employment opportunities at this location whilst also providing a boost to the local economy. A major positive score has therefore been predicted for the employment and economy themed SA Objectives. An area covering approximately 15% of the site is at medium or high risk of surface water flooding. It is unclear if this could be entirely avoided through a careful layout of the development, and therefore a second major adverse effect has been predicted for the climate change resilience SA Objective. Minor positive effects were predicted for a range of socio-economic themed SA Objectives due to the indirect benefits of a new employment site, such as the potential for increasing the local offering of services and amenities and opportunities to learn new skills. The site is greenfield including trees and hedgerows, which would likely be lost in the development, and so minor adverse effects were predicted for a range of natural environment themed SA Objectives. There are two Grade II Listed Buildings within 120m of the site, the settings of which could be adversely affected by the development, particularly considering the size of the site.					
u	unlikely to have any significant effects, a HRA is not required.					
Site Assessmen		not within the Green Belt.				
		nities:	Development considera	itions:		
Constraints and Opportunities:Development considerations:• Within Major Hazard Site Inner and Middle Zones - land is considered highly constrained and suitable for expansion land only for existing neighbouring use.• No direct access to the site.• Part of the site may be subject to surface water flooding.• Site may be subject to HSE agreement and planning approval.				e site. or expansion to Nufarm		

- Hedgerow features to the west boundary.
- The site is within 150m of a landfill buffer.
- Former mining activities high risk development area to the extreme north west edge of the site which will require further investigation.

Highly constrained site due to proximity to chemical works which may be suitable for expansion of existing operations, subject to relevant approvals.

Preferred Option Site Details:

Site reference: SE39/E Site name: Neville Road/ Lower Lane

Site location: Regional City - Bradford SE Ward: Bowling and Barkerend

Site description: Partial outdoor storage and greened over brownfield site.



Allocation Details:						
Proposed all	ocation:	Employment	Site area (Gross) (ha):	1.57		
Use Class:		Class B2/B8	Delivery timescales:	2025-30		
Ownership:		Private	Green Belt:	No		
Type (PDL/Greenfield):		PDL - 80% Greenfield - 20%	Flood Zone:	Flood Zone 1 - low risk of flooding.		
Potential site	e access:		Public Transport Accessi	ibility:		
There is an es of the site of		cess immediately to the west d	Bus Stop within 400m Fr	equent service		
Impact Asses	sments:					
	 SA: The site has been proposed for employment development, which would be likely to deliver a major boost to the range of local employment opportunities at this location whilst also providing a boost to the local economy. A major positive score has therefore been predicted for the employment and economy themed SA Objectives. A significant adverse effect has been predicted for the air quality SA Objective as a result of the site being situated entirely within the CAZ. Development here could potentially make achieving air quality improvement targets within the CAZ more difficult. An additional major adverse effect arises for the climate change resilience SA Objective due to a large area in the centre of the site at medium and high risk of surface water flooding. Due to the relative size of this area, it may be difficult to avoid. Minor positive effects were predicted for other socio-economic themed SA Objectives due to the additional benefits of a new employment site, such as the potential for increasing the local offering of services and amenities and opportunities to learn new skills. The site is a mixture of brownfield and greenfield and minor adverse effects were predicted for a range of natural environment themed SA Objectives. 					
ΠKA:	IRA: This site is beyond the zones of influence of the South Pennine Moors SPA/SAC and is therefore unlikely to have any significant effects, a HRA is not required.					
Green Belt:		ot within the Green Belt.				
Site Assessm	Site Assessment:					

Site Assessment.		
Constraints and Opportunities:	Development considerations:	
Located within BDZ.	• Established access immediately to the west of the site	
Potential surface water flooding risk in the centre of	off Neville Road.	
the site.		
. Constituent an electron of up antestion any set the site		

• Significant pockets of vegetation across the site.

- Evidence of previous works with possible decontamination of site required.
- Within landfill buffer.
- Former mining activities high risk development area are noted throughout the site which will require further investigation.

- Integration of development with GI would strengthen scheme design in this visible location, together with manage potential surface water risks.
- BDZ investment location.

Strategically well-located employment site within BDZ which would benefit from an integrated approach to scheme design and environmental management.

Preferred Option Site Details:

 Site reference:
 SE40/E
 Site name:
 Staithgate Lane North

 Site location:
 Regional City - Bradford SE
 Ward:
 Wyke

 Site description:
 Agricultural land.
 Two industrial sheds have been recently constructed in the middle of the site, leaving available land in two parcels to the north and south.





Allocation Details:						
Proposed all	ocation:	Employment	Site area (Gross) (ha):	5.82		
Use Class:		Class B2/B8	Delivery timescales:	2020-25		
Ownership:		Public	Green Belt:	No		
Type (PDL/Greenfield):		Greenfield - 100%	Flood Zone:	Flood Zone 1 - low risk of flooding.		
Potential site	e access:		Public Transport Accessi	bility:		
Site access w Lane	ould need to	be obtained from Staithgate	Bus Stop outside 400m f of Rail Station	requent service Outside 800m		
Impact Asses	sments:					
	 The site has been proposed for employment development, which would be likely to deliver a major boost to the range of local employment opportunities at this location whilst also providing a boost to the local economy. A major positive score has therefore been predicted for the employment and economy themed SA Objectives. The site is within 300m of the CAZ, and due to the size of the proposed development it could potentially make achieving air quality improvement targets within the CAZ more difficult. As a result, a significant adverse effect has been predicted for the air quality SA Objective. Minor positive effects were predicted for other socio-economic themed SA Objectives due to the additional benefits of a new employment site, such as the potential for increasing the local offering of services and amenities and opportunities to learn new skills. Minor adverse effects were predicted for a range of natural environment themed SA Objectives, primarily as a result of the impacts of new development on a greenfield site adjoining deciduous woodland priority habitat. There is a Grade II Listed Building 175m east of the site, and due to the proposed size of the development, the setting of this could be adversely altered. 					
HRA:	This site is beyond the zones of influence of the South Pennine Moors SPA/SAC and is therefore unlikely to have any significant effects, a HRA is not required.					
Green Belt:	N/A – Site n	ot within the Green Belt.				
Site Assessm	ent:					
Constraints a	Constraints and Opportunities: Development considerations:					

Constraints and Opportunities:	Development considerations:
Forms part of the Bradford Enterprise Zone.	Site access from Staithgate Lane.
Deciduous woodland (Odsal Wood) immediately	• Forms part of the Bradford Enterprise Zone.
north-west of site.	Prime employment location adjacent to M606.

- Hedgerow material within and along the boundaries of the site.
- Within GI corridor.
- Entire site contains landfill with high risk of former coal mining activities across the whole site.
- Within outer HSE zone.
- Identified as potential open land within settlements open space designation.
- Identified as part of the grassland habitat network.
- Heritage assets within 175m of the site.

- Sensitive approach to scheme design required in consideration of landscape and GI infrastructure.
- Site likely to require extensive investigative works and site remediation.
- Designated Enterprise Zone.

Strategically well-located employment site within Enterprise Zone - opportunity for sensitive landscape, GI and open space treatment as part of a quality gateway site.

Preferred Opt	ion Site De	tails					
Site reference			ate Hill Street				
Site location:	- /	Regional City - Bradford SE Ward: Tong					
	-	ield edge of industrial site locati	Ű				
Map:							
Parks Park							
Allocation De							
Proposed allo	cation:	Employment	Site area (Gross) (ha):	1.50			
Use Class:		Class B2/B8	Delivery timescales:	2025-30			
Ownership:	oonfield).	Private Greenfield - 100%	Green Belt: Flood Zone:	No Flood Zone 1 - low risk of			
Type (PDL/Gr	eenfield):	Greenneid - 100%	Flood Zone:	flooding.			
Potential site	access:		Public Transport Access	U U			
No access con	straints for	cars or HGVs.		Bus Stop within 400m infrequent service			
Impact Assess	ments:						
	 The site has been proposed for employment development, which would be likely to deliver a major boost to the range of local employment opportunities at this location whilst also providing a boost to the local economy. A major positive score has therefore been predicted for the employment and economy themed SA Objectives. Minor positive effects were predicted for other socio-economic themed SA Objectives due to the additional benefits of a new employment site, such as the potential for increasing the local offering of services and amenities and opportunities to learn new skills. No major adverse effects have been predicted for the site, but minor adverse effects were predicted for a range of natural environment themed SA Objectives, primarily as a result of the impacts of new development on a 100% greenfield site, which adjoins Tong Moor LNR and LWS. The southern perimeter is adjacent to Inmoor Dike, the water quality of which could be impacted by the development. 						
	unlikely to l	beyond the zones of influence o have any significant effects, a H not within the Green Belt.					
Site Assessme							
Constraints a		inities:	Development considera	tions:			
 Site forms p GI corridor. Within land mining activ Situated closed 	fill buffer a vities across se to the Te	grassland habitat network and nd with high risk of former s the site.	 Access from Westgate Extension of environn residential properties Potential site remedia investigative works re 	e Lane Street. nental buffer to screen to the south. ation with detailed site			
the souther	•		site.	and Greenmeetivity through the			

the southern boundary.Active and successful industrial employment area.

• Former mining activities high risk development area are noted through approximately 75% of the site which will require further investigation.

Conclusion / Summary:

Prime highway fronting employment site option - with potential to integrate landscape, habitat and GI networks.

Preferred Option Site Details:						
Site reference			ithgate Lane 9	South		
Site location:						
	-	•			employment corridor	
Site description: Greenfield edge of industrial site within employment established employment corridor. Map:						
Nop.						
Allocation Det	ails:					
Proposed allo	ation:	Employment	Site are	a (Gross) (ha):	2.87	
Use Class:		Class B2/B8	Delivery	y timescales:	2020-25	
Ownership:		Public	Green B		No	
Type (PDL/Gre		Greenfield - 100%	Flood Zo		Flood Zone 1 - low risk of flooding.	
Potential site				ransport Access	-	
		straints identified.	Within 8	300m of Rail Stat	tion	
Impact Assessments:SA:The site has been proposed for employment development, which would be likely to deliver a major boost to the range of local employment opportunities at this location whilst also providing a boost to the local economy. A major positive score has therefore been predicted for the employment and economy themed SA Objectives. 						
	-	not within the Green Belt.				
-						
Site Assessment:Constraints and Opportunities:Development considerations:• Forms part of the Bradford Enterprise Zone.• Site access from Staithgate Lane.• Immediately on the opposite site of the railway line are the Railway Terrace / Raw Nook LNR & BWA.• Site access from Staithgate Lane.• Toad Holes Beck immediately south of the site.• Prime employment location adjacent to M606.• Within GI corridor and hedgerows around the entire boundary of the site.• Site likely to require extensive investigative works and remediation.						

- Identified as potential open land within settlements open space designation.
- Designated Enterprise Zone.
- Identified as part of the grassland habitat network.
- Heritage assets within 175m of the site.
- The Open Space Assessment identified green space immediately to the east and west.
- Site contains former iron and coal pit and landfill throughout with significant sections of the site containing high risk mining area.

Strategically well-located employment site within Enterprise Zone - opportunity for sensitive landscape, GI and open space treatment as part of a quality gateway site.

Droforrod Ontic	n Sita Da	taila				
Preferred Optic Site reference:	SE43/E		Dick Lan			
Site location:		al City - Bradford SE		Ward:	Bradford Moor	
. ,					running through east to west	
Site description: Greened over site in front of an industrial shed, with access road running through east to west. Map:						
Prop.						
Allocation Deta						
Proposed alloca	ation:	Employment			a (Gross) (ha):	0.55
Use Class:		Class B2/B8		Deliver	y timescales:	2025-30
Ownership:		Private		Green E		No
Type (PDL/Gree	enfield):	Greenfield - 100%		Flood Z	one:	Flood Zone 1 - low risk of flooding.
Potential site a	ccess:			Public 1	Fransport Accessi	bility:
No major acces	s constrai	nts identified.		Bus Sto	p within 400m Fr	equent service
Impact Assessn	nents:					
SA: The site has been proposed for employment development, which would be likely to deliver a major boost to the range of local employment opportunities at this location whilst also providing a boost to the local economy. A major positive score has therefore been predicted for the employment and economy themed SA Objectives. Minor positive effects were predicted for other socio-economic themed SA Objectives due to the additional benefits of a new employment site, such as the potential for increasing the local offering of services and amenities and opportunities to learn new skills. No major adverse effects have been predicted for the site, but minor adverse effects were predicted for a range of natural environment themed SA Objectives, primarily as a result of the impacts of new development on a predominantly greenfield site.						
						s SPA/SAC and is therefore
	-	not within the Green Bel				
Site Assessmen	t:					
Constraints and	l Opportu	nities:		Develo	pment considerat	tions:
Within landfi	ll buffer.			• Acces	ss from Dick Lane	
			ess use.			required to protect nearby
Residential p	roperties	to the north and south.		resid	ential properties.	
Conclusion / Summary:						

Small local employment option site within mixed commercial and residential area, which should be considered as part of scheme design.

Preferred Option Site Details:					
Site reference		Site name: Sheto	liffe Lane		
Site location:	-	al City - Bradford SE	Ward: Tong		
Site description	-	anding between industrial unit			
Map:		0	Ū		
Factory Factory School -() Crown Copyright and Database Rights 2020 OS0100019304					
Allocation De					
Proposed allo	cation:	Employment	Site area (Gross) (ha):	0.42	
Use Class:		Class B2/B8	Delivery timescales:	2030-35	
Ownership:		Private	Green Belt:	No	
Type (PDL/Gr	eenfield):	PDL - 100%	Flood Zone:	Flood Zone 1 - low risk of flooding.	
Potential site	access:		Public Transport Access	ibility:	
Established ad	cess off She	etcliiffe Lane.	Bus Stop within 400m Fr	requent service	
Impact Assess	ments:				
SA:	See individ	ual Sustainability Appraisal site	comment in the accompar	iying report.	
HRA:	This site is l	beyond the zones of influence	of the South Pennine Moor	s SPA/SAC and is therefore	
	unlikely to l	have any significant effects, a	HRA is not required.		
Green Belt:	N/A – Site r	not within the Green Belt.			
Site Assessme					
Constraints a	nd Opportu	nities:	Development considera	tions:	
 Small linear site within established industrial area. Evidence of previous use - land may require remediation. 			 Potential risk of limite part of the site. 	ed surface water flooding across	
•	•	ent platform - may reduce			
commercia		a hiah vial, dave barrent s			
	-	es high risk development area e of the site which will require			
further inve		e of the site which will require			
Conclusion / S	-				

Small linear employment site within established industrial area - potentially suitability for small business use.

Preferred Option	Site Details:			
Site reference:	SE1/H	Site name:	: Highbridge Terrace, West Bowling	
Site location:	Regional City - Bra	dford SE	Ward: Little Horton	
Site description:	Informal open spa	ce, historical	ally the site of tower blocks. Allocated housing site in RUDP.	
Map:				
	Eurocam Park		Bowlind.cem	var vemi

SE1/H

Meadowcroft

14444

J

Stayga

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Allocation Details:					
Proposed allocation:	Housing	SHLAA reference:	SE/001		
Indicative no. dwellings:	30	Site area (Gross) (ha):	1.32		
Ownership:	Council	Delivery timescales:	Developable (6-10 years)		
Type (PDL/Greenfield):	Greenfield	Green Belt:	No		
Flood Zone:	Flood Zone 1				
Potential site access:		Public Transport Accessibility:			
No access issues.		Bus Stop within 400m of Service 508 which is a frequent service.			

Impact Assessments:

SA:	The site could deliver major positive effects for residents on both the health and education SA Objectives as a result of being within the target distances for all necessary health facilities and centres for primary and secondary education. A significant adverse effect has been predicted for the air quality SA Objective as a result of the site being situated entirely within the CAZ. Development here could potentially make achieving air quality improvement targets within the CAZ more difficult. Minor positive effects were predicted for most socio-economic themed SA Objectives due to the benefits of new residential development for the local economy as well as the location of the site in relation to transport links, local services and amenities, and employment areas. Minor adverse effects were predicted for a range of natural environment themed SA Objectives, primarily as a result of the impacts of new development on a 100% greenfield site adjacent to deciduous woodland priority habitat.
HRA:	This site is beyond the zones of influence of the South Pennine Moors SPA/SAC and is therefore unlikely to have any significant effects, a HRA is not required.
Green Belt:	N/A – Site not within the Green Belt.

Site Assessment:

Constraints and Opportunities:	Development considerations:
The southern part of the site slopes steeply in part.	The development of the site should retain some on site
The site is of value to the local community as open	open space.
space.	PROW within the eastern edge of the site and
The site is developable and lies in a sustainable location	environmental buffer or corridor may be required due to
with good access to a number of other large areas of	close proximity to woodland to the east.
open space.	
Within landfill buffer – further investigation required.	

Majority of the site within high risk former mining activities area with further investigation required.

Conclusion / Summary:

The site is currently used as informal open space and whilst it can accommodate a higher number of homes, an area should be retained to create a corridor to the wooded area to the east of the site. The site should deliver at least 30 homes but has the potential for more subject to an acceptable layout which retains open space.

Preferred Option Site Details:								
Site reference			ave Read Helma Weed					
Site location:	/	SE2/H Site name: Copgrove Road, Holme Wood						
	Regional City - Bradford SE Ward: Tong							
Site description: Unused green area fronting highway with measures to prevent vehicular access.								
176m 155 Springfield Community Garden 155 Sks 155 Springfield Community Garden 155 Holme Wood								
Allocation Details:								
Proposed allocation:		Housing	SHLAA reference:	SE/003				
Indicative no. dwellings:			Site area (Gross) (ha):	0.56				
Ownership:		Council	Delivery timescales:	Developable (6-10 years)				
Type (PDL/Greenfield):		Greenfield	Green Belt:	No				
Flood Zone:		Flood Zone 1						
Potential site	access:		Public Transport Access	sibility:				
No access issues.			Bus Stop within 400m S	Bus Stop within 400m Service 617/618 frequent service				
Impact Asses	sments:							
SA:	The site could deliver a major positive effect for residents on the health SA Objective as a result of being within the target distances for all necessary health facilities. Minor positive effects were predicted for nearly all socio-economic themed SA Objectives due to the benefits of new residential development for the local economy as well as the location of the site in relation to transport links, local services and amenities, education facilities and employment areas. No major adverse effects have been predicted for the site, but minor adverse effects were predicted for a range of natural environment themed SA Objectives, primarily as a result of the impacts of new development on a 100% greenfield site. There is a small waterbody 10m east of the site, which could be impacted by the construction and occupation of the site.							
HRA:	This site is beyond the zones of influence of the South Pennine Moors SPA/SAC and is therefore unlikely to have any significant effects, a HRA is not required.							
Green Belt:	Green Belt: N/A – Site not within the Green Belt.							
Site Assessment:								
Constraints and Opportunities:			Development considerations:					
 Forms part of a green infrastructure corridor – site frontage development only. Some evidence of surface water flood risk to the Additional planting in rear garden areas with a site fronts copering of the site fronts copering o								

- Some evidence of surface water flood risk to the western site edge.
- Eastern aspects of the site within landfill buffer further investigations may be required.
- the wooded area to the east.Maintaining links within green infrastructure corridor should be encouraged.

The site is level and greenfield but attracts anti social behaviour. It should accommodate a sensitively designed development of homes with rear gardens which overlook the semi wooded area to the east. The site boundary has been reduced to exclude the wooded slope from the development site. The design of future development should enhance this area by further planting along rear garden boundaries.

Preferred Opti Site reference Site location: Site descriptio Map:	SE3/H Regiona Former	Site name: Cleckhea al City - Bradford SE	aton Road Ward: Wyke							
Site descriptio	n: Former	•	Ward: Wyke							
		railway siding with some self see		Regional City - Bradford SE Ward: Wyke						
Map:	Transpo	Former railway siding with some self seeded trees. The site was previously used by the								
Map:		Transperience museum.								
Prap: C) Crown Copyright and Database Rights 2020 060100019304										
Allocation Details:										
Proposed allo		Housing	SHLAA reference:	SE/005						
Indicative no. dwellings:		16	Site area (Gross) (ha):	0.51						
Ownership:		Council/Private	Delivery timescales:	Deliverable (0-5 years)						
Type (PDL/Greenfield):		PDL	Green Belt:	No						
Flood Zone:		Flood Zone 1								
Potential site a	access:		Public Transport Access	ibility:						
		te, although this may need to be	Site within 800m of Low Moor Rail Station. Bus stops							
widened.			within 400m.							
Impact Assess				· · · · · · · · · · · · · · · · · · ·						
s t t i s r c r r	Major adverse effects due to proximity of the site to major hazards (middle and outer zones). The site could deliver a major positive effect for residents on the transport SA Objective as a result of being within the target distances of both bus stops and a railway station. Minor positive effects were predicted for most other socio-economic themed SA Objectives due to the benefits of new residential development for the local economy as well as the location of the site is relation to education facilities, local services and amenities, and employment areas. However, the site is adjacent to a railway track so residents may experience some disruption. The site is PDL but appears now to have a high percentage woodland cover, with the northern portion of the site coincident with the Railway Terrace / Raw Nook Local Nature Reserve. It is unclear if the new development would avoid the LNR. As such, minor adverse effects have been predicted for a range of natural environment themed SA Objectives, but there are no significant adverse effects baree of the site.									
HRA:	his site is beyond the zones of influence of the South Pennine Moors SPA/SAC and is therefore nlikely to have any significant effects, a HRA is not required.									
	N/A – Site not within the Green Belt.									
Site Assessment:										
Constraints and Opportunities: Development considerations:										
opportunity area.The site doe which are a	to regener s contain a mixture of	oped and provides an rate an urban site in the urban reas of semi mature trees self seeded and mature. Hazard Middle and Outer Zones.	 Site access is available off existing estate. The development of the site should retain trees where possible. Development parcels within the overall site should avoid impact on the LNR. 							

- Part of wider green infrastructure corridor.
- Boundary of Railway Terrace / Raw Nook LNR technically within site.
- Part of the southern section of the site within high risk former mining activities area with further investigation required.

The site is level and previously developed and in a sustainable location close to bus routes and the Low Moor railway station. It could deliver 16 family homes or an apartment block on defined sections of the site outside the LNR. Where possible mature trees should be retained with strong landscaping to the north western edge adjacent to the railway line and LNR.
Preferred Option Site Details:					
Site reference:	SE4/H	Site name:	Spen Vie	w Lane/	e/Shetcliffe Lane, Bierley
Site location:	Regional City - Bra	dford SE		Ward:	: Tong
Site description:	Fields currently used for horse grazing and farm buildings. Generally level with raised former railway line banking to the south west.				
	ranway inte banki	ig to the Jou	un west.		
	Tallway IIIe Dalikii	ig to the sou	in west.		



Allocation Details:						
Proposed all	ocation:	Housing	SHLAA reference:	SE/014		
Indicative no. dwellings: 10		100	Site area (Gross) (ha):	3.77		
Ownership:		Private	Delivery timescales:	Deliverable (0-5 years)		
Type (PDL/G	reenfield):	Greenfield	Green Belt:	No		
Flood Zone:		Flood Zone 1				
Potential site	e access:		Public Transport Access	ibility:		
Access from S	Shetcliffe Lar	าย.	Bus Stop within 400m with a frequent service.			
Impact Asses	sments:					
SA:	environmer on greenfie within site t buses, jobs,	nt adverse effects predicted. Mir of themed SA Objectives, primari Id. Minor adverse effects predict boundary. The site is generally w cultural spaces, and schools, wit s and amenities, such as shops, re	ly as a result of the effects ed for historic environme ell located to provide resi h particularly good access	s associated with development nt in light of listed buildings dents with good access to s to health facilities. For some		
HRA:	This site is beyond the zones of influence of the South Pennine Moors SPA/SAC and is therefore unlikely to have any significant effects, a HRA is not required.					
Green Belt:	Belt: N/A – Site not within the Green Belt.					
Site Assessm	ent:					
Constraints a	nd Opportu	nities:	Development considerations:			
		n Shetcliffe Lane.	 Heritage impact assessment required. Development should ensure that additional planting is 			

- Cluster of listed buildings within the centre and western edge of the site and further analysis is required on heritage impact.
- The site has some drainage issues in part and evidence of potential surface water flooding along eastern edge.
- Small area within the north west of the site within high risk former mining activities area with further investigation required.
- Development should ensure that additional planting is provided along the former railway line and a buffer around the listed building.

The site is allocated for development in the RUDP and there has been significant interest from developers in bringing this site forward. A planning application on the northern section of the site is pending with further potential on the remainder. The site should deliver at least 100 homes, subject to heritage constraints.

Droforred Or	tion Cito Do	toile			
Preferred Op			Castla Streat Wast Rowlin		
Site reference Site locations			Castle Street, West Bowling Ward: Little Horton	В	
	0	al City - Bradford SE level, underused Land, with a nu		traac	
-	on: vacant	level, underused Land, with a ht		rifees.	
Map: Wood ROAD Wood ROAD Works Waste Transfer Station Ind Est ALCROSS ST 00 DALCROSS					
Allocation Details:					
Proposed all	ocation:	Housing	SHLAA reference:	SE/015B	
Indicative no	. dwellings:	17	Site area (Gross) (ha):	0.43	
Ownership: Private		Private	Delivery timescales:	Deliverable (0-5 years)	
Type (PDL/G	reenfield):	Greenfield	Green Belt:	No	
Flood Zone:		Flood Zone 1			
Potential site	access:		Public Transport Access	-	
No access iss	ues.		Bus Stop within 400m Se	ervice 620/621 frequent service.	
Impact Asses	sments:				
SA:	SA: Significant adverse effect predicted for the air quality SA Objective as a result of the site being within the CAZ. No other significant adverse effects predicted. Minor adverse effects predicted for most natural environment themed SA Objectives, primarily as a result of the effects associated with development on greenfield. The site is well located to provide residents with good access to buses, shops, jobs, and cultural spaces, with particularly good access to schools and health facilities.				
HRA:		peyond the zones of influence of have any significant effects, a HR		SPA/SAC and is therefore	
Green Belt:	N/A – Site r	not within the Green Belt.			
Site Assessm	ent:				
Constraints a	nd Opportu	nities:	Development considerat	tions:	
 The site attracts anti social behaviour and is unmaintained greenspace. Site is within landfill buffer and further investigations may be required. Evidence of potential surface water flooding risk to western edge of the site. Southern third of the site within high risk former mining activities area with further investigation required. 			 The site fronts the high a linear form. 	hway and could be developed in	
Conclusion /	Conclusion / Summary:				

Greenfield site which is well located close to shops and services. The site could accommodate 17 homes.

Preferred Op	tion Site De	tails				
Site reference		Site name: Roole	vlane			
Site location:	,	al City - Bradford SE	Ward: Bowling and Ba	rkerend		
	0	•				
Map:	Site description: Greenfield site to the rear of properties fronting Rooley Lane.					
Map: Bradford Academy Pav Pav Bradford Academy Mast Mast (c) Crown Copyright and Database Rights 2020 OS0100019304						
Allocation Details:						
Proposed all	ocation:	Housing	SHLAA reference:	SE/027		
Indicative no	. dwellings:	10	Site area (Gross) (ha):	0.50		
Ownership:		Council	Delivery timescales:	Deliverable (0-5 years)		
Type (PDL/G	reenfield):	Greenfield	Green Belt:	No		
Flood Zone:		Flood Zone 1				
Potential site	e access:		Public Transport Access	sibility:		
Accessing por	tential from	Munster Street or Rooley Lane	. Bus Stop within 400m S	ervice 508 frequent service.		
Impact Asses	sments:					
SA:						
HRA:	unlikely to	beyond the zones of influence have any significant effects, a H		s SPA/SAC and is therefore		
Green Belt:	N/A – Site r	not within the Green Belt.				
Site Assessment:						
Constraints and Opportunities: Development considerations: • Site access to be resolved but options are available. • The site contains a number of trees/hedgerows which should be retained. • Eastern half of the site within landfill buffer – further investigation may be required. • Majority of the site within high risk former mining activities area with further investigation required.						
Conclusion / Summary:						

Underutilised greenfield site in a sustainable location. Access will need to be resolved and trees retained where possible but the site offers the potential to accommodate 10 homes, within close proximity to schooling.

Preferred Option Site Details:						
Site reference:	SE7/H	Site name:	Landscov	ve Aveni	ue, Holme Wood	
Site location:	Regional City - Bradford SE		Ward:	Tong		
Site description:	Cleared site with areas retained for parking and informal open space. Site contains some trees which mostly lie on boundaries.					
Man	Man					



Allocation Details:						
Proposed all	ocation:	Housing	SHLAA reference:	SE/030		
Indicative no	. dwellings:	20	Site area (Gross) (ha):	0.62		
Ownership:		Private	Delivery timescales:	Deliverable (0-5 years)		
Type (PDL/G	reenfield):	Mixed	Green Belt:	No		
Flood Zone:		Flood Zone 1				
Potential site	e access:		Public Transport Access	ibility:		
No access iss	ues.		Bus Stop within 400m Se	ervice 608 frequent service.		
Impact Asses	sments:					
HRA:	 The site could deliver a major positive effect for residents on the education SA Objective as a result of being within the target distance for both primary and secondary education facilities. Minor positive effects were predicted for nearly all other socio-economic themed SA Objectives due to the benefits of new residential development for the local economy as well as the location of the site in relation to transport links, local services and amenities, education facilities and employment areas. No major adverse effects have been predicted for the site, but minor adverse effects were predicted for a range of natural environment themed SA Objectives, primarily as a result of the impacts of new development on a site which is partially greenfield and contains some GI elements. A: This site is beyond the zones of influence of the South Pennine Moors SPA/SAC and is therefore unlikely to have any significant effects, a HRA is not required. 					
Green Belt:		ot within the Green Belt.				
Site Assessm						
Constraints a			Development considerat			
and its red		has been developed previously provides the opportunity for	 The design should incorporate existing trees and hedges where possible. Layout should consider relationship with existing 			

Footpaths through the site.Part of wider green infrastructure corridor.

Conclusion / Summary:

Mixed greenfield/brownfield site which can accommodate at least 20 family homes or apartments around existing access roads. An area of land closest to Landscove Avenue which contains trees and shrubs should be retained.

dwellings and development of defensible space and clear differentiation between public and private space.

Preferred Option	Site Details:				
Site reference:	SE8/H	Site name:	Grayswo	od Drive	e, Holme Wood
Site location:	Regional City - Bra	dford SE		Ward:	Tong
Site description:	Amenity space bet	ween reside	ntial prop	erties ar	nd former railway line. The land has had some
	development on it historically but the area is now semi maintained greenspace.				
Map:					
	414		7		



Allocation Details:					
Proposed all	ocation:	Housing	SHLAA reference:	SE/031	
Indicative no	. dwellings:	32	Site area (Gross) (ha):	1.02	
Ownership:		Private	Delivery timescales:	Deliverable (0-5 years)	
Type (PDL/G	reenfield):	Greenfield	Green Belt:	No	
Flood Zone:		Flood Zone 1			
Potential site	e access:		Public Transport Access	ibility:	
No access iss	ues.		Bus Stop within 400m w	rith a frequent service.	
Impact Asses	sments:				
	 SA: The site could deliver major positive effects for residents on both the health and education SA Objectives as a result of being within the target distances for all necessary health facilities and centres for primary and secondary education. Minor positive effects were predicted for most other socio-economic themed SA Objectives due to the benefits of new residential development for the local economy as well as the location of the site in relation to transport links and employment areas. No major adverse effects have been predicted for the site, but minor adverse effects were predicted for a range of natural environment themed SA Objectives, primarily as a result of the impacts of new development on a 100% greenfield site. 				
HRA:	This site is beyond the zones of influence of the South Pennine Moors SPA/SAC and is therefore unlikely to have any significant effects, a HRA is not required.				
Green Belt:	N/A – Site n	not within the Green Belt.			
Site Assessm	ent:				
Constraints a	nd Opportu	nities:	Development consideration	tions:	
Mitigation	required for	large operational industrial	Additional landscaping	g will be required to mitigate	

against potential noise from industry adjacent.

• Layout should consider the retention of open space of

an appropriate scale as part of the overall design.

- unit adjoining western boundary.
- Site within landfill buffer and further investigations may be required.
- Southern third of the site within high risk former mining activities area with further investigation required.

Greenfield site which has some amenity value to local residents but in a sustainable with many other areas of open space. It can accommodate at least 32 homes. An area of open space should still be provided within the scheme design.

Preferred Option	Preferred Option Site Details:					
Site reference:	SE9/H	Site name:	Stoneyhurst Square, Holme Wood			
Site location:	Regional City - Bra	dford SE	Ward: Tong			
Site description:	Underused greens as informal greens	•	en residential properties. Historically developed, now maintained			
Map:						
Supervision of the second seco			DANE DANE DANE DANE DANE DANE DANE DANE			

(c) Crown Copyright and Database Rights 2020 OS0100019304								
Allocation De	Allocation Details:							
Proposed allo	ocation:	Housing	SHLAA reference:	SE/032				
Indicative no. dwellings:		10	Site area (Gross) (ha):	0.31				
Ownership:		Private	Delivery timescales:	Deliverable (0-5 years)				
Type (PDL/G	reenfield):	Greenfield	Green Belt:	No				
Flood Zone:		Flood Zone 1						
Potential site	Potential site access: Public Transport Accessibility:							
No access iss	ues.		Bus Stop within 400m w	ith a frequent service.				
Impact Asses	sments:							
SA:	SA: The site could deliver major positive effects for residents on both the health and education SA Objectives as a result of being within the target distances for all necessary health facilities and centres for primary and secondary education. Minor positive effects were predicted for most other socio-economic themed SA Objectives due to the benefits of new residential development for the local economy as well as the location of the site in relation to transport links and employment areas. No major adverse effects have been predicted, but as a greenfield site, it could currently be of some biodiversity value and be making a positive contribution to the local landscape and townscape character. This would be lost in the development, so minor adverse effects were predicted for a range of natural environment themed SA Objectives.							
HRA:		beyond the zones of influence of t have any significant effects, a HRA		SPA/SAC and is therefore				
Green Belt:	N/A – Site n	not within the Green Belt.						
Site Assessm	ent:							

Constraints and Opportunities:	Development considerations:
Site attracts anti social behaviour.	Small area of open space to be retained and linked to
No access constraints.	wider green infrastructure routes through Holme
• Forms part of wider green infrastructure corridor.	Wood.
Majority of the site within high risk former mining	 Layout should consider relationship with existing
activities area with further investigation required.	dwellings and development of defensible space and
	clear differentiation between public and private space.

Underused informal greenspace. Site could accommodate up to 10 homes with the retention of a small area of open space.

Droforrod Ont	on Site Details:					
Site reference		Site name: Land at l	Muirhead Fold, Holme Wo	and		
Site location:	Regional City		Ward: Tong	564		
•	n: IVIIX OF access	roads, car parking and info	ormal open space with sor	ne tree coverage.		
Map: View View <t< th=""></t<>						
	Allocation Details: Proposed allocation: Housing SHLAA reference: SE/033					
Indicative no.	dwellings: 19		Site area (Gross) (ha):	0.60		
Ownership:	Privat	te	Delivery timescales:	Developable (6-10 years)		
Type (PDL/Gre			Green Belt:	No		
Flood Zone:		Zone 1				
Potential site			Public Transport Access	ibility:		
No access issu			Bus Stop within 400m w			
Impact Assess						
SA: The site could deliver major positive effects for residents on both the health and education SA Objectives as a result of being within the target distances for all necessary health facilities and centres for primary and secondary education. Minor positive effects were predicted for nearly all other socio-economic themed SA Objectives due to the benefits of new residential development for the local economy as well as the location of the site in relation to transport links, local services and amenities, and employment areas. No major adverse effects have been predicted for the site, but minor adverse effects were predicted for a range of natural environment themed SA Objectives, primarily as a result of the impacts of new development on a partially greenfield site.						
	HRA: This site is beyond the zones of influence of the South Pennine Moors SPA/SAC and is therefore unlikely to have any significant effects, a HRA is not required.					
		hin the Green Belt.				
Site Assessme						
	d Opportunities:		Development considerat			
•	 The development of this site provides an opportunity for regeneration and the provision of new low cost Walls and fencing backed by landscaping should be retained. 					

• Pockets of small open space.

 Development has the potential to rationalise open space and provide a secure layout.

Conclusion / Summary:

Greenfield site in sustainable area. The site has been previously developed but the formerly developed areas have been partly maintained as informal open space. The redevelopment of the site could accommodate family homes utilising the existing access roads.

Preferred Option	n Site Dei	tails:					
Site reference:	SE11/H		Site name:	Bolling H	Hall Laundry, Off Rooley L	Lane	
Site location:		al City - Bi	adford SE	Ū	Ward: Bowling and Ba		
Site description:	-			use tempo	rarily as vehicle storage.		
Map:					, .		
ghs School S							
Allocation Detail	ls:	5 2020 OS0100	0019304		ROOK	Works N	
Proposed allocat	tion:	Housing			SHLAA reference:	SE/035	
Indicative no. dv	vellings:	18			Site area (Gross) (ha):	0.43	
Ownership:		Private		Delivery timescales:	Developable (6-10 years)		
Type (PDL/Green	nfield):	PDL			Green Belt:	No	
Flood Zone:		Flood Zo	ne 1				
Potential site ac	cess:				Public Transport Accessibility:		
No access issues					Bus Stop within 400m S	Service 508 frequent service.	
Impact Assessme	ents:						
SA: Significant adverse effect predicted for the air quality SA Objective, due to the site being within the CAZ. No other significant adverse effects predicted. SE/035 would be a good opportunity to deliver biodiversity net gains as well as improvements to the local townscape character. The site is well located to provide residents with good access to shops, buses, jobs, and cultural spaces, with particularly good access to schools and health facilities.							
	IRA: This site is beyond the zones of influence of the South Pennine Moors SPA/SAC and is therefore unlikely to have any significant effects, a HRA is not required.						
Green Belt: N/	A – Site n	ot within	the Green Be	elt.			
Site Assessment	:						
Constraints and	Opportu	nities:			Development considera	ations:	
 New tree planting in southern part of the site will improve air quality. Potential surface water flood risk along north western 							

- edge which require further analysis.About a third of the site towards the south east is
- within a high risk former mining activities area with further investigation required.

Brownfield site in a sustainable location, close to bus routes and other local services. The site can accommodate at least 18 homes.

Preferred Option Site Details:						
	Site reference: SE12/H Site name: Cordingley Street, Holme Wood					
Site location:						
	-	used mill and associated land.				
	ondere					
Map:						
Allocation De	tails:					
Proposed allo	cation:	Housing	SHLAA reference:	SE/038		
Indicative no.	dwellings:	36	Site area (Gross) (ha):	0.87		
Ownership:		Private	Delivery timescales:	Developable (6-10 years)		
Type (PDL/Gr	eenfield):	PDL	Green Belt:	No		
Flood Zone:		Flood Zone 1				
Potential site	access:		Public Transport Access	ibility:		
No access issu	es.		Bus Stop within 400m w	ith a frequent service.		
Impact Assess	ments:					
 SA: The site could deliver major positive effects for residents on the health and education SA Objectives as a result of being within the target distances for all necessary health facilities and centres for primary and secondary education. Minor positive effects were predicted for nearly all other socio-economic themed SA Objectives due to the benefits of new residential development for the local economy as well as the location of the site in relation to transport links, local services and amenities, and employment areas. As a PDL site containing buildings, there are opportunities here for achieving biodiversity net gains and enhancing the local townscape character, depending on the design and implementation of the development. The only adverse effects predicted for the site are minor and related to increases in air pollution and water consumption, which have been predicted at nearly all sites. HRA: This site is beyond the zones of influence of the South Pennine Moors SPA/SAC and is therefore unlikely to have any significant effects, a HRA is not required. Green Belt: N/A – Site not within the Green Belt. 						
	-					
Site Assessme						
Constraints a	nd Opportu	nities:	Development considerat	tions:		

Constraints and Opportunities:	Development considerations:		
Site offers opportunity for a residential led scheme	• The existing building on site is attractive and could be		
and potentially limited office use.	converted.		
• Extreme southern edge of the site falls within a landfill	Further detailed design required to inform finalised		
buffer.	site yield.		

Former mill building and land within the residential area. The building could be converted to residential led mixed use with new homes on the land. Site has potential for at least 36 homes, potentially more subject to capacity in the building.

Preferred Op	tion Site De	tails:			
Site referenc			e: Ned Lan	e, Holme Wood	
Site location:		al City - Bradford SE		Ward: Tong	
Site descripti	on: Fields in	n agricultural use with	n moderate	slope north to south and	some trees on eastern edge.
Map:					
Map:					
Allocation De					
Proposed allo		Housing		SHLAA reference:	SE/046
Indicative no	. dwellings:			Site area (Gross) (ha):	2.92
Ownership:		Council/Private		Delivery timescales:	Developable (6-10 years)
Type (PDL/G	reenfield):	Greenfield		Green Belt:	Yes
Flood Zone:		Flood Zone 1			
Potential site		ich will require impro	woment	Public Transport Access Bus Stop within 400m w	
and widening		ich win require impre	vement	Bus Stop Within 400m w	in a nequent service.
Impact Asses					
SA:	See individu	al Sustainability App	raisal site co	omment in the accompan	ying report.
HRA:				•	s SPA/SAC and is therefore
		nave any significant e			
Green Belt:	See individu	ual Green Belt site ass	sessment in	the accompanying repor	t.
Site Assessm	ent:				
Constraints a	nd Opportu	nities:		Development considera	tions:
 The site should only be developed comprehensively with neighbouring sites SE31/H and SE18/H together with site SE45/H and informed by a detailed masterplan. The settings of listed buildings to both the north and south of the site are particularly sensitive and will require careful consideration, including heritage impact assessments. A buffer/area of open space will be required here to mitigate the impact of the development on these heritage assets. Majority of the site falls within landfill buffer and further investigations may be required. Site forms part of wider green infrastructure corridor considerations. Springfield community garden is situated to the west of the site. 				 as landowner. Heritage impact asses Comprehensive master with neighbouring site maintaining a strong of settlement, heritage i infrastructure constrations 	erplan required in conjunction es and in consideration of Green Belt edge to the mpact considerations, road ints and changes in elevation ther with wider green and

Green belt site on the edge of the urban area contained by Ned Lane. The site should be developed comprehensively led by a masterplan with neighbouring sites to provide appropriately sensitive design, infrastructure, open space and landscaping.

Preferred Opti	on Site Details:				Preferred Option Site Details:					
Site reference	SE14/H	Site name:	Albert Terrace, C	Dakenshaw						
Site location:	Regional City - Br	adford SE	Ward:	Wyke						
Site descriptio	n: Cleared land with	n some semi ma	ture trees, bour	nded by woodland	to north and east.					
Map:										
Res Depot Set Set Set Set Set Set Set Se										
Allocation Det	ails:									
Proposed allo	ation: Housing		SHLAA	reference:	SE/048					
Indicative no.	dwellings: 25		Site are	ea (Gross) (ha):	0.80					
Ownership:	Private		Deliver	y timescales:	Developable (6-10 years)					
Type (PDL/Gre	enfield): PDL		Green	Belt:	No					
Flood Zone:	Flood Zo	ne 1								
Potential site	access:		Public	Transport Access	ibility:					
	accessed from Frog owing the developm			p within 400m w	ith a frequent service.					
Impact Assess	ments:									
SA: Major adverse effects due to proximity of the site to chemical works (middle and outer zones). Minor adverse effects predicted for water resources and air quality SA Objectives, as predicted for nearly all other sites. Site has a small area of medium and high surface water flood risk in its eastern portion. The site is located adjacent to a Local Wildlife Site. The site would be a good opportunity to deliver biodiversity net gains and improvements to the local townscape character, given its current condition. The site is well located to provide residents here with good access to jobs, shops, and cultural spaces, with particularly good access to public transport options, schools and health facilities.										
	his site is beyond th Inlikely to have any s				SPA/SAC and is therefore					
	I/A – Site not within	-								
Site Assessme	nt:									
Constraints an	d Opportunities:		Develop	oment considerat	tions:					
 Constraints and Opportunities: Development yield will be limited by location of the site in relating to the hazardous installation zones for the two chemical works in the area (Major Hazard Middle and Outer Zones). North western edge of the site within listed building 50m buffer. Site is within wider green infrastructure corridor. Western boundary towards centre of the site within high risk former mining activities area with further investigation required. 				deliverable in yea should where po	ossible be retained within the part of the wider green					

Brownfield site in a sustainable area with expired residential planning approval. The redevelopment of the site provides an opportunity to regenerate this part of Oakenshaw. Potential development yield will be limited by the location of the site in relation to HSE guidance.

Preferred Op	otion S <u>ite De</u>	tails:			
Site reference			or Street playing fields, Off	Tong Street, Holme Wood	
Site location		al City - Bradford SE	Ward: Tong		
Site descript	-	ntained open space with some		now removed play area.	
			5	. ,	
Map: Playing Field 209m 209m 209m 209m 209m 209m 209m 209m					
Allocation D					
Proposed all	ocation:	Housing	SHLAA reference:	SE/050	
Indicative no	o. dwellings:	29	Site area (Gross) (ha):	0.74	
Ownership:		Council/Private	Delivery timescales:	Deliverable (0-5 years)	
Type (PDL/Greenfield):		Greenfield	Green Belt:	No	
Type (FDL/G	reenfield):	Greenneid	Green Beit.	NU	
Flood Zone:	reenfield):	Flood Zone 1	Green beit.	NO	
			Public Transport Access		
Flood Zone: Potential site	e access:			sibility:	
Flood Zone: Potential site Site can be a Impact Asses	e access: ccessed from ssments:	Flood Zone 1 end of Proctor Street.	Public Transport Access Bus Stop within 400m w	sibility: vith a frequent service.	
Flood Zone: Potential site Site can be a Impact Asses SA:	e accessed from soments: The site counce Objectives a for primary Minor posit to the bene site in relat No major an for a range developme	Flood Zone 1 n end of Proctor Street. And deliver major positive effe as a result of being within the and secondary education. Sive effects were predicted for fits of new residential develo ion to transport links, local se dverse effects have been predicted of natural environment them nt on a majority greenfield sit	Public Transport Access Bus Stop within 400m w ets for residents on both the target distances for all nece nearly all other socio-econo oment for the local economy vices and amenities, and en icted for the site, but minor ed SA Objectives, primarily a e containing trees.	sibility: vith a frequent service. health and education SA ssary health facilities and centres omic themed SA Objectives due y as well as the location of the poloyment areas. adverse effects were predicted as a result of the impacts of new	
Flood Zone: Potential site Site can be a Impact Asses SA: HRA:	e access: ccessed from sments: The site cou Objectives a for primary Minor posit to the bene site in relat No major ac for a range developme This site is b unlikely to l	Flood Zone 1 n end of Proctor Street. And deliver major positive effe as a result of being within the and secondary education. Five effects were predicted for fits of new residential develo ion to transport links, local se dverse effects have been pred of natural environment them nt on a majority greenfield sit peyond the zones of influence nave any significant effects, a	Public Transport Access Bus Stop within 400m w ets for residents on both the target distances for all nece mearly all other socio-econo oment for the local economy vices and amenities, and en icted for the site, but minor ed SA Objectives, primarily a e containing trees. of the South Pennine Moor	sibility: vith a frequent service. health and education SA ssary health facilities and centres omic themed SA Objectives due y as well as the location of the poloyment areas. adverse effects were predicted as a result of the impacts of new	
Flood Zone: Potential site Site can be a Impact Asses SA: HRA: Green Belt:	e access: ccessed from sments: The site cou Objectives a for primary Minor posit to the bene site in relat No major ac for a range developme This site is b unlikely to l N/A – Site r	Flood Zone 1 n end of Proctor Street. And deliver major positive effects as a result of being within the and secondary education. Sive effects were predicted for fits of new residential develo ion to transport links, local se dverse effects have been predicted of natural environment them int on a majority greenfield sit peyond the zones of influence	Public Transport Access Bus Stop within 400m w ets for residents on both the target distances for all nece mearly all other socio-econo oment for the local economy vices and amenities, and en icted for the site, but minor ed SA Objectives, primarily a e containing trees. of the South Pennine Moor	sibility: vith a frequent service. health and education SA ssary health facilities and centres omic themed SA Objectives due y as well as the location of the poloyment areas. adverse effects were predicted as a result of the impacts of new	
Flood Zone: Potential site Site can be a Impact Asses SA: SA: HRA: Green Belt: Site Assessm	e access: ccessed from sments: The site cou Objectives a for primary Minor posit to the bene site in relat No major ac for a range developme This site is b unlikely to l N/A – Site r	Flood Zone 1 n end of Proctor Street. Ald deliver major positive effe as a result of being within the and secondary education. Five effects were predicted for fits of new residential develo ion to transport links, local se dverse effects have been pred of natural environment them nt on a majority greenfield sit peyond the zones of influence have any significant effects, a not within the Green Belt.	Public Transport Access Bus Stop within 400m w ets for residents on both the target distances for all nece nearly all other socio-econo oment for the local economy vices and amenities, and en icted for the site, but minor ed SA Objectives, primarily a e containing trees. of the South Pennine Moor HRA is not required.	sibility: vith a frequent service. • health and education SA ssary health facilities and centres omic themed SA Objectives due y as well as the location of the poloyment areas. • adverse effects were predicted as a result of the impacts of new s SPA/SAC and is therefore	
Flood Zone: Potential site Site can be a Impact Asses SA: SA: HRA: Green Belt: Site Assessm Constraints a	e access: ccessed from sments: The site cou Objectives a for primary Minor posit to the bene site in relat No major ac for a range developme This site is b unlikely to I N/A – Site r	Flood Zone 1 n end of Proctor Street. Ald deliver major positive effe as a result of being within the and secondary education. Five effects were predicted for fits of new residential develo ion to transport links, local se dverse effects have been pred of natural environment them int on a majority greenfield sit beyond the zones of influence have any significant effects, a not within the Green Belt.	Public Transport Access Bus Stop within 400m we sts for residents on both the target distances for all nece mearly all other socio-econo oment for the local economy vices and amenities, and en icted for the site, but minor ed SA Objectives, primarily a e containing trees. of the South Pennine Moor HRA is not required.	sibility: vith a frequent service. health and education SA ssary health facilities and centres omic themed SA Objectives due y as well as the location of the nployment areas. adverse effects were predicted as a result of the impacts of new s SPA/SAC and is therefore tions:	
Flood Zone: Potential site Site can be a Impact Asses SA: HRA: Green Belt: Site Assessm Constraints a • Opportuni western b • Major Haz boundary • Forms par	e access: ccessed from sments: The site cou Objectives a for primary Minor posit to the bene site in relat No major ac for a range developme This site is b unlikely to I N/A – Site r ent: and Opportu ity for increas oundary. ard Gas Pipe of the site. t of the wide	Flood Zone 1 n end of Proctor Street. Ald deliver major positive effe as a result of being within the and secondary education. Five effects were predicted for fits of new residential develo ion to transport links, local se dverse effects have been pred of natural environment them nt on a majority greenfield sit peyond the zones of influence have any significant effects, a not within the Green Belt.	Public Transport Access Bus Stop within 400m we sts for residents on both the target distances for all nece nearly all other socio-econo oment for the local economy vices and amenities, and en icted for the site, but minor ed SA Objectives, primarily a e containing trees. of the South Pennine Moor HRA is not required. Development considera • Access is available fro • Scheme layout will ne relationship to open s its wider green infrast	sibility: vith a frequent service. health and education SA ssary health facilities and centres omic themed SA Objectives due y as well as the location of the nployment areas. adverse effects were predicted as a result of the impacts of new s SPA/SAC and is therefore tions:	

- Borders amenity greenspace to the east.
- Small area towards the extreme south east of the site within high risk former mining activities area with further investigation required.

Greenfield site with good access from Proctor Street. The site is in a sustainable location in the urban area with good access to services.

Preferred Op	tion Site De	tails:			
Site reference	e: SE16/H	Site name:	Holme La	ane, Holme Wood	
Site location:	Regiona	al City - Bradford SE		Ward: Tong	
Site description	on: Open la	and used for informal ope	en space	containing trees and oth	er ecological assets.
Map:	NAT ALI				
In the second se					
Allocation De	tails:				
Proposed allo	ocation:	Housing		SHLAA reference:	SE/051
Indicative no	dwellings:	40		Site area (Gross) (ha):	1.67
Ownership:		Council		Delivery timescales:	Developable (6-10 years)
Type (PDL/Gr	eenfield):	Greenfield		Green Belt:	No
Flood Zone:		Flood Zone 1			
Potential site	access:			Public Transport Access	ibility:
Site can be ac	cessed from	Holme Lane. Additional		Bus Stop within 400m w	vith a frequent service.
drainage mea	sures for ru	n off may be required.			
Impact Asses	sments:				
SA:	The site cou	uld deliver a major positiv	ve effect	for residents on the edu	cation SA Objective as a result of
	being within	n the target distance for I	both prin	mary and secondary educ	cation facilities.
		•		•	mic themed SA Objectives due
			•		as well as the location of the
		•			facilities and employment areas.
	•		•		adverse effects were predicted s a result of the impacts of new
	-				ere is a Grade II* and six Grade II
	•			-	
	Listed Buildings within 160m of the site, the settings of which could be adversely altered by development at the site.				
HRA:	-		ence of	the South Pennine Moors	s SPA/SAC and is therefore
		, nave any significant effec			
Green Belt:	N/A – Site r	not within the Green Belt.			
Site Assessme	ent:				
Constraints a	nd Opportu	nities:		Development considera	tions:
Site contrib	outes to Wile	dlife Habitat corridor.		Ecological mitigation v	will be required as the site
• PROW thro	PROW through parts of the site contains mixed deciduous wood and hedgerow				

- PROW through parts of the site.
- Part of a wider green infrastructure corridor.
- Potential risk of surface water flooding along eastern boundary which may require further consideration.
- Environmental buffers may be required in light of the existing woodland.
- contains mixed deciduous wood and hedgerow.
- Scheme layout will need careful consideration in light of ecological assets, PROW network and the need to design to a secure standard given proximity to neighbouring woodland.

• Northern / eastern section of the site falls within a landfill buffer and further investigation may be required.

Conclusion / Summary:

Greenfield site where the boundary has been revised to remove the areas of significant tree cover. Trees and hedgerows along the site frontage should be retained and enhanced and pedestrian access through the site with additional planting will be encouraged. The site represents an opportunity for new development and should be able to accommodate at least 40 homes.

Preference: SE17/HC SIE name: Kesteven Road/Heysham Drive, Holme Wood Site description: Cleared site, formerly public house. Map:								
Site location: Regional City - Bradford SE Ward: Tong Site decription: Cleared site, formerly public house. Mare: Map: Image: Image: Image: View of the site site of the site site site site site site site sit								
Site description: Cleared site, formerly public house. Hap: Figure of the set of the se								
Map: Projoce Priving Control Control Priving Proposed allocation: Housing SHLAA reference: SE/054 Indicative no. dwellings: 11 Site area (Gross) (ha): 0.21 Ownership: Private Delivery timescales: Deliverable (0-5 years) Type (PDL/Greenfel): POL Green Belt: No Potential site access: Public Transport Accessibility: No Potential site access: Bus Stop within 400m with a frequent service. Impact Assessments: Bus Stop within 400m with a frequent service. SA: The site could deliver major positive effects for residents on both the health and education SA Objectives as a result of being within the target distances for all necessary health facilities and centres for primary and secondary education. Minor positive effects were predicted for nearly all other socio-economic themed SA Objectives due to the benefits of new residential development for the local economy as well as the location of the site in relation to transport links, local services and amenities, and employment areas. The site is PDL containing a building which appears to be derelict, so residential development here could be an efficient use of land and provide opportunities to deliver biodiversity net gains. New development could ensure that the site has a more positive influence on the local townscape character.		-	-			Ward: Tong		
Allocation Using SHLAA reference: SF/054 Indicative no. dwellings: 11 Site area (Gross) (ha): 0.21 Proposed allocation: Private Delivery timescales: Deliverable (0-5 years) Type (PDL/Greenfield): PDL Green Belt: No Potential site access: Bus Copy of the copy		: Cleared	l site, form	erly public ho	ouse.			
Proposed allocation: Housing SHLAA reference: SE/054 Indicative no. dwellings: 11 Site area (Gross) (ha): 0.21 Ownership: Private Delivery timescales: Deliverable (0-5 years) Type (PDL/Greenfield): PDL Green Belt: No Flood Zone: Flood Zone 1 Public Transport Accessibility: No No access issues. Bus Stop within 400m with a frequent service. Impact Assessments: SA: The site could deliver major positive effects for residents on both the health and education SA Objectives as a result of being within the target distances for all necessary health facilities and centres for primary and secondary education. Minor positive effects were predicted for nearly all other socio-economic themed SA Objectives due to the benefits of new residential development for the local economy as well as the location of the site in relation to transport links, local services and amenities, and employment areas. The site is PDL containing a building which appears to be derelict, so residential development here could be an efficient use of land and provide opportunities to deliver biodiversity net gains. New development could ensure that the site has a more positive influence on the local townscape character. The only adverse effects predicted for the site areal y all sites. The only adverse effects predicted for the south Pennine Moors SPA/SAC and is therefore unlikely to have any significant effects, a HRA is not required.	Map: Playing Field							
Indicative no. dwellings: 11 Site area (Gross) (ha): 0.21 Ownership: Private Delivery timescales: Deliverable (0-5 years) Type (PDL/Greenfield): PDL Green Belt: No Flood Zone: Flood Zone 1 Public Transport Accessibility: No No access issues. Bus Stop within 400m with a frequent service. Impact Assessments: SA: The site could deliver major positive effects for residents on both the health and education SA Objectives as a result of being within the target distances for all necessary health facilities and centres for primary and secondary education. Minor positive effects were predicted for nearly all other socio-economic themed SA Objectives due to the benefits of new residential development for the local economy as well as the location of the site in relation to transport links, local services and amenities, and employment areas. The site is PDL containing a building which appears to be derelict, so residential development here could be an efficient use of land and provide opportunities to deliver biodiversity net gains. New development could ensure that the site has a more positive influence on the local townscape character. The only adverse effects predicted for the site are minor and related to increases in air pollution and water consumption, which have been predicted at nearly all sites. HRA: This site is beyond the zones of influence of the South Pennine Moors SPA/SAC and is therefore unlikely to have any significant effects, a HRA is not required. Green Bel								
Ownership: Private Delivery timescales: Deliverable (0-5 years) Type (PDL/Greenfield): PDL Green Belt: No Flood Zone: Flood Zone 1 Public Transport Accessibility: No No access issues. Bus Stop within 400m with a frequent service. Impact Assessments: SA: The site could deliver major positive effects for residents on both the health and education SA Objectives as a result of being within the target distances for all necessary health facilities and centres for primary and secondary education. Minor positive effects were predicted for nearly all other socio-economic themed SA Objectives due to the benefits of new residential development for the local economy as well as the location of the site in relation to transport links, local services and amenities, and employment areas. The site is PDL containing a building which appears to be derelict, so residential development here could be an efficient use of land and provide opportunities to deliver biodiversity net gains. New development could ensure that the site has a more positive influence on the local townscape character. The only adverse effects predicted for the site are minor and related to increases in air pollution and water consumption, which have been predicted at nearly all sites. HRA: This site is beyond the zones of influence of the South Pennine Moors SPA/SAC and is therefore unlikely to have any significant effects, a HRA is not required. Site Assessment: Development considerations:	Proposed alloca	ation:	Housing			SHLAA reference:	SE/054	
Type (PDL/Greenfield): PDL Green Belt: No Flood Zone: Flood Zone 1 Public Transport Accessibility: No access issues. Bus Stop within 400m with a frequent service. Impact Assessments: Bus Stop within 400m with a frequent service. SA: The site could deliver major positive effects for residents on both the health and education SA Objectives as a result of being within the target distances for all necessary health facilities and centres for primary and secondary education. Minor positive effects were predicted for nearly all other socio-economic themed SA Objectives due to the benefits of new residential development for the local economy as well as the location of the site in relation to transport links, local services and amenities, and employment areas. The site is PDL containing a building which appears to be derelict, so residential development could ensure that the site has a more positive influence on the local townscape character. The only adverse effects predicted for the site are minor and related to increases in air pollution and water consumption, which have been predicted at nearly all sites. HRA: This site is beyond the zones of influence of the South Pennine Moors SPA/SAC and is therefore unlikely to have any significant effects, a HRA is not required. Green Belt: N/A – Site not within the Green Belt. Ste Assessment: Development considerations:	Indicative no. d	wellings:	11			Site area (Gross) (ha):	0.21	
Flood Zone: Flood Zone 1 Potential site access: Public Transport Accessibility: No access issues. Bus Stop within 400m with a frequent service. Impact Assessments: SA: SA: The site could deliver major positive effects for residents on both the health and education SA Objectives as a result of being within the target distances for all necessary health facilities and centres for primary and secondary education. Minor positive effects were predicted for nearly all other socio-economic themed SA Objectives due to the benefits of new residential development for the local economy as well as the location of the site in relation to transport links, local services and amenities, and employment areas. The site is PDL containing a building which appears to be derelict, so residential development here could be an efficient use of land and provide opportunities to deliver biodiversity net gains. New development could ensure that the site has a more positive influence on the local townscape character. The only adverse effects predicted for the site are minor and related to increases in air pollution and water consumption, which have been predicted at nearly all sites. HRA: This site is beyond the zones of influence of the South Pennine Moors SPA/SAC and is therefore unlikely to have any significant effects, a HRA is not required. Green Belt: N/A – Site not within the Green Belt. Site Assessment: Development considerations:	Ownership:		Private			Delivery timescales:	Deliverable (0-5 years)	
Potential site access: Public Transport Accessibility: No access issues. Bus Stop within 400m with a frequent service. Impact Assessments: SA: The site could deliver major positive effects for residents on both the health and education SA Objectives as a result of being within the target distances for all necessary health facilities and centres for primary and secondary education. Minor positive effects were predicted for nearly all other socio-economic themed SA Objectives due to the benefits of new residential development for the local economy as well as the location of the site in relation to transport links, local services and amenities, and employment areas. The site is PDL containing a building which appears to be derelict, so residential development here could be an efficient use of land and provide opportunities to deliver biodiversity net gains. New development could ensure that the site has a more positive influence on the local townscape character. The only adverse effects predicted for the site are minor and related to increases in air pollution and water consumption, which have been predicted at nearly all sites. HRA: This site is beyond the zones of influence of the South Pennine Moors SPA/SAC and is therefore unlikely to have any significant effects, a HRA is not required. Green Belt: N/A – Site not within the Green Belt. Site Assessment: Development considerations:	Type (PDL/Gree	enfield):				Green Belt:	No	
No access issues. Bus Stop within 400m with a frequent service. Impact Assessments: SA: The site could deliver major positive effects for residents on both the health and education SA Objectives as a result of being within the target distances for all necessary health facilities and centres for primary and secondary education. Minor positive effects were predicted for nearly all other socio-economic themed SA Objectives due to the benefits of new residential development for the local economy as well as the location of the site in relation to transport links, local services and amenities, and employment areas. The site is PDL containing a building which appears to be derelict, so residential development here could be an efficient use of land and provide opportunities to deliver biodiversity net gains. New development could ensure that the site has a more positive influence on the local townscape character. The only adverse effects predicted for the site are minor and related to increases in air pollution and water consumption, which have been predicted at nearly all sites. HRA: This site is beyond the zones of influence of the South Pennine Moors SPA/SAC and is therefore unlikely to have any significant effects, a HR is not required. Green Belt: N/A – Site not within the Green Belt. SIte Assessment: Development considerations:	Flood Zone:		Flood Zor	ne 1				
Impact Assessments:SA:The site could deliver major positive effects for residents on both the health and education SA Objectives as a result of being within the target distances for all necessary health facilities and centres for primary and secondary education. Minor positive effects were predicted for nearly all other socio-economic themed SA Objectives due to the benefits of new residential development for the local economy as well as the location of the site in relation to transport links, local services and amenities, and employment areas. The site is PDL containing a building which appears to be derelict, so residential development here could be an efficient use of land and provide opportunities to deliver biodiversity net gains. New development could ensure that the site has a more positive influence on the local townscape character. The only adverse effects predicted for the site are minor and related to increases in air pollution and water consumption, which have been predicted at nearly all sites.HRA:This site is beyond the zones of influence of the South Pennine Moors SPA/SAC and is therefore unlikely to have any significant effects, a HRA is not required.Site Assessment:Development considerations:	Potential site a	ccess:						
SA:The site could deliver major positive effects for residents on both the health and education SA Objectives as a result of being within the target distances for all necessary health facilities and centres for primary and secondary education. Minor positive effects were predicted for nearly all other socio-economic themed SA Objectives due to the benefits of new residential development for the local economy as well as the location of the site in relation to transport links, local services and amenities, and employment areas. The site is PDL containing a building which appears to be derelict, so residential development here could be an efficient use of land and provide opportunities to deliver biodiversity net gains. New development could ensure that the site has a more positive influence on the local townscape character. The only adverse effects predicted for the site are minor and related to increases in air pollution and water consumption, which have been predicted at nearly all sites.HRA:This site is beyond the zones of influence of the South Pennine Moors SPA/SAC and is therefore unlikely to have any significant effects, a HRA is not required.Site Assessment:Development considerations:	No access issue	s.				Bus Stop within 400m with a frequent service.		
Objectives as a result of being within the target distances for all necessary health facilities and centres for primary and secondary education. Minor positive effects were predicted for nearly all other socio-economic themed SA Objectives due to the benefits of new residential development for the local economy as well as the location of the site in relation to transport links, local services and amenities, and employment areas. The site is PDL containing a building which appears to be derelict, so residential development here could be an efficient use of land and provide opportunities to deliver biodiversity net gains. New development could ensure that the site has a more positive influence on the local townscape character. The only adverse effects predicted for the site are minor and related to increases in air pollution and water consumption, which have been predicted at nearly all sites.HRA:This site is beyond the zones of influence of the South Pennine Moors SPA/SAC and is therefore unlikely to have any significant effects, a HRA is not required.Green Belt:N/A – Site not within the Green Belt.Site Assessment:Development considerations:	Impact Assessn	nents:						
Constraints and Opportunities: Development considerations:	 Objectives as a result of being within the target distances for all necessary health facilities and centres for primary and secondary education. Minor positive effects were predicted for nearly all other socio-economic themed SA Objectives due to the benefits of new residential development for the local economy as well as the location of the site in relation to transport links, local services and amenities, and employment areas. The site is PDL containing a building which appears to be derelict, so residential development here could be an efficient use of land and provide opportunities to deliver biodiversity net gains. New development could ensure that the site has a more positive influence on the local townscape character. The only adverse effects predicted for the site are minor and related to increases in air pollution and water consumption, which have been predicted at nearly all sites. HRA: HRA: This site is beyond the zones of influence of the South Pennine Moors SPA/SAC and is therefore unlikely to have any significant effects, a HRA is not required. 							
	Site Assessmen	t:						
Previously developed land. Visible site which needs to be designed to			nities:			Development considerat	ions:	
 Part of a wider green infrastructure network. The site has outline normission with principle of Need to avoid over-development of the site and has 	Constraints and • Previously de	l Opportu eveloped la	and.			• Visible site which need	ls to be designed to	

• The site has outline permission with principle of development accepted.

• Need to avoid over-development of the site and has the potential to contribute to the wider green infrastructure networks within Holme Wood.

Conclusion / Summary:

Cleared site, formerly public house with outline permission for 11 homes - redevelopment will make a positive contribution to the delivery of new homes in Holme Wood and address a currently unattractive site.

Preferred Opt	ion Site De	tails:				
Site reference			ed Lane	e, Holme Wood		
Site location:	Region	al City - Bradford SE		Ward: Tong		
Site description	n: Sloping	fields in agricultural use.				
Map:						
Works (c) Crown Copyright at	d Database Right			B/H Holme Bank Farm B/H Holme Bank Farm Holme Wood	Collects N	
Allocation Det	ails:					
Proposed allo		Housing		SHLAA reference:	SE/055	
Indicative no.	dwellings:	-		Site area (Gross) (ha):	3.73	
Ownership:		Council		Delivery timescales:	Developable (6-10 years)	
Type (PDL/Gro	enfield):	Greenfield		Green Belt:	Yes	
Flood Zone:		Flood Zone 1				
Potential site	access:			Public Transport Access	ibility:	
	ed Lane wh	ich will require improveme	ent	Bus Stop within 400m with a frequent service.		
and widening.						
Impact Assess						
		ual Sustainability Appraisal				
		beyond the zones of influer have any significant effects			s SPA/SAC and is therefore	
Green Belt:	See individu	ual Green Belt site assessm	ent in t	he accompanying report		
Site Assessme	nt:					
Constraints an	nd Opportu	nities:		Development considerat	tions:	
 The site should only be developed comprehensively with neighbouring sites SE13/H and SE31/H, together with site SE45/H and informed by a detailed masterplan. The settings of listed buildings to the north east / east of the site are particularly sensitive and will require careful consideration, including heritage impact assessments. Forms part of the wider green infrastructure network. Springfield Community Garden immediately to the south of the site and school playing fields to the north west. Potential scope for surface water flooding along western edge of the site will require further analysis. A buffer/area of open space will be required here to mitigate the impact of the development on these heritage assets. 			ther east re vork. e north ysis. to	 as landowner. Heritage impact assess Further investigative v mining risks and activi Comprehensive master with neighbouring site maintaining a strong G settlement, heritage in infrastructure constraint 	vorks required in relation to coal ties. erplan required in conjunction es and in consideration of Green Belt edge to the mpact considerations, road ints and changes in elevation ther with wider green and	

• Significant proportion of the top of the site is within coal mining activities high risk area, together with far eastern edge, which will need to be subject to further investigation.

Conclusion / Summary:

Green Belt site on the edge of the urban area contained by Ned Lane. The site should be developed comprehensively led by a masterplan with neighbouring sites to provide appropriately sensitive design, infrastructure, open space and landscaping.

Preferred Op	tion Site De	tails:			
Site reference			te Hill Street Tong		
Site location:		al City - Bradford SE	Ward: Tong		
Site descripti		•			
Map: Issues Vestfield Vestfield Farm SE 19/H Booth Holme Farm Cross Lane End SE 19/H Octovright and Database Rights 2020 050100019304					
Allocation De					
Proposed allo		Housing	SHLAA reference:	SE/063	
Indicative no	. dwellings:	7	Site area (Gross) (ha):	0.47	
Ownership:		Private	Delivery timescales:	Developable (6-10 years)	
Type (PDL/G	eenfield):	Greenfield	Green Belt:	No	
Flood Zone:		Flood Zone 1			
Potential site			Public Transport Access		
No access issu			Bus Stop within 400m with a frequent service.		
Impact Asses	sments:				
SA: HRA: Green Belt:	 The site could deliver a major positive effect for residents on the education SA Objective as a result of being within the target distance for both primary and secondary education facilities. Minor positive effects were predicted for most socio-economic themed SA Objectives due to the benefits of new residential development for the local economy as well as the location of the site in relation to transport links, local services and amenities, health facilities and employment areas. No major adverse effects have been predicted for the site, but minor adverse effects were predicted for a range of natural environment themed SA Objectives, primarily as a result of the impacts of new development on a 100% greenfield site which is 130m north of the Tong Moor LWS and LNR. Two small surface waterbodies are within 100m of the site, the water quality of which could be at risk from the development. This site is beyond the zones of influence of the South Pennine Moors SPA/SAC and is therefore unlikely to have any significant effects, a HRA is not required. 				
Green Beit: Site Assessme		ot within the Green Belt.			
		nities:	Development considerat	tions:	
 Constraints and Opportunities: Site could be required to provide secondary access to neighbouring sites which has reduced its technical yield. Site forms part of the wider semi-improved neutral grassland habitat. Forms part of the green infrastructure network, with Development considerations: Development of the site would need to be considered as part of a wider comprehensive masterplan for the Tong Street / Westgate Hill Street growth corridor. This will establish the extent of development yield on this site and its prime function, which may be to provide a secondary vehicle access to further 					
	related considerations. development.				

- Prime site frontage location.
- The site has previously had outline permission with principle of development previously accepted.
- The maintenance of a grassland habitat feature through part of the site should be considered through wider masterplanning.

• Over 50% of the site within high risk former mining activities area with further investigation required.

Conclusion / Summary:

The site forms part of an area identified for wider strategic growth and will need to come forward as part of a comprehensive approach to development linked to a detailed masterplan for the Tong Street / Westgate Hill Street Corridor, which may further define site yield and its principal use.

Preferred Option Site Details:

Site reference:SE20/HSite name:Dean Beck AvenueSite location:Regional City - Bradford SEWard:WykeSite description:Greenfield site.Use

Map:



Allocation D	Allocation Details:					
Proposed all	ocation:	Housing	SHLAA reference:	SE/069		
Indicative no	o. dwellings:	145	Site area (Gross) (ha):	5.94		
Ownership:		Private	Delivery timescales:	Developable (6-10 years)		
Type (PDL/G	ireenfield):	Greenfield	Green Belt:	No		
Flood Zone:		Flood Zone 1				
Potential sit	e access:		Public Transport Access	ibility:		
	-	n the existing highway network, n may require 3rd party land.	Bus Stop within 400m of	f Service 508 frequent service.		
Impact Asse	ssments:					
 SA: The site is located 330m south of the CAZ, and due to the number of dwellings proposed, this development could potentially make achieving air quality improvement targets within the CAZ mor difficult. A significant adverse effect has therefore been predicted for the air quality SA Objective. Minor positive effects were predicted for a range of socio-economic themed SA Objectives due to t benefits of new residential development for the local economy as well as the location of the site in relation to health facilities and employment areas. However, the site's access to transport links, services and amenities, and educational facilities is somewhat limited, with residents being require to travel outside the target distances. Additional minor adverse effects were predicted for a range of natural environment themed SA Objectives, primarily as a result of the impacts of new development on a 100% greenfield site adjoining Ancient Woodland. There is a small waterbody running through the site, to which careful consideration would be required so as to protect the water quality as well as to limit the risk of surface water flooding. 						
HRA:	This site is b	beyond the zones of influence of t	the South Pennine Moors	SPA/SAC and is therefore		

unlikely to have any significant effects, a HRA is not required.

Green Belt: N/A – Site not within the Green Belt.

Site Assessment:	
Constraints and Opportunities:	Development considerations:
• The site forms part of a wider green corridor.	• The design should incorporate Green infrastructure to
• The site borders a landfill location and a significant	aid the connectivity of the site with neighbouring
proportion of the site is within a landfill buffer for	woodland and the watercourse.
which further investigations may be required.	Hedgerows and the water course should be retained
• Surface water flood risk across central part of the site.	and enhanced within public areas.

- Part of the site is likely to be required for access and road infrastructure to service the proposed park and ride facility immediately to the west of the site.
- Extreme southern edge of the site falls within Major Hazard Outer Zone.
- Site borders Bradford Golf course to the west which is classified as natural and semi-natural greenspace as well as the wider grassland habitat network.
- Odsal Wood which is ancient woodland borders the site to the extreme south.
- Northern and southern edges of the site within high risk former mining activities area with further investigation required.

- Environmental buffer to ancient woodland is likely to be required.
- Scheme will need to be designed in consideration of wider infrastructure and access requirements for the proposed park and ride facility.

Greenfield site which makes a contribution to the wider greenspace in the area and facilitate the free movement of wildlife. The site should be design to retain trees and hedgerows with enhancements of the waterway and additional planting to the east and south. Site should be designed in light of proximity to proposed park and ride facility and has capacity to accommodate approximately 145 homes.

	Preferred Option Site Details:							
Site reference	,	Site name:	New Lane,	Laisterdyke				
Site location:	Region	al City - Bradford SE	W	Vard: Bradford Moor				
Site description	on: Green	field site. Former allotm	ents.					
Map:								
Map: Allot Gdns BR BR BR BR CO Cover Copyright and Database Rights 2020 050100019304								
(c) Crown Copyright		hts 2020 OS0100019304	ECLAN /					
Proposed allo		Houisng	SH	HLAA reference:	SE/076			
Indicative no.		-		ite area (Gross) (ha):	0.77			
Ownership:	. awenings.	Council		elivery timescales:	Developable (6-10 years)			
Type (PDL/Greenfield):				reen Belt:	No			
	eenneid):	Greenfield	G	reen beit:	NO			
Flood Zone:		Flood Zone 1	-					
Potential site				ublic Transport Access				
No access issu			Bu	us Stop within 400m w	ith a frequent service.			
Impact Asses	sments:							
SA:	environme on greenfie health facil	nt themed SA Objectives eld. The site is well locate	, primarily a ed to provide , with partic	as a result of the effects e residents here with g cularly good access to s	fects predicted for most natural s associated with development ood access to buses, jobs, chools. Residents may need to			
HRA:		•			SPA/SAC and is therefore			
	-	have any significant effe		s not required.				
Green Belt:		not within the Green Bel	t.					
Site Assessment:								
Constraints a	nd Opportu	inities:	De	evelopment considerat	ions:			
• The site sit	s higher tha	n the road which may in	npact •	The design of the site s	should incorporate new trees			
on access. along the site frontage.								
 Public right of way will need to be retained/rerouted. Design and layout of the scheme will need to take in 								
• Form part of the wider green infrastructure network. consideration the role of the site within the wider								
	•	mproved grassland / scr	ub	green infrastructure a	nd habitat networks.			
habitat net		· · · · · · · ·						
		ter which may require fu	irther					
increase the set	 Falls within landfill buffer which may require further investigation 							
-	investigation.							
Visible from	ntage locatio							
• Visible from Conclusion /	ntage locatio <mark>Summary:</mark>	on.			nould be retained and additional			

Underused greenfield site with access from New Lane. Trees on the western edge should be retained and additional tree planting provided on the northern edge. The site could be developed for at least 28 dwellings with an integrated green infrastructure strategy and provide for a strengthened street form.

Preferred Option	Site Details:						
Site reference:	SE22/H	Site name:	Furnace Road,	Dakenshaw			
Site location:	Regional City - Bra	dford SE	Ward	Wyke			
Site description:	Site currently part planning permission	•		d outdoor stor	age. Site has ha	d residenti	ial
Map:							
(c) Crown Copyright and D	Gasholder Chatabase Rights 2020 OS01000		SE22/H Wks	Iss Pav Cricket Ground		Beck	Iss Sks

Allocation Details:				
Proposed allocation:	Housing	SHLAA reference:	SE/079	
Indicative no. dwellings:	14	Site area (Gross) (ha):	0.45	
Ownership:	Private	Delivery timescales:	Developable (6-10 years)	
Type (PDL/Greenfield):	PDL	Green Belt:	No	
Flood Zone:	Flood Zone 1			
Potential site access:		Public Transport Accessibility:		
Access from Eurnace Road	which is unadopted in part.	Bus Stop within 400m with a frequent service.		

Access from Furnace Road which is unadopted in part. The road will need to be made up into the site. Bus Stop within 400m with a frequent service.

Impact Asses	ssments:
SA:	Major adverse effects due to proximity of the site to major hazards (middle and outer zones). Minor
	adverse effects predicted for the water resources and air quality SA Objectives, as predicted for most
	sites. Minor adverse effects due to proximity (within 50 metre) of listed building. The site would be a
	good opportunity to deliver biodiversity net gains and improvements to the local character, given its
	current condition and use. The site is well located to provide residents with good access to shops,
	jobs, cultural spaces, and health facilities, with particularly good access to public transport options.
	The site is just outside the desired range for schools.
HRA:	This site is beyond the zones of influence of the South Pennine Moors SPA/SAC and is therefore
	unlikely to have any significant effects, a HRA is not required.
Green Belt:	N/A – Site not within the Green Belt.

Site Assessment:

Constraints and Opportunities:	Development considerations:
 Site lies within the defined hazardous installation zones and as such the number of homes will be limited to the guidelines of the HSE. Forms part of a wider green infrastructure corridor. The site has previously had outline permission with principle of development previously accepted. South east quarter of the site within high risk former mining activities area with further investigation required. 	 Site should retain and enhance on site trees particularly along Furnace Road. Development of the site can be delivered independently but could also be part of a comprehensive scheme involving SE14/H, subject to development limits.

Brownfield site in a sustainable area which provides an opportunity to regenerate this part of Oakenshaw. Site has had outline permission previously and a new application will require access into the site to be made up to an adoptable standard. Potential development yield will be limited by the location of the site.

Preferred Option Site Details:					
Site reference:	SE23/HC	Site name:	Tennis Avenue		
Site location:	Regional City - Bra	dford SE	Ward: Ton	ng	
Site description:	Scription: Level cleared, vacant site with outline planning permission for 11 homes. Although previously developed the site has now become green given the time which has elapsed since it was cleared.				
Map:					



Allocation Details:							
Proposed allocation:		Housing	SHLAA reference:	SE/089			
Indicative no	. dwellings:	11	Site area (Gross) (ha):	0.27			
Ownership:		Private	Delivery timescales:	Deliverable (0-5 years)			
Type (PDL/G	reenfield):	Greenfield	Green Belt:	No			
Flood Zone:		Flood Zone 1					
Potential site	e access:		Public Transport Access	ibility:			
No access iss	ues.		Bus Stop within 400m w	ith a frequent service.			
Impact Asses	sments:						
SA:	 Significant positive effects predicted for SA Objectives related to social cohesion, health, and education due to the accessibility of health and school facilities as well as the positive effect new development could have here on an area of high deprivation. Minor positive effects predicted for most other socio-economic themed SA Objectives due to the location of the site in relation to key services, jobs, and amenities. No significant adverse effects predicted for any SA Objective. Minor adverse effects predicted for most natural environment themed SA Objectives, primarily as a result of the effects associated with new development on greenfield. 						
HRA:	This site is beyond the zones of influence of the South Pennine Moors SPA/SAC and is therefore unlikely to have any significant effects, a HRA is not required.						
Green Belt:	een Belt: N/A – Site not within the Green Belt.						
Site Assessment:							
Constraints a	and Opportu	nities:	Development considerations:				
	•	ed to the northern edge. ni-natural greenspace network.	 The site adjoins a further significant area of open space and the detailed design should incorporate 				

- Forms part of wider green infrastructure network.
- PROW along eastern boundary of the site.

landscaping along the northern edge and green

infrastructure considerations through the scheme.

Conclusion / Summary:

Site in a sustainable location and with outline permission for 11 homes. Historically developed but now green in appearance. The redevelopment of the site provides an opportunity to improve this residential area, integrate green spaces and stop unauthorised access and tipping.

Preferred Option								
Site reference:	SE24/H		ite name: U	pper C				
Site location:	-	al City - Bradi				Little Horton		
Site description	: Vacant	narrow grass	sed site with s	ome lo	ocal ame	nity value.		
Map: Acad PW Acad PA ACAD PA ACAD Store ACAD<								
Allocation Date					I.			
Allocation Deta Proposed alloc		Housing				reference:	SE/092	
		-					· ·	
Indicative no. o	weilings:					a (Gross) (ha):	0.24	
Ownership:		Private				y timescales:	Deliverable (0-5 years)	
<i>// / / /</i>		Greenfield			Green Belt:		No	
Flood Zone: Flood Zone 1								
Potential site a						ransport Access	•	
No access issue	S.				Site is c service.		a bus stop with a frequent	
Impact Assessr	nents:							
SA: The site could deliver major positive effects for residents on both the health and education SA Objectives as a result of being within the target distances for all necessary health facilities and centres for primary and secondary education. A significant adverse effect has been predicted for the air quality SA Objective as a result of the site being situated entirely within the CAZ. Development here could potentially make achieving air quality improvement targets within the CAZ more difficult. Minor positive effects were predicted for nearly all other socio-economic themed SA Objectives due to the benefits of new residential development for the local economy as well as the location of the site in relation to transport links, local services and amenities, and employment areas. As a greenfield site containing TPO woodland which would be lost, the development has been predicted to result in minor adverse effects on most natural environment themed SA Objectives for this site.								
HRA: This site is beyond the zones of influence of t unlikely to have any significant effects, a HRA						SPA/SAC and is therefore		
		not within the	e Green Belt.					
Site Assessment:								
 The develop for tipping. Part of the si further investigation 	Constraints and Opportunities:Development considerations:• The development of the site will reduce opportunities for tipping.• Trees should be retained within the development and new trees provided as part of a defined area which could be retained as open space.• Part of the site within a landfill buffer for which further investigation may be required.• Further analysis required on the extent of surface					ed within the development and part of a defined area which pen space.		

- Extreme eastern edge of the site within Major Hazard water flood risk and appropriate mitigation measures. Outer Zone.

• Potential risk of surface water flooding along western edge and across parts of the site.

Conclusion / Summary:

Linear greenfield site which offers the opportunity for additional new development of a modest scale.

Site reference: Site name: Grayswood Drive, Holme Wood

Site location: Regional City - Bradford SE

Site description: Cleared land now greened and use for incidental open space between residential properties.

Ward: Tong

Map:



Allocation De	Allocation Details:						
Proposed allocation:		Housing	SHLAA reference:	SE/102			
Indicative no	. dwellings:	13	Site area (Gross) (ha):	0.41			
Ownership:		Private	Delivery timescales:	Developable (6-10 years)			
Type (PDL/G	reenfield):	Greenfield	Green Belt:	No			
Flood Zone:		Flood Zone 1					
Potential site	e access:		Public Transport Access	ibility:			
No access iss	ues.		Bus Stop within 400m with a frequent service.				
Impact Asses	sments:						
SA:	The site could deliver major positive effects for residents on both the health and education SA Objectives as a result of being within the target distances for all necessary health facilities and centres for primary and secondary education. Minor positive effects were predicted for most other socio-economic themed SA Objectives due to the benefits of new residential development for the local economy as well as the location of the site in relation to transport links and employment areas. No major adverse effects have been predicted for the site, but minor adverse effects were predicted for a range of natural environment themed SA Objectives, primarily as a result of the impacts of new development on a 100% greenfield site.						
HRA:		beyond the zones of influence of the any significant effects, a HRA		SPA/SAC and is therefore			
Green Belt:	N/A – Site n	ot within the Green Belt.					

Site Assessment:

Constraints and Opportunities:	Development considerations:
• Existing rights of way should be retained or resited	• New street trees should be provided as appropriate.
where possible.	Layout should consider relationship with existing
• Forms part of a wider green infrastructure network.	dwellings and development of defensible space and
Previously developed site.	clear differentiation between public and private space.
North eastern section of the site within a landfill	• May be opportunities to retain a degree of open space
buffer which may require further investigation.	/ green infrastructure to maintain network
Majority of the site within high risk former mining	connections.
activities area with further investigation required.	

Conclusion / Summary:

The land which has been developed previously, is now being maintained as open space. The development of the land could provide an opportunity for around 13 new homes.

Preferred Op	otion Site De	tails:					
Site reference			Site name: Si	netcliffe	Lane		
Site location	,	al City - Brad			Ward:	Tong	
	0					lace for 106 hom	es.
	0	0.00					
School West Yorkshire School West Yorkshire School Nege School School School School							
Allocation D	etails:						
Proposed all		Housing			SHLAA	reference:	SE/109
Indicative no	o. dwellings:	106			Site are	ea (Gross) (ha):	3.47
Ownership:		Council				y timescales:	Deliverable (0-5 years)
Type (PDL/G	ireenfield):	Greenfield			Green	•	No
Flood Zone:		Flood Zone	1				
Potential site	e access:				Public [•]	Transport Access	ibility:
No access iss	sues.				Bus Sto	p within 400m w	ith a frequent service.
Impact Asses	ssments:						
SA:							
HRA:		•	ones of influe hificant effects				SPA/SAC and is therefore
Green Belt:	N/A – Site r	not within the	e Green Belt.				
Site Assessm	nent:						
Constraints	and Opportu	nities:			Develop	oment considera	tions:
 Constraints and Opportunities: There is an area of surface water flood risk across the central part of the site which runs north/south. Site falls within a landfill buffer, which may require further investigations to be undertaken. School playing fields to the north east of the site and within close proximity to local school. Prime frontage site. Small southern area of the site within high risk former mining activities area with further investigation required. Development considerations: Mature trees along the western, and north site boundaries should be retained as well as the small woodland in the south east. Mitigation of surface water flooding across the central part of the site will be required. 							

Greenfield site with outline planning permission for 106 homes. There are no significant development constraints to prevent the site coming forward.

Preferred Option Site Details:							
Site reference:	,		l View, Holme Wood				
Site location:	Region	al City - Bradford SE	Ward: Tong				
•	n: Former	r care home site and informal	greenspace.				
Map:							
PO PO PO PO PO PO PO PO PO PO							
Allocation Det	ails:	hts 2020 OS0100019304	Eight				
Proposed alloc	ation:	Housing	SHLAA reference:	SE/111 and SE/181			
Indicative no.	dwellings:	41	Site area (Gross) (ha):	0.68			
Ownership:		Private	Delivery timescales:	Developable (6-10 years)			
Type (PDL/Gre	enfield):	Mixed	Green Belt:	No			
Flood Zone:		Flood Zone 1					
Potential site a	access:		Public Transport Accessibility:				
No access issue	es.		Bus Stop within 400m with a frequent service.				
Impact Assessi	ments:						
SA: The site could deliver major positive effects for residents on both the health and education SA Objectives as a result of being within the target distances for all necessary health facilities and centres for primary and secondary education. Minor positive effects were predicted for most other socio-economic themed SA Objectives due to the benefits of new residential development for the local economy as well as the location of the site in relation to transport links and employment areas. No major adverse effects have been predicted. The site is partially greenfield, so is likely to be of some biodiversity and visual value in its current condition, and therefore minor adverse effects were predicted for a range of natural environment themed SA Objectives.							
U	 HRA: This site is beyond the zones of influence of the South Pennine Moors SPA/SAC and is therefore unlikely to have any significant effects, a HRA is not required. Green Belt: N/A – Site not within the Green Belt. 						
Site Assessmer Constraints an		unities:	Development considerat	tions			
 Area of surfation boundary, the potentia Part of wide 	ace water f his is not e l yield. r green inf	flood risk along the northern xpected to impact negatively o rastructure corridor.	 Tree planting will be room Layout should conside dwellings and develop clear differentiation be 	 Development considerations: Tree planting will be required. Layout should consider relationship with existing dwellings and development of defensible space and clear differentiation between public and private space. 			
PROW on fa	r eastern e	• PROW on far eastern edge of the site. • May be opportunities to retain a degree of open space					

• Site has outline permission.

May be opportunities to retain a degree of oper / green infrastructure to maintain network connections.

Conclusion / Summary:

Site formed from two areas - one greenfield and one brownfield (former care home). The site has no access issues and could be redeveloped to accommodate around 41 homes using existing local access roads. The development of
the site is likely to have a positive impact on the local area and may benefit from detailed design and masterplanning to raise housing quality in the area.

Preferred Ont	Preferred Option Site Details:				
Site reference: SE28/H Site name: Somerton Drive, Holme Wood					
Site location:		al City - Bradford SE	Ward: Tong		
	-	site which has been greened ar	-		
-		site which has been greened a			
Map:					
Allocation De	tails:				
Proposed allo	cation:	Housing	SHLAA reference:	SE/114	
Indicative no.	dwellings:	5	Site area (Gross) (ha):	0.27	
Ownership:		Council	Delivery timescales:	Developable (6-10 years)	
Type (PDL/Gr	eenfield):	Greenfield	Green Belt:	No	
Flood Zone:	Flood Zone: Flood Zone 1				
Potential site	Potential site access: Public Transport Accessibility:				
Narrow access from Somerton Drive will limit the number		Bus Stop within 400m w	ith a frequent service.		
of homes unle		widened.			
Impact Assess					
	SA: The site could deliver major positive effects for residents on both the health and education SA Objectives as a result of being within the target distances for all necessary health facilities and centres for primary and secondary education. Minor positive effects were predicted for nearly all other socio-economic themed SA Objectives due to the benefits of new residential development for the local economy as well as the location of the site in relation to transport links, local services and amenities, and employment areas. No major adverse effects have been predicted for the site, but minor adverse effects were predicted for a range of natural environment themed SA Objectives, primarily as a result of the impacts of new development on a 100% greenfield site.				
		peyond the zones of influence of have any significant effects, a HF		SPA/SAC and is therefore	
		not within the Green Belt.			
Site Assessme	ent:				
Constraints a	nd Opportu	nities:	Development considera	tions:	
Access may			Off street car parking	for existing residents should be	
Current use	as open sp	ace.		overall scheme design.	
	•	sing and has limited vehicle		esign given size of the site and	
access whic			proximity to existing h	ousing.	
	Approximately a third of the northern section of the site within high risk former mining activities area with				

site within high risk former mining activities area with further investigation required.

Greenfield site which could be developed for at least 5 homes. The development of the site provides the opportunity for new affordable homes and improve road access to other properties and prevents anti social behaviour including tipping.

Preferred Ontion Site De					
Preferred Option Site Details:					
Site reference: SE29/H	,				
	al City - Bradford SE	Ward: Tong			
Site description: 2 Gree level.	nfield sites which have been merg	ged to form single site wit	h new boundary. The land is		
Tevel.					
Allocation Details:					
Proposed allocation:	Housing	SHLAA reference:	SE/118 and SE/169		
Indicative no. dwellings: 23		Site area (Gross) (ha):	0.62		
Ownership: Private		Delivery timescales:	Developable (6-10 years)		
Type (PDL/Greenfield): Greenfield		Green Belt:	No		
Flood Zone:	Flood Zone 1				
Potential site access:		Public Transport Access	ibility:		
No direct access to the a	dopted highways network.	Bus Stop within 400m w	ith a frequent service.		
Impact Assessments:					
SA: No significant adverse effects predicted for the site. Minor adverse effects predicted for water resources and air quality SA Objectives, as predicted for most sites. The site would be a good opportunity to deliver biodiversity net gains and improvements to the local character, given its current condition. The site is well located to provide residents with good access to shops, jobs, buses, and cultural spaces, with particularly good access to schools and health facilities.					
HRA: This site is	beyond the zones of influence of have any significant effects, a HRA	the South Pennine Moors			
HRA: This site is unlikely to	beyond the zones of influence of	the South Pennine Moors			
HRA: This site is unlikely to	beyond the zones of influence of the have any significant effects, a HRA	the South Pennine Moors			
HRA:This site is unlikely toGreen Belt:N/A – Site is Site Assessment:Constraints and Opportution	beyond the zones of influence of t have any significant effects, a HRA not within the Green Belt.	the South Pennine Moors A is not required. Development considerat	SPA/SAC and is therefore		
 HRA: This site is unlikely to Green Belt: N/A – Site is Site Assessment: Constraints and Opportu Potential noise from n north. PROW on eastern edge Possible small cluster of within south eastern composited and the set of th	beyond the zones of influence of the have any significant effects, a HRA not within the Green Belt. Inities: eighbouring business to the e of the site. of surface water flood risk orner of the site. gh risk former mining activities	 the South Pennine Moors A is not required. Development considerat New tree planting and provided to mitigate a industrial use. 	SPA/SAC and is therefore ions: landscape buffer should be ny noise associated with e maintained or alternatives		

Greenfield site in sustainable location created by combining two sites. Access should be taken from Burnham Avenue.

Preferred Option Site Details:

Site reference:SE30/HSite name:Bierley Lane, BierleySite location:Regional City - Bradford SEWard:TongSite description:Slightly sloping greenfield site fronting road.

Map:



Allocation Details

Allocation De	Allocation Details:				
Proposed allocation:		Housing	SHLAA reference:	SE/128	
Indicative no. dwellings: 88		88	Site area (Gross) (ha):	3.34	
Ownership:		Council	Delivery timescales:	Developable (6-10 years)	
Type (PDL/G	reenfield):	Greenfield	Green Belt:	No	
Flood Zone:		Flood Zone 1			
Potential site	e access:		Public Transport Access	ibility:	
No access iss	ues.		Bus Stop within 400m w	ith a frequent service.	
Impact Asses	sments:				
HRA: Green Belt:	 environment themed SA Objectives, primarily as a result of the effects associated with development on greenfield. The site is well located to provide residents here with good access to cultural spaces, jobs, buses, and schools, with particularly good access to health facilities. Residents may need to travel up to 1km to access some shops. This site is beyond the zones of influence of the South Pennine Moors SPA/SAC and is therefore unlikely to have any significant effects, a HRA is not required. N/A – Site not within the Green Belt. 			ood access to cultural spaces, cies. Residents may need to	
Site Assessm	ent:				
Constraints a	nd Opportu	nities:	Development considerations:		
 Constraints and Opportunities: Site adjoins Bierley Woods (defined as LWS, natural and semi-natural greenspace and woodland habitat), potential impact . Public footpath crosses the site from adjacent football pitch / recreation ground into woodland. Western part of the site falls within wider green 			provided on the weste be designed around th additional trees to link	/landscaping will need to be ern side of the site. This should ne public footpath and include s with the wooded area. ed to effectively address and tage.	

Prime frontage site. Relatively small north east section of the site within

infrastructure corridor.

high risk mining area.

Mitigation required within the west and north eastern sections of the site to minimise impact on nearby ecological assets and reduce risk around former mining area. Development yield is reflective of site constraints.

Preferred Option Site Details: Site reference: SE31/H Site name: Land west of Ned Lane, Holme Wood Site location: **Regional City - Bradford SE** Ward: Tong **Site description:** Fields in Agricultural use with moderate slope north to south and listed farm buildings. Map: Late Track Harper Gate Farm Tyersal Track Gat SE31/H 1 pr Holme Bank Farm Issues (c) Crown Copyright and Database Rights 2020 OS0100019304 **Allocation Details: Proposed allocation: SHLAA reference:** SE/137 Housing Indicative no. dwellings: 53 Site area (Gross) (ha): 2.04 **Ownership:** Council/Private **Delivery timescales:** Developable (6-10 years) Type (PDL/Greenfield): Greenfield **Green Belt:** Yes Flood Zone: Flood Zone 1 **Potential site access: Public Transport Accessibility:** Access from Ned Lane which will require improvement Site is just over 400m from frequent bus service. and widening. **Impact Assessments:** SA: See individual Sustainability Appraisal site comment in the accompanying report. HRA: This site is beyond the zones of influence of the South Pennine Moors SPA/SAC and is therefore unlikely to have any significant effects, a HRA is not required. Green Belt: See individual Green Belt site assessment in the accompanying report. Site Assessment: **Constraints and Opportunities: Development considerations:** • The site should only be developed comprehensively • Road widening will require the approval of the Council with neighbouring sites SE13/H and SE18/H, together as landowner. with site SE45/H and informed by a detailed Heritage impact assessments required. masterplan. The settings of listed buildings within the • Further investigative works required in relation to coal south east of the site are particularly sensitive and will mining risks and activities. require careful consideration, including heritage • A buffer/area of open space will be required to impact assessments. mitigate the impact of the development on the listed Site forms part of wider green infrastructure corridor buildings with new tree planting along Ned Lane. considerations. Comprehensive masterplan required in conjunction Significant proportion of the top of the site is within with neighbouring sites and in consideration of coal mining activities high risk area, together with the maintaining a strong Green Belt edge to the south east edge of the site. settlement, heritage impact considerations, road infrastructure constraints and changes in elevation through the site, together with wider green and community infrastructure connections.

Green belt site on the edge of the urban area contained by Ned Lane. The site should be developed comprehensively led by a masterplan with neighbouring sites to provide appropriately sensitive design, infrastructure, open space and landscaping.

Dueferred Out					
	Preferred Option Site Details: Site reference: SE45/H Site name: Holme Lane/Raikes Lane				
Site reference	/		Holme L	· ·	
Site location:	-	al City - Bradford SE		Ward: Tong	
	on: Greent	ield site in agricultural us	se.		
Map:					
Allocation De Proposed allo		Housing		SHLAA reference:	SE/060
Indicative no.		-		Site area (Gross) (ha):	2.60
Ownership:	un chings.	Private		Delivery timescales:	Developable (6-10 years)
	Type (PDL/Greenfield): Greenfield		Green Belt:	Yes	
Flood Zone: Flood Zone 1			0100112010		
			Public Transport Access	ibility:	
No access issu required	es, but roa	d widening of Ned Lane v	will be		bus stop on a high frequency
Impact Assess	ments:				
SA:	See individ	ual Sustainability Apprais	al site co	omment in the accompany	ying report.
HRA:	This site is	beyond the zones of influ	uence of	the South Pennine Moors	SPA/SAC and is therefore
		have any significant effect			
Green Belt:	See individ	ual Green Belt site assess	ment in	the accompanying report	
Site Assessme	nt:				
Constraints a	nd Opportu	nities:		Development considerat	tions:
 Site lies close to Black Carr woods an ancient woodland and Local Wildlife Site. Bridleway immediately outside the south eastern edge of the site. Green Belt edge of the site will need to be strengthened to the east to avoid any future breaching and also due to proximity to ancient woodland. The site should only be developed comprehensively with nearby sites SE13/H, SE18/H and SE31/H and informed by a detailed masterplan. 			 developed with a subs tree and shrub plantin and to avoid breaching Green Belt. Comprehensive maste with nearby sites and i strong Green Belt edge 	e site will need to be sensitively stantial landscape buffer with g to form a strong urban edge g further into the countryside / erplan required in conjunction in consideration of maintaining a e to the settlement, road ints together with wider green tructure connections.	
		masterplan.			
Conclusion / Summary:					

The site is greenfield (green belt) in a sustainable location, with good access to local amenities and public transport. The site should be developed comprehensively led by a masterplan alongside sites to the south of Ned Lane SE31/H, SE18/H and SE13/H.

Preferred Option Site Details:				
Site reference:	SE46/H	Site name:	: Land west of Tong Lane and east of Holme Wood	
Site location:	Regional City - Bra	dford SE	Ward: Tong	
Site description:	Undulating fields separated by patchy hedgerows and some trees. The land is currently in agricultural use. Site forms part of a larger proposed Tong Street / Westgate Hill Street masterplan and growth area.			
Map:				



	Allocation Details:				
Proposed allo	cation:	Housing	SHLAA reference:	SE/100	
Indicative no.	dwellings:	582	Site area (Gross) (ha):	22.18	
Ownership:	Ownership: Private I		Delivery timescales:	Developable (11-15 years)	
Type (PDL/Gre	eenfield):	Greenfield	Green Belt:		
Flood Zone:		Flood Zone 1			
Potential site			Public Transport Access	bility: om frequent bus service. A fully	
No direct site access. Existing roads and lane infrastructure in the area are only suitable for low number of dwellings and not capable of accommodating traffic generated by a strategic scale development. Access for large sites such as this and neighbouring site SE47/H will require major highway improvements. Site will need to come forward with a comprehensive transport assessment and mitigation strategy and as part of wider			-	ort strategy with early delivery	
masterplanning. Impact Assessments:					
SA: See individual Sustainability Appraisal site con			mment in the accompany	ving report.	
HRA:	This site is h		the South Deppine Moors		
		peyond the zones of influence of t nave any significant effects, a HRA		SPA/SAC and is therefore	
	unlikely to h	•	A is not required.		
	unlikely to h See individu	nave any significant effects, a HRA	A is not required.		
Green Belt: Site Assessme Constraints ar	unlikely to h See individu nt: nd Opportu	nave any significant effects, a HRA nal Green Belt site assessment in nities:	A is not required.	ions:	

- Significant proportion of the northern section of the site within high risk former mining activities area with further investigation required.
- Part of the eastern edge of the site falls within a landfill buffer and further investigations may be required.
- Kit Wood and surrounds provide a strong ecological and landscape feature to the east of the site and potentially a strong Green Belt edge.
- The change in elevations further north of the site plus watercourse infrastructure may help provide a clearly defined settlement and Green Belt edge.
- The majority of the site is positioned on a relatively level plateau.
- No direct vehicle access and site will need to come forward in conjunction with SE19/H, SE47/H, SE48/H and SE37/E.
- Technical studies are currently progressing on options and feasibility for the development of the South East Bradford Access Road (SEBAR), which if progressed may be within close proximity to this site.

- An overall vision and sense of place, including wider spatial context.
- Green belt context, ecological assets, landscape and heritage.
- Open space and green infrastructure layers.
- Housing portfolio, mix and affordable units.
- Connectivity and movement access, traffic and movement and inclusive design, PROW, healthy places and streets, active travel routes and parking.
- Design quality approach to density, built form, massing, plots, local precedents, style, building coherence, variety, uniformity, roofs, key buildings and corners.
- Place function and infrastructure waste management, hard and soft infrastructure, community infrastructure, water management and drainage.
- Delivery, phasing and viability
- Masterplan may form part of a wider corridor development strategy for the South East Bradford Access Road, subject to ongoing technical studies and evidence.

Site forms part of the proposed Tong Street / Westgate Hill Street masterplan area and will need to come forward as part of a comprehensive development in line with the masterplan considerations set out under development considerations. Estimated site yield is circa 582 dwellings, but will be subject to further analysis as part of the masterplan development.

Preferred Option Site Details:

 Site reference:
 SE47/H
 Site name:
 Westgate Hill Street, Tong Lane, Holme Wood

 Site location:
 Regional City - Bradford SE
 Ward:
 Tong

 Site description:
 Undulating fields, which slope gently towards the north and east. Site forms part of a larger proposed Tong Street / Westgate Hill Street masterplan and growth area.

Map:



Allocation D	etails:			
Proposed allocation:		Housing	SHLAA reference:	SE/099
Indicative no. dwellings:		542	Site area (Gross) (ha):	20.66
Ownership:		Council/Private	Delivery timescales:	Developable (6-10 years)
Type (PDL/G	reenfield):	Greenfield	Green Belt:	Yes
Flood Zone:		Flood Zone 1		
Potential site	e access:		Public Transport Access	ibility:
Only current direct access is off Tong Lane. A new appropriate standard access would need to be provided with 200 dwellings from one access point.		Much of the site lies wit is not a frequent bus ser	hin 400m of a bus stop but this vice.	
Impact Asses	-			
SA:		al Sustainability Appraisal site co	omment in the accompany	ving report.
HRA:This site is beyond the zones of influence of th unlikely to have any significant effects, a HRAGreen Belt:See individual Green Belt site assessment in th			the South Pennine Moors A is not required.	SPA/SAC and is therefore
Site Assessment:				
Constraints	and Opportu	nities:	Development considerat	ions:
 Major Hazard Gas Pipeline runs through the centre of the site. Forms part of a wider green infrastructure corridor. Semi-improved neutral grassland habitat forms a major element of the site. Eastern edge of the site is within a landfill buffer and borders a landfill site which may require further investigation. Small pockets of high risk former mining areas within site boundary. Kit Wood and surrounds (including garden centre) provide a strong ecological and landscape feature to the north east of the site and potentially a strong Green Belt edge. Potential to maintain a green infrastructure / ecological corridor through centre of the site and 		 in conjunction with site SE37/E. The masterplan will need and back context, character and topography and group and group and an overall vision and spatial context. Green belt context, heritage. Open space and greup and group and g	etailed masterplan for the area es SE19/H, SE46/H, SE48/H and eed to address as a minimum: aseline material, including local nd technical studies including	

structure built form away from hazard areas to concentrate on higher densities towards Westgate Hill Street frontage.	 Connectivity and movement – access, traffic and movement, and inclusive design, PROW, healthy places and streets, active travel routes and parking. Design quality – approach to density, built form, massing, plots, local precedents, style, building coherence, variety, uniformity, roofs, key buildings and corners. Place function and infrastructure – waste management, hard and soft infrastructure, community infrastructure, water management and drainage. Delivery, phasing and viability Masterplan may form part of a wider corridor development strategy for the South East Bradford Access Road, subject to engoing technical studies and
	Access Road, subject to ongoing technical studies and evidence.

Site forms part of the proposed Tong Street / Westgate Hill Street masterplan area and will need to come forward as part of a comprehensive development in line with the masterplan considerations set out under development considerations. Estimated site yield is circa 542 dwellings, but will be subject to further analysis as part of the masterplan development.

Preferred Option Site Details:					
Site reference: SE48/H Site name: Westgate Hill Street, Tong					
Site location:		al City - Bradford SE	esigai	Ward: Tong	
	0	ield site in agricultural use.		Tong	
Map:		ielu site in agricultural use.			
Westgate Hill Issues Westfield Farm Cross Lane End Farm Cross Lane End Farm Cross Lane End Farm Bakery (c) Crown Copyright and Database Rights 2020 OS0100019304					
Allocation De					
Proposed allo	ocation:	Housing		SHLAA reference:	SE/057
Indicative no	. dwellings:	27		Site area (Gross) (ha):	1.7
Ownership:		Council		Delivery timescales:	Developable (6-10 years)
Type (PDL/G	reenfield):	Greenfield		Green Belt:	
Flood Zone:		Flood Zone 1			
Potential site	Potential site access: Public Transport Accessibility:				
No access issues.			Bus stop within 400m bu	ut this isn't currently a high	
frequency service.					
Impact Asses	sments:				
SA:	See individu	ual Sustainability Appraisal	site co	mment in the accompany	ying report.
HRA:	This site is k	peyond the zones of influen	nce of t	the South Pennine Moors	SPA/SAC and is therefore
		, have any significant effects,			
Green Belt:	See individu	ual Green Belt site assessme	ent in t	the accompanying report	
Site Assessm	ent:				
Constraints a		nities:		Development considerat	tions:
Woodland				 The site will need to contain 	
		former coal mining activitie			etailed masterplan for the area
the extrem	ne south wes	stern edge of the site.		in conjunction with sites SE19/H, SE46/H, SE47/H and	
• South East	ern edge of	the site is within Historic		SE37/E.	
		elopment options in this ar	rea	-	eed to address as a minimum:
		n detail wider heritage			aseline material, including local
implication		Id ha provided to create a		topography and gro	and technical studies including
	-	uld be provided to create a e adjacent larger developm			d sense of place, including wider
sites.			iciic	spatial context.	
				•	ecological assets, landscape and
				heritage.	
					en infrastructure layers.
					nix and affordable units.
				-	ovement – access, traffic and
					usive design, PROW, healthy
				places and streets, a	active travel routes and parking.

Desire quality, any seals to density, built fame
 Design quality – approach to density, built form,
massing, plots, local precedents, style, building
coherence, variety, uniformity, roofs, key buildings
and corners.
 Place function and infrastructure – waste
management, hard and soft infrastructure,
community infrastructure, water management and
drainage.
 Delivery, phasing and viability
 Masterplan may form part of a wider corridor
development strategy for the South East Bradford
Access Road, subject to ongoing technical studies and
evidence. The main connection point to the SEBAR
may be through this site.
may be unough uns site.

Site forms part of the proposed Tong Street / Westgate Hill Street masterplan area and will need to come forward as part of a comprehensive development in line with the masterplan considerations set out under development considerations. Estimated site yield is circa 27 dwellings, but will be subject to further analysis as part of the masterplan development.