Silsden

Introduction

5.13.1 Silsden is situated in the north west of Bradford district, immediately adjacent to the local authority boundary with North Yorkshire (Craven District) on the northern edge of the valley of the River Aire, which flows through the valley bottom around 1km to the south of the town. It is around 7km to the north west of Keighley and 11 km south of Skipton. The River Aire creates a natural division between Silsden and Steeton, approximately 3km to the north. The Leeds and Liverpool Canal, passes through the southern edge of the town. It falls within the Craven Ward together with the settlements of Addingham and Steeton-with-Eastburn and is part of the Keighley Parliamentary Constituency. Silsden Town Council acts as the administrative body for the town.

Figure 1: Location



- 5.13.2 Silsden is primarily a residential settlement with a local employment base and good connections to nearby towns and cities including Keighley, Leeds, Bradford and Skipton. There are a range of local services and facilities to meet the needs of the local population.
- 5.13.3 The settlement has a resident population of 7,678. It has a higher percentage of residents (25.7%) who are aged 65 and over, compared to the West Yorkshire average (16.7%), whilst it has a below average population of those under 15 (16.9% compared to sub-regional average of 20%). The largest majority (around 95.8%) of the population identify as being of White British ethnicity which is higher than the West Yorkshire average (78.4%). Household composition data indicates a slightly higher percentage of pensioner households and married households than West Yorkshire averages and a lower percentage of one person households (under 65) and lone parent families with dependent children.

5.13.4 The Town Council is working with the neighbouring Steeton with Eastburn Parish Council to prepare of a Neighbourhood Plan that will help to shape how their communities will grow and develop in the coming years (up to 2030). It sets outs local priorities and policies that will be used, once adopted, as part of the statutory development plan to make decisions on planning applications in the town. The Neighbourhood Plan has recently been subject to an independent examination.

Planning for Prosperity

- 5.13.5 The Local Plan settlement hierarchy identifies Silsden as a Local Growth Centre. It is considered to be one of the most sustainable locations and is accessible to higher order settlements. As such, it will help make a significant contribution of the meeting the District's housing needs, providing employment and supporting community facilities.
- 5.13.6 The Craven Ward, which includes Silsden, is positively ranked as 28th of 30 wards in the District against the Index of Multiple Deprivation¹ overall. It is in 28th place for income and employment deprivation and 27th place for education, skills and training deprivation. The economic activity rates similarly indicate a positive position for Silsden with 72.9% of working age residents classified as being economically active compared to the West Yorkshire average of 68.5% with higher percentages of full and part time employees and self-employed people compared to the sub-regional comparisons.

Economy and Employment

- 5.13.7 Average household income at £40,700 is above the West Yorkshire average of £38,499. In relation to occupations, Silsden has a similar proportion working in managerial and professional occupations as the sub-regional level, whilst those working in administrative occupations and those in skilled trades is also higher 15% compared to 11.4%.
- 5.13.8 While Silsden has strong commuting links to nearby larger towns and cities due to its transport links, the settlement has retained a local employment and business base with some notable trading names. Many of these businesses are located mainly in former mill buildings such as Waterloo Mills and Canal Works, the town centre and the Silsden Rural Business Park. Waterloo Mills is home to Snugpak, a sleeping bag and insulated clothing manufacturer, whilst Canal Works has been divided into a number of small business units. Silsden Rural Business Park is located to the south of the town with good access to main road network, and has been very successful in attracting businesses. Other larger businesses include Badgequo, a cosmetics company and the headquarters of the Ecology Building Society is based on Belton Road. Figure 2 shows the main employment area in Silsden. Employment site options have been evaluated in Silsden but it is not proposed to allocate any additional employment land in the settlement.
- 5.13.9 Business Register and Employment Survey (BRES) data indicates that the three largest industry by workforce jobs (all people in employment) are health (15.5%), wholesale (11.8%) and construction (10.7%). Private sector employment accounts of 85.9% of jobs, with public sector at 5.8%.

¹ Where 1 is the most deprived and 30 is the least deprived.



Retail

5.13.10 Silsden is designated in the retail hierarchy (Policy EC4) as a Local Centre. The centre is linear in character reflecting the pattern of development along the A6034. It is focussed along Kirkgate, Bolton Road, Briggate and Bridge Street. The centre boundary is shown on the Policies Map and in figure 3 below. The Retail and Leisure Study 2019 considered it to be a viable and healthy centre with low vacancy rates, a good overall environmental quality and accessibility. The centre's convenience offer is above the national average and is underpinned by a Co-op food as well as a further convenience store, two bakeries, newsagent, shoe repair store and a butcher. However, its comparison offer is below the national average. Retail and leisure services are above the national average. The Aldi store provides additional convenience retail choice but lies outside the centre.





Transport and Accessibility

- 5.13.11 Silsden is located within the key transport corridor running through the Aire Valley, providing good road and rail connections to nearby major towns and cities. It lies to the north of the A629, the main route through the Aire Valley between Bradford, North Yorkshire and East Lancashire. This gives access to other towns within Airedale including Keighley as well as to Bradford and Skipton. It is connected to it by the A6034 that runs through the centre of the town. The road also links Silsden to the A65 at Addingham in the Wharfedale area, providing a link to Ilkley and an alternative route to North Yorkshire.
- 5.13.12 The A6034 through the centre of the town has a number of narrow sections or pinchpoints which, together with the historic layout and features of the town, can cause traffic congestion at peak times. It is proposed to undertake a transport study to better understand the key issues within the town as part of wider work on the emerging Transport Strategy and future infrastructure planning.
- 5.13.14 Public transport links to and from Silsden are considered to be adequate. Steeton and Silsden railway station is located 1.6km to the south of the town on the northern edge of neighbouring Steeton. This provides frequent links to Keighley, Bingley, Shipley, Bradford, Skipton and Leeds. The route to the station involves having to cross the main A629. This acts as a barrier to walking and cycling. Options for addressing this barrier are being explored. The town is also on a high frequency bus route, providing connections to Addingham, Ilkley, Keighley and Steeton (including the railway station). One service per hour extends beyond Ilkley to Burley in Wharfedale, Menston, Otley and Leeds Bradford Airport. National Cycle Network Route 69 runs from Silsden via Hainsworth Road and the towpath of the Leeds and Liverpool Canal towards Keighley (Riddlesden). It then, continues along the towpath (as NCN Route 696) towards Bingley, Saltaire, and Shipley as well as Bradford and Leeds.
- 5.13.15 Census data indicates that over 83% of the population have access to at least one car or van, which is significantly higher than the sub-regional level. Silsden is not covered by an Air Quality Management Area (AQMA) and lies outside the proposed Clean Air Zone (CAZ).
- 5.13.16 In relation to digital connectivity, average broadband download speeds in Silsden are around 43 megabytes per second below the West Yorkshire average, whilst there are 9 premises (0.3%) where speeds are below the Universal Service Obligation (USO)2, compare to a sub-regional average of 1.1%.
- 5.13.17 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 Silsden are detailed in Table 1 below.

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

Table 1: Silsden Transport Projects

Policies Map Ref.	Project Name
TR1.A.5	Airedale Greenway (Leeds Liverpool Canal Towpath Ongoing)
TR1.B.2	Steeton and Silsden Railway station improvements and Parking Extension

Planning for Homes

5.13.18 Silsden has 3,544 dwellings, the largest proportion of which (39.1%) are terraced properties, above the West Yorkshire average. Semi-detached dwellings form the second largest proportion of dwellings (28.7%); however, this is below the West Yorkshire average. The percentage detached dwellings (21.7%) is above average. Figure 4 below provides further analysis of local house types.



Figure 4: Silsden – Housing Types

5.13.19 The majority (78%) of dwellings are owner occupied, which is above the average for West Yorkshire. Levels of renting is below the West Yorkshire and national averages (22% compared with 36.5% and 35.9% respectively), with private and other forms of renting being largest proportion (see Figure 5):



Figure 5: Silsden Housing Tenure

- 5.13.20 The average house price (across all dwelling types) for Silsden is £189,162 compared with a West Yorkshire average of £183,194. Average property prices per dwelling type, with the exception of flats, are higher than the West Yorkshire average. 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 3.88 compared to a West Yorkshire average of 2.96.
- 5.13.21 Delivering new housing is a key part of the overall development strategy for Silsden. It will ensure that the housing needs and aspirations of local people can be met, together with those of future residents, including the provision market and affordable housing. In addition, it will support the economy and reflect its role as a Local Growth Centre.
- 5.13.22 Policy SP8 sets out a requirement of 700 dwellings that will be delivered in Silsden during the plan period. These will be delivered through a mix of committed sites and new site allocations. Table 2 below sets out the housing position for Silsden which also include application of non-implementation of non-implementation or discount rates for planning permissions and allocations.
- 5.13.23 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.

Table 2: Silsden – Summary of Housing Requirement and Supply

Housing Target	700
Carried Forward Commitments	224
Commitments Discounted by 10%	202
Remaining Allocation Requirement	498
Identified Allocations	580
Allocations Discounted by 10%	522
Total Supply Contribution from Allocations	522

- 5.13.24 Once the commitments are discounted and removed from the supply this leaves a residual allocation requirement of 498 units. The evaluated total site supply of housing units from preferred allocation sites equates to 580 units which is in turn discounted by 10% for non-implementation leaving a final allocation contribution of 522 units across all sites, which is above the allocation requirement but is reflective of site yield and the practicalities of redefining strong settlement boundaries. 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
- 5.13.25 Silsden is not constrained for allocations and sites lie within the established settlement boundary. The Local Plan proposes to allocate seven sites, which are a mixture of previously developed and greenfield sites within the settlement boundary to meet the housing requirement for this area and provide a good balance of sites in terms of yield and location. The Council considers that the proposed level of growth within this area can be met without any need to make change to or release land from the green belt.
- 5.13.26 The new local plan preferred site allocations for residential and mixed allocations to meet Silsden's housing requirement are set out in Table A and identified on the
- 5.13.27 Policies Map and the Site Proformas 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.

Planning for Places and Communities

Green Belt, Natural Landscape and Historic Character

- 5.13.28 Silsden is surrounded by Green Belt. This land falls within the Airedale Landscape Character Area. The prevailing landscape character is enclosed pasture to the north, west and east of the settlement and floodplain pasture to the south. The former is assessed as having a moderate character, high historic continuity and being both visible and enclosed, whilst the latter is assessed as having a strong character, high historic continuity, and being prominent, and open. The Landscape Character Assessment notes that both areas are considered to be sensitive to change.
- 5.13.29 There are three designated Conservation Areas within and adjacent to Silsden. The first covers the historic core of town roughly following the line of Kirkgate, which runs through the centre of the settlement from north to south, whilst the second consists of the Leeds and Liverpool Canal. The third covers the hamlet of Brunthwaite, which is situated directly to east, off Hawber Lane. There are a total of 27 Listed Buildings within the town, the majority of which are Grade II Listed. There are two Grade II* Listed Buildings (Waterloo Mill and Attached Engine House and 18 to 26 Bradley Road). Around the edges of the town, including Brunthwaite, there are a further 10 Grade II Listed Buildings.

Green Infrastructure (GI), Ecology, Open Space and Flood Risk

5.13.30 The town has a range of corridors and spaces that contribute towards its Green and Blue Infrastructure network. Key corridors include the valley of the River Aire (a regionally important corridor), the Leeds and Liverpool Canal running along the southern edge of the town, Silsden Beck that flows north to south from Silsden Reservoir, through the local wildlife site and the town centre to join the River Aire, and Bracken Hill Ghyll that flows from the north west of the town to join Silsden Beck. The canal, in particular, plays an important role in leisure, recreation and tourism. The GI network is illustrated in Figure 6 below.

Figure 6: Green Infrastructure Corridors



- 5.13.31 Silsden has several biodiversity designations that are located within and surrounding the town in the form of Local Wildlife Sites (LWS) and a Local Geological Site (LGS). The Leeds and Liverpool Canal LWS runs through the southern edge of the town extending to the south east and west, whilst Brackenhill Ghyll LWS and Throstle Nest LGS are to the north west. Silsden Reservoir LWS is to the north with Swartha Wood LWS to east. The South Pennine Moors (Phase 2) SPA and SAC (and SSSI) are located around 2km to the east, placing the eastern part of the Silsden within the 2.5km buffer zone with the remainder being within 7km buffer.
- 5.13.32 Silsden has 28 open spaces which total around 54ha of land. Key sites within the town include Silsden Park, Silsden Allotments, St James' Churchyard, Silsden Sports Ground, the Leeds and Liverpool Canal, and Howden Cemetery. The Open Space Assessment (2020) highlights that there are notable deficits of certain types of open space, however existing provision is well distributed throughout the settlement. It is suggested that consideration should be given to increase provision of Natural and Semi-natural Greenspace and Parks and Gardens. The location and type of open space provision is shown on figure 7 below.



Figure 7: Silsden - Open Space Overview

5.13.33 Much of the land to south of Silsden forms part of the extensive flood plain of the River Aire, much of it is within Flood Zones 3 and 3b. The river is fed by a number fast flowing upland streams, one of which Silsden Beck flows through the town centre. There is a history of flooding from Silsden Beck.

Community Infrastructure – Education, Health and Utilities

5.13.34 In addition to the retail provision, described above, the town has a good range of community facilities and services to meet the day to day needs of the local population. This includes Silsden Town Hall, which incorporates the town's library and range of spaces for local groups and functions. There is also a post office, located on Kirkgate and a petrol station on Keighley Road as well as a Fire Station and three Places of Worship.

- 5.13.35 Silsden Primary School is located on two sites within the centre of the town (previously the Aire View Infant School and Hothfield Junior School). Both schools came together in 2017 to form a single primary school. The combined school has capacity for 630 pupils, however it is currently over-subscribed. Planning permission for granted for a new 3 from entry primary school (future-proofed to enable four form entry) and nursery was granted in June 2018 on land on the north eastern edge of the built up area. The new school will provide a four form entry school for 840 pupils with 40 place nursery.
- 5.13.36 The town does not have a secondary school. The nearest schools within Bradford district are found in Keighley The Holy Family Catholic School, Oakbank School and University Academy Keighley. A number of children also travel across the local authority boundary into North Yorkshire to access South Craven School in the neighbouring settlement of Cross Hills. All secondary schools include 6th Form provision. These schools have capacity for 5,223 pupils. All three Keighley schools are currently under subscribed, whilst South Craven is oversubscribed. Pupil attainment levels at Key Stages 1 and 2 are the West Yorkshire and England averages, whilst for Key Stage 4 (GCSE), average scores are higher 405.9 compared to 353.5 and 366.3 respectively.
- 5.13.37 Primary healthcare services are provided at Silsden Surgery. This is part of the Silsden & Steeton Medical Practice, which has 8 GPs and caters for 11,632 registered patients. Several of the GP surgeries/health centres in Keighley also include Silsden within their practice areas. The medical practice also includes a pharmacy. A further pharmacy is within the local centre. Acute health services are provided at Airedale General Hospital in Eastburn, around 1.5km to the south west. It provides a wide range of services including Accident & Emergency and Maternity. Figure 8 below shows the location of local schools and medical facilities in Silsden.
- 5.13.38 Average life expectancy at birth for Silsden residents is 78 for men and 83 for women, which is similar to the West Yorkshire and England averages. Healthy life expectancy is 65 for men and 67 for women. This is slightly higher than the West Yorkshire and national average.



Figure 8: Schools & Medical Facilities in Silsden

- 5.13.39 The town is served by the Marley Waste Water Treatment Works, owned and operated by Yorkshire Water.
- 5.13.40 When planning for the long-term development of Silsden, 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 Regulation 19 stage of the local plan.

Local Area Strategy - Silsden

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

- Silsden fulfilling its role as a Local Growth Centre within Bradford district, acting as a focal point for the local economy, meeting market and affordable housing needs and the provision of community facilities and services to meet the needs of local people.
- Delivering 700 dwellings over the plan period (2020 to 2038) on a mix of committed sites and new allocations. The new allocations consist of three brownfield sites and five greenfield sites within the settlement boundary. There will be no Green Belt releases.
- Safeguarding the existing Silsden Rural Business Park/Bolton Road Employment Area for future business, commercial and industrial uses in order to support local jobs and the economy;
- Supporting the vitality and viability of Silsden Local Centre as a key hub for the community to meet their day to day needs as well as the retention and improvement of local services and facilities;
- Delivering new or enhanced infrastructure, where a need is identified, to support growth, including improvements to parking provision and walking and cycling access between the town and Steeton and Silsden railway station, as well as examining potential impacts of growth on the A6034 corridor;
- Seeking to protect and enhance existing open spaces and green areas, networks and corridors within and adjacent to the settlement as well as incorporating sufficient green space and connections within new development. Key spaces include Silsden Park and Silsden Sports Ground, whilst key corridors include the Aire Valley to the south and the valleys of Silsden Beck, the Leeds & Liverpool Canal and Bracken Hill Gyhll;
- Protecting and enhancing the designated Local Wildlife Sites and Local Geological Site as well as habitat networks and priority habitats within and adjacent to the settlement
- Seeking to ensure that future development conserves and enhances key heritage assets and their settings within and adjacent to the settlement including the three Conservation Areas (Silsden, Leeds & Liverpool Canal and Brunthwaite) and Listed Buildings as well as non-designated heritage assets.;

Local Area Plan - Silsden



Consultation Question 112

Silsden Local Area Strategy

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

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

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

Site Ref	Site Name	Dwellings
SI1/H	North Dene Road	43
SI2/H	Bolton Road/Brown Bank Lane	40
SI3/H	Woodside Road	146
SI4/H	Sykes Lane	145
SI5/HC*	Keighley Road	156
SI6/H	Aire View Infant School, Elliot Street	21
SI7/H	Hothfield Infant School, Norton Street	22
SI8/H	Dradishaw Road	7
Total		580

Table A: Silsden Housing Sites - Preferred Allocations

*Site had outline permission at 31st March 2020, with detailed permission pending which has now been approved.

Consultation Question 113

Silsden 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 De	tails:			
Site reference:	SI1/H	Site name: North	Dene Road		
Site location:		rowth Centre - Silsden	Ward: Craven		
Site description:		e consists of two, sloping agricu		edgerow and trees on the	
		rn edge of Silsden. It is currentl	-		
Map:		-			
(c) Crown Copyright and E	Database Right		SI1/H	FB Path J Head Fairm J Head Fairm J Head Fairm J Head Fairm J Head Fairm J Head Fairm J Head Fairm Head Fairm J Head Fairm J Head Fairm Head Fairm J Head Fairm Head Head Head Head Head Head Head Head	
Allocation Detail	s:				
Proposed allocat		Housing	SHLAA reference:	SI/001	
Indicative no. dw	ellings:		Site area (Gross) (ha):	1.36	
Ownership:		Council	Delivery timescales:	Developable (6-10 years)	
Type (PDL/Green	field):	Greenfield	Green Belt: No		
Flood Zone:		Flood Zone 1			
Potential site acc			Public Transport Accessibility:		
North Dene Road or Dene Grove. the south on Bridghour to Keighley (Leeds Bradford Ai are also a limited/ Keighley & Silsder bus services stop station to provide 903). Rail: Steeton & Sil 2.1km (in a straigh route) (circa 28 m services per hour			the south on Bridge Stre hour to Keighley (westb Leeds Bradford Airport are also a limited/less fr Keighley & Silsden via St bus services stop adjace station to provide acces 903). Rail: Steeton & Silsden r 2.1km (in a straight line route) (circa 28 mins) to	ops are located around 360m to eet. These provide 2 services per yound) and Ilkley (1 per hour) & (1 per hour) (eastbound). There requent service between teeton and Airedale Hospital. All ent to Steeton & Silsden railway as to rail services. (Services 62 & railway station is located around)/2.3km (via quickest walking the south. This provides 8 eds (2 per hour), Bradford Forster I Skipton (4 per hour).	
	•	nt at this site would be unlikely Dbjective.	to result in a significant ef	fect, either positive or negative,	

Minor positive effects were predicted for all socio-economic themed SA Objectives due to the benefits of new residential development for the local economy as well as the location of the site in relation to transport links, local services and amenities, education facilities and employment areas. Minor adverse effects were predicted for a range of natural environment themed SA Objectives, primarily as a result of the impacts of new development on a 100% greenfield site which adjoins TPO woodland. Additionally, a small, unnamed stream falls just within the site's north-western perimeter, the water quality of which could be impacted by the construction and occupation of this site.
 HRA: Part of this site falls within 2.5km 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 impact on supporting habitat which might be functionally linked to the SPA and 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.

Nyr site for within the oreen bet.				
Site Assessment:				
Constraints and Opportunities:	Development considerations:			
 This is a greenfield site within the settlement boundary for Silsden, at northern edge of the built up area. It us currently in agricultural use. A footpath runs adjacent to the western, whilst there are water courses along the eastern and western edges. It is within the 2.5km buffer of the SPA/SAC. 	 Bird survey may be required. Ecological survey will be required to assess and mitigate potential impacts. Sensitive design and layout required to take account of surrounding trees, hedgerows and watercourse. Flood risk assessment will be required (site is larger than 1ha). Access available from North Dene Road. 			

Conclusion / Summary:

This is a sustainable site within the settlement boundary for Silsden, on the northern edge of the settlement. It will deliver an estimated 43 dwellings.

Preferred Option Site Details: Site reference: SI2/H Site name: Bolton Road, Brown Bank Lane

Site reference: Site location:

Local Growth Centre - Silsden

Monde Car

Ward: Craven

Site description: The site consists of of two , gently sloping, agricultural fields off Bolton Road on the north eastern edge of Silsden. It slopes gently from east to west.

Map:



Allocation Details:				
Proposed allocation:	Housing	SHLAA reference:	SI/004a	
Indicative no. dwellings:	40	Site area (Gross) (ha): 2.10		
Ownership:	Private	Delivery timescales:	Developable (6-10 years)	
Type (PDL/Greenfield):	Greenfield	Green Belt:	No	
Flood Zone:	Flood Zone 1			
Potential site access:		Public Transport Access	ibility:	
Existing field access is available from Bolton Road, however an appopriate access point will need to be determined.		400m walking distance to stops are located around Road. These provide 2 set (southbound) and Ilkley Airport (1 per hour) (nor adjacent to Steeton & Si access to rail services. (S Rail: Steeton & Silsden ra 1.9km (in a straight line) route) (circa 28 mins) to	ailway station is located around /2.3km (via quickest walking the south. This provides 8 ds (2 per hour), Bradford Forster	

Impact Assessments:

SA:	Development at this site would be unlikely to result in a significant effect, either positive or negative, on any SA Objective. Minor positive effects were predicted for all socio-economic themed SA Objectives due to the benefits of new residential development for the local economy as well as the location of the site in relation to transport links, local services and amenities, education facilities and employment areas. Minor adverse effects were predicted for a range of natural environment themed SA Objectives, primarily as a result of the impacts of new development on a 100% greenfield site which contains a small area of TPO woodland as well as adjoining it on the north and south sides. The site is in close proximity to four Grade II Listed Buildings, the setting of one may be adversely affected by the development due to the topography.
	Additionally, a small, unnamed stream falls just within the site's southern perimeter, the water quality of which could be impacted by the construction and occupation of this site.
HRA:	This site falls within 2.5km 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 impact on supporting habitat which might be functionally linked to the SPA and 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:		
 This is a greenfield site within the settlement boundary for Silsden, at the north eastern edge of the built up area. It is currently in agricultural use. A public transport corridor runs along the western boundary. There is potential for landscape impacts due to its location. An appropriate access solution needs to be identified. A TPO tree and areas of TPO woodland are present. It is also within a Green Infrastructure corridor and within the 2.5km buffer of the SPA/SAC. 	 A bird survey will be required due to its location with SPA/SAC Zone B (2.5km buffer). Sensitive design and layout required to mitigate landscape impacts. Ensure a biodiversity net gain. Investigate a suitable vehicluar and pedestrian access from the adjacent highway network. Flood risk assessment required (site larger than 1ha). 		
Conclusion / Summary:			

This is a sustainable site with the settlement boundary for Silsden with access to local services and facilities as well as frequent public transport services. It will deliver an estimate 40 dwellings, however will require sensitive design and layout to mitigate landscape impacts, as well as an appropriate access solution.

Preferred Option	Site Details:					
Site reference:	SI3/H	Site name:	Woodside Road			
Site location:	Local Growth Cent	tre - Silsden	Ward:	Craven		
Site description:	The site consists o settlement bound	-			-	
Map:		ary resispes				
Airedale House	Issues Airedale House Farm		Ssi3/H)E	Allot Gdns DEN	Sports Field	Works

15359R919

L.

97m

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(c) Crown Copyright and Database Rights 2020 OS0100013304 side					
Allocation Details:					
Proposed allocation:	Housing	SHLAA reference:	SI/008		
Indicative no. dwellings:	146	Site area (Gross) (ha):	5.56		
Ownership:	Private	Delivery timescales:	Developable (6-10 years)		
Type (PDL/Greenfield):	Greenfield	Green Belt:	No		
Flood Zone:	Flood Zone 1				
Potential site access:		Public Transport Accessibility:			
Two access points available from Woodside Road. It should be noted that the western-most one also provides access to Low Woodside Farm.		the north of the site on V services per hour to Keig Ilkley/Leeds Bradford Ain All bus services stop adja railway station to provid Rail: Steeton & Silsden ra 1.1km (in a straight line) route) (circa 30 mins) to	port (westbound) (Service 62). acent to Steeton & Silsden e access to rail services. ailway station is located around /2.2km (via quickest walking the south. This provides 8 ds (2 per hour), Bradford Forster		

	Square (2 per nour) and skipton (4 per nour).
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 all other socio-economic themed SA Objectives due to the benefits of new residential development for the local economy as well as the location of the site in relation to transport links, local services and amenities, education facilities and employment areas. No major adverse effects have been predicted for the site, but minor adverse effects were predicted for a range of natural environment themed SA Objectives, primarily as a result of the impacts of new development on a 100% greenfield site. The site is adjacent to the Leeds Liverpool Canal Conservation Area, the setting of which could be adversely affected by the development, and to the Leeds and Liverpool Canal, meaning very careful consideration is required around protecting water quality.
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.

This is an appropriate site within the settlement boundary for Silsden with access to local services and facilities include infant/junior schools and medical centre. It is also adjacent to a public transport route with a good services to town centre and neighbouring towns. It will deliver an estimated 146 dwellings, however will senstive design, layout and density together with appropriate mitigation measures to address landscape and visual impacts as well as the setting of the adjacent Conservation Area and Local Wildlife Site.

Preferred Option Site Details:

Site reference: Site location:

SI4/H Site name: Sykes Lane Local Growth Centre - Silsden W

Ward: Craven

Site description: The site consists of a mixture of small agricultural fields and small holdings/allotments, located to the south of the Leeds & Liverpool Canal.

Map:



Allocation Details:			
Proposed allocation:	Housing	SHLAA reference:	SI/013
Indicative no. dwellings:	145	Site area (Gross) (ha):	5.52
Ownership:	Private	Delivery timescales:	Developable (6 to 10 years)
Type (PDL/Greenfield):	Greenfield	Green Belt:	No
Flood Zone:	Flood Zone 1		
Potential site access:		Public Transport Access	ibility:
Potential site access: No access points available. Only access would need to be via adjacent site (SI/020) from Keighley Road.		nearest bus stops are loo the east, and 250m & 26 Keighley Road. These pro (southbound), and Ilkley Airport (1 per hour) (nor limited/less frequent ser Silsden via Steeton and A services stop adjacent to station to provide access 903). Rail: Steeton & Silsden ra 860m (in a straight line), route) (circa 18 mins) to	n 400m of bus route 62. The cated around 190m & 200m to 50m to the south east, on ovde 2 services per to Keighley (1 per hour)/Leeds Bradford thbound). There is also a rvice between Keighley & Airedale Hospital. All bus o Steeton & Silsden railway s to rail services. (Services 62 & ailway station is located around /1.5km (via quickest walking the south. This provides 8 ds (2 per hour), Bradford Forster Skipton (4 per hour).

Impact Assessments:

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.

A major adverse effect arises for the climate change resilience SA objective due to the site falling partially within the active flood zones FZ2 and FZ3. More detailed flood risk assessments would likely be required for the site.

Minor positive effects were predicted for a range of socio-economic themed SA Objectives due to the benefits of new residential development for the local economy as well as the location of the site in relation to transport links, local services and amenities, and education facilities.

Minor adverse effects were predicted for a range of natural environment themed SA Objectives, primarily as a result of the impacts of new development on a predominantly greenfield site containing hedgerows and trees. The site is adjacent to the Leeds Liverpool Canal Conservation Area, the setting of which could be adversely affected by the development, and to the Leeds and Liverpool Canal, meaning very careful consideration is required around protecting water quality.

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.

HRA:

Site Assessment:				
Constraints and Opportunities:	Development considerations:			
 This is a mainly level, greenfield site within the settlement boundary for Silsden, on the south western edge of the built up area. It is currently used for agricultural purposes including small holdings and animal pens. It is adjacent to the Leeds & Liverpool Canal which is designated as a Conservation Area as well as a Local Wildlife Site. It is within a Green Infrastructure corridor and within the 7km buffer of the SPA/SAC. 	 Sensitive layout and design will be required to address and mitigate limpacts on the Conservation Area and Local Wildlife. An ecological assessment will be required. Flood risk assessment will be required (site larger than 1ha). Access should be investigated. Mitigation any impacts on Skyes Lane (identified in emerging Neighbourhood Plan as a key feature/protected lane). Loss of allotments should should be addressed. 			
Conclusion / Summary:				
This is an appropriate site within the settlement boundary for Silsden with access to local services and facilities. It				

This is an appropriate site within the settlement boundary for Silsden with access to local services and facilities. It will deliver an estimated 145 dwellings, however will senstive design, layout and density together with appropriate mitigation measures to address impacts on the setting of the adjacent Conservation Area and Local Wildlife Site. An access solution will also need to be identiifed.

Ductowed Out		+-:l			
Preferred Opti			hlau Daad		
Site reference:			hley Road		
Site location:		rowth Centre - Silsden	Ward: Craven		
	n: This site	e consists of the former River	side works factory car park a	nd other associated land.	
Site description: This site consists of the former Riverside works factory car park and other associated land.					
Allocation Det	1	its 2020 OS0100019304 Sports Ground I			
Proposed alloc	ation:	Housing	SHLAA reference:	SI/020	
Indicative no.	dwellings:	156	Site area (Gross) (ha):	4.51	
Ownership:		Private	Delivery timescales:	Deliverable (0-5 years) and Developable (6-10 years)	
Type (PDL/Gre	enfield):	PDL	Green Belt:	No	
Flood Zone:		Flood Zone 1 (20%), Flood Zo	od Zone 2 (80%) and Flood Zone 3 (80%).		
Potential site a	ccess:		Public Transport Access	ibility:	
Access to be ta	ken off Ke	ighley Road.		Public transport accessibility has been taken into	
			account as part of the pl	lanning application process.	
Impact Assess					
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. A major adverse effect arises for the climate change resilience SA objective due to the site falling almost entirely within the active flood zones FZ2 and FZ3, and containing limited areas at high risk of surface water flooding. More detailed flood risk assessments would likely be required for the site. Minor positive effects were predicted for a range of 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. Minor adverse effects were predicted for a range of natural environment themed SA Objectives, primarily as a result of the impacts of new development on a partially greenfield site containing hedgerows and trees. The site is adjacent to both the Silsden and Leeds Liverpool Canal Conservation Areas, the settings of which could be adversely affected by the development, and to the Leeds and Liverpool Canal. Additionally, the site is 20m west of Silsden Beck and the construction and occupation of this site could impact the water quality here.					
HRA: T t	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:
 • Conclusion / Summary:

This site has outline planning permission for 156 dwellings (16/03804/MAO approved on 26.11.18).

Preferred Option Site Details: Site reference: SI6/H Site name: Aire View Infants, Elliot Street Site location: Local Growth Centre - Silsden Ward: Craven

Site description: The site consists of the existing buildings and grounds of Silsden Primary School (Aire View Infants), to west of the town centre. It is currently in use.

Map:



Allocation Details:			
Proposed allocation:	Housing	SHLAA reference:	SI/023
Indicative no. dwellings:	21	Site area (Gross) (ha):	0.49
Ownership:	Council	Delivery timescales:	Developable (6-10 years)
Type (PDL/Greenfield):	PDL	Green Belt:	No
Flood Zone:	Flood Zone 1		
Potential site access:		Public Transport Access	ibility:
From Elliott Street or Aire View. Exact point will depend nature, scale and layout of any future development.		75m to the east of the si provide 2 services per ho Ilkley/Leeds Bradford Air All bus services stop adja railway station to provid Rail: Steeton & Silsden ra 1.4km (in a straight line) route) (circa 21 mins) to	ailway station is located around /1.6km (via quickest walking the south. This provides 8 ds (2 per hour), Bradford Forster
Impact Assessments:			
SA: No significa	nt adverse effects have been pre	dicted for SI/023. Minor a	dverse effects have been

SA:	No significant adverse effects have been predicted for SI/023. Minor adverse effects have been		
	predicted for air quality and water resources SA Objectives, as has been done for most sites. The site		
	is well situated in terms of providing residents with good access to key services, facilities, and		
	amenities, with particularly good access to health facilities. It is unclear if development at the site		
	would deliver an enhancement to the setting of the nearby Conservation Area.		
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.		
Sito Accore	Site Accessment:		

Site Assessment:		
Constraints and Opportunities:	Development considerations:	
This is a previously developed site within the built up	 Consideration should be given to 	
area of Silsden. It is currently in use as an infants	retention/conversation of the existing building.	
school, which is due to be replaced by a new facility	Investigate and mitigate potential impacts on setting	
elsewhere in the settlement.	of ajdacent Conservation Area.	
• The site is close to the local services and facilities as	• Access should be investigated, however consideration	
well as public transport services.	should be given to impacts and mitigation measure at	

• It is adjacent to the Leeds and Liverpool Canal Conservation Area, whilst the school building may be of historic interest, whilst bats may be present. the junction of Elliott Street/Keighley Road/Clogg Bridge.

• It is within the 7km buffer of the SPA/SAC.

Conclusion / Summary:

This is a sustainable site within the built up area of Silsden, with good access to local services and facilities including a medical centre and shops. It is also on a public transport route with a good service to neighbouring towns. It will deliver an estimated 21 dwellings.

Preferred Option	Preferred Option Site Details:					
Site reference:	SI7/H	Site name:	Hothfield Junior	School, Norton Stre	eet	
Site location:	Local Growth Cent	re - Silsden	Ward:	Craven		
Site description:	Site description: The site consists of the existing buildings and grounds of Silsden Primary School (Aire View Infants), to west of the town centre. It is currently in use.					
Map:						
THE PW Memi						



Allocation Details:			
Proposed allocation:	Housing	SHLAA reference:	SI/024
Indicative no. dwellings:	22	Site area (Gross) (ha):	0.52
Ownership:	Council	Delivery timescales:	Developable (6-10 years)
Type (PDL/Greenfield):	PDL	Green Belt:	No
Flood Zone:	Flood Zone 1		
Potential site access:		Public Transport Access	ibility:
From Norton Street or Hothfield Street. Exact point will depend nature, scale and layout of any future development.		200m to the south east of These provide 2 services (eastbound) and Ilkley/L (westbound) (Service 62 to Steeton & Silsden rail rail services. Rail: Steeton & Silsden ra 1.5km (in a straight line) route) (circa 24 mins) to	eeds Bradford Airport). All bus services stop adjacent way station to provide access to ailway station is located around /1.8km (via quickest walking the south. This provides 8 ds (2 per hour), Bradford Forster

Impact Asses	mpact Assessments:		
SA:	SA: No significant adverse effects have been predicted for SI/024. Minor adverse effects have been predicted for air quality and water resources SA Objectives, as has been done for most sites. The site is well situated in terms of providing residents with good access to key services, facilities, and amenities, with particularly good access to health facilities. It is unclear if development at the site would deliver an enhancement to the setting of the nearby Conservation Area.		
HRA:	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 Assessm	ient:		
Constraints and Opportunities:		Development considerations:	
• This is a previously developed site within the built up		Consideration should be given to	

•	This is a previously developed site within the built up	•	C
	area of Silsden. It is currently in use as a junior school,		re
	which is due to be replaced by a new facility	•	A
	elsewhere in the settlement.		s

Consideration should be given to retention/conversation of the existing building.

• Access should be investigated, however consideration should be given to impacts and mitigation measure at

- The site is close to the local services and facilities as well as public transport services.
- Bats may be present.
- It is within the 7km buffer of the SPA/SAC.

Conclusion / Summary:

This is a sustainable site within the built up area of Silsden, with good access to local services and facilities including a medical centre and shops. It is close to a public transport route with a good service to neighbouring towns. It will deliver an estimated 22 dwellings.

the junction of Elliott Street/Keighley Road/Clogg Bridge.

Site reference: Sile name: Dradishaw Road, Silsden Site location: Local Growth Centre - Silsden Ward: Craven

Site description: The site consists of an area of open amenity/green space with benches and trees. Part of the site was previously occupied by lock up garages.

Map:



Allocation Details:			
Proposed allocation:	Housing	SHLAA reference:	SI/027
Indicative no. dwellings:	7	Site area (Gross) (ha):	0.21
Ownership:	Private	Delivery timescales:	Deliverable (0-5 years)
Type (PDL/Greenfield):	90% Greenfield, 10% PDL	Green Belt:	No
Flood Zone:	Flood Zone 1		
Potential site access:		Public Transport Access	ibility:
Potential site access: Existing access available from Dradishaw Road.		to the north on Dradishs respectively. The former to/form Keighley via Ste whilst the latter provide (westbound) and Ilkley (Airport (eastbound.) All Steeton & Silsden railwa rail services. (Services 62 Rail: Steeton & Silsden ra 1.6km (in a straight line) route) (circa 27 mins) to services per hour to Lee Square (2 per hour) and within 400m of 1/2 hour	p is site is around 45m & 90m saw Road & Skipton Road provides a limited services eton and Airedale Hospital, s 2 services per hour to Keighley 1 per hour)/Leeds Bradford bus services stop adjacent to y station to provide access to 2 & 903). ailway station is located around /2.2km (via quickest walking the south. This provides 8 ds (2 per hour), Bradford Forster Skipton (4 per hour). The form t ly bus service but is on route of buses at peak times to train

Impact Asses	mpact Assessments:		
SA:	No significant adverse effects have been predicted for SI/027. The site is on greenfield and could potentially result in minor adverse effects on natural environment themed SA Objectives. The site is outside the target distance of schools, but provides generally good access to all other key services and amenities, including bus links, jobs, and shops with particularly good access to 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 not within the Green Belt.		

Site Assessment: Constraints and Opportunities:

• This is a small, greenfield site within the existing built up area of Silsden and is in an established residential area. Part of the site was previously occupied by garages.

- A number of trees and an area of TPO woodland is present within the site.
- Access is available Dradishaw Road.
- The site is currently the subject of a pending planning application for residential development (7 dwellings).

Conclusion / Summary:

This is a sustainable site within the built up area of Silsden, with good access to local services and facilities including a medical centre and shops. It is close to a public transport route with a good service to neighbouring towns. It will deliver an estimated 7 dwellings, however it requires sensitive design and layout to take account of existing trees and impact on the surrounding area.

Development considerations:

- Retention of existing trees including TPO woodland within design and layout.
- Access available, however further assessment will be required.
- Mitigation required for the loss of open space.