

Introduction

- 5.7.1 Shipley is located approximately 5km to the North of Bradford city centre on the A650, the main transport route connecting Keighley to Bradford. The area forms part of the northern fringes of the Bradford urban area. Shipley is a mixed area with large residential suburbs, employment and retail areas with an important town centre. It has superb rail connectivity offering short journey times from Shipley Station to Bradford City Centre and Leeds and onward rail connections to London.
- 5.7.2 The town centre is the focal point for the provision of shopping, leisure and public services, which caters for local needs. Within close proximity to the town centre is the World Heritage Site of Saltaire and significant employment areas, including am industrial and office cluster around Dockfield Road. Salt's Mill, the focal point of Saltaire, is a fantastic example of the area's architectural heritage and there are clusters of attractive historic buildings around the fringes of the town centre and the Leeds and Liverpool Canal.
- 5.7.3 Shipley is part of the Regional City of Bradford with retail and leisure functions located within and around the town centre. The area has excellent rail and bus connections with Bradford and Leeds. Shipley has its own Parliamentary Constituency and falls within the Shipley, Baildon Ward and Windhill and Wrose wards.
- 5.7.4 The settlement area has a population of 18,626 residents with 64.5 % falling within the working age category (16-64), similar to the West Yorkshire (62.8%) and England (62.4%) averages. The ethnic composition of Shipley is primarily made up of people who identify themselves as White British (82.5%). This is a higher proportion than the West Yorkshire average (78.4%).

Figure 1: Location Plan



Planning for Prosperity

- 5.7.5 The Local Plan settlement hierarchy identifies Shipley as within the Regional City of Bradford, which is the prime focus for housing, employment, shopping, leisure, education, health and cultural activities and facilities in the District. There is a key focus on transforming its economic, environmental, physical and social conditions to support its long term regeneration. Shipley is also identified by the Local Enterprise Partnership as a Spatial Priory Area (SPA) Investment Location for Regeneration. Linked to this, is Shipley's identification for a Town Investment Plan to transform Shipley's economic growth prospects with support from the government's Towns Fund. The fund will provide up to £25m for Shipley to invest in capital projects designed to improve connectivity, land use, economic and cultural assets, skills and enterprise infrastructure in the town.
- 5.7.6 The area provides the opportunity to deliver significant housing and economic growth supported by environmental and sustainable transport improvements and to secure direct investment and funding to support the delivery of innovative and sustainable development, skills, culture, climate change mitigation and green infrastructure enhancements.
- 5.7.7 Shipley is a mixed area, with areas of relative affluence located to the south and west and areas of higher deprivation to the north and east. 34.3% of individuals living in Shipley are amongst the 20% most deprived neighbourhoods in England. Shipley ward is the 4th most deprived area in Bradford on a scale of 1 being most deprived and 10 being least deprived.



Figure 2: Index of Multiple Deprivation – Shipley

Economy and Employment

- 5.7.8 Shipley has historically been, and remains, an area of industry and employment and includes areas that are home to a diverse range of established businesses and employers. The area currently provides significant employment opportunities and is popular with many business sectors. There are a range of local employment opportunities within the area. There is one designated employment area within Shipley. The area is also highly accessible to Bradford and Leeds city centres for access a wider range of employment opportunities.
- 5.7.9 The economic activity rate at 73.3% is above the West Yorkshire average (68.5%) as are the number of full-time employees. The average income is £40,170 per household, which is higher than the West Yorkshire average of £38,499. There are employment opportunities within the town with the three largest employment sectors focussed around health and social work, education and retail. The three largest industry groups for workforce jobs based in Shipley are health, retail and professional, scientific & technical services.
- 5.7.10 The main employment area is located around Dockfield Road and North of the railway line. There is also a large Business Development Zone (BDZ) identified in Shipley from Saltaire to Dockfield Road. One specific large employment land allocation is proposed for this area (SH23/E), located South of Carnaud Metalbox Engineering Site. In addition,

under Policy SP6 economic growth and investment will continue to be supported particularly with a focus upon the priority sectors of retail, manufacturing and professional services.

Retail

- 5.7.11 Shipley Town Centre has an important town centre (Figure 3) and has been subject to a review as part of the Retail and Leisure Study (2019). The Primary Shopping Area is concentrated on the Market Square, Kirkgate, Westgate, Manor Lane and Wellcroft and includes the Asda store. This area contains a high proportion of retail units, supported by a range of uses such as cafes, bars and financial and professional services. Outside of this area, there are a number of retail, service and leisure units within the town centre. An outdoor market is located in Market Square on Mondays, Fridays and Saturdays. Shipley also contains a covered market, the Underground Hall, located in between Kirkgate and Westgate.
- 5.7.12 The Retail and Leisure Study (2019) identified that Shipley maintains a relatively strong position in the District and has a relatively good health, however there are a number of issues which need addressing, including:
 - The public realm, requires investment and updating;
 - There is a higher than average amount of vacant properties in the centre;
 - The Underground Market is not well integrated with the centre, is difficult to locate and is in need of refurbishment;
 - The area to the north of the canal and to the east of Otley Road, whilst falling within the defined town centre boundary, are disconnected from the main area as these features act as significant physical barriers;
 - Buildings in key areas, or prominent buildings, are in need of maintenance.

In summary, Shipley is considered to be a functional and healthy town centre, and in particular it is recommended that and investment programmes are implemented to improve and update the centre's public realm and buildings. Figure 3 shows the town centre boundary.



Figure 3- Shipley Town Centre

Transport and Access

- 5.7.13 Lying at the northern end of the Regional City of Bradford, Shipley benefits from a range of excellent transport opportunities within the wider area, which provide excellent links around and beyond the Bradford District. The Airedale Corridor which links Bradford to Shipley and Keighley is a key transport corridor and transport priority for the District. The A650 Bingley Road and the A6037 Valley Road/Canal Road are two major routes into and out of the cityto the north and connect with the M606 and M62 motorways to the south. To the South, Canal Road is a strategic route within the wider Leeds City Region, linking areas within the Bradford District and beyond. The close proximity of the area to these key highway routes provide a range of travel opportunities for the local communities to travel to surrounding areas within the District and major centres outside the District.
- 5.7.14 Shipley town centre benefits from excellent public transport facilities. Located on the Airedale line Shipley Station is a key transport hub and part of the West Yorkshire Combined Authority (WYCA) Rail Park and Ride programme. The station provides frequent trains to Bradford, Ilkley and Keighley with connectivity further afield to Leeds and beyond.
- 5.7.15 The area is served by several high-frequency (every 15 to 20 minutes) bus routes with services operated by First Bradford linking to Bradford City Centre, Bingley, Baildon and beyond into Halifax and Huddersfield. 33.8% of all households have no car, compared with 29.4% across West Yorkshire. The value of public transport and good walkable local services is therefore important.
- 5.7.16 There are a number of Public Rights of Way that run through the area, including the long distance Dales Way link, which connects the area to the wider open countryside to the north and the Leeds and Liverpool Canal. The area also has excellent cycle links. National Cycle Route 66 connects Bradford city centre to Shipley along the Canal Road

Corridor, parts of which have been updated through the Canal Road Greenway. The Airedale Greenway passes through the centre of the area, linked by the Leeds and Liverpool Canal towpath.

5.7.17 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 the Shipley are detailed in Table 1 below.

Policies Map Ref.	Project Name			
TR1.E.1	Bradford Shipley Route Improvement Scheme			
TR1.B.2	Shipley Parking Extension			
TR1.C.1	Bus Priority Corridor (Bradford to Keighley and Shipley to Thackley)			
TR1.A.5	Airedale and Canal Road Greenway (Canal route)			
TR1.A.6	Bradford Canal (Route of)			

Table 1: Shipley Transport Projects

5.7.18 In relation to digital connectivity, average broadband download speeds in Shipley is 50.09 megabytes per second – above the West Yorkshire average (44.57).

Planning for Homes

- 5.7.19 There are 6,703 dwellings within the settlement area. Three fifths are owner occupied (59.2%), which is lower than the West Yorkshire average (63.4%). 15.4% are socially rented and 22.4% of properties are private rented, which is higher than regional and national average.
- 5.7.20 The area has a varied mix of house types ranging from older terraced properties accounting for 32.3% and purpose built flats (24.4%), with fewer detached (7.3%) and semi-detached houses (29.6%) than the regional average. Figure 4 below provides further information.



Figure 4: Shipley – Dwelling Type Breakdown

- 5.7.21 Average house prices in the area are £151,676, which is lower than the than the West Yorkshire average of just over £183,000. 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 3.36 compared to a West Yorkshire average of 2.96.
- 5.7.22 Delivering new housing, is a key part of the overall development strategy for Shipley. The Local Plan seeks to support the creation of sustainable communities in Shipley through the regeneration of existing urban areas, particularly supporting the economic, environmental, physical and social regeneration of key areas including: The Town Centre, Dockfield Road, land East of the Station at Crag Road, the re-cycling of brownfield land and the expansion of the urban area in sustainable locations to the West. 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 a sustainably connected part of the Regional City of Bradford and a regeneration and investment location.
- 5.7.23 Policy SP8 in the local plan sets out a minimum requirement of 1,200 dwellings to be delivered during 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 site allocations. Table 2 below, sets out the housing position for Shipley, 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.

Table 2: Shipley - Summary of Housing Requirement and Supply

Housing Target	1,200 units
Carried Forward Commitments	32
Commitment Discounted by 10%	29
Remaining Allocation Requirement	1,171
Identified Allocations	1,322
Allocations Discounted by 10%	1,189
Total Supply Contribution from Allocations	1,189

- 5.7.24 Once the commitments are discounted and removed from the supply this leaves a residual allocation requirement of 1,171 units. The evaluated total site supply of housing units from preferred allocation sites equates to, 1,322 units which is in turn discounted by 10% for non-implementation or reduced delivery, leaving a final allocation contribution of 1,189 units across all sites, which is slightly above the remaining allocation requirement (1,171 units) but is reflective of site yield of the identified sites.
- 5.7.25 The area is constrained by Green Belt with brownfield and greenfield growth options available and identified. Shipley's allocation mix of 21 sites includes 13 sites which are brownfield and 1 which is mixed (brownfield and greenfield). The remainder are greenfield sites; 4 are within the urban area, whilst 3 fall within the current Green Belt. The Local Plan preferred site allocations for residential allocations to meet the Shipley housing requirement are set out in Table A and identified on the Policies Map and the Site Pro Formas below together with the local strategies map for each plan area. 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. In delivering the target for new homes in Shipley it has been necessary to make some changes to the adopted Green Belt. Policy SP5 sets out the Council's 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.

Planning for Places and Communities

Green Belt, Natural Landscape and Historic Character

- 5.7.26 Shipley is characterised by an urban landscape along an industrial corridor divided by established parks and less formal urban greenspaces out to a rural landscape, which frames the area on the Western and Northern boundaries. This rural land lies within the Bradford Green Belt and the Airedale Landscape Character Area. The landscape as a whole has been assessed as being moderately, sensitive in character. The prevailing landscape in this area is characterised by a mixture of woodlands, upland pasture, gritstone moorland, industrial corridor and floodplain pasture. The Leeds and Liverpool Canal is an important feature within the Shipley corridor.
- 5.7.27 Shipley is focussed around major transport corridors, which has a busy feel. Shipley's heritage reflects that of a former industrial and employment area, set against a rural backdrop. The area includes and is adjacent to a number of important heritage assets, including a number of Conservation Areas, historic parks and listed buildings and contains waterways, buildings, and structures that contribute to the area's local character and historic interest. Of international, national and local importance to the District is Sir Titus Salt's model village of Saltaire, which is one of only two UNESCO World Heritage Sites in Yorkshire.
- 5.7.28 There are three Conservation Areas within the area Saltaire, Baildon Green and the Leeds and Liverpool Canal. There are a total of 853 Grade II and 6 Grade II* Listed Buildings within the area. The area includes the Saltaire World Heritage Site and its Buffer Zone.
- 5.7.29 The former Bradford Canal previously ran for 3 miles through the area from the Leeds and Liverpool Canal at Shipley to the centre of Bradford. The Bradford Canal closed to navigation in 1922. The re-introduction of the Bradford Canal has been a long term ambition for the Council. The reopening of the Bradford canal is not considered economically feasible over the short to medium term. However, the plan includes provision to safeguard an alignment for proposed re-introduction of the Bradford Canal to enable its future provision.

Green Infrastructure, Ecology, Open Space and Flood Risk

5.7.30 Shipley is part of a key Green Infrastructure (GI) Corridor for the District and wider region and has a range of areas and spaces that contribute towards its Green and Blue Infrastructure. The River Aire and Leeds and Liverpool Canal form an important blue/green corridor and habitat network running through the heart of the area West to East. Other key Green and blue corridors, include through Shipley Glen to Baildon Moor to the North, along the Bradford Beck, South around Northcliffe Park and West towards Cottingley and Bingley. The main GI corridors are detailed below in Figure 5.

Figure 5: Green Infrastructure Corridors



- 5.7.31 The area lies within 7000m of the South Pennine Moors Special Protection Area (SPA) and has a range of local wildlife sites and ecologically important habitats networks. The Leeds-Liverpool Canal is a Site of Ecological or Geological Importance (SEGI). The River Aire is an important corridor with potential to link habitats. It is the focus of the Leeds City Regions 'Fresh Aire' initiative and the Wildlife Trust's Aire Valley Living Landscape projects, both projects highlighting the river corridor in the context of wildlife and Green Infrastructure. Additional ecological assets include the natural assets of Walker/Midgley Woods, Hirst Wood, Nab Wood, and Old Spring Wood ancient woodlands. The Bradford Beck is also a key local waterway with aspirations for its ecological improvement and re-naturalisation.
- 5.7.32 In regards to formal open space, there are 80 sites identified as open space covering an area of 99.21ha. The key sites within the area are:
 - Roberts Park
 - Northcliffe Park
 - Nab Wood Cemetery
 - Saltaire Sports Ground
 - Northcliffe Golf Course

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- Leeds and Liverpool Canal
- River Aire
- 5.7.33 There is a good level of provision of certain types of open space in Shipley (Allotments, Cemeteries, Green and Blue Corridors, Natural and Semi-natural Greenspace and Provision for Children) but some deficits of other typologies. Of particular note is in Outdoor Sports and of Parks and Gardens despite the well-used Roberts Park and Northcliffe Park. Future opportunities for Outdoor Sports and Parks and Gardens should therefore be the priority for additional provision where the opportunities arise. Figure 6 shows the location of existing areas if open space.

Figure 6: Shipley - Open Space Overview



5.7.34 Shipley's location means that parts of area along the valley floor are at high risk of river flooding from the River Aire the Bradford Beck. In particular areas adjacent the River Aire around Roberts Park, Dockfield Road and West of Otley Road is identified as being in Flood Zone 3 and 3b

Community Infrastructure – Education, Health and Utilities

5.7.35 Shipley has a local civic role and has a wide range of community facilities to meet the day to day needs of its local residents. These facilities include a Town Hall, schools, GP surgeries, post offices, places of worship, community halls/centres, playgrounds, a library, swimming pool and various sporting facilities. The area is served by 7 primary schools and a number of secondary school with Dixons Cottingley Academy and Titus Salt School being the nearest Secondary schools to the area. Pupils attainment levels at Key Stage 4 (GCSE) is above the West Yorkshire and national (England) average scores – 391.9 compare to 353.5 and 366.3 respectively. Shipley has a number of NHS registered healthcare facilities within the area. Secondary (acute) healthcare is provided at Bradford Royal Infirmary. Figure 7 shows the location of local schools and medical facilities.

5.7.36 Average life expectancy at birth for Shipley residents is similar to the West Yorkshire and England average, with healthy life expectancy of 61 for men and 63 women.

Figure 7: Schools & Medical Facilities in Shipley



- 5.7.37 There is one existing waste management facility within in the area, the Crossley Evans site located to the south of Shipley town centre. The Crossley Evans site is one of the three major metal recovery sites (MRS) located within the District. This site is also an important part of the District's waste management infrastructure, as a large established waste site within a central urban area with good connectivity to the primary road and rail network.
- 5.7.38 When planning for the long-term development of Shipley, 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 living, working and visiting the area. The Council will continue work with key infrastructure 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

Local Area Strategy - Shipley

The Local area strategy for Shipley includes:

- Reinforcing the importance of Shipley town centre as a location for investment and regeneration and a key location for housing and economic growth and regeneration in the District.
- The delivery of 1,200 new homes supported by new business, retail, leisure and community facilities. This includes maximising the
 delivery of brownfield sites, including a large residential led mixed use development at the former HMRC Shipley tax office site and
 greenfield/greenbelt sites, in particular to the West of the settlement.
- Strengthening the role of Shipley as an attractive place to live, work and visit with a vibrant town centre, new high quality mixed use developments and excellent public transport links, and will provide an attractive gateway to Airedale and the World Heritage Site of Saltaire.
- Town centre enhancements including refurbishment/repurposing of key buildings across the town centre, public realm improvement new community uses alongside new homes and business and retail uses with Market Square remaining as the focus for the town centre.
- Promoting the town as an important transport hub. This will include new and improved pedestrian and cycle routes to provide better linkages between the town centre, Shipley Station, Saltaire and the Leeds and Liverpool Canal, which will help to recapture footfall improve the quality and attractiveness of the town centre.
- The Dockfield Road area becoming a vibrant and attractive residential and business location, with high quality mixed use developm around the waterside setting of the Leeds and Liverpool Canal and the River Aire. This area will include a mix of family housing and apartments with supporting uses, which are well linked to Shipley Station and the town centre
- Enhancing the Shipley Employment Zone and Business Development Zone as an important local employment area.
- Protecting an alignment for the Shipley Eastern Relief Road. Development proposals which impact the route of the Shipley Eastern Relief Road will be expected to protect an alignment, which enables the future implementation of the scheme
- Protecting an alignment for proposed re-introduction of the Bradford Canal to enable its future provision.

- Ensuring all development proposals protect and enhance key green infrastructure and ecological networks directly related to the site Major developments will be expected to demonstrate that they will positively contribute to enhancing identified site specific green infrastructure and ecological networks, and include green infrastructure as an integral part of the design.
- Development will be expected to conserve and enhance the character, appearance and setting of the areas important heritage asse and historic built form. This will include: the World Heritage Site of Saltaire, Leeds and Liverpool Canal Conservation Area, Listed Buildings and key unlisted buildings and structures within Conservation Areas and the World Heritage Site Buffer Zone.

Supporting the objectives of the Saltaire World Heritage Site Management Plan though the protection of the outstanding universal v of Saltaire World Heritage Site and its setting, and by ensuring new development and public realm works enhance the built environr around Shipley town centre and improve links between Saltaire and Shipley town centre.

Local Area Plan-Shipley



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Consultation Question 96

Shipley Local Area Strategy

The Local Plan sets out a local area strategy for Shipley.

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

5.7.39 The preferred housing site allocations are detailed below in Table A. This table is followed by site pro formas for each preferred site allocation proving a summary of key site information and characteristics.

Site Ref	Site Name	Dwellings / Other Uses
SH1/H	East Victoria Street	27
SH2/H	Carr Lane	51
SH3/H	Wycliffe Road	44
SH4/H	Glenview Drive, Bankfield Road, Nabwood, Shipley	164
SH5/H	Bingley Road, Nabwood	140
SH6/H	Bankfield Farm, Nabwood	49
SH7/H	Queens Road/Ferncliffe Road - Saltaire	30
SH8/H	The Old School Building - Wrose Brow Road	10
SH9/H	Shipley Tax Office, Shipley	266
SH10/H	Dockfield Road North/Dockfield Road South	50 (mixed use)
SH11/H	Land around Crag Road Flats	30

Table A: Shipley: Housing - Preferred Allocations

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SH12/H	Crag Road	78
SH13/H	Regent House	93
SH14/H	Shipley Market Hall	20
SH15/H	Buildings along Briggate	20
SH16/H	Market Square	25
SH17/H	Shipley Gateway Site	50
SH19/H	Land between Leeds Road and Dock Lane	60
SH20/H	Station Road	50
SH21/H	Wrose Brow Road, Windhill	50
SH22/H	Browfoot/Wrose Brow Road	15
Total		1322

Consultation Question 97

Shipley 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:SH1/HSite location:RegionCite description:The site

SH1/HSite name:East Victoria StreetRegional City of Bradford - ShipleyWard:Shipley

Ward: Shipley Ward

Site description: The site consists of part vacant former canal warehouse building set around a canal basin. There is an informal vacant grassed area to the East of the site directly adjacent to Victoria Street.

Map:



Allocation D	etails:					
Proposed allocation: Housing			SHLAA reference:	SH/014		
Indicative no. dwellings: 27		Site area (Gross) (ha):	0.36			
Ownership:		Private	Delivery timescales:	Developable (6-11 years)		
Type (PDL/G	reenfield):	PDL	Green Belt:	No		
Flood Zone:		Flood Zone 1				
Potential site	e access:		Public Transport Access	ibility:		
Access to the site is available via Ashley Lane. However, this road is narrow and will require improvement.Site within 400m of a bus stop and 800m of neare station (Shipley).Victoria Street has cycle and pedestrian access, however direct access for vehicles is unlikely to be acceptable.Site within 400m of a bus stop and 800m of neare station (Shipley).			is stop and 800m of nearest rail			
Impact Asses	sments:					
SA:	Impact Assessments:SA:A significant adverse effect has been predicted for the water resources SA Objective, as a result of the Leeds and Liverpool Canal being within the site perimeter. Development at the site could potentially pose a risk to water quality. A significant adverse effect has also been predicted for the air quality SA Objective as a result of the site being within the CAZ. No other significant adverse effects have been predicted. The site is within the buffer zone for the Saltaire WHS and so the potential impacts on this highly sensitive and valuable heritage asset and historic area would require careful consideration as part of any planning application at the site. The site is also located within the Leeds-Liverpool Canal Conservation Area. The site is well located to provide residents with good access to shops, jobs, cultural spaces, and schools, with particularly good access to public transport and health facilities.					
HRA: This site falls within 7km of the South Penni there are no significant effects on these pro comply with Policy SP11; a SPD is being proc			ected sites. Development	ts within these zones must		
Green Belt:						
Site Assessm	ent:					

one Absessment.			
Constraints and Opportunities:	Development considerations:		
• Site is within WHS Buffer Zone, within 50m of a Grade	Site is suitable for higher density development		
II listed building (Shipley Wharf) and the Leeds	through conversion and retention of existing historic		
Liverpool Canal Conservation Area. The site is on a	building and features.		

Critical Approach and gateway to Saltaire World Heritage Site.

- Important Urban Landscape site, site design should reflect previous use and canal side character.
- Opportunity to open up view of all 3 chimneys.
- Site adjacent local wildlife network and GI Corridor (Leeds Liverpool Canal). Opportunities for additional habitats would be sought.

Conclusion / Summary:

• Sensitive site design to mitigate any impact on the conservation area/WHS and setting of listed building.

• Ecological appraisal and Heritage Statement required to identify any impacts and mitigate accordingly.

This is a sustainably located brownfield site within the settlement boundary, which would deliver an estimated 27 dwellings.

Preferred Option Site Details:							
Site reference:	SH2/H	Site name:	Carr Lan	e			
Site location:	Regional City of B	radford- Ship	ley	Ward:	Windhill and Wrose Ward		
Site description:	The site is located	between the	e rear of P	ark Road	d and Crag Road and slopes down towards Crag		
	Road in a South-N	Road in a South-North direction. The site consists of a large area of vacant previously developed					
	land. There is an area of open space to the north behind the car park to retail units on Crag Road						
	and an in use Fund	n in use Funeral Directors and residential uses to the south of the site. The site has partly					
	revegatated with	some mature	trees/sh	rubs wit	nin the site.		

Map:



Allocation De	Allocation Details:							
Proposed allocation:		Housing	SHLAA reference:	SH/019				
Indicative no. dwellings:		51	Site area (Gross) (ha):	0.92				
Ownership:		Private	Delivery timescales:	Developable (6-11 years)				
Type (PDL/G	reenfield):	PDL	Green Belt:	No				
Flood Zone:		Flood Zone 1						
Potential site	e access:		Public Transport Access	ibility:				
Access to the site is available from existing access on Carr Lane. However, this access is narrow and would need improvement. Access from the back of Crag Road is unlikely to be suitable.			Site within 400m of a bus stop (Leeds Road) and 800m of nearest rail station (Shipley).					
Impact Asses								
SA:	No significant adverse effects predicted for the site. 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 jobs, shops, cultural spaces, buses, and schools, with particularly good access to health facilities.							
HRA:								
Green Belt:	Green Belt: N/A – Site not within the Green Belt.							
Site Assessm	ent:							
Constraints a	and Opportu	nities:	Development considerat	tions:				
• Site is in W	/HS Buffer Zo	one, potential impact on	• High quality design, scale, form, materials,					

 Site is in WHS Buffer Zone, potential impact on important views. 	 High quality design, scale, form, materials, landscaping, boundary treatment.
Mainly brownfield site revegetated in part with	• Ecological survey and Heritage Statement required to
mature trees. Potential non native species.	identify any impacts and mitigate accordingly.
 Topography - site steeply sloping in parts. 	
Narrow constrained vehicular access onto busy road	
(Carr Lane).	

• Site adjacent open space (Windhill Recreation Ground).

Conclusion / Summary:

This is a sustainably located brownfield site within the settlement boundary, which would deliver an estimated 51 dwellings.

Preferred Option Site Details:						
Site reference:	SH3/H	Site name:	Wycliffe	Road		
Site location:	Regional City of Br	adford - Ship	oley	Ward:	Shipley Ward	
Site description:	The site consists o	The site consists of three areas of open space separated by Wycliffe Road and Thompson Street.				
	The land is adjace	The land is adjacent to the blocks of two/three storey flats around Wycliffe Gardens to the North.				
	The site slopes down in a south- north direction and has views of Salts Mill to the north. There					
	are residential use	s to the west	t, south a	nd east.		

Map:



Allocation Details:							
Proposed allocation: Housing			SHLAA reference:	SH/022			
Indicative no. dwellings: 44			Site area (Gross) (ha):	1.38			
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:			
		ble from the existing roads ay require improvement.		s stop (Bingley Road/Saltaire est rail station (Saltaire).			
Impact Asses	ssments:						
SA:		sitive effects predicted for socio	ment associated with development on greenfield. -economic objectives. Excellent access to transport and				
			ne Moors SPA/SAC. A HRA must be undertaken to ensure tected sites. Developments within these zones must luced to provide further guidance.				
Green Belt:	N/A – Site n	ot within the Green Belt.					
Site Assessm	ent:						
Constraints a	and Opportu	nities:	Development considerat	tions:			
 Constraints and Opportunities: Site is in WHS Buffer Zone, potential impact on important views to Salts Mill. Topography. Parts of site steeply sloping. Opportunities to rationalise and create new areas of publically accessible open green space within the site. Site comprised of large area of existing informal amenity open space in a densely developed area. Part of the site former landfill. 			 High quality design, scale, form, materials, landscaping, boundary treatment. Heritage Statement required to identify any impacts and mitigate accordingly. 				

Conclusion / Summary:

This is a sustainably located site within the settlement boundary, which would deliver an estimated 44 dwellings.

Preferred Option	Site Details:					
Site reference:	SH4/H	Site name:	Glenview Drive,	Bankfield Road	d, Nabwood	
Site location:	Regional City of Br	adford - Ship	oley Ward:	Shipley Ward		
Site description:	mature trees and	woodland wi	thin the site. The	site is located	between resi	arts, with areas of dential areas around en fields to the West.
Map:						
	Throstle Nest FB	New C Far Iss Path Slinks	Inse Inse Inse Inse Inse Inse Inse Inse			Helin Hail Hollin Hail Ro
Issues to Sc	hool		CONTINUES OUTFFE RE		i iv	Dungeon Wood Is

(c) Crown Copyright and Database Righ	nts 2020 OS0100019304 a	on Cliff Farm	196m 11 ⁴ / ₂ 11 ⁴ / ₂ 11 ⁴ / ₂ Issues	N Golf (
Proposed allocation:	Housing	SHI A A reference	SH/026	

Proposed all	ocation:	Housing	SHLAA reference:	SH/026	
Indicative no	ative no. dwellings: 164		Site area (Gross) (ha):	6.23	
Ownership:		Private	Delivery timescales:	Developable (6-11 years)	
Type (PDL/G	reenfield):	Greenfield	Green Belt:	Yes	
Flood Zone:		Flood Zone 1			
Potential site	e access:		Public Transport Access	-	
Glenview Roa unlikely to be	ad. Direct aco suitable.	ble from Glenview Drive via cess from Cottingley Road is	Site within 400m of a bus stop (Bingley Road/Saltaire Road) and beyond 800m of nearest rail station (Saltaire).		
Impact Asses	sments:				
SA: HRA:	 Sessments: The site could deliver a major positive effect for residents on the education SA Objective as a result being within the target distance for both primary and secondary education facilities. 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 quali 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, health facilities and employment areas, although residents would likely be required to travel beyond the target distance to access services and amenities. As a large greenfield and Green Belt site with deciduous woodland priority habitat dominating the eastern portion, development here has been predicted to result in minor adverse effects on most natural environment themed SA Objectives. Two small, unnamed surface waterbodies are adjacent the site boundary and a number of other small waterbodies are within 100m; the development cou pose a risk to water quality. A Grade II and a Grade II* Listed Building are within 40m of the site, the settings of which could be adversely affected by the development. 				
		 significant effects on these prot Policy SP11; a SPD is being prod 	-		
Green Belt:	See individual Green Belt site assessment in the accompanying report.				

Site Assessment:	Site Assessment:								
Constraints and Opportunities:	Development considerations:								
 Impact on landscape character, including loss of open land prominent from Cottingley Road. Large area of priority woodland within site and the remainder of the site may be valuable and other priority habitats may be present. New tree planting along the west and northern boundary could improve wildlife links and screen a smaller development from longer views and footpath receptors to the west. PROW along western boundary of the site. 	 New strong defensible Green Belt boundary to west of site and Compensatory Green Belt enhancement required. Development to protect existing priority woodland, trees and hedgerows within site and increase tree cover. Development to proivde new high quality pedestrian and cycle routes through the site and connect to exisitng PROW network to the West. Full Ecological surveys and landscape assessment required to identify any impacts and mitigate accordingly. Sensitive site design to mitigate any impact on landscape character. 								
Conclusion / Summary:									

This is a sustainably located green belt site, which would deliver an estimated 164 dwellings.

Preferred Option Site Details:						
Site reference:	SH5/H	Site name:	Bingley F	Road, Na	bwood	
Site location:	Regional City of Br	of Bradford - Shipley Ward: Shipley Ward				
Site description:	The site consists of two large mainly level open pasture fields adjacent to the West of the					
	settlement with mature trees along the boundaries. The site is located between Branksome Drive					
	and the Mecure hotel to the West and is bordered by Bradford Road to the South. There is an					
	existing small agricultural stable to the south east corner of the site. There are residential uses to					
	the East and open	fields tand R	iver Aire	to the N	orth.	

Map:

Rye Loan Hill Rye toan Wood Wood We doar We toan We to	The second secon
Cottingley Bar The Walks	ankfield SH5/H
(c) Crown Copyright and Database Rights 2020 OS0100019304	Hab Wood

All								
	Allocation Details:							
Proposed allocation:		Housing	SHLAA reference:	SH/027				
Indicative no	. dwellings:	140	Site area (Gross) (ha):	5.31				
Ownership:		Private	Delivery timescales:	Developable (6-11 years)				
Type (PDL/G	reenfield):	Greenfield	Green Belt:	Yes				
Flood Zone:		Flood Zone 1. Small areas of Floo	od Zone 2 to north of site					
Potential site	e access:		Public Transport Access	ibility:				
Access to the	site is availa	ble via the existing access on	Site within 400m of a bu	s stop (Bingley Road) and				
Bradford Roa	id, which will	need improvement. Direct	beyond 800m of nearest	rail station (Saltaire).				
		some Grove is unlikely to be						
acceptable fo		site.						
Impact Asses	sments:							
SA:	-	t adverse effect has been predicte		-				
	-	ed largely within the CAZ. Develo		tially make achieving air quality				
		nt targets within the CAZ more di						
	-	ive effects were predicted for mo						
		new residential development for						
		ransport links and health and edu		n residents may need to travel				
	•	target distance to access services rse effects were predicted for a ra		ant thomad SA Objectives				
		a result of the impacts of new de	-	-				
	•	•	•	-				
	The site is approximately 45m south of the River Aire at its closest point, and this may be impacted by the construction and occupation of this site.							
		s within the buffer zone for the S	altaire WHS, which may r	equire consideration as part of				
		g application.						
HRA:	This site fall	e falls within 7km of the South Pennine Moors SPA/SAC. A HRA must be undertaken to ensure						

HRA: This site falls within 7km of the South Pennine Moors SPA/SAC. A HRA must be undertaken to ensure there are no significant effects on these protected sites. Developments within these zones must comply with Policy SP11; a SPD is being produced to provide further guidance.

Green Belt: See individual Green Belt site assessment in the accompanying report.

Site Assessment:								
Constraints and Opportunities:	Development considerations:							
 Site is in WHS Buffer Zone. Impact on landscape character. The site is one of the last areas of open landscape buffer between Shipley and Cottingley. Impact on views from footpath receptors leading to and adjacent to the River Aire. Flood risk - part of the site to the north is within flood zone 2 and small areas of higher surface water flood risk. GI corridor, PROW and local habitat network to north of the site and TPO woodland along site boundary to the South. 	 Full Ecological surveys and landscape assessment required to identify any impacts and mitigate accordingly. Buffers to existing woodland, hedgerows and waterways required. Development to protect and incorporate existing trees/hedgerows within site and increase the tree cover. Compensatory Green Belt enhancement required. Retain and enhance GI links, habitat networks and PROW to north of the site. 							
Conclusion / Summary:								
This is a sustainably located green belt site adjoining the settlement boundary, which would deliver an estimated 140 dwellings.								

Preferred Option Site Details:						
Site reference:	SH6/H Site name: Bankfield Farm, Nabwood					
Site location:	Regional City of Bradford - Shipley Ward: Bingley Rural Ward			Bingley Rural Ward		
Site description:	Open land to the North of the Mecure hotel. The site contains farm buillings accessed from					
	Bradford Road by a single width track. The site is bordered by woodland and the River Aire to the					
	North and open fie	elds to the N	orth and E	East.		

Map:



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000	tion		ails:
ULa			. CIII 5 -

Anocation	etalis:				
Proposed all	ocation:	Housing	SHLAA reference:	SH/028	
Indicative no	Indicative no. dwellings: 49		Site area (Gross) (ha):	1.57	
Ownership:		Private	Delivery timescales:	Developable (6-11 years)	
Type (PDL/G	reenfield):	Greenfield	Green Belt:	Yes	
Flood Zone:		Flood Zone 1. Small areas of zon	e 2 to north of site.		
Potential site	e access:		Public Transport Access	ibility:	
		able via existing access on I need improvement.	Site within 400m of a bub beyond 800m of nearest	us stop (Bingley Road) and t rail station (Saltaire).	
Impact Asses	ssments:				
LIDA.	 A significant adverse effect has been predicted for the air quality SA Objective as a result of the sit being partially situated within the CAZ. Development here could potentially make achieving air qualimprovement 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 ir relation to transport links and health and education facilities, although residents may need to trav beyond the target distance to access services and amenities. 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 and Green Belt land which contains trees and adjoins an area of deciduous woodland priority habitat. At its closest poin the site is approximately 15m south of the River Aire which may be impacted upon by the construction and occupation of this site. The site falls within the buffer zone for the Saltaire WHS, which may require consideration as part any planning application. 				
HRA:	This site falls within 7km of the South Pennine Moors SPA/SAC. A HRA must be undertaken to ensure there are no significant effects on these protected sites. Developments within these zones must comply with Policy SP11; a SPD is being produced to provide further guidance.				
Green Belt:	See individual Green Belt site assessment in the accompanying report.				

Site Assessment:						
Constraints and Opportunities:	Development considerations:					
 Site is within the WHS Buffer Zone. Detached Green Belt site can only come forward alongside SH/027. Impact on landscape character. The site is one of the last areas of open landscape buffer between Shipley and Cottingley. Impact on views from footpath receptors leading to and adjacent to the River Aire. Flood risk - part of the site to the north is within flood Zone 2. GI corridor, PROW, TPO woodland, and lcoal habitat network directly adjacent to north and west of the site. 	 Full Ecological surveys and landscape assessment required to identify any impacts and mitigate accordingly. Buffers to existing woodland, hedgerows and waterways and buffer to the west of the site to extend the habitat network would be sought. Development to protect and incorporate existing trees/hedgerows within site and increase the tree cover. Compensatory Green Belt enhancement required. Retain and enhance GI links, habitat networks and PROW to north of the site. Avoid areas of higher flood risk through sequential approach to site layout. 					
Conclusion / Summary:						

This is a sustainably located green belt site, which would deliver an estimated 49 dwellings.

Preferred Option Site Details:

Site reference: SH7/H Site location:

Site name: Queens Road/Ferncliffe Road, Saltaire

Regional City of Bradford - Shipley Ward: Shipley Ward Site description: The site consists of vacant unkept green area and is partly in use for car parking. Directly to the North of the site are retail uses and a pay and display Car Park. There are some mature trees and informal footpaths across the grassed areas of the site. The site is surrounded by residential uses.

Map:



Allocation Details:

Anocation	ctans.				
Proposed all	ocation:	Housing	SHLAA reference:	SH/042	
Indicative no. dwellings:		30	Site area (Gross) (ha):	0.93	
Ownership:		Council/Private	Delivery timescales:	Deliverable (0-5 years)	
Type (PDL/G	reenfield):	PDL	Green Belt:	No	
Flood Zone:		Flood Zone 1			
Potential site	e access:		Public Transport Access	ibility:	
		ble from Queens Road and av require improvement.	Site within 400m of a bu of nearest rail station (Sa	is stop (Bingley Road) and 800m altaire).	
Impact Asses	ssments:				
 SA: A significant adverse effect has been predicted for the air quality SA Objective as a result of the site being within the CAZ. No other significant adverse effects predicted. The site is 40m south of the Saltaire WHS and Conservation Area. Development at the site would be unlikely to be viewable from the WHS due to the presence of existing built form screening the site, but this would require careful consideration as part of any planning application. Given the site's current condition, there is the potential for improvements to its visual amenity value, as well as improvements to the local townscape character. Minor adverse effects have been 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 here with good access to jobs, shops, buses, and cultural spaces, with particularl good access to schools and health facilities. 					
HRA:	This site falls within 7km of the South Pennine Moors SPA/SAC. A HRA must be undertaken to ensure there are no significant effects on these protected sites. Developments within these zones must comply with Policy SP11; a SPD is being produced to provide further guidance.				
Green Belt:	N/A – Site n	ot within the Green Belt.			
Site Assessm	ent:				
Constraints a	and Opportu	nities:	Development considerat	tions:	
Site is in WHS Buffer Zone, close to WHS. Ecological survey and heritage statement to identify				heritage statement to identify	

• Needs high quality design, scale, materials, boundary treatment, landscaping.

any impacts and mitigate accordingly.

Mainly brownfield site revegetated in part with • potential wildlife value and protected species present. • Potential for higher density/specialist housing.

Conclusion / Summary:

This is a sustainably located brownfield site within the settlement boundary, which would deliver an estimated 30 dwellings.

Preferred Option Site Details: Site reference: SH8/H Site name: The Old School Building, Wrose Brow Road Site location: Regional City of Bradford - Shipley Ward: Shipley Ward Site description: Former school building. Mar: Shipley Ward Shipley Ward Map: Vertical State of the second building.

SAMUEL NA

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Allocation Details:				
Proposed allocation:	Housing	SHLAA reference:	SH/045	
Indicative no. dwellings:	10	Site area (Gross) (ha):	0.22	
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:		
Existing access off Wrose Brow Road.		Public transport accessibility has been taken into account as part of the planning application process.		

	account as part of the planning application process.
Impact Asses	ssments:
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 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. As a PDL site containing a building, there are opportunities here for achieving biodiversity net gains and improving the local townscape character, depending on the how the development is designed and implemented. The site falls within the buffer zone for the Saltaire WHS. Although the WHS is 1.4km north-east and
	potential for adverse effects as a result of development here is limited, this may still require consideration as part of any planning application.
HRA:	This site falls within 7km of the South Pennine Moors SPA/SAC a HRA must be undertaken to ensure there are no significant effects on these protected sites in terms of recreational pressures. Developments within these zones must comply with Policy SP11; an SPD is being produced to provide further guidance.

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

Site Assessment:					
Constraints and Opportunities:	Development considerations:				
• Relevant constraints and opportunities have been considered as part of the planning application process.	 Relevant development considerations have been taken into account as part of the planning application process. 				

Conclusion / Summary:

This site has planning permission for 10 dwellings (16/04772/MAF approved 04.11.16).

Preferred Option Site Details:

 Site reference:
 SH9/H
 Site name:
 Shipley Tax Office

 Site location:
 Regional City of Bradford - Shipley
 Ward:
 Shipley Ward

 Site description:
 Old tax office building by River Aire. Building on site being used. HMRC moving out of Shipley.

 Map:



Allocation Details:

Proposed allocation:	Housing	SHLAA reference:	SH/052	
Indicative no. dwellings:	266	Site area (Gross) (ha):	4.73	
Ownership:	Private	Delivery timescales:	Developable (6-11 years)	
Type (PDL/Greenfield):	PDL	Green Belt:	No	
Flood Zone:	Flood Zone 2 (80%), Flood Zone 3a (50%), small area Flood Zone 3b to the north.			
Potential site access:		Public Transport Accessibility:		
The site can be accessed from the existing site entrance via Riverside Estate.		Site within 400m of a bus stop (Bingley Road) and 800m of nearest rail station (Saltaire).		

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 entirely situated 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 the site falling almost entirely within FZ2 and partially within FZ3a. Some limited areas are at medium to high risk of surface water flooding, and it is unclear if this land could be entirely avoided by careful layout due to the dispersion of the flood risk.

The site falls within the Saltaire WHS buffer zone with the western corner coinciding with the WHS. The southern perimeter of the site adjoins the Saltaire and Leeds Liverpool Canal Conservation Areas, and three Grade II Listed Buildings are adjacent. Given the highly sensitive nature of the WHS and the uncertainty around how the development would be implemented, a major adverse effect was also predicted for the cultural heritage SA Objective.

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 and local services.

As a PDL site, it is considered likely that new development would provide an opportunity to further enhance the biodiversity of the site, though it is unclear how it may affect the local townscape character as the site currently houses Shipley Tax Office, a prominent building in the local townscape. The site is located between the Leeds and Liverpool Canal and the River Aire, meaning careful consideration around protecting water quality would be required. **HRA:** This site falls within 7km of the South Pennine Moors SPA/SAC. A HRA must be undertaken to ensure there are no significant effects on these protected sites. Developments within these zones must comply with Policy SP11; a SPD is being produced to provide further guidance.

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

Site Assessment:				
Constraints and Opportunities:	Development considerations:			
 Site is in WHS Buffer Zone, close to WHS and in settling of listed building (Victoria Mills) and Leeds Liverpool Canal Conservation Area. Needs high quality design, scale, materials, boundary treatment, landscaping. Flood risk - Flood Zone 2, 3 and areas of higher and medium SWFR within site. Green Infrastructure Corridor and local wildlife network (Leeds Liverpool canal) to north of site. Business development zone and loss of employment uses. Potential for mixed use site incorporating business and hotel uses. 	 Existing Trees to be retained. Heritage Statament and mitigation important especially in relation to the riverside character. Potential for areas of higher density development. Site specific FRA and mitigation of surface water flood risk/drainage issues. Buffer to provide riverside habitat. 			
Conclusion / Summary:				
This is a sustainably located brownfield site, which would deliver an estimated 266 dwellings.				

Preferred Option Site Details:					
Site reference:	SH10/H	Site name: Land to north and south of Dockfield Road			
Site location:	Regional City of Br	Regional City of Bradford - Shipley Ward: Shipley Ward			Shipley Ward
Site description:	The site comprises vacant land to the north and south of Dockfield Road in between the Leeds				
	Liverpool Canal and River Aire. The sites have been previously developed for industrial use and				
	are currently vacant. The Bradford Beck runs along the Western boundary. There are surrounding				
	business uses.				

Map:



Allocation Detai	ls:				
Proposed allocation: Mixed Use		Mixed Use	SHLAA reference:	SH/058	
Indicative no. dwellings: 50		50	Site area (Gross) (ha):	1.26	
Ownership:		Private	Delivery timescales:	Developable (6-11 years)	
Type (PDL/Gree	nfield):	PDL	Green Belt:	No	
		one 3a and functional floodplain along River Aire bad Flood Zone 2 (parts) and Flood Zone 3 (limited) to a.			
Potential site ac	cess:		Public Transport Access	ibility:	
There is a level difference between Dockfield Road and the site and a level access would need to be provided around 1 in 40 for the first 10m into the site. The TA should also assess highway structures on and in the vicinity of the site with a view to making these safe.			s stop and 800m of nearest rail		
Impact Assessm	ents:				
for	Site has been subject to a recent Sustainability Appraisal (SA) as part of the Area Action Plan process, for additional appraisal commentary please see the site reference within the Sustainability Appraisal accompanying the Local Plan.				
the	This site falls within 7km of the South Pennine Moors SPA/SAC. A HRA must be undertaken to ensure there are no significant effects on these protected sites. Developments within these zones must comply with Policy SP11; a SPD is being produced to provide further guidance.				
Green Belt: N/A – Site not within the Green Belt.					
Site Assessment:					
Constraints and Opportunities: Development			Development considerat	tions:	
 Mixed use opportunity - the comprehensive redevelopment of the site will be supported. The land to the south of Dockfield Road is suitable for mixed use development. 		 Development will be expected to: Include high density residential as part of mixed use development. Safeguard and enhance the setting of the Leeds and 			

use development.Safeguard and enhance the setting of the Leeds and
Liverpool Conservation Area and SEGI, including
providing a high quality frontage to the canal.

space and flood risk management as part of any comprehensive redevelopment of the site.

- Business use with supporting residential site suitable for higher density residential use.
- Site is in WHS Buffer Zone.
- High floodrisk Flood Zone 2 and 3.
- Improvements to pedestrian and cycle links within and through the site to existing networks, including along the Bradford Beck and the canal towpath, would help to connect the development to the surrounding area and encourage walking and cycling.
- Intersects the Northern Gas Networks High Pressure Pipeline (Policy SCRC/HSC1).

- Provide improvements to green infrastructure and ecological assets including; enhancement of adjacent water ways and habitat networks and incorporate on site amenity space and wildlife areas alongside the and Bradford Beck and River Aire.
- Contribute to appropriate and proportionate improvements to the canal towpath. Flood Risk Dockfield Road North is identified as being at significant risk from the River Aire with the majority of the site located in the functional flood plain (flood zone 3b). Development will not be considered appropriate in zone 3b (with the exception of essential infrastructure (subject to passing the Exception Test) and water compatible uses). As part of any comprehensive redevelopment of the site, development proposals will be expected to consider flood risk mitigation or resilience measures, which could include a further assessment of the Dockfield Road North for open space/flood control infrastructure. More vulnerable uses including residential uses should be directed to Dockfield Road South and areas of lower flood risk.
- Any detailed site specific flood risk assessment, should consider a review and update of the 2005 Upper Aire model, to assess whether the outputs may lower the risk to the site based on more up to-date hydrological conditions and model components, in line with the recommendations of the SFRA Level 2. A site specific FRA will need to demonstrate any proposed development will be safe for its lifetime and consider mitigation or resilience measures which could include further assessment of DF4 for open space/flood control infrastructure, including details of type of development, design, layout depth of flooding and velocities (including the new climate change allowances). Depending on the type of development and risk of flooding, a flood warning and evacuation plan may also be required.

Development will be expected to:

- Be supported by a site specific flood risk assessment.
- Result in no net loss of the functional floodplain (zone 3b) and not increase flood risk elsewhere.
- Safeguard land in the functional floodplain for green infrastructure, open space and flood risk management.
- Development proposals should be accompanied by a Transport Assessment detailing access and service arrangements and connectivity to the wider highway network. Pedestrian facilities at junctions between the site and the town centre should be assessed and improvements made where required.

Conclusion / Summary:

The site was previously allocated for mixed use in the SCRC AAP (DF4). This is a sustainably located brownfield site, which would deliver an estimated 50 dwellings.
Site reference:

SH11/H

Site name: Land around Crag Road Flats

Site location: Regional City of Bradford - Shipley Ward: Windhill and Wrose Ward

Site description: Well maintained grassy bank with mature trees.

Map:



Allocation D	Allocation Details:						
Proposed all	ocation:	Housing	SHLAA reference:	SH/059			
Indicative no. dwellings: 30		30	Site area (Gross) (ha):	0.92			
Ownership:		Private	Delivery timescales:	Developable (6-11 years)			
Type (PDL/G	reenfield):	Greenfield	Green Belt:	No			
Flood Zone:		Flood Zone 1					
Potential site	e access:		Public Transport Access	ibility:			
Access would be preferred from Crag Road to the south of its junction with Briggate to avoid conflicts with the approved main access for the adjacent site.		Site within 400m of a bus stop (Leeds Road) and 800m of nearest rail station (Shipley).					
Impact Assessments:							
SA:	for addition	en subject to a recent Sustainabili al appraisal commentary please ing the Local Plan.		-			
HRA:	there are no	s within 7km of the South Pennir o significant effects on these prot n Policy SP11; a SPD is being prod	ected sites. Development	s within these zones must			
Green Belt:	N/A – Site n	ot within the Green Belt.					
Site Assessm	ent:						
Constraints a	and Opportu	nities:	Development considerations:				
 Current amenity open space, mature trees on site. The site offers the potential for low density residential infilling. 			 Traffic Regulation Orders (TROs) may be required on Crag Road along the site frontage to prevent on-street parking. Existing mature trees should be retained. 				

Conclusion / Summary:

The site was previously allocated for residential use in the SCRC AAP (SE2). This is a sustainably located greenfield site, which would deliver an estimated 30 dwellings.

Preferred Option Site Details:							
Site reference:	SH12/H	Site name:	Site name: Crag Road				
Site location:	Regional City of Br	ional City of Bradford - Shipley Ward: Windhill and Wrose Ward					
Site description:	The site comprises a large area of underused land to the east of Shipley station alongside Crag						
	Road. The site is in a highly accessible location close to Shipley station. The Bradford Beck and						
	line of the former Bradford Canal run through the site, which forms the northern end of a						
	strategic green corridor running from Bradford city centre to Shipley.						

Map:



Allocation De	Allocation Details:						
Proposed all	ocation:	Housing	SHLAA reference:	SH/060			
Indicative no. dwellings: 78		78	Site area (Gross) (ha):	5.02			
Ownership: Private			Delivery timescales:	Developable (6-11 years)			
Type (PDL/G	reenfield):	Greenfield	Green Belt:	No			
Flood Zone:		Flood Zone 1, Flood Zone 2 and	Flood Zone 3a				
Potential site	e access:		Public Transport Access	ibility:			
new access to	be created	from Birggate. This will require a and bridge over the Beck to e western part of the site.	Site within 400m of a bus stop (Leeds Road) and 800m of nearest rail station (Shipley).				
Impact Asses	sments:						
SA:	A: Site has been subject to a recent Sustainability Appraisal (SA) as part of the Area Action Plan process, for additional appraisal commentary please see the site reference within the Sustainability Appraisal accompanying the Local Plan.						
HRA:	This site falls within 7km of the South Pennine Moors SPA/SAC. A HRA must be undertaken to ensure there are no significant effects on these protected sites. Developments within these zones must comply with Policy SP11; a SPD is being produced to provide further guidance.						
Green Belt:	Green Belt: N/A – Site not within the Green Belt.						
Site Assessm	ent:						
Constrainte		nition	Development considered				

Constraints and Opportunities:	Development considerations:
• This is an edge of centre site in a highly accessible	Due to the site's size and location development will be
location, close to the railway station and in an area	expected to provide:
where the local highway network is already at or near	• A strong sense of place. The design process should be
capacity.	informed by the preparation of a Masterplan/ urban
 Improvements to pedestrian and cycle links within and 	design framework which shows how the different
through the site to existing networks would help to	elements of the scheme – the streets, paths, bridges,
connect the development to the surrounding area and	green infrastructure, public spaces, homes and
encourage walking and cycling.	commercial uses – will all combine to create a high
The site intersects the Northern Gas Networks High	quality development which optimises the potential of
Pressure Pipeline and the National Grid Electricity	the site's location and its features. Proposals should
Transmission.	

- Flood Risk areas of Flood zone 2 and 3 within site along Bradford Beck.
- The Bradford Beck and line of the former Bradford Canal run through the site.
- Site is within the WHS Buffer zone and on a key prominant gateway to the WHS.
- The site includes Grassland habitat network and is part of Key Green Infrastrucutre Corridor and Linear Park running form Bradford city centre to Shipley along Bradford Beck.
- Part of the site is a TPO Woodland.

be referred to independent design review at an early stage.

• Enhanced built form and public realm with a strong frontage to Leeds Road to create an enhanced gateway to Shipley and the World Heritage Site of Saltaire.

Development will be expected to:

- Be supported by a site specific flood risk assessment with mitigation of surface water floodrisk/drainage issues.
- Result in no net loss of the functional floodplain (flood zone 3b) and not increase flood risk elsewhere.
- Safeguard areas of the functional floodplain for green infrastructure and water compatible uses.
- Any development proposals should be accompanied by a Transport Assessment detailing access and service arrangements and connectivity to the wider highway network and Shipley Town Centre.
- Development proposals will need to consider the potential presence of unstable land and any planning applications are expected to be accompanied by a Mining Risk Assessment protect an alignment for the proposed Shipley Eastern Relief Road.
- Protect the line of the Bradford Canal to accommodate future aspirations to reinstate the Bradford Canal.
- Support the role of Shipley station as a transport hub through the potential provision of car parking for the station.
- Incorporate and facilitate high quality Canal Road Greenway cycle links through the site to Dock Lane and Shipley station.
- Minimise traffic impacts and provide proportionate highway improvements including Leeds Road/Crag Road junction, pedestrian and cycle crossing facilities on Cragg Road and Leeds Road.
- Fund Traffic Regulation Orders (TROs) on adjacent roads to control on-street parking and to protect access visibility splays. The site is suitable for a residential led mixed use development with supporting business and retail uses linked to Shipley station and the town centre.

The development will be expected to provide:

- A mix of house types and sizes, including family sized housing and higher density flats/apartments.
- Supporting business and commercial uses centred around the station.
- Supporting retail of an appropriate scale, subject to Core Strategy Policy EC5.
- New high quality pedestrian and cycle routes to connect the new development to Shipley station and the town centre. Opportunities should be considered to re-open pedestrian links under the train line to Shipley Station and the town centre.

 Significant improvements to green infrastructure as part of the Linear Park including; protection and enhancement of green corridors and habitat networks alongside the Bradford Beck, the creation of new open space and wildlife areas and improvements to the quality and setting of Bradford Beck. Proposals require a full Ecological survey and heritage statement to identify any impacts and mitigate accordingly. Existing mature and protected trees to be retained.

Conclusion / Summary:

The site was previously allocated for residential use in the SCRC AAP (SE1). This is a sustainably located greenfield site, which would deliver an estimated 78 dwellings.

Preferred Option	Site Details:								
Site reference:	SH13/H	Site name:	Regent H	ouse					
Site location:	Regional City of Br	adford - Ship	oley	Ward:	Shipley Wa	rd			
Site description:	The site contains a along Dockfield Ro	•	ll buildings	s, conne	cting single	story build	ings and R	egent House	
Map:	•								
	Depot Mills	63m Weir	Subway Subway Fowing Formation	Wks DOCC	KELLD + Swing Bridge		Gdns Gdns MALKER P P P P P P P P P P P P P P P P P P P	Recn Gd	

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Allocation De	Allocation Details:							
Proposed allo	ocation:	Housing	SHLAA reference:	SH/061				
Indicative no	. dwellings:	93	Site area (Gross) (ha):	0.69				
Ownership:		Private	Delivery timescales:	Developable (6-11 years)				
Type (PDL/Greenfield):		PDL	Green Belt:	No				
Flood Zone:		Flood Zone 1 with small area Fl	ood Zone 2 to north west	of site				
Potential site	access:		Public Transport Access	ibility:				
The site can b Dockfield Roa		rom existing site access off	Site within 400m of a bu station (Shipley).	s stop and 800m of nearest rail				
Impact Asses	sments:							
SA:	for addition	en subject to a recent Sustainabil al appraisal commentary please ing the Local Plan.		•				
HRA:	there are no	s within 7km of the South Penni o significant effects on these prot n Policy SP11; a SPD is being proc	tected sites. Development	ts within these zones must				
Green Belt:	N/A – Site n	ot within the Green Belt.						
Site Assessm	ent:							
Constraints a	nd Opportu	nities:	Development considerations:					
 Constraints and Opportunities: The redevelopment of the site, including the conversion of historic mill buildings, will contribute to the regeneration of the Dockfield Road area and enhance the setting of the Leeds and Liverpool Canal. 			 including conversion o Development will be exp Safeguard and enhanc Liverpool Conservation heritage assets includi Bridge and the unlister high quality frontage t Provide appropriate ar to the canal towpath a TROs may be required on-street parking and a an edge of centre site 	e the setting of the Leeds and n Area and SEGI and key ng, grade 2 listed Junction d mill buildings and provide a				

	 local highway network is already at or near capacity. Therefore the development would be required to minimise traffic generation and incorporate a Travel Plan taking into account the adjacent core public transport, cycling and walking networks. Development proposals should be accompanied by a Transport Statement detailing access and service arrangements and connectivity to the wider highway network. Improvements to pedestrian and cycle links within and through the site to existing networks, including to the canal towpath, would help to connect the development to the surrounding area and encourage walking and cycling.
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Conclusion / Summary:

The site was previously allocated for residential use in the SCRC AAP (DF5). This is a sustainably located brownfield site, which would deliver an estimated 93 dwellings.

Site reference: Site location: Regional City of Bradford - Shipley

SH14/H Site name: Market Hall

Ward: Shipley Ward

Site description: The site is occupied by the indoor market hall building and the town's distinctive clock tower. The building is currently in use but is need of investment.

Map:



Allocation Details

Proposed all	ocation:	Mixed USe	SHLAA reference:	SH/062		
Indicative no	Indicative no. dwellings: 20		Site area (Gross) (ha):	0.18		
Ownership:	Ownership: Private		Delivery timescales:	Developable (6-11 years)		
Type (PDL/G	reenfield):	PDL	Green Belt:	No		
Flood Zone:		Flood Zone 1				
Potential site	e access:		Public Transport Accessibility:			
Any vehicular access should be as existing from New Kirkgate, direct access from Kirkgate would be unacceptable.			Site within 400m of a bus stop and 800m of nearest rail station (Shipley).			
Impact Asses	sments:					
SA:	Site has been subject to a recent Sustainability Appraisal (SA) as part of the Area Action Plan process, for additional appraisal commentary please see the site reference within the Sustainability Appraisal accompanying the Local Plan.					
HRA:	This site falls within 7km of the South Pennine Moors SPA/SAC. A HRA must be undertaken to ensure there are no significant effects on these protected sites. Developments within these zones must comply with Policy SP11; a SPD is being produced to provide further guidance.					

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

Site Assessment:	
Constraints and Opportunities:	Development considerations:
 Mixed use opportunity. The site is within the town centre site in a highly accessible location, close to the railway station. Key Gateway site within the World Heritage Site Buffer Zone with local landmark clocktower. 	 The redevelopment/refurbishment of the Indoor Market Hall for retail-led mixed use development, including main town centre and residential uses, will be supported. Development proposals for the site should: Make provision for a building which is a landmark in the town centre. This could include the retention of the existing building, or elements of it, as part of the scheme. Ensure any new building is an appropriate scale in terms of contributing to a sense of enclosure to the Market Square and responds sensitively to its setting in the World Heritage Site buffer zone.

- Provide an improved gateway to the town centre for those arriving from Saltaire or the Leeds and Liverpool Canal.
- Utilise opportunities above ground floor level to create a mix of business, commercial and residential uses and maintain active ground floor uses appropriate to the Primary Shopping Area, fronting Market Square and Westgate.
- Contribute to appropriate and proportionate public realm enhancements along Westgate and Kirkgate and seek to enhance pedestrian links between Market Square and Westgate.

Transport and Movement:

- The site is located in the town centre and therefore the development would be required to minimise traffic generation and incorporate a Travel Plan taking into account the adjacent core public transport, cycling and walking networks.
- Development proposals should be accompanied by a Transport Statement detailing access and service arrangements and connectivity to the wider highway network. The existing on-site parking serves an important function in this locality and replacement short stay public parking should be incorporated into the development. Due to the site's location development would be expected to justify any level of long duration parking provision residential units/business uses on upper floors with active commercial and supporting leisure uses on the ground/lower floors.

Conclusion / Summary:

The site was previously allocated for mixed use in the SCRC AAP (STC1). This is a sustainably located brownfield site, which would deliver an estimated 20 dwellings.

SH15/H Site name: Buildings along Briggate

Site reference: Site location:

Regional City of Bradford - Shipley

Ward: Shipley Ward

Site description: The site is located on a key gateway to Shipley and Saltaire, and includes vacant land of former cinema and adjacent building fronting Briggate.

Map:



Allocation Details:						
Proposed all	ocation:	Mixed Use	SHLAA reference:	SH/063		
Indicative no. dwellings: 20		Site area (Gross) (ha):	0.13			
Ownership:		Private	Delivery timescales:	Developable (6-11 years)		
Type (PDL/G	reenfield):	PDL	Green Belt:	No		
Flood Zone:		Flood Zone 1				
Potential site	e access:		Public Transport Access	ibility:		
The site can be accessed from existing site access off Briggate, which will need improvement.			Site within 400m of a bust station (Shipley).	s stop and 800m of nearest rail		
Impact Asses	Impact Assessments:					
SA:	for addition	en subject to a recent Sustainabil Ial appraisal commentary please ing the Local Plan.		•		
HRA:	there are no	ls within 7km of the South Penni o significant effects on these pro n Policy SP11; a SPD is being proc	tected sites. Development	ts within these zones must		
Green Belt:	N/A – Site n	ot within the Green Belt.				
Site Assessm	ent:					
Constraints	and Opportu	nities:	Development considerations:			
 The redevelopment of the site for residential led mixed use development will be supported. The site will be suitable for a mix of uses including leisure, retail and other main town centre uses, with 			Shipley and Saltaire ar	provide an improved gateway to Id enhance the setting of the anal Conservation Area.		

Prominent gateway site within the WHS buffer zone.Air Quality Issues (Briggate).

residential uses on upper floors.

- Improvements to pedestrian and cycle links through the site and along Briggate to existing networks would help to connect the development to the surrounding area and encourage walking and cycling.
- Site is adjacent the Leeds and Liverpool canal conservation area, local wildlife network and Green Infrastructure Corridor.
- Take opportunities to provide an improved gateway to Shipley and Saltaire and enhance the setting of the Leeds and Liverpool Canal Conservation Area.
 Development will be expected to provide high quality architectural design to safeguard and enhance the setting of the World Heritage Site.
- Provide active ground floor uses where possible, fronting Briggate.
- Deliver high density residential development.
- The site is located in the town centre, in a highly accessible location, close to the railway station and in an area where the local highway network is already at or near capacity. Therefore the development would be

required to minimise traffic generation and incorporate a Travel Plan taking into account the adjacent core public transport, cycling and walking networks. A car-free development may be appropriate here, given its sustainable location.

Conclusion / Summary:

The site was previously allocated for mixed use in the SCRC AAP (STC6). This is a sustainably located brownfield site, which would deliver an estimated 20 dwellings.

Preferred Option Site Details:						
Site reference:	SH16/H	Site name:	Market Sc	nuare		
Site location:	Regional City of B				Shipley Ward	
Site description:	Mixed use town o					ark.
Map:						
Hosp PV Hosp PV Hos						
Allocation Details:						
Proposed allocati		e			reference:	SH/064
Indicative no. dw	ellings: 25		9	Site are	a (Gross) (ha):	1.15
Ownership:	Private/C	ouncil	1	Deliver	y timescales:	Developable (6-11 years)
Type (PDL/Green	field): PDL		(Green E	Belt:	No

Flood Zone 1 Flood Zone: **Potential site access: Public Transport Accessibility:** Access to the site is available from the surrounding road Site within 400m of a bus stop and 800m of nearest rail network. station (Shipley). Impact Assessments: SA: Site has been subject to a recent Sustainability Appraisal (SA) as part of the Area Action Plan process, for additional appraisal commentary please see the site reference within the Sustainability Appraisal accompanying the Local Plan. HRA: This site falls within 7km of the South Pennine Moors SPA/SAC. A HRA must be undertaken to ensure there are no significant effects on these protected sites. Developments within these zones must

comply with Policy SP11; a SPD is being produced to provide further guidance.Green Belt: N/A – Site not within the Green Belt.

Site Assessment: **Constraints and Opportunities: Development considerations:** Key regeneration site within the town centre and The redevelopment/refurbishment of buildings World Heritage Site Buffer Zone. around market square for retail and new retail-led • The land and buildings around Market Square provide mixed use development, including main town centre an excellent opportunity for strengthening the town and residential uses, will be supported. Development proposals should: Support the vitality and viability of centre through high quality retail led redevelopment and public realm enhancements. Shipley town centre and retain the primary retail function of the Primary Shopping Area, in accordance with Policy SCRC/SE5. Maintain active ground floor uses and enhance frontages facing Market Square and utilise opportunities above ground floor level to create a mix of business, commercial and residential uses. • Contribute to appropriate and proportionate public realm enhancements to Market Square.

- Safeguard the character and setting of Grade II listed Manor Lane Wesleyan Reformed Church.
- The site is located in the town centre and therefore the development would be required to minimise traffic generation and incorporate a Travel Plan taking into account the adjacent core public transport, cycling and walking networks.
- Development proposals should be accompanied by Transport Statement detailing access and service arrangements and connectivity to the wider highway network.

Market Square improvements:

 The Council will work with partners and the local community to support and encourage projects to improve the public realm around Market Square.

Development will be expected to:

- Strengthen the Primary Shopping Area and Market Square as a focus for the town centre. Improve vehicular access and the quality of parking areas in the town centre.
- Retain and enhance Shipley market, in accordance with Policy SCRC/SE6 Market Provision.
- Be of high quality design to reconnect the town centre with its quality-built heritage and enhance the setting of Saltaire. Include new and enhanced green infrastructure assets within the town centre.
- Improvements to pedestrian and cycle links within and through the site to existing networks would help to connect the development to the surrounding area and encourage walking and cycling.

Conclusion / Summary:

The site was previously allocated for mixed use in the SCRC AAP (STC2). This is a sustainably located brownfield site, which would deliver an estimated 25 dwellings.

Preferred Option Site Details:						
Site reference:	SH17/H	Site name: Shipley Gateway Site				
Site location:	Regional City of Bradford - Shipley Ward: Shipley Ward					
Site description:	The site offers a gateway position to Shipley from the southern approaches. The site includes town centre buildings which are underused and in need of investment. The site consists of a mix of uses, including retail and leisure and car parking.					
Map:						



Allocation De	etails:					
Proposed allocation: Mixed Use		Mixed Use	SHLAA reference:	SH/065		
Indicative no	Indicative no. dwellings: 50		Site area (Gross) (ha):	0.49		
Ownership:		Private/Council	Delivery timescales:	Developable (6-11 years)		
Type (PDL/Gr	Type (PDL/Greenfield): PDL		Green Belt:	No		
Flood Zone: Flood Zone 1						
Potential site	Potential site access:			Public Transport Accessibility:		
Access to the site is available from the existing access on Dale Street and Market Street.			Site within 400m of a bus stop and 800m of nearest rail station (Shipley).			
Impact Assessments:						
	Site has been subject to a recent Sustainability Appraisal (SA) as part of the Area Action Plan p for additional appraisal commentary please see the site reference within the Sustainability Ap					

accompanying the Local Plan.**HRA:**This site falls within 7km of the South Pennine Moors SPA/SAC. A HRA must be undertaken to ensure
there are no significant effects on these protected sites. Developments within these zones must
comply with Policy SP11; a SPD is being produced to provide further guidance.

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

Site Assessment.	
Constraints and Opportunities:	Development considerations:
 Key gateway regeneration site within the town centre and World Heritage Site Buffer Zone. The inclusion of adjacent land/buildings along Otley Road and Dale Street to deliver a comprehensive redevelopment will be supported, subject to landowner agreement. 	 The comprehensive redevelopment of land or buildings for retail/leisure/residential led mixed use development, including main town centre uses, to create an enhanced gateway to the town centre will be supported. Hotel and business uses will also be encouraged as part of the mix respond to its gateway position and create a strong relationship with the rest of the town centre, in particular Market Square. Provide active ground floor uses where possible to all public frontages, as appropriate within the town centre and utilise opportunities above ground floor level to create a mix of business, commercial and residential uses.



The site was previously allocated for mixed use in the SCRC AAP (STC4). This is a sustainably located brownfield site, which would deliver an estimated 50 dwellings.

 Site reference:
 SH19/H
 Site name:
 Land between Leeds Road and Dock Lane

 Site location:
 Regional City of Bradford - Shipley
 Ward:
 Shipley Ward

 Site description:
 The site is located on a key gateway route into Shipley and Saltaire fronting onto Leeds Road and is current in use for industrial/waste management.
 Shipley and Saltaire fronting onto Leeds Road and Saltaire fronting Sa



Allocation Details:							
Proposed allocation:		Mixed Use	SHLAA reference:	SH/067			
Indicative no	. dwellings:	60	Site area (Gross) (ha):	0.71			
Ownership:		Private	Delivery timescales:	Developable (6-15 years)			
Type (PDL/G	reenfield):	PDL	Green Belt:	No			
Flood Zone:		Flood Zone 1					
Potential site	e access:		Public Transport Access	ibility:			
There should be no new site access from Leeds Road. The existing site access from Dock Lane would be suitable.			Site within 400m of a bus stop and 800m of nearest rail station (Shipley).				
Impact Asses	ssments:						
SA:	Site has been subject to a recent Sustainability Appraisal (SA) as part of the Area Action Plan process for additional appraisal commentary please see the site reference within the Sustainability Appraisa accompanying the Local Plan.						
HRA: This site falls within 7km of the South Pennin there are no significant effects on these proceeding with Policy SP11; a SPD is being proceeding proceeding the second seco			ected sites. Developmen	ts within these zones must			
Green Belt:	N/A – Site r	ot within the Green Belt.					
Site Assessm	ent:						
Constraints and Opportunities:			Development considerat	tions:			

Constraints and Opportunities:	Development considerations:
 Site within the WHS buffer zone and directly adjacent the Leeds Liverpool canal Conservation Area. The regeneration of the site presents the opportunity to provide a more attractive frontage onto Leeds Road and Shipley East and enhance the setting of the Leeds and Liverpool Canal and Saltaire World Heritage Site. The site's location opposite Shipley East and in close proximity to the station, gives it potential for redevelopment as part of the regeneration of the area. Improvements to pedestrian and cycle links within and through the site to existing networks would help to connect the development to the surrounding area and 	 The site is suitable for suitable for business, commercial and residential uses. Redevelopment proposals should consider the comprehensive redevelopment of the site, including the relocation of the scrap yard subject to landowner agreement. This is an edge of centre site in a highly accessible location, close to the railway station and in an area where the local highway network is already at or near capacity. Therefore the development would be required to minimise traffic generation and incorporate a Travel Plan taking into account the adjacent core public transport, cycling and walking
encourage walking and cycling. This should include	networks.

exploring the potential of creating a link between the railway station and the canal through the site via Junction Bridge.

- Development proposals should be accompanied by a Transport Assessment detailing access and service arrangements and connectivity to the wider highway network.
- Provision of direct pedestrian links to Leeds Road should be considered to compensate for substandard pedestrian facilities on Dock Lane.
- Development of the site will be expected to: Provide high density residential development, including flats/apartments.
- Provide a strong frontage to Leeds Road to create an enhanced gateway to Shipley and the World Heritage Site of Saltaire.
- Safeguard and enhance the setting of Leeds and Liverpool Canal Conservation Area and key unlisted buildings, including the former Shipley and Windhill Railway Station and Pumping Station, which should be retained and integrated into any proposed redevelopment of the site.
- Accommodate future ambitions to reinstate the Bradford Canal.
- Provide a positive visual backdrop when seen from the adjacent railway line.

Conclusion / Summary:

The site was previously allocated for mixed use in the SCRC AAP (DF3). This is a sustainably located brownfield site, which would deliver an estimated 60 dwellings.

Preferred Option Site Details:						
Site reference:	SH20/H Site name: Station Road					
Site location:	Regional City of Bradford - Shipley			Ward:	Shipley Ward	
Site description:	The site is currently in industrial use and is located in within an old quarry with high steeply sloping sides to the north and west.					



Allocation Details:							
Proposed alloca	ation:	Housing	SHLAA reference:	SH/068			
Indicative no. d	wellings:	50	Site area (Gross) (ha):	0.3			
Ownership:		Private	Delivery timescales:	Developable (6-11 years)			
Type (PDL/Gree	enfield):	PDL	Green Belt:	No			
Flood Zone:		Flood Zone 1					
Potential site ad	ccess:		Public Transport Access	ibility:			
currently an una brought up to a	adopted ro doptable s	le from Station Road which is bad which would need to be tandards for the Highway development proposals.	Site within 400m of a bus stop and 800m of nearest rail station (Shipley).				
Impact Assessm	nents:						
fo	Site has been subject to a recent Sustainability Appraisal (SA) as part of the Area Action Plan process, for additional appraisal commentary please see the site reference within the Sustainability Appraisal accompanying the Local Plan.						
th	This site falls within 7km of the South Pennine Moors SPA/SAC. A HRA must be undertaken to ensure there are no significant effects on these protected sites. Developments within these zones must comply with Policy SP11; a SPD is being produced to provide further guidance.						

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

Site Assessment:			
Constraints and Opportunities:	Development considerations:		
 The site is in a highly accessible location close to Shipley train station and is suitable for high density residential redevelopment. 	 Development of the site will be expected to: Provide high density residential development, including flats/apartments. Provide a strong frontage to Leeds Road to create an enhanced gateway to Shipley and the World Heritage Site of Saltaire. Safeguard and enhance the setting of Leeds and Liverpool Canal Conservation Area and key unlisted buildings, including the former Shipley and Windhill Railway Station and Pumping Station, which should be retained and integrated into any proposed redevelopment of the site. 		

- Accommodate future ambitions to reinstate the Bradford Canal in accordance with Policy SCRC/ST8.
- Provide a positive visual backdrop when seen from the adjacent railway line. The site is located in the town centre and therefore the development would be required to minimise traffic generation and incorporate a Travel Plan taking into account the adjacent core public transport, cycling and walking networks.
- Development proposals should be accompanied by a Transport Statement detailing access and service arrangements and connectivity to the wider highway
- network The site may be suitable for car free development given its highly accessible town centre location.
- The site will need evaluation with regard to the potential presence of archaeological features associated with the Bradford Canal which operated between the 18th and early 20th centuries. This is an edge of centre site in a highly accessible location, close to the railway station and in an area where the local highway network is already at or near capacity. Therefore the development would be required to minimise traffic generation and incorporate a Travel Plan taking into account the adjacent core public transport, cycling and walking networks.
- Development proposals should be accompanied by a Transport Assessment detailing access and service arrangements and connectivity to the wider highway network.

Conclusion / Summary:

The site was previously allocated for residential use in the SCRC AAP (STC3). This is a sustainably located brownfield site, which would deliver an estimated 50 dwellings.

Site reference:SH21/HSite location:RegionaCite description:Humain

Site name: Wrose Brow Road, Windhill

n: Regional City of Bradford - Shipley Ward: Windhill and Wrose Ward

Site description: Unmaintained grassland bordering playing field and wider greenspace. Several derelict garages and outbuildings.

Map:



Allocation Details:							
Proposed allocation:		Housing	SHLAA reference:	SH/057			
Indicative no. dwellings:		50	Site area (Gross) (ha):	1.99			
Ownership:		Council/Private	Delivery timescales:	Developable (6-11 years)			
Type (PDL/G	reenfield):	Mixed	Green Belt:	No			
Flood Zone:		Flood Zone 1					
Potential site	e access:		Public Transport Access	ibility:			
		ble from Wrose Brow Road and need improvement.	Site within 400m of a bu 800m of nearest rail stat	us stop (Leeds Road) and beyond tion (Shipley).			
Impact Asses	sments:						
SA: The site could deliver a major positive effect being within the target distances for all nece Minor positive effects were predicted for ne to the benefits of new residential developm site in relation to transport links, local servic areas. No major adverse effects have been predicted for a range of natural environment themed development on a 100% greenfield site cont Saltaire WHS. The WHS is approximately 1.3 effects as a result of development is limited, planning application at the site, particularly			arly all other socio-econo ent for the local economy ees and amenities, educati ed for the site, but minor SA Objectives, primarily a aining trees. The site falls km north-west of the site but this may require care as the site is open greenfi	as well as the location of the ion facilities and employment adverse effects were predicted s a result of the impacts of new within the buffer zone for the and so the potential for adverse eful consideration as part of any ield.			
HRA:	there are no	s within 7km of the South Pennin o significant effects on these prot n Policy SP11; a SPD is being proc	tected sites. Developmen	ts within these zones must			
Green Belt: N/A – Site not within the Green Belt.							
Site Assessm	ent:						
Constraints a	nd Opportu	nities:	Development considerations:				
 Site within the WHS buffer zone. Former Coal Mining High Risk Area Minerals - Coal Minerals Safeguarded Area. 			potential presence of	Is will need to consider the unstable land and any planning cted to be accompanied by a			

- Minerals Safeguarded Area.Site is within Green Infrastructure Corridor and adjacent open space.
- Mining Risk Assessment.Site within landfill 150m buffer.

Conclusion / Summary:

This is a sustainably located mixed site, which would deliver an estimated 50 dwellings.

Preferred Option	Site Details:				
Site reference:	SH22/H	Site name:	Browfoot	t/Wrose	e Brow Road
Site location:	Regional City of B	radford- Ship	ley	Ward:	Windhill and Wrose Ward
Site description:	Largely unused bu alongside road.	ıt maintained	amenity §	grasslan	nd bordering houses and lower part of slope
Map:					
C) Crown Copyright and I	Sch Wrose Bro Farm Database Rights 2020 OS01000	108m 0 05	A CONSCIENCE OF	22/H	Path Path Wo

Allocation Details:						
Proposed all	ocation:	Housing	SHLAA reference:	SH/056		
Indicative no. dwellings:		15	Site area (Gross) (ha):	0.32		
Ownership:		Private	Delivery timescales:	Developable (6-11 years)		
Type (PDL/G	reenfield):	Greenfield	Green Belt:	No		
Flood Zone:		Flood Zone 1				
Potential site	e access:		Public Transport Access	ibility:		
Access to the Browfoot Roa		ble from Browfoot and	Site within 400m of a bu 800m of nearest rail stat	is stop (Leeds Road) and beyond tion (Shipley).		
Impact Asses	sments:					
SA:	 The site could deliver a major positive effect for residents on the health SA Objective as a result being within the target distances for all necessary health facilities. Minor positive effects were predicted for nearly all other socio-economic themed SA Objectives to the benefits of new residential development for the local economy as well as the location of t site in relation to transport links, local services and amenities, education facilities and employme areas. No major adverse effects have been predicted for the site, but minor adverse effects were predifor a range of natural environment themed SA Objectives, primarily as a result of the impacts of development on a 100% greenfield site. The site is 35m north-east of a small waterbody, which o be adversely affected by construction and occupation of the site. 					
HRA:	RA: This site falls within 7km of the South Pennine M there are no significant effects on these protecte comply with Policy SP11; a SPD is being produced			ts within these zones must		
Green Belt:	N/A – Site n	ot within the Green Belt.				
Site Accessment:						

•••		
Sito /	Assessm	ont
JILE P	19969911	ient.

	Constraints and Opportunities:	Development considerations:				
	Site is within Green Infrastructure Corridor.Potential to include pedestrian link through the site	• Development proposals will need to consider the potential presence of unstable land and any planning				
	linking the existing PROW to the north with greenspace to the south.	applications are expected to be accompanied by a Mining Risk Assessment Site within landfill 150m				
	 Former Coal Mining High Risk Area Minerals - Coal Minerals Safeguarded Area. 	buffer.				

Conclusion / Summary:

This is a sustainably located greenfield site, which would deliver an estimated 15 dwellings.