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Rossendale Local Plan (2019-2036)

Schedule of Proposed Main Modifications_to the Rossendale Local Plan Publication Draft Plan (SD023)

September 2021

Main Modifications Consultation – September to October 2021

- 1. The following Schedule sets out the Council's suggested Main Modifications to the Rossendale Local Plan (Regulation 19) Publication Version –March 2019) (SD023) in order for it be found 'sound' This version consolidates and supersedes previous Schedules which the Council published before and during the Examination Hearing sessions.
- 2. These changes are shown in the same order as the Local Plan itself with any <u>new wording underlined</u> and deleted text struck through. These have also been assessed through the Sustainability Appraisal (August 2021) and Habitats Regulation Assessment (August 2021) Addendums published alongside this consultation and comments are also invited on each of these documents as well. Additional Modifications are available in a separate Schedule. A further Schedule identifies changes to the supporting Policies Map. Alongside these documents the Council is at the same time consulting on Housing Update Paper (August 2021).
- 3. Each suggested change has been given a unique 'MM Ref' which should be quoted in your response if you are making a response to the consultation relating to the suggested Main Modifications. For ease of referencing the MM Schedule uses the paragraph numbers in the submission version of the Local Plan (Submission Version SD001)
- 4. The vast majority of Modifications below are a combination of those set out at the close of the Hearing Sessions and subsequent recommendations made by the Planning Inspectors responsible for examining the Local Plan. In addition further consultations have taken place that include recommended changes to housing and employment supply and need and green belt compensation measures. Other Modifications reflect factual changes that have occurred since the Plan was drafted, included a revised National Planning policy Framework (NPPF) in July 2021.

MM.	Policy	Page /	Main Modification: SPATIAL STRATEGY
No.	ref./	para.	
	No.	No.	
MM001Page 5Existing Paras 1 to 8 plus newSpatial Strategy Portrait The Rossendale Local Plan seeks to promote sustainable housing and em protecting and enhancing the special valley and moorland setting of the Bo cover the whole of the Borough of Rossendale for the period 2019 to 2036 statutory planning framework for the Borough. The Plan will be used to guide		The Rossendale Local Plan seeks to promote sustainable housing and employment growth while protecting and enhancing the special valley and moorland setting of the Borough. The Plan will cover the whole of the Borough of Rossendale for the period 2019 to 203 <u>6</u> 4-and will provide the statutory planning framework for the Borough. The Plan will be used to guide decisions on planning applications and areas where investment should be prioritised. Once adopted, it will	
			Rossendale has much to offer <u>-</u> historic towns, attractive countryside, a substantial pool of skilled workers and proximity to Manchester. Marrying development potential to sites does however present challenges.
			One of the smallest boroughs in Lancashire, Rossendale covers an area of 138 sq kilometres, with a population of 70,000 people, and is located in the south east of Lancashire, on the border with Greater Manchester and West Yorkshire. The city of Manchester has a strong influence for work and shopping, with good road links to Manchester via Bury (the A56) and poorer linkages via Rochdale.
			Although earlier in origin, the main towns that now form Rossendale grew rapidly during the Industrial Revolution due to the availability of water and coal to power mills and this led to a strong textile industry, typical of this part of Lancashire. Rossendale in particular was well-known for its shoe and slipper industries. Rossendale is defined by a series of inter-locking valleys, which dissect open moorland, and closely linked small towns line the valley floors. This creates a main urban core from Haslingden

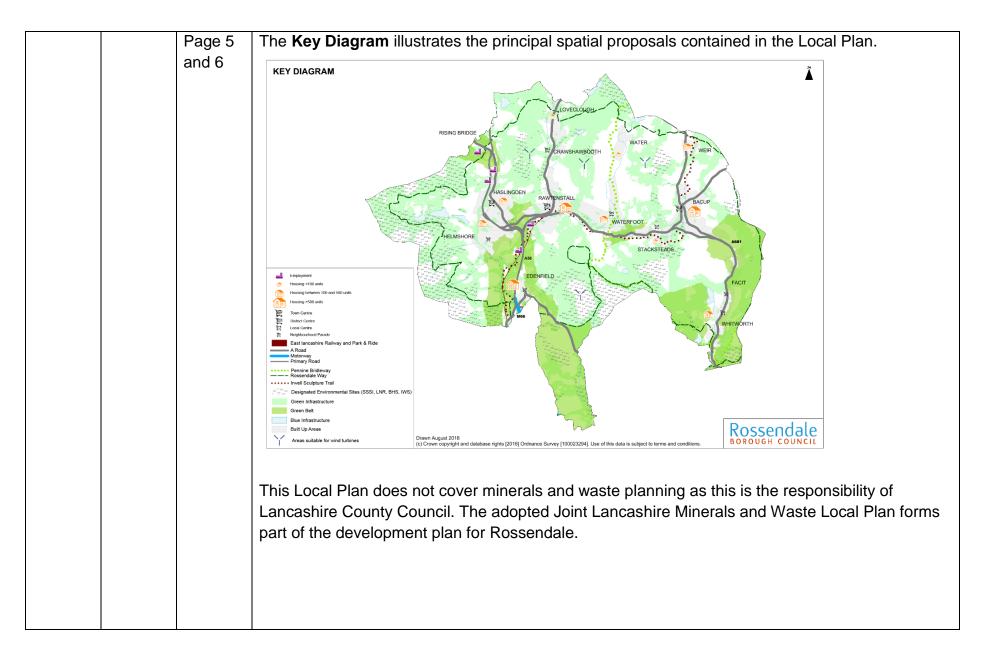
through to Whitworth, interspersed with and surrounded by countryside, dictated by geology and
topography. This countryside forms part of the broader South Pennine Landscape Character
Area, which stretches from Chorley through to Bradford. Rossendale contains some priority
habitats including in particular blanket bog as well as upland heath, upland oak and wet
woodland, and upland springs and flushes.
This countryside still has evidence in places of its importance for farming (mainly sheep grazing
which continues today), quarrying (which once was extensive for sandstone and though much
diminished still takes place), mining and textile manufacture. As a result, different historic periods
are clearly identifiable. More recently dis-used quarries are being re-used for leisure purposes,
for example, Lee Quarry is popular for mountain bikers. This part of Lancashire also has an
extensive network of rights of way.
Changes have come following the rapid development in Victorian times and the subsequent
decline in manufacturing and to some extent the Borough has an east/west split, with areas in the
west benefitting from better road connections (the A56), and an attractive landscape, some of
which is designated as Green Belt. As a result these areas are more affluent with fewer signs of
deprivation, However, gong east from Rawtenstall, the towns have poorer interconnectivity and
the perception of being isolated. Parts of Rossendale around Bacup (so including the densely
terraced areas of Stacksteads and Britannia too) were included in the East Lancashire Housing
Market Regeneration Programme, known as Elevate, where residents voted to refurbish their
properties rather than demolish and build new houses. This regeneration programme has
finished.
Using other funding sources the Council is now prioritising regeneration in Bacup and Haslingden
with its 2040 Visions for both towns. Each identifies a number of specific projects; under the
themes of enterprise, place, people and vibrancy for Bacup. The themes for Haslingden are:
investment; evolution; revitalisation; and people.

I I	
	Development choices in Rossendale are constrained by the topography of the area. This means
	that the supply of flat, available land is limited. There are also other physical constraints, notably
	flood risk and geology, as well as a road network that is operating close to capacity in some key
	locations and mixed limited bus based public transport. Brownfield sites, where available, often
	have issues that require resolution before the site can come forward. Large, easy to develop sites
	are within in short supply. At a Policy level In addition Green Belt covers over 20% of the Borough
	while there are also extensive areas of moorland.
	The Local Plan Vision
	The emerging Local Plan attempts to reflect the Council's current Corporate Strategy (2017 to
	2021) with the following vision:
	Rossendale will be a place where people want to live, visit, work and invest.
	By 2034, inequalities across the Borough will be reduced through sustainable growth and by
	strengthening opportunities in the east of Rossendale and fulfilling the potential of the west of the
	Borough. The Town and District Centres, and key transport hubs, will be the main areas of
	development, with surrounding communities also having opportunities for growth and
	enhancement. The vision and masterplans for Rawtenstall, Bacup and Haslingden will act as
	regeneration catalysts, creating new opportunities for retail, leisure, recreation, housing and other
	economic development. Rossendale's distinctive landscapes and natural assets will continue to
	be protected and enhanced for their intrinsic value to biodiversity and tackling climate change as
	well as their recreational and economic value to local people and visitors alike. Coupled with
	housing and employment growth and a range of policies designed to enhance the built, natural
	and social environment, this will boost the economic potential of the Borough and improve health
	and well-being of residents. The special character will be maintained whilst supporting and
	accommodating sustainable growth for the Borough, its residents and businesses.

Local Plan Objectives	
The objectives for the Local Plan are as follows, grouped according to the themes of people,	
economy and environment:	
People	
Rebalancing the east/west divide in Rossendale by providing a range of housing and	
economic opportunities across the Borough	
 Meeting housing and employment land needs in line with national policy whilst protecting 	
the borough's natural and built environment	
Improving housing choice and meeting housing needs for all groups, including specialist	
and affordable housing	
 Improving health and well-being, with access to health and leisure facilities 	
Improving connectivity within the Borough and to other urban areas through improvements	
to highways and public transport routes and enhancements to the existing network of	
walking and cycling routes	
Economy	
 Promoting economic prosperity and helping to grow and retain local job opportunities. 	
including increasing the supply of suitable employment land to support business and job	
growth through the provision of a portfolio of suitable sites – the A56 Rossendale Valley	
Growth Corridor and Futures Park Employment Village	
Supporting each centre identified in the retail hierarchy through appropriate development	
which strengthens their role and function, in particular increasing the retail and leisure offer	
and delivering the 2040 Visions for Bacup and Haslingden	
Providing strategic infrastructure improvements	

Supporting the visitor economy to raise the profile of the Borough's attractions and
strengthen the offer to visitors
Environment
 Ensuring good design that reinforces Rossendale's local character
Reducing the carbon footprint through suitable design and ensuring sustainable
development in appropriate locations
Reducing the impact of and adapting to climate change, including suitable flood prevention
measures, the promotion and protection of Green Infrastructure, green energy projects,
and encouraging travel by modes other than the car
 Protecting and enhancing natural assets, and improving biodiversity
 Enhance the historic environment
Strategic Priorities
The key projects and priorities that will help achieve the Vision and Objectives are as follows:
The key projects and pronties that will help achieve the vision and objectives are as follows.
Delivering bousing and employment ellectrions
Delivering housing and employment allocations
<u>Provide new employment opportunities along A56 Corridor – the A56 Rossendale Valley</u>
Growth Corridor
 <u>Development of Futures Park as a mixed-use site to generate employment within the east</u>
of the Borough – the Futures Park Employment Village
<u>Rawtenstall Town Centre Regeneration</u>
Deliver Bacup 2040 Vision
Deliver Haslingden 2040 Vision
Improving links to Greater Manchester, such as the Manchester to Rawtenstall Valley Rail
Link and supporting improvements to the M60, M62 and A56
Addressing congestion including Rawtenstall Gyratory improvements

 Developing the strategic cycle network, linking the Borough's towns and improving access
to the countryside
 Deliver a series of actions identified in the Visitor Economy Strategy, which will grow
Rossendale's leisure, tourism, heritage and culture sectors
• Enhancing the Borough's biodiversity including through the use of the Scout Moor Habitat
Enhancement Fund to deliver upland restoration projects
 Addressing the Climate Change emergency through the enhancement of Green
Infrastructure, provision of electric charging points and renewable energy projects
initiastructure, provision of electric charging points and renewable energy projects
The Spatial Strategy
The Spatial Strategy
The Spatial Strategy seeks to make the most of the existing physical infrastructure in the Borough
when allocating sites:
 The main transport corridors, particularly the A56 and the A682 link into Rawtenstall
 Existing Town centre renewal initiatives
Proximity to services
Previously developed land
The Borough's built and environmental heritage is fundamental to the unique character of the
area. The Local Plan recognises the importance of:
 Important buildings and historic areas
 Areas of high environmental value, such as the <u>South and</u> West Pennine Moors
Greenspace corridors
A number of major sites are identified, some of which are outside the urban boundary and / or
where previously in Green Belt. Their strategic value for development has led to their inclusion in
the Plan. These sites reflect, where possible, the priorities of the Council and key partners.



	ges 7 Development Hierarchy
to 1	10
	This is the Settlement Hierarchy which identifies the role and function of places. It has helped to
Par	ras 9 inform the spatial distribution of growth and the Spatial Strategy. Please see Policy SS for
to 3	36, <u>details.</u>
plus	S
nev	W Key Service Centres
par	ras
and tab	The town of Rawtenstall is the Borough's primary centre complemented by Bacup , Haslingden and Whitworth , which act as Key Service Centres with a range of housing and employment opportunities, as well as retail, leisure and other services such as GP's that serve a wide area. They are each located on high frequency bus corridors.
	Local Service Centres
	Those Local Service Centres that are close to the Key Service Centre towns and are urban in character are distinguished from Local Service Centres in more rural locations.
	Urban Local Service Centres benefit from good transport connections to services in the nearby towns as well as having a range of facilities such as schools, parades of shops and community facilities. These include Waterfoot, Crawshawbooth and Stacksteads.
	Rural Local Service Centres are discrete settlements with links to Key Service Centres that serve their own residents and those in nearby villages with basic services, and are able to provide for future local housing and employment needs. These include Rising Bridge , <u>Loveclough/Goodshaw</u> Helmshore and Water. Good access to services is essential if rural communities are to survive and prosper.

Other Settlements		
Outside of the main urban ar	ea and service centres, there are many smaller settlements or	
villages with limited facilities	villages with limited facilities. Examples include Acre and Cowpe. In the interests of sustaina	
development, growth and inv	restment should be confined here to small scale infill and the change	
of use or conversion of exist	ng buildings. Affordable housing development of an appropriate	
scale on the edge of a rural	settlement to meet a particular local need may be justified in	
accordance with national pla	nning policy	
The following table provides	details of each of the settlements in the Borough in terms of;	
	cilities and characteristics identified in 2021. The established	
	d on the facilities that are offered at present at each location as	
identified in Table 1 Settleme	·	
Table 1: Settlement Hierard	<u>chy</u>	
Table 1: Settlement Hierard Settlement and Designation	Services, Facilities and	
Settlement and Designation	Services, Facilities and Characteristics at 2021	
	Services, Facilities and Characteristics at 2021 • High frequency bus	
Settlement and Designation Key Service Centres	Services, Facilities and Characteristics at 2021 • High frequency bus service;	
Settlement and Designation Key Service Centres • Rawtenstall (Primary Centres) • Bacup	Services, Facilities and Characteristics at 2021 • High frequency bus service; • Education (range of	
Settlement and Designation Key Service Centres • Rawtenstall (Primary Centres) • Bacup • Hasslingdon	Services, Facilities and Characteristics at 2021 • High frequency bus service; • Education (range of primary schools and/or	
Settlement and Designation Key Service Centres • Rawtenstall (Primary Centres) • Bacup	Services, Facilities and Characteristics at 2021 • High frequency bus service; • Education (range of	
Settlement and Designation Key Service Centres • Rawtenstall (Primary Centres) • Bacup • Hasslingdon	Services, Facilities and Characteristics at 2021 • High frequency bus service; • Education (range of primary schools and/or secondary school);	
Settlement and Designation Key Service Centres • Rawtenstall (Primary Centres) • Bacup • Hasslingdon	Services, Facilities and Characteristics at 2021 • High frequency bus service; • Education (range of primary schools and/or secondary school); • Health services: GP's,	
Settlement and Designation Key Service Centres • Rawtenstall (Primary Centres) • Bacup • Hasslingdon	Services, Facilities and Characteristics at 2021 • High frequency bus service; • Education (range of primary schools and/or secondary school); • Health services: GP's, Dentists, Pharmacy; • Community facilities; • Range of sports /	
Settlement and Designation Key Service Centres • Rawtenstall (Primary Centres) • Bacup • Hasslingdon	Services, Facilities and Characteristics at 2021 • High frequency bus service; • Education (range of primary schools and/or secondary school); • Health services: GP's, Dentists, Pharmacy; • Community facilities; • Range of sports / recreation facilities	
Settlement and Designation Key Service Centres • Rawtenstall (Primary Centres) • Bacup • Hasslingdon	Services, Facilities and Characteristics at 2021 ntre) • High frequency bus service; • Education (range of primary schools and/or secondary school); • Health services: GP's, Dentists, Pharmacy; • Community facilities; • Range of sports /	

Urban Local Service Centres		
Urban Lucal Service Centres	Local Centre,	
I Waterfoot	Neighbourhood Parade	
	OR more than one shop,	
<u>ii. Broadley/Tonacliffe</u>	including	
• <u>ii. Edenfield</u>	grocery/convenience store	
<u>iii. Stacksteads</u>	or other key service;	
iv. Crawshawbooth	High frequency bus	
v. Helmshore	service;	
• vi. Facit	Education (primary	
vii. Stubbins	school);	
• viii. Britannia	 Health service: GP, Dentist 	
	or Pharmacy;	
	<u>Community facilities;</u>	
	<u>Recreation / sports</u>	
	<u>facilities</u>	
	Leisure facility	
Rural Local Service Centres	Contain at least three of any	
	of the following key	
Loveclough/Goodshaw	characteristics:	
• <u>ii. Water</u>		
• <u>iii. Weir</u>	Neighbourhood Parade,	
iv. Whitwell Bottom	Grocery/convenience	
v. Broadley/Tonacliffe	store, other key service or	
<u>vi. Facit</u>	other A1 retail	
• <u>vii. Britannia</u>		
• <u>viii. Stubbins</u>	service;	
<u>x. Rising Bridge</u>		
<u>xi. Shawforth</u>	<u>Community facility:</u>	
	<u>Recreation, sport or</u>	
	leisure facility	
	loloar o raointy	
 <u>ix. Newchurch</u> <u>x. Rising Bridge</u> 	 <u>Education (Primary</u> <u>school);</u> <u>Community facility;</u> 	

	Smaller Villages and Substantially Built up Frontages • <u>Acre</u> • ii. Chatterton • iii. Cowpe • iv. Ewood Bridge • v. Irwell Vale • vi. Turn • vii. Sharneyford • viii. Lumb (near Water)	Contain at least one of the following characteristics: • Grocery/convenience store, other key service or other A1 retail; • Bus service; • Education (Primary school); • Community facility; • Recreation, sport or leisure facility • Other facility	
Deletion of paras 10 to 20 pages 7 and 8	of the Borough. While in some cas the physical constraints in the Bor <i>Edenfield (Policy HS2 and HS3</i> Green Belt land within Edenfield h this development hierarchy. The s allocation will contribute significan	ses being relatively small, whether whether significant in they are significant in the site to the west of the site adjacent to Edenfield whether sign of the large built up area high quality, masterplan-led of the site to	Rossendale terms. The development <u>as an exception to</u> <u>of Market Street means that this</u> <u>uding affordable tenures,</u> in nich, though a discrete settlement in of Ramsbottom in neighbouring development are considered to

The strategic release of the land identified for allocation will be contained by a strong boundary
(the A56), so limiting the potential for future sprawl,. This will be perceived as the main block of
settlement within Edenfield, growing incrementally north and will to fill the gap between the A56
and the linear settlement along Market Street creating, to create a stronger Green Belt boundary and settlement edge.
The development will deliver community facilities with Strategic Green Infrastructure throughout
the development, on site affordable housing, interconnected pedestrian/ cycle routes along with
the potential for additional primary school accommodation if required
Masterplans are also proposed for other major sites at Loveclough (HS4) and Swinshaw (HS5)
Futures Park (Policy EMP2 and EMP6)
4.6 hectares of ILand has been identified at Futures Park to accommodate a mixed use transit site for
Gypsies and Travellers, employment and leisure development. The site scored a 'Good' with the
Employment Land Review with good road access to the A681 which is HGV suitable, close proximity to
public transport and has good access to the local labour market.
The site is excellently linked to leisure facilities within the Borough with the "Valley of Stone" Greenway,
the adjacent Stubbylee Park and Lee Quarry which hosts national and international mountain biking
events. Employment and leisure development of this site will complement the existing surrounding land
uses.
New Hall Hey (Policy EMP2 and EMP7)
6 hectares of Green Belt land on the edge of Rawtenstall has been identified as a strategic location for
new employment development, expanding the existing employment development at this location. The
location of the site is immediately adjacent to the A682. It is considered that the proximity to the strategic
road network and Rawtenstall, with access to a labour supply, makes this an excellent location for seeking
to address the Borough's employment needs.

	Carrs Industrial Estate (Policy EMP2) The Carrs Mill industrial estate is the largest employment site within the Borough and is occupied by a range of different businesses. The A56 runs immediately adjacent to the site and it can be accessed from the north and south of the existing site. The site has very low vacancy rates due to the prominence of the site and its recognition as a strategic
	employment site within the Borough, and also its role serving the wider area. The site is an established employment site and is considered to have high market attractiveness. To expand this strategically important site, approximately 5 hectares of land have been identified to the
	north of the existing industrial estate which would facilitate employment development within a part of the Borough where there is greatest market demand. The site could accommodate key local employers and help to retain them within Rossendale.
Page 9 Para 2	
	Outside of the main urban area and service centres, there are many smaller settlements or villages with limited facilities. Examples include Acre and Cowpe. In the interests of sustainable development, growth and investment should be confined here to small-scale infill and the change of use or conversion of existing buildings. Affordable housing development of an appropriate scale on the edge of a rural settlement to meet a particular local need may be justified in accordance with national planning policy.
Page 9 Paras 25 to 2	Housing

	 The majority of new housing will be located in and around the main centres of Rawtenstall and Bacup with these centres accommodating in total around 50% of the housing requirement. The majority of the other development will be located in other identified settlements. The Strategy seeks to maximise the use of brownfield land for housing by bringing former mill sites back into use. It is expected that 30% of allocated housing land will be brownfield. A significantly higher percentage of windfall sites will be brownfield. Higher densities (40 dwellings per ha or higher) will be sought near town centres, in particular Rawtenstall, and where it is appropriate to the existing development pattern. Strategic Green Belt releases for housing are proposed in Edenfield. The development in Edenfield error to be called and the properties to the called area addition to the village that the called area of the properties.
Page 10, Paras	Edenfield creates the opportunity to masterplan a substantial new addition to the village that would have a limited impact on the openness of the Green Belt. <u>Employment</u> The Plan sets a requirement for allocates 2827 ha of employment land of which 23 ha is new provision. The new sites are primarily located close to the A56 and A682 as this is where market
30 to 36	demand is highest. Development of Futures Park in Bacup will build on the existing leisure offer in the area, in particular the Mountain Bike facility at Lee Quarry, as well as a range of mixed uses.
	Green Belt release is required south of New Hall Hey, <u>north of Hud Hey and at Ewood Bridge</u> for the proposed <u>new sites.</u> <u>Major Site</u> . This reflects the current tight nature of the urban boundary and the availability of suitable land.

<u>Retail</u>
The existing retail hierarchy is retained with the addition of a new local centre in
Crawshawbooth. The Spinning Point development which will establish a new retail/leisure core in
Rawtenstall is recognised together with new convenience retail space in Bacup to re-inforce the
current town centre. The former Valley Centre has been removed from the Primary Shopping
Area (PSA) as it is now public realm. The Local Plan proposes retaining this as potential PSA
should a new retail scheme re-emerge.
Green Infrastructure
Protection of designated sites, including the West Pennines SSSI, features in the Plan as does
enhancement of non-designated locations such as Scout Moor. This integrates with a broader
objective to protect and enhance a network of Ecological Corridors that reflect river valleys and
cycle routes as well as ecological corridors. It is recognised that Green Infrastructure
enhancement has multiple benefits, including for the health of the population. This also links into
protection of play and sports facilities.
Built Heritage Historic Environment
New Conservation Areas are proposed in, Haslingdon Town Centre Helmshore,
Crawshawbooth and Newchurch. Also The existing Conservation Area at Chatterton and
Strongstry is also proposed to be extended. A new approach to the Local List has been will be
introduced to provide protection to key non-designated assets that make a strong contribution to
the area's character.
Transport
The Plan recognises the importance of working with partners to address key transport issues.
This especially relates to addressing issues affecting key road junctions such as the Gyratory in
Rawtenstall, enhancing the A56 corridor , and bringing forward options to develop the heritage
East Lancashire Railway as a commuter rail link.

MM002	Spatial	Pages	Strategic Policy SS: Spatial Strategy
	Strategy	11 and	
	SS	12	The Council will focus growth and investment in <u>and around the Key Service Centres</u> , on major sites and on well located brownfield sites whilst protecting the landscape and current built
			character and rural areas. with development supported in other areas taking account of the
			suitability of the site, its sustainability and the needs of the local area, whilst protecting the
			landscape and existing built form and the character of rural areas.
			Greenfield development will be required within and on the fringes of the urban boundary to meet housing and employment needs. The Council will require that the design of such development relates well in design and layout to existing buildings, green infrastructure and services.
			To promote vibrant local communities and support services, an appropriate scale of growth and investment will be encouraged in identified Local Service Centres, providing it is in keeping with their local character and setting.
			The Council will work with partners and developers to protect and enhance the Ecological Corridor Network and the Borough's built heritage.
			Growth and investment will be concentrated in:
			a) The Key Service Centres of:
			i. Rawtenstall
			ii. Bacup
			iii. Haslingden
			iv. Whitworth

	b) Major Sites allocated at:
	i. Edenfield
	ii. Futures Park
	iii. New Hall Hey
	iv. Carrs Industrial Estate
	bc) A level of growth and investment appropriate to the settlement size will be encouraged at the
	following Urban Local Service Centres listed in Table 1 above to help meet housing, employment
	and service needs:
	i. Waterfoot
	ii. Broadley/Tonacliffe
	<u>ii. Edenfield</u>
	iii. Stacksteads
	iv. Crawshawbooth
	v. Helmshore
	vi. Facit
	vii. Stubbins
	viii. Britannia
	cd) Limited growth and investment will be encouraged at the following Rural Local Service
	Centres listed in Table 1 above to help meet local housing and employment needs and to
	support the provision of services to the wider area:
	i. Loveclough/Goodshaw
	ii. Water
	iii. Weir
	iv. Whitwell Bottom

v. Broadley/Tonacliffe
<u>vi. Facit</u>
<u>vii. Britannia</u>
<u>viii. Stubbins</u>
ix. Newchurch
<u>x. Rising Bridge</u>
<u>xi. Shawforth</u>
de) In other places – such as smaller villages and substantially built up frontages – development
will typically be small scale and limited to appropriate infilling, conversion of buildings and
proposals to meet local need, unless there are exceptional reasons for larger scale
redevelopment schemes.
i. Acre
ii. Chatterton
iii. Cowpe
iv. Ewood Bridge
v. Irwell Vale
vi. Turn
vii. Sharneyford
viii. Lumb (near Water)
e) As an exception to the settlement hierarchy above and in order to meet housing needs,
additional growth will be supported on a major site allocated in Edenfield (identified as an Urban
Local Centre).
Explanation
The pattern of development in Rossendale has been heavily influenced by the natural and
physical environment, from the earliest development at key sheltered locations through the

rr	
	Industrial Revolution, when the area grew rapidly, taking advantage of its location. As a result
	urban development has grown along the valley bottoms, and opportunities for further
	development are constrained by factors including topography, geology, flood risk, and ecology.
	Nevertheless the Borough does have development needs over the next 15 years to provide
	sufficient housing and employment land for its residents, and opportunities for shopping and
	leisure pursuits. Such development needs to take place in sustainable locations, which are not at
	risk of flooding or exacerbating flooding elsewhere, whilst retaining and strengthening
	Rossendale's special character and enhancing its valuable natural habitat.
	In identifying suitable sites priority has been given to transport nodes, close to the identified
	centres. The use of brownfield land has been maximised but greenfield sites have been needed
	in order to identify sufficient land to meet the Borough's development needs. Development sites
	that are deliverable are necessary. Factors that have been taken into account include the
	settlement hierarchy as well as existing designations such as the countryside and Green Belt, as
	well as the physical constraints mentioned above.
	As well as extending the urban boundary into the designated countryside to identify additional
	new sites, the Green Belt has also had to have been considered. The loss of existing Green Belt
	land has been minimised but there are exceptional circumstances to justify some Green Belt
	release on greenfield sites, given the overall imperative to identify sites that can deliver the
	Borough's future needs. This applies to new employment sites, which need to be in areas with
	good access to the strategic road network, which is where businesses want to be.
	The Borough's largest housing allocation at Edenfield (H62) for 400 new houses is located on the
	former Green Belt land, which has good accessibility. The scale of the site to the west of Market
	Street means that this allocation will contribute significantly to housing provision, including
	affordable tenures, in Rossendale. The strategic release of the land identified for allocation will be
	contained by a strong boundary (the A56), so limiting the potential for future urban spraw. This

			 will be perceived as the main block of settlement within Edenfield, growing incrementally north and will to fill the gap between the A56 and the linear settlement along Market Street to create a stronger Green Belt boundary and settlement edge. Some smaller housing sites have been allocated on land released from the Green Belt, but only where the land is previously developed. In keeping with the priority to protect Green Belt and take forward robust boundaries for the future, only major schemes that will contribute significantly to meeting the Borough's needs for employment and housing, that have a strategic role, have been identified on Green Belt. All allocations which will result in the release of Green Belt will need to provide compensatory benefits to the land remaining in the Green Belt.
MM003	SD1	Page 13	When considering development proposals the Council will take a positive approach that reflects the presumption in favour of sustainable development contained in the National Planning Policy Framework (the Framework <u>NPPF</u>). The Council will always work proactively with applicants to jointly find solutions which mean that proposals can be approved wherever possible, and to secure development that improves the economic, social and environmental conditions in the area. Planning applications that accord with the policies in this Local Plan will be approved without
			 delay, unless material considerations indicate otherwise. Where there are no relevant policies or the policies which are most important for determining the application relevant to the application or relevant policies are out of date at the time of making the decision then the Council will grant permission unless material considerations indicate otherwise, taking into account whether: a) any adverse impacts of granting permission would significantly and demonstrably outweigh the benefits, when assessed against the policies in NPPF taken as a whole; or b) specific policies in the NPPF indicate that development should be restricted.

			- a) the application of policies in the NPPF that protect areas or assets of particular importance
			provides a clear reason for refusing the development proposed; or
			b) any adverse impacts of doing so would significantly and demonstrably outweigh the benefits,
			when assessed against the policies in the NPPF taken as a whole.
MM004	SD2	Pages	Strategic Policy SD2: Urban Boundary and Green Belt
		14 to16	
		Paras	All new development in the Borough will take place within the Urban Boundaries, defined on the
		42 and	Policies Map, except where development specifically needs to be located within a countryside
		45	location and the development enhances the rural character of the area.
			Land has been removed from Green Belt in the following locations on the basis that exceptional
			circumstances exist:
			H69 Cowm Water Treatment Works, Whitworth
			H70 H60 Irwell Vale Mill
			H71 H61 Land east of Market Street
			H72 H62 Land west of Market Street, Edenfield
			H73 H63 Edenwood Mill, Edenfield
			NE1 Extension to Mayfield Chicks, Ewood Bridge
			NE2 Land north of Hud Hey, Haslingden
			NE4 Extension of New Hall Hey, Rawtenstall
			The Council will expect that the design of development on the above sites minimises the impact
			on "openness" the character of the area and addresses relevant criteria in policy ENV3, to the
			satisfaction of the Local Planning Authority
			Development will also be expected to contribute to compensatory improvements to land
			elsewhere in the Green Belt, enhancing both its quality and public access.

		The Council will expect that the design of development on the above sites <u>to</u> minimises the impact on <u>"openness"</u> <u>the character of the area and addresses relevant criteria in policy ENV3</u> , to the satisfaction of the Local Planning Authority Explanation Development in the countryside will be supported where it is for a use that needs to be located in this location. Examples would include farm diversification or certain types of tourism uses, <u>as well</u> as rural affordable housing to be delivered on rural exception sites.
		This could include the identification of land appropriate for Suitable Alternative Natural Greenspace (SANG's).
MM005 SD4	New Policy and paras after para 48	SD4 Green Belt Compensatory Measures Where land is to be released for development, compensatory improvements to the environmental quality and accessibility of the remaining Green Belt land will be required. Types of improvements that would be considered acceptable include the creation or enhancement of green or blue infrastructure; biodiversity gains (additional to those required under Policy ENV1), such as tree planting, habitat connectivity and natural capital; landscape and visual enhancements (beyond those needed to mitigate the immediate impacts of the proposal); new or enhanced walking or cycling routes; as well as improved access to new, enhanced or existing recreational and playing field provision. This policy applies to developments on land that is located within the Green Belt or on allocated housing and employment sites that were previously in the Green Belt as listed in Policy SD2 The Council has identified a number of projects where Green Belt compensatory measures can be delivered, or proportionate contributions made towards these schemes, listed below. Further details are contained in the Green Belt Compensatory Document or its successor:

 <u>Rossendale Forest</u> <u>Rossendale Incredible Edible</u> <u>New Hall Hey Gateway</u> <u>Edenfield Cricket Club</u> <u>Edenfield C.E. / Stubbins Primary School Extension</u> <u>Public Rights of Way / Cycleway Upgrades and Improvements to the Network</u>
Explanation
Exceptional circumstances exist within Rossendale to release land from the Green belt for the development of additional new housing and employment land. However, in developing on such land developers must provide compensatory improvements to the remaining Green Belt that will help to mitigate the loss of the Green Belt for existing residents.
Rossendale has several specific areas of Green Belt – around Rising Bridge, between Haslingden and Rawtenstall, south of Rawtenstall to Edenfield and the Borough boundary with Bury, land around Turn, the Glen between Waterfoot and Stacksteads, and land around Whitworth, from Britannia in the north to the boundary with Rochdale.
All improvements are expected where possible to be located in the same area of Green Belt to ensure local residents who are most affected by the loss of the Green Belt receive the benefit from the compensatory improvements.
It should be noted that planning consent may be required for additional off-site compensatory improvements. The applicant will be responsible for ensuring all required planning consents for such compensatory improvements are obtained, where this is required.
<u>Further details of precise measures are set out in the relevant site specific policy, and the</u> <u>Council's Green Belt Compensatory Document or its successor</u> . Additionally a Supplementary <u>Planning Document (SPD) will be produced setting out the details of these schemes, for example,</u>

showing PROW improvements, locations for tree planting etc. These documents inform the site-
specific policies and will inform future site-specific negotiations
The Council may ask developers to provide such measures on-site. Alternatively other land may be identified, for example, in the Council's land ownership. The Council is likely to use planning obligations to ensure the delivery of off-site measures.

MM.	Policy	Page /	Modification HOUSING
No.	ref./	para.	
	No.	No.	
			Housing
MM006	HS1	Pages1	HS1 Meeting Rossendale's Housing Requirement
		8 and	
		19	The net housing requirement for the period 2019-2034 2036 will be achieved through:
			a) Providing at least 3,180 3191 additional dwellings over the plan period equating to 212
			208 dwellings a year between 2019/20 and 2020/21 and 185 dwellings a year from
			2021/22 to 2035/36
			 b) Delivering an overall amount of 30% of all new dwellings on previously developed land (PDL) across the Borough
			c) Keeping under review housing delivery performance on a yearly basis
			The housing requirement figure for Edenfield Community Neighbourhood Forum Area from 2019- 2034 2036 is 456 dwellings.
		Page	
		18,	Explanation

		The model for more hereing in December 11 and 12
	Paras	The need for new housing in Rossendale has been assessed in the Council's Strategic Housing
	49 to 51	Market Area Assessment (SHMA) (2016) and subsequent 2019 up-date. This The initial 2016
		study and 2019 update examined a range of housing, economic and demographic evidence to
		assess housing need and demand in Rossendale. The 2019 update was undertaken in light of
		new demographic evidence that had emerged in the intervening period, and in particular, the
		publication of the revised NPPF 2019 and updated Planning Practice Guidance (PPG) 2018.
		The 2016 SHMA recommends that the need for additional housing in Rossendale is between 265
		and 335 dwellings per year. The Council considers that a figure of at least 265 additional
		dwellings per year would be sufficient to meet Rossendale's housing needs over the plan period.
		This equates to a total number of dwellings to be provided over the plan period (2019-2034) of
		<u>3,975.</u>
		However, sSince the SHMA was produced the Government has announced its intention to
		implement <u>ed</u> a standard methodology for calculating housing figures. Using this approach the
		relevant annual housing provision for Rossendale <u>as of 2019</u> is set at 212 <u>208</u> homes per year <u>for</u>
		years 2019 and 2020, and 185 dwellings for the remaining years of the plan (2021 to 2036), as
		set out by the latest Standard Method (March 2021). This figure is applicable for ten years but
		the Council has extrapolated this over the Plan period, giving a total housing figure of 3,180 3191
		dwellings. The Council is not pursuing a higher figure based on "economic uplift".
MM007	New	The five year housing land supply is calculated from the intended Local Plan's adoption year
	paras,	(2021), so from 1 st April 2021 to 31 st March 2026. It includes dwellings remaining to be built on
	new	site allocations and other committed sites during that period, as well as a small sites allowance
	supply	from 2024/25 onwards. The five year supply is discussed below, firstly setting out the housing
	tables	requirement and secondly identifying the housing supply.
	and	
	supporti	
	0.6666.01	

ng text)	Housing Requirer	nent:										
after Para 54, Page 19	dwellings per annu the remainder of th	m in years 1 and 2 (20 e plan period 2021-20	19/20 and 2020/21 36. The housing re	bosed housing requirement of 208) and 185 dwellings per annum for quirement should also consider any e 2019/20 and 2020/21. In 2019/20								
	and 2020/21, 171 c	wellings were comple	ted which amounts	to a shortfall of 245 dwellings.								
	significant under de plan period, is sign published in Janua requirement. The C calculation. The Pla the buffer should be the calculation of th	According to paragraph 74 of the NPPF a 20% buffer should be included where there is a significant under delivery. As stated above the number of dwellings delivered since the start of the plan period, is significantly lower than the requirement. Furthermore, the Housing Delivery Test published in January 2021, shows that Rossendale delivered less than 85% of its housing requirement. The Council has therefore applied a 20% buffer to the five year housing land calculation. The Planning Practice Guidance on housing supply and delivery further explains that the buffer should be applied to the requirement including any shortfall. Following this guidance, the calculation of the five year requirement between 2021 and 2026 is shown in Table 2 and amounts to 1,404 dwellings.										
	Component	<u>Calculation</u> (Period 2021- 2026)	Amount (No. of dwellings)									
	5 Year											
	requirement	<u>185 x 5</u>	<u>925</u>									
	Shortfall in 2019/20 and											
	2020/21	416 -	245									
	20% buffer	0.2 x (925+ 245)	234									
	5 Year Housing Requirement	925+245+234	1,404									

Housing	g Suppl	ly: (202	1 -2026	<u>5)</u>					
Table 3	lists th	<u>e sourc</u>	ces of th	<u>ne suppl</u>	<u>y for th</u>	e perio	<u>d 2021-</u>	<u>-2026.</u>	
Sourc	Sources of supply				No.	of dwe	ellings		
Dwellin allocat	-	naining	on site				<u>1186</u>		
	ngs rem itted sit		on othe	<u>er</u>			<u>1085</u>		
Small	sites al	lowanc	<u>e</u>				<u>38</u>		
TOTA SUPP		<u>AR HO</u>	<u>USING</u>				<u>2,309</u>	<u>)</u>	
Table 4	: Housi	ng Lan	d Suppl	y betwe	en 202	1 and 2	2026		
Local Plan Period	5 year period	Annual Housing Requirement for this 5 year period	Backlog from previous years in the Plan	20% buffer calculation	5 Year Housing Requirement Calculation including 20% buffer and backlog	5 Year Housing Requirement including 20% buffer and backlog	5 Year Housing Supply	Annual Housing Requirement including backlog and 20% buffer	No. years of supply
<u>2019 -</u> <u>2036</u>	<u>2021 -</u> <u>2026</u>	<u>185</u>	<u>416 -171</u> <u>=245</u>	5*185+24 5/100*20 = 234	<u>5*185+24</u> <u>5+234 =</u>	<u>1404</u>	<u>2309</u>	<u>185+(245</u> / <u>5)+20%=</u> <u>280.8</u>	<u>8.2</u>

Therefore, based on the hous			· · · · ·								
<u>185 dwellings per annum thereafter (including a backlog and 20% buffer), the Council can</u> demonstrate an 8.2 year housing supply for the period 2021 – 2026. This is set out in Table 5											
below:											
Table 5: Calculation of the 5-year housing land supply (2021 -2026)											
Component Calculation Amount											
5 Year Housing Requirement											
One year requirement	<u>1,561 / 5</u>	280.8 dwellings									
5 Year Housing Supply		2,309 dwellings									
Years of Supply	2,309 / 280.8	8.2 years									
Table 6 provides an overview	of the overall lar	nd supply incorporating sourc	es, for the plan period								
to 2036. The table is split into											
Housing Trajectory. The supp	÷		· · ·								
and published on the Council'	s website alongs	side the annual 5 Year housin	g land supply report.								
Table 6: Overall Housing Land	d Supply (2019-2	<u>2036)</u>									
(2	<u>2019/20 – (2</u>	ears 6-10 Years 11-17 024/25 – (2029/30- 028/29) 2033/36)	<u>TOTAL</u>								
Dwellings completed in Year 1 (2019/20) ¹	<u>94</u>	<u>N/A</u> <u>N/A</u>	<u>94</u>								
Dwellings completed in Year 2 (2020/21)	77	<u>N/A</u> <u>N/A</u>	77								

¹ In 2019/20, 34 dwellings were completed on site allocations and 60 dwellings were built on other committed sites (a total of 94 dwellings).

			Rema alloca	aining dwellings ited sites:	on		<u>417</u>		<u>1135</u>	<u>122</u>		<u>1674</u>	
			Rema	aining dwellings committed sites:	on		<u>770</u>		322	<u>0</u>		<u>1092</u>	
				Sites Allowance			<u>0</u>		<u>95</u>	<u>133</u>		<u>228</u>	
			TOTA	<u>\L</u>			<u>1358</u>		<u>1552</u>	<u>255</u>		<u>3165</u>	
MM008	HS2	Pages 19 to 22	The fo develo in orde	icy HS2: Housing Site Allocations following sites, shown on the adopted Policies Map, have been allocated for housing elopment. Applicants will be expected to prepare Masterplans for sites of 50 dwellings or ov rder to provide a comprehensive approach to development of the site:									
			Table	<u> 17: Housing Site</u>		allons							
			Housing Allocation Ref.	Site name	Net developable area (ha)	No. of units proposed	Density (dwellings per hectare)	Delivery Timescale	Greenfield/Brownfield	Allocation	Policy	Site Specific Policy	
				Rawte	nstall, (Crawshav	<mark>vbooth</mark> ,	Goodsha	w and Loved	clough			
			H1	Greenbridge Mill (Hall Carr Mill) Lambert Haworth	1.28	6 4	50	Years 1-5	Brownfield	Housing	HS2		
			H2	Magistrates Court,	0.02	11	550	Years 1-5	Brownfield	Housing	HS2		
			<u>H1</u>	Rawtenstall				1-5					

H4 H2	Turton Hollow, Goodshaw	4 <u>0.87</u>	30-<u>26</u>	30	Years 1-5-<u>6-</u> <u>10</u>	Mixed but largely greenfield	Housing	HS2	
H5 <u>H3</u>	Swinshaw Hall, Loveclough	1.72	47	27 26	Years 1-5	Greenfield	Housing	HS2	Yes
H6 <u>H4</u>	Land south of 1293 Burnley Road, Loveclough	0.19	5	26	Years 1-5-<u>6-</u> <u>10</u>	Greenfield	Housing (Self Build)	HS20	
H7 <u>H5</u>	Land Adjacent Laburnum Cottages, Goodshaw	0.31	10	32	Years 1-5- 6- 10	Greenfield	Housing	HS2	Yes
H8 <u>H6</u>	Oak Mount Garden, Rawtenstall	0.29	9	31	Years 1-5-<u>6-</u> <u>10</u>	Greenfield	Housing	HS2	Yes
H9	Land off Oaklands and Lower Cribden Avenue	1.57	31 <u>34</u>	20	Years 1-5	Greenfield	Housing	HS2	
H10 <u>H7</u>	Land at Bury Road, Rawtenstall	0.25	7	28	Years 1-5-<u>6-</u> <u>10</u>	Greenfield	Housing	HS2	Yes
H11 <u>H8</u>	The Hollins, Hollin Way	2.62	70	27	Years 1-15	Greenfield	Housing	HS2	
H12 <u>H9</u>	Reedsholme Works, Rawtenstall	2.19	110	50	Years 1- 5 - <u>15</u>	Brownfield	Housing	HS2	
H13 H10	Loveclough Working Mens Club and land at rear and extension	3.2	95 – <u>94</u>	30 29	Years 1- 5 - <u>10</u>	Mixed	Housing	HS2	
<u> </u>	Hall Carr Farm, off Yarraville Street	1.07	26	24	Years 1-5 <u>6-</u> <u>10</u>	Greenfield	Housing	HS2	
H15	Willow Avenue off Lime Tree Grove	0.35	10	29	Years 11-15	Greenfield	Housing	HS2	

H16 H12	Land East of Acrefield Drive	0.61	18	30	Years 11-15	Greenfield	Housing	HS2	
H17 H13	Land south of Goodshaw Fold Road	0.23	7	30	Years 6-10-<u>1-</u> 5	Greenfield	Housing	HS2	
H18 H14	Carr Barn and Carr Farm	1.24	25	20	Years 6-10	Greenfield	Housing	HS2	Yes
H19 <u>H15</u>	Land off Lower Clowes Road, New Hall Hey	0.27	7	26	Years 6-10 <u>11-15</u>	Greenfield	Housing	HS2	
		Васі	up, Stacks	teads,	Britannia	and Weir			
H20 <u>H16</u>	Old Market Hall, Bacup	0.16	16	100	Years 1-5-<u>6-</u> <u>10</u>	Brownfield	Housing	HS2	Yes
H21 <u>H17</u>	Reed Street, Bacup	0.42	13 <u>22</u>	31 52	Years 1-5	Brownfield	Housing	HS2	
H22 <u>H18</u>	Former Bacup Health Centre	0.2	22-<u>12</u>	110 <u>60</u>	Years 1-5	Brownfield	Housing (Specialist Housing)(Sp ecial needs)	HS19	
H23 H19	Glen Mill, 640 Newchurch Road, Stacksteads	0.17	9	53	Years 1-5	Brownfield	Housing	HS2	
H2 4 <u>H20</u>	The Former Commercial Hotel, 318A, 316B and 316C Newchurch Road	0.04	7	175	Years 1-5	Brownfield	Housing	HS2	
H25 H21	Land at Blackwood Road, Stacksteads	1.37	41	30	Years 1-5-<u>6-</u> <u>10</u>	Mixed	Housing	HS2	Yes
H26 <u>H22</u>	Land off Greensnook Lane, Bacup	1.43	26	18	Years 1- 5-<u>10</u>	Greenfield	Housing	HS2	
H27 H23	Land off Fernhill Drive, Bacup	0.15	5	33	Years 6-10	Greenfield	Housing	HS2	

1	1					1			1	
	H28 H24	Sheephouse Reservoir, Britannia	2.1	63	30	Years 6-10-<u>1-</u> 5	Greenfield	Housing	HS2	Yes
	H29 <u>H25</u>	Land off Pennine Road, Bacup	2.8	<u>84-71</u>	30	_ Years 1- 5 _ <u>10</u>	Greenfield	Housing	HS2	Yes
	H30 <u>H26</u>	Tong Farm, Bacup	1.7	51	30	Years 1-5-<u>6-</u> <u>10</u>	Greenfield	Housing	HS2	
	H31 <u>H27</u>	Lower Stack Farm	0.32	10	31	Years 1-5_<u>6-</u> 10	Greenfield	Housing	HS2	Yes
	H32 <u>H28</u>	Booth Road/Woodland Mount, Brandwood	0.35	10-<u>14</u>	29 40	Years 1-5	Greenfield	Housing	HS2	
	H33 <u>H29</u>	Land off Rockcliffe Road and Moorlands Terrace, Bacup	3.22	63	20	Years 1- 5-<u>10</u>	Greenfield	Housing	HS2	
	H34 H30	Land at Higher Cross Row, Bacup	0.53	17–<u>10</u>	32	Years 6-10	Greenfield	Housing	HS2	Yes
	H35	Shadlock Skip, Stacksteads	0.72 <u>0.67</u>	22	31	Years 6-10 11-15	Brownfield	Housing	HS2	
	H36 <u>H31</u>	Hare and Hounds Garage, Newchurch Road, Stacksteads	0.15	9	60	Years 6-10	Brownfield	Housing	HS2	
	H37 <u>H32</u>	Land off Gladstone Street, Bacup	2.1	63	30	Years 6-10	Mixed	Housing	HS2	Yes
	H38 <u>H33</u>	Land off Burnley Road and Meadows Avenue, Bacup	0.13	6	46	Years 6-10 <u>1-5</u>	Greenfield	Housing	HS2	

		5.93 3.13	151-<u>94</u>	25 <u>30</u>	Years 1-10	Greenfield	Housing	HS2	Yes
H4 H3		2.98	53	18	Years 1- 5 – <u>10</u>	Greenfield	Housing	HS2	Yes
H4	14 Thorn Bank, Bacup	1.55	4 6	30	Years 6-10	Greenfield	Housing	HS2	
		1.77	52	29	Years 6-10	Greenfield	Housing	HS2	
		0.46	10	22	Years 6-10	Greenfield	Housing	HS2	
	1 5 /	2.48	46	19	Years 1-5	Greenfield	Housing	HS2	
			Haslingd	en and	Rising B	ridge			
H4 H3	9	0.12	8	67	Years 1-5	Brownfield	Housing	HS2	
	6 1 Laburnum	0.04	8	200	Years 1-5-<u>6-</u> <u>10</u>	Brownfield	Housing	HS2	
H4 H4		0.74	22	30	Years 1-5 <u>6-</u> <u>10</u>	Greenfield	Housing	HS2	Yes
		0.45	13	29	Years 1-5-<u>6-</u> <u>10</u>	Greenfield	Housing	HS2	
H4 H4		0.15	5	33	Years <u>1-5-6-</u> <u>10</u>	Greenfield	Housing	HS2	
HE H4		1	30	30	Years 1-5	Greenfield	Housing	HS2	Yes

	H51 <u>H45</u>	Land to side and rear of Petrol Station, Manchester Road	0.16	6	38	Years 6-10	Brownfield	Housing	HS2	Yes
	H52 <u>H46</u>	Land to the rear of Haslingden Cricket Club	0.74	30	41	Years 1-5	Greenfield	Housing	HS2	Yes
			W	aterfoot, L	.umb, C	owpe and	d Water			
	H53	Waterfoot Primary School	0. 4	21	53	Years 1-5	Brownfield	Housing (Special needs)	HS19	
	H54 <u>H47</u>	Land at Ashworth Road, Water	0.06	6	100	Years 1-5	Brownfield	Housing	HS2	
	H55 <u>H48</u>	Carr Mill and Bolton Mill, Cowpe	0.07	11	157	Years 6-10	Brownfield	Housing	HS2	
	H56 <u>H49</u>	Knott Mill Works, Pilling Street and Orchard Works, Miller Barn Lane	0.06	5	83	Years 6-10	Brownfield	Housing	HS2	
	H57 H50	Foxhill Drive	0.22	7	32	Years 1-5	Greenfield	Housing	HS2	Yes
	H58 H51	Land off Lea Bank	0.31	9	29	Years 6-10	Greenfield	Housing (Self Build)	HS20	Yes
	<u>H59</u> <u>H52</u>	Land Adjacent Dark Lane Football Ground	1.95	80-<u>95</u>	41 <u>48</u>	Years 1- 5 - <u>10</u>	Mixed	Housing	HS2	
	H60 <u>H53</u>	Johnny Barn Farm and land to the east, Cloughfold	4.55	80	18	Years 1- 5-<u>10</u>	Greenfield	Housing	HS2	Yes
	H61 <u>H54</u>	Hareholme, Staghills	0.33	9	27	Years 6-10	Greenfield	Housing (Self Build)	HS20	Yes

H62 H55	Land off Peel Street,	0.28	8	29	Years 6-10	Greenfield	Housing	HS2	Yes
H63	Cloughfold Hollin Farm, Waterfoot	0.18	5	28	Years 6-10	Greenfield	Housing	HS2	
H6 4 <u>H56</u>	Hargreaves Fold Lane, Chapel Bridge, Lumb	0.75	23	31	Years 6-10	Greenfield	Housing	HS2	Yes
			Whitworth	n, Facit	and Shav	vforth			
H65 <u>H57</u>	Albert Mill, Whitworth	1.14	4 <u>9-85</u>	4 3 <u>74</u>	Years 1- 5-<u>10</u>	Brownfield	Housing	HS2	
H66 H58	Land North Of King Street	0.17	5	29	Years 6-10	Greenfield	Housing	HS2	
H67	Land Behind Buxton Street	0.41	28	68	Years 1 -5	Greenfield	Housing (Special needs)	HS19	
H68 <u>H59</u>	Former Spring Mill (land off eastgate and westgate)	3.7	111 <u>119</u>	30 <u>32</u>	Years 1-10	Brownfield	Housing	HS2	
H69	Cowm water treatment works, Whitworth	0.68	20	29	Years 6-10	Mixed	Housing	HS2	
	Ede	nfield,	Helmsho	r <mark>e, Irwe</mark>	II Vale and	d Ewood Brid	ge		
H70 <u>H60</u>	Irwell Vale Mill	1.43	4 <u>5-30</u>	31 21	Years 1-5	Mixed	Housing	HS2	Yes
H71 <u>H61</u>	Land East of Market Street, Edenfield	0.31	9	29	Years 1-5-<u>6-</u> 10	Brownfield	Housing	HS2	Yes
H72 H62	Land west of Market Street, Edenfield	15.2 5 <u>13.7</u> <u>4</u>	400	26 29	Years 6- 1-15	Greenfield	Housing	HS <u>32</u>	Yes

H73 H63	Edenwood Mill, Edenfield	0.94 0.99	47	50	Years 6-10-<u>1-</u> 5	Mixed	Housing	HS2	Yes
H74 <u>H64</u>	Grane Village, Helmshore	4	174 <u>139</u>	44 <u>35</u>	Years 1-10	Mixed but largely greenfield	Housing	HS2	Yes
			Mixed-use	e includ	ling resid	ential			
M1	Waterside Mill, Bacup	0.09	39	433	Years 6-10	Brownfield	Mixed-use	EMP2	
M2	Spinning Point, Rawtenstall	1.56	28	18	Years 1-5	Brownfield	Mixed-use	EMP2	
M3 <u>M2</u>	Isle of Man Mill, Water	0.54	16	30	Years 6-10	Mixed	Mixed-use	EMP2	
M 4	Futures Park, Bacup	*	4 transit site for Gypsie s and Travell ors to include up to 4 pitches			Mixed	Mixed-use	EMP2 and HS18	
num	erea, total per of dwellings average density	95.1 1 <u>93.5</u> 5	2853 <u>2825</u>	53 <u>35</u>					
*To be	e determined as part	of the n	naster plan	ning ap	proach				
Please	Please note that the table above includes extant planning permissions which have not started or are st					d or are sti	ll being built		
out, ar	nd are not expected t	to be co	mpleted th	is finano	cial year.	C <u>olumn 10 ide</u>	entifies sites with	h planning	permission for
part or	part or all of the site at 31st March 2021. Further detail relating to planning permissions can be found in					the Housing			
<u>Updat</u>	Update Paper (August 2021) The Housing Trajectory will be updated annually and will be made public					ade publica	ally available		
on the	Council's website in	the 5 Y	ear Land S	Supply F	Report whi	ich will be save	ed in the Monito	ring Sectio	n of the Local
<u>Plan p</u>	ages.								

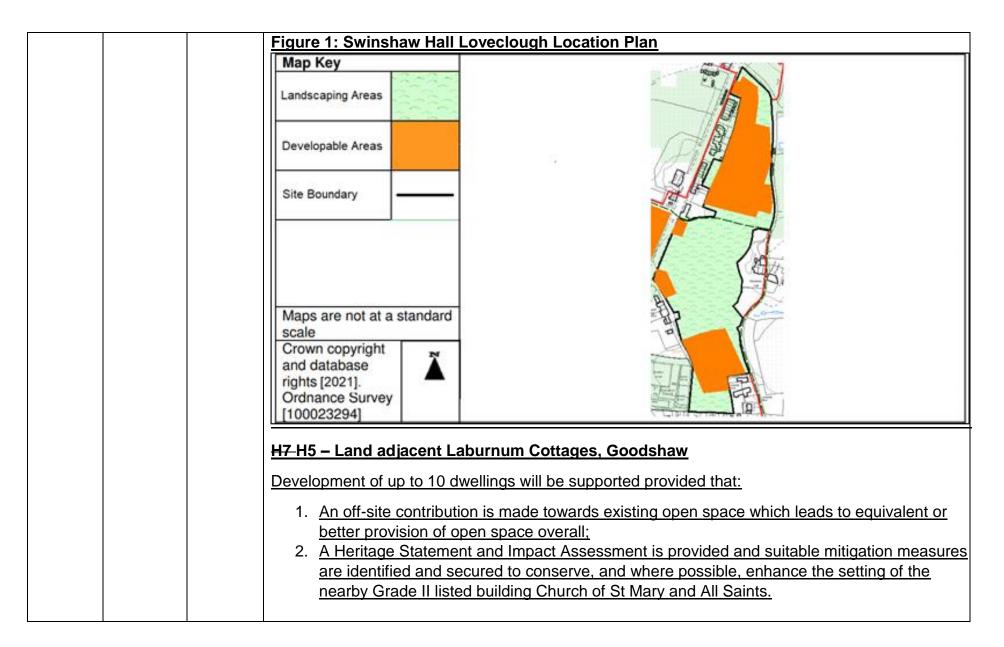
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		Explanation
		Table 7 provides a list of housing allocations and the status of each site at 31 st March 2021. The
		final column of the table identifies sites that have site specific policies which should be referred to
		prior to submitting a planning application to ensure that the site specific policy requirements are
		met for individual sites. Site specific policies are additional requirements that should be met in
		conjunction with other Local Plan Policies.
		-The-National Planning Policy Framework (NPPF) requires the Council to maintain a five year land
	New	supply of specific 'deliverable' sites that can meet the housing need for the next five years, plus
	Para	the relevant buffer for any previous under-delivery. Sites are considered 'deliverable' if they are
	above	available now, in a suitable location for development, and with a realistic prospect that the houses
	Para 55	can be delivered within the next five years. It is expected that approximately 1600- 920 units will
	page 22 and	be built on allocated sites within the first five years of the Local Plan period (April 2019 to April 2024) providing a healthy supply of land to meet the Borough's housing need. The NPPF also
	Para 55	requires Local Planning Authorities to identify a supply of 'developable' sites to deliver houses
		within the next 6 to 10 years and if possible for years 11-15. In order to be considered
		'developable', sites should be in a sustainable location for housing and they should be available
		or achievable by a certain point in time.
MM009	New	
	Policies	HOUSING SITE SPECIFIC POLICIES
	starting	
	at Page	H5 H3 – Swinshaw Hall, Loveclough
	23 Below	Development of up to 47 dwellings will be supported provided that:
	para 59	1. Comprehensive development of the entire site is demonstrated through a masterplan with
		an agreed programme of implementation;
		 <u>The development is implemented in accordance with an agreed design code;</u>

3	A Transport Assessment is provided demonstrating that the site can be safely and suitably
	accessed by all users, including disabled people, prior to development taking place on site.
	This should provide details of a suitable vehicular access from Burnley Road, including
	access by pedestrians and cyclists and all required mitigation measures, such as relocation
	of the bus stop;
4	. A Heritage Statement and Impact Assessment is provided and suitable mitigation measures
	are identified and secured to conserve, and where possible, enhance the setting of the
	nearby non-designated heritage asset known as Swinshaw Hall; and to also ensure the
	development makes a positive contribution to the Loveclough Fold Conservation Area;
5	Archaeological investigation of the area south of Swinshaw Hall for a potential historic
	burial ground;
6	. Measures to deal with minerals identified at the site are submitted and agreed prior to
	development taking place on site;
7	. An Ecological Assessment is undertaken which identifies suitable mitigation measures for
	any adverse impacts on the Grassland Ecological Network and stepping stone habitat
	located within the site;
8	. A Landscape Assessment is submitted with details relating to layout, design and
	landscaping, showing how the development would respect the landscape character of the
	site and the views into and from the site;
g	A Tree Impact Plan and Tree Constraints Plan are submitted with their findings secured and
	agreed prior to development taking place on site;
	0. A Flood Risk Assessment and drainage management strategy is submitted which guides
	the layout of the development and secures the appropriate mitigation measures necessary;
	1. New on-site open space is provided which leads to equivalent or better provision of open
	space in the area. The on-site open space should provide a functional parkland setting for
	Swinshaw Hall with details of an on-site play area in accordance with the parameters plan
	below;
	2. Details are submitted which clarify the relationship between the development and the
	adjacent retained Loveclough Park;
	aujaveni relaineu Luveviuugii Faik,

13. A Health Impact Assessment is submitted with its recommendations secured and agreed
prior to development taking place on site;
14. A contribution to the creation of car parking provision within the centre of Crawshawbooth;
15. A contribution towards increased school provision within the area (if identified as necessary).
Explanation
Rossendale Borough Council requires a masterplan for the development of the site and will work
in partnership with key landowners and key stakeholders to ensure a masterplan is prepared.
Implementation of development must be in accordance with an agreed Design Code across the
whole site allocation.
The Transport Assessment should identify the necessary measures required to improve
accessibility and safety for all modes of travel, particularly for more sustainable forms of travel.
The development will require a new highway junction in the form of a simple priority junction with
Burnley Road to be created. Swinshaw Hall is considered to be a non-designated heritage and sits
to the east of the site, with its wider setting located within the site allocation. As such, development
would have to consider the effect of the development on the significance of the heritage asset.
There is strong local belief that a former Quaker Burial ground is located towards the southern end
of the site, south of the hedgerow between Goodshaw Lane and Broad Ing House, and therefore
an archaeological investigation of the relevant areas included in the developable areas would
need to be undertaken. The site is located within a mineral safeguarding area, as shown on the
Policies Map for the Joint Lancashire Minerals and Waste Local Plan. Most of the site is identified
as a stepping stone habitat for the Lancashire Ecological Network for Grassland. The site has
strong landscape character and development should include appropriate landscape measures to
minimise adverse visual impact. Parts of the site are at risk of surface water flooding. New on-site
open space should be provided in accordance with Policy HS10 with the wider setting of
Swinshaw Hall enhanced as part of the development, and on-site play facilities secured with their
location agreed with the local planning authority. Loveclough Park is located immediately to the
west of the southern part of the site allocation and details of how the development would relate to
this area, which includes areas of open space, should be provided. The Health Impact
this area, which includes areas of open space, should be provided. The realith impact

Assessment should identify the health impacts of the development and propose recommendations to maximise the positive impacts and minimise the negative impacts, whilst maintaining a focus on addressing health inequalities.
The closest Local Centre to the site, with the associated necessary facilities, is Crawshawbooth which has identified issues in respect of parking. Given the proximity of the site to the Local Centre the development of this site will be expected to identify and contribute to parking solutions within the Local Centre. Crawshawbooth Primary School is operating close to capacity and the additional houses will create further infrastructure pressures. A contribution to expanding capacity at the local school(s) might be required to support the development.



Explanation
Owing to the available area for development and the proposed capacity of H5, the Council does not consider it appropriate to provide on-site open space provision if development of the site is for 10 or more dwellings. The nearby site of open space provision identified as KKP 95 in the OSA should be prioritised for enhancement, including the ancillary play facilities KKP 95.1 and 95.2 located on site. Development would have to consider the effect of the development on the significance of the heritage asset and should safeguard the setting of the designated heritage asset located within close proximity to the site allocation.
<u>H8 H6 – Oak Mount Garden, Rawtenstall</u>
Development of up to 9 dwellings will be supported provided that:
 <u>A Heritage Statement and Impact Assessment is provided and suitable mitigation measures</u> are identified and secured to conserve, and where possible, enhance the setting of the nearby non-designated heritage asset known as Oak Mount. <u>Explanation</u>
Oak Mount is located immediately to the north of H6 and is considered to be a non-designated heritage asset. Development would have to consider the effect of the development on the significance of the non-designated heritage asset and should safeguard the setting of the designated heritage asset located within close proximity to the site allocation.
H10 H7 – Land at Bury Road, Rawtenstall
Development of up to 7 dwellings will be supported provided that:
 An off-site contribution is made towards existing open space which leads to equivalent or better provision of open space overall;
2. <u>A Heritage Statement and Impact Assessment is provided and suitable mitigation measures</u>
are identified and secured to ensure the development does not have a detrimental impact on the Rawtenstall Conservation Area;

3. No development takes place that would adversely affect the mature woodland to the west of
the site running alongside the River Irwell;
4. A Tree Impact Plan and Tree Constraints Plan are submitted with their findings secured and
agreed prior to development taking place on site;
5. A Flood Risk Assessment and drainage management strategy is submitted which guides
the layout of the development and secures the appropriate mitigation measures necessary.
Explanation
The nearby sites of open space provision identified as KKP 42, KKP 44, and KKP 45 in the OSA
should be prioritised for enhancement. The southern boundary of the Rawtenstall Conservation
Area is located approximately 80m to the north of the site allocation and consideration should be
given to the potential impact of the development to this area. The site's developable area has been
reduced to accommodate the retention of the belt of mature trees located along the River Irwell.
The site adjoins land located within Flood Zone 2 and 3.
H13 H10 Policy HS4: Loveclough
The more dicy net. Lovecidagi
Development of up to 94 dwellings will be supported that:
1. Comprehensive development of the entire site is demonstrated through a masterplan with
an agreed programme of implementation;
2. The development is implemented in accordance with an agreed design code;
3. A Transport Assessment is provided demonstrating that the site can be safely and suitably
accessed by all users, including disabled people, prior to development taking place on site;
4. A Heritage Statement and Impact Assessment is provided and suitable mitigation measures
are identified and secured to ensure the development does not have a detrimental impact
on the Loveclough Fold Conservation Area;
5. Measures to deal with minerals identified at the site are submitted and agreed prior to
development taking place on site;
development taking place on site,

	6.	An Ecological Assessment is undertaken which identifies suitable mitigation measures for
		any adverse impacts on the Grassland Ecological Network and stepping stone habitat
		located within the site;
	7.	A Landscape Assessment is submitted with details relating to layout, design and
		landscaping, showing how the development would respect the landscape character of the
		site and the views into and from the site;
	8.	A Flood Risk Assessment and drainage management strategy is submitted which guides
		the layout of the development and secures the appropriate mitigation measures necessary;
	9.	New on-site open space is provided which leads to equivalent or better provision of open
		space in the area;
	10	A Health Impact Assessment is submitted with its recommendations secured and agreed
		prior to development taking place on site;
	11	. A contribution to the creation of car parking provision within the centre of Crawshawbooth.
		nation
	Ross	endale Borough Council requires a masterplan for the development of the site and will work
	in par	tnership with key landowners and key stakeholders to ensure a masterplan is prepared.
	Imple	mentation of development must be in accordance with an agreed Design Code across the
	whole	site allocation.
		ransport Assessment should identify the necessary measures required to improve
		sibility and safety for all modes of travel, particularly for more sustainable forms of travel.
		clough Fold Conservation Area is located approximately 60m to the north of the site allocation
		onsideration should be given to the potential impact of the development to this area. The
		located within a mineral safeguarding area, as shown on the Policies Map for the Joint
		ashire Minerals and Waste Local Plan. Most of the site is classified as a wildlife corridor
		ig the Lancashire Ecological Network for Grassland and part of the site is identified as a
		ing stone habitat. The site has strong landscape character and development should include
		priate landscape measures to minimise adverse visual impact. Parts of the site are at risk of
	surfac	ce water flooding. New on-site open space should be provided in accordance with Policy

HS10. The closest Local Centre to the site, with the associated necessary facilities, is
Crawshawbooth which has identified issues in respect of parking. Given the proximity of the site to
the Local Centre the development of this site will be expected to identify and contribute to parking
solutions within the Local Centre. The Health Impact Assessment should identify the health
impacts of the development and propose recommendations to maximise the positive impacts and
minimise the negative impacts, whilst maintaining a focus on addressing health inequalities.
This housing site allocation comprises four separate planning consents, should these consents be
implemented a masterplan will not be required.
H18 H14 – Carr Barn and Carr Farm
Development of up to 25 dwellings will be supported provided that:
1. A Transport Assessment is submitted taking into consideration the impact of the
development on the capacity of the Rawtenstall Gyratory, with the mitigation measures
identified in the Assessment delivered as part of the development;
2. <u>A Heritage Statement and Impact Assessment is provided and suitable mitigation measures</u>
are identified and secured to conserve, and where possible, enhance the setting of the
nearby Grade II listed buildings: Carr Farm, Lomas Lane, and Gravestone in the Grounds
<u>of Carr House;</u>
3. <u>A landscape buffer zone using native planting is created along the eastern and southern</u>
boundaries of the development, and landscaping of an appropriate density and height is
also implemented throughout the site to 'soften' the overall impact of the development.
Explanation
The Highway Capacity Study 2018 identified that the Rawtenstall Gyratory could accommodate
the first five years of the Local Plan but could not accommodate the full fifteen years of the Plan.
Therefore, an improvement scheme for the Gyratory is required to meet the additional capacity
created from years 5-15 of the Plan. Development would have to consider the effect of the
development on the significance of the heritage assets and should safeguard the setting of the

designated heritage assets located within close proximity to the site allocation. A landscape assessment was undertaken for the site as part of the Lives and Landscape Assessment 2017 which recommended suitable mitigation measures for any future development. H20 H16 – Old Market Hall, Bacup
 <u>Development of up to 16 dwellings will be supported provided that:</u> <u>A Heritage Statement and Impact Assessment is provided and suitable mitigation measures are identified and secured to conserve, and where possible, enhance the Grade II listed Old Market Hall and its wider setting; and to also ensure the development makes a positive contribution to the Bacup Conservation Area.</u>
Explanation The Old Market Hall is a Grade II listed building and is located within the Bacup Conservation Area. Development would have to consider the effect of the development on the significance of the heritage asset and should preserve the building and safeguard its setting. Consideration should also be given to the potential impact of the development on the Conservation Area.
 H25 H21 – Land at Blackwood Road, Stacksteads Development of up to 41 dwellings will be supported provided that: A Heritage Statement and Impact Assessment is provided and suitable mitigation measures are identified and secured to conserve the setting of the nearby Grade II listed buildings: 22, 24 and 26. Pake Head Lane, and Waterbarn Baptist Chapel;
 <u>24 and 26, Rake Head Lane, and Waterbarn Baptist Chapel;</u> <u>A Transport Assessment is provided demonstrating that the site can be safely and suitably accessed by all users, including disabled people, prior to development taking place on site.</u>

Explanation
Development would have to consider the effect of the development on the significance of the
heritage asset and should safeguard the setting of the designated heritage asset located within
close proximity to the site allocation. The Transport Assessment should identify the necessary
measures required to improve accessibility and safety for all modes of travel, particularly for more
sustainable forms of travel.
<u>H28</u> H24 – Sheephouse Reservoir, Britannia
Development of up to 63 dwellings will be supported provided that:
1. A Flood Risk Assessment and drainage management strategy is submitted which guides
the layout of the development and secures the appropriate mitigation measures necessary;
2. Development avoids land identified as a stepping stone habitat for the Wetland and Health
Ecological Network;
3. <u>An Ecological Assessment is undertaken which identifies suitable mitigation measures for</u>
any adverse impacts on the Wetland and Heath Ecological Network and stepping stone
habitat located within the site;
4. A Landscape Assessment is submitted with details relating to layout, design and
landscaping, showing how the development would respect the landscape character of the
site and the views into and from the site;
5. <u>A landscape view is created around the stepping stone habitat and a landscape buffer zone</u>
is created using native planting along the northern boundary of the site;
6. <u>A contaminated land survey and appropriate remediation strategy is submitted and secured</u>
prior to development taking place on site.
Explanation

	Part of the site is at high risk of surface water flooding. Most of the site is classified as a wildlife
	corridor serving the Lancashire Ecological Network for Wetland and Heath. Part of the site to the
	west is identified as a stepping stone habitat. Opportunities will exist to secure on-site
	improvements in biodiversity. A landscape assessment was undertaken for the site as part of the
	Lives and Landscape Assessment 2017 which recommended suitable mitigation measures for any
	future development. The site has recorded areas of contaminated land connected to historic land
	uses and therefore investigations and relevant remediation measures will be required.
	H29 H25 – Land off Pennine Road, Bacup
	Development of up to 71 dwellings will be supported provided that:
	1. New on-site open space is provided and an off-site contribution is made towards enhancing
	existing sites of open space which lead to equivalent or better provision of open space in the
	area;
	2. No development takes place that would adversely affect the mature belt of trees along the
	eastern boundary of the site and those to the north;
	3. A Tree Impact Plan and Tree Constraints Plan are submitted with their findings secured and
	agreed prior to development taking place on site;
	 Vehicular access is taken from Fieldfare Way;
	5. An Ecological Assessment is submitted which identifies the ecological value of the site and
	addresses any potential harm with suitable biodiversity enhancement measures to be
	delivered on site.
	Explanation
	New on-site open space should be provided in accordance with Policy HS10, and existing sites of
	open space identified as KKP 123 and KKP 128 in the OSA should be prioritised for enhancement.
	The site's developable area has been reduced to accommodate the retention of the mature trees
	on site. The proposed access is the only safe and adoptable access for the site. The site is of
I	

and a singly also and an Englaciant Appagament would be new ined to appagament any planning
ecological value and an Ecological Assessment would be required to accompany any planning
application in line with ENV4.
H31 H27 – Lower Stack Farm
Development of up to 10 dwellings will be supported provided that:
Development of up to no aweilings will be supported provided that.
1 A Haritage Statement and Impact Accessment is provided and suitable mitigation measures
1. <u>A Heritage Statement and Impact Assessment is provided and suitable mitigation measures</u>
are identified and secured to conserve the setting of the nearby Grade II listed building
Britannia Mill, New Line Bacup.
Explanation
Development would have to consider the effect of the development on the significance of the
heritage asset and should safeguard the setting of the designated heritage asset located within
close proximity to the site allocation.
H33 H29 – Land off Rockcliffe Road and Moorlands Terrace, Bacup
Development of up to 37 dwellings will be supported provided that:
1. <u>A Heritage Statement and Impact Assessment is provided and suitable mitigation measures</u>
are identified and secured to conserve the setting of the nearby Grade II listed buildings:
Lane Ends Farmhouse, and Church of St Saviour.
Explanation
Development would have to consider the effect of the development on the significance of the
heritage asset and should safeguard the setting of the designated heritage asset located within
close proximity to the site allocation. Part of the site has previously been granted planning

permission for no. 26 dwellings and this development is now complete. Therefore, the remaining
developable area of the site has a capacity of 37 dwellings.
developable area of the site has a capacity of 57 dwellings.
H34 H30 – Land at Higher Cross Row, Bacup
Development of up to 10 dwellings will be supported provided that:
 <u>A Heritage Statement and Impact Assessment is provided and suitable mitigation measures</u> are identified and secured to ensure the development does not have a detrimental impact on the Bacup Conservation Area;
 New on-site open space is provided which leads to equivalent or better provision of open space in the area.
Explanation
The southern boundary of H30 adjoins the Bacup Conservation Area and consideration should be
given to the potential impact of the development to this area. New on-site open space should be
provided in accordance with Policy HS10.
H37 H32 – Land off Gladstone Street, Bacup
Development of up to 63 dwellings will be supported provided that:
 <u>A Heritage Statement and Impact Assessment is provided and suitable mitigation measures</u> are identified and secured to ensure the development does not have a detrimental impact on the Bacup Conservation Area;
2. <u>A landscape buffer zone using native tree planting is created to the rear of properties on</u>
Pennine Road and Gladstone Street, and landscaping of an appropriate density and height
is also implemented throughout the site to 'soften' the overall impact of the development;

		3. A Tree Impact Plan and Tree Constraints Plan are submitted with their findings secured and
		agreed prior to development taking place on site;
		4. Access is taken from a single access point from between nos. 37 and 39 Gladstone Street;
		5. New on-site open space is provided and an off-site contribution is made towards enhancing
		existing sites of open space which lead to equivalent or better provision of open space in
		the area.
	<u> </u>	Explanation
	-	The southern boundary of the Bacup Conservation Area is located approximately 40m to the west
		of the site allocation and consideration should be given to the potential impact of the development
	1	to this area. A landscape assessment was undertaken for the site as part of the Lives and
		Landscape Assessment 2017 which recommended suitable mitigation measures for any future
	-	development. The site's developable area has been reduced to take into account the mature trees
	-	on site which should be protected as part of the site's development. The proposed access is the
		only safe and adoptable access for the site. New on site open space should be provided in
		accordance with Policy HS10, and existing sites of open space identified as KKP 123, KKP 128,
		and KKP 478 in the OSA should be prioritised for enhancement.
		and trite 476 in the OOA should be phontised for enhancement.
		H39 H34 – Land off Cowtoot Lane, Bacup
		Development of up to 94 dwellings will be supported provided that:
		1. A Transport Assessment is provided demonstrating that the site can be safely and suitably
		accessed by all users, including disabled people, prior to development taking place on site;
		2. Access to the site is taken from both Cowtoot Lane and Gordon Street with an internal
		estate road providing links between the two;
		3. A coal mining risk assessment is submitted alongside intrusive site investigations which
		inform the potential remedial works and/or mitigation measures necessary and guide the
		layout of the development;

	4.	A Landscape Assessment is submitted with details relating to layout, design and
		landscaping showing how the development would respect the landscape character of the
		site and the views into and from the site;
	5.	A landscape buffer zone using native species is created along the boundary of the
		Moorland Fringe landscape type identified within the site, and landscaping of an appropriate
		density and height is also implemented throughout the site to 'soften' the overall impact of
		the development;
	6.	Existing boundaries of the site are retained and repaired where appropriate using dry stone
		walls;
	7.	A contaminated land survey and appropriate remediation strategy is submitted and secured
		prior to development taking place on site;
	8.	Flood Risk Assessment and drainage management strategy is submitted which guides the
	0	layout of the development and secures the appropriate mitigation measures necessary;
	9.	An Ecological Assessment is submitted which identifies the ecological value of the site and
		addresses any potential harm with suitable biodiversity enhancement measures to be
		delivered on site.
	Evola	nation
	Thelo	ocal Highway Authority would favour the site being accessed from both Cowtoot Lane and
		n Street with the internal estate road of the development providing links between the two as
		ould reduce the direct impact of the development on either of these routes and allow
		nts to make an informed choice as to the appropriate route to take accounting for the
	prevai	ling traffic conditions. The Transport Assessment should identify the necessary measures
	require	ed to improve accessibility and safety for all modes of travel, particularly for more
	sustai	nable forms of travel.
	<u>The si</u>	te is in an area of recorded and likely unrecorded mine workings at shallow depth and the
	<u>Coal A</u>	Authority have advised that that there are 3 mine entries (adits) along the northern boundary
	of the	site. The site has strong landscape character with part of the site located within the

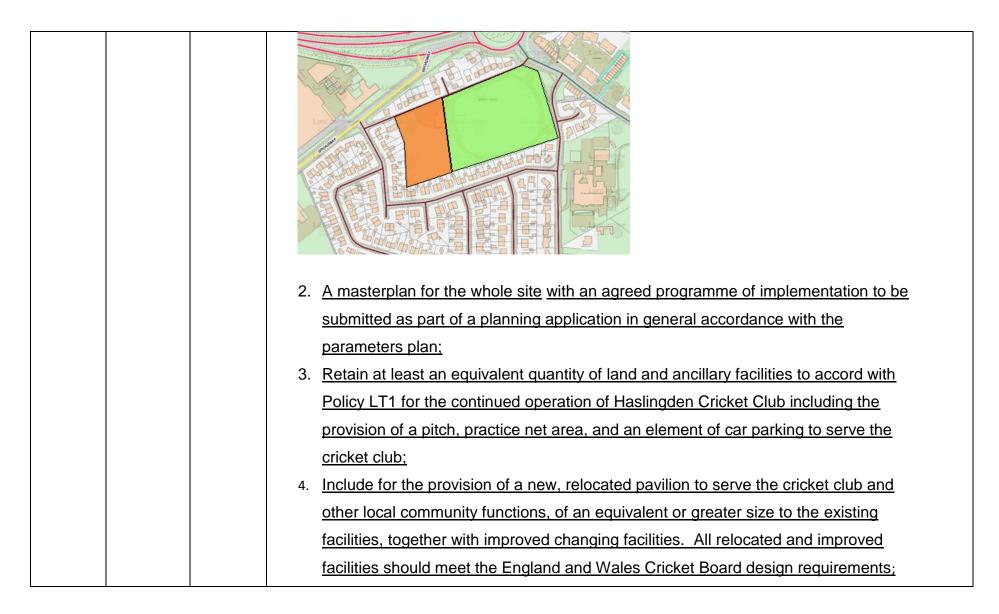
	Moorland Fringe Landscape Character Type. As such, development should include appropriate
	landscape measures to minimise adverse visual impact. The site has recorded areas of
	contaminated land connected to historic land uses and therefore investigations and relevant
	remediation measures will be required. Parts of the site are at risk of surface water flooding. The
	site is of ecological value and an Ecological Assessment would be required to accompany any
	planning application in line with ENV4.
	H40 H35 – Land off Todmorden Road, Bacup
	Development of up to 53 dwellings will be supported provided that:
	1. A Landscape Assessment is submitted with details relating to layout, design and
	landscaping showing how the development would respect the landscape character of the
	site and the views into and from the site;
	2. A Tree Impact Plan and Tree Constraints Plan are submitted with their findings secured and
	agreed prior to development taking place on site;
	3. Existing boundaries of the site are retained and repaired where appropriate using dry stone
	walls;
	4. Access is taken from a single access point from Todmorden Road (subject to site being
	delivered under one comprehensive scheme);
	5. A coal mining risk assessment is submitted alongside intrusive site investigations which
	inform the potential remedial works and/or mitigation measures necessary and guide the
	layout of the development;
	6. Flood Risk Assessment and drainage management strategy is submitted which guides the
	layout of the development and secures the appropriate mitigation measures necessary;
	7. An Ecological Assessment is undertaken which identifies suitable mitigation measures for
	any adverse impacts on the Grasslands Networks habitat.
	Explanation

The site has strong landscape character and development should include appropriate landscape
measures to minimise adverse visual impact. The Local Highway Authority considers a single
access point taken from Todmorden Road to be the preferred option if the site is to be delivered as
a whole. The site is in an area of recorded and likely unrecorded mine workings at shallow depth
and the Coal Authority have advised two mine entries may be present on site, one adjacent to the
site boundary with Todmorden Road and one adjacent to the site boundary with Old Todmorden
Road. Parts of the site are at risk of surface water flooding. Part of the site is classified as a wildlife
corridor serving the Lancashire Ecological Network for Wetland and Heath.
H47 H41 – Land at Kirkhill Avenue, Haslingden
Development of up to 22 dwellings will be supported provided that:
1. New on-site open space is provided which leads to equivalent or better provision of open
space in the area;
2. Vehicular access is taken solely from Kirkhill Avenue with cycle and pedestrian links to
Kirkhill Road;
3. An Ecological Assessment is submitted which identifies the ecological value of the site and
addresses any potential harm with suitable biodiversity enhancement measures to be
delivered on site;
4. A Tree Impact Plan and Tree Constraints Plan are submitted with their findings secured and
agreed prior to development taking place on site;
5. A Landscape Assessment is submitted with details relating to layout, design and
landscaping showing how the development would respect the landscape character of the
site and the views into and from the site;
6. Landscaping of an appropriate density and height is implemented throughout the site to
'soften' the overall impact of the development.
Explanation

New on site energy space should be previded in secondence with Deliver 1040. It is not associated
New on-site open space should be provided in accordance with Policy HS10. It is not considered
that a safe and suitable vehicular access from Kirkhill Road can be achieved, and therefore
vehicular access would have to be taken from Kirkhill Avenue. However, agreement would have to
be reached with the relevant street managers for the use of and access on to Moorland Rise and
Kirkhill Avenue as parts or all of these roads are privately maintained. The site is of ecological
value and adjoins a wildlife ecological corridor serving the Lancashire Grassland Ecological
Network. Therefore, an Ecological Assessment would be required to accompany any planning
application in line with Policy ENV4. The site's developable area has been reduced to
accommodate the retention of the existing woodland across the site. The site has strong
landscape character and development should include appropriate landscape measures to minimise
adverse visual impact.
H49 H43 – Land adjacent 53 Grane Road, Haslingden
Development of up to 5 dwellings will be supported provided that:
1. An off-site contribution is made towards existing open space which leads to equivalent or
better provision of open space overall;
2. A Tree Impact Plan and Tree Constraints Plan are submitted with their findings secured and
agreed prior to development taking place on site.
Explanation
H43 forms part of a larger site of open space identified as KKP 22 in the OSA and this should be
prioritised for enhancement. The site's developable area has been reduced to accommodate the
retention of the existing mature trees on the site.
H50 H44 – Land Adjacent Park Avenue/Cricceth Close, Haslingden

Development of our to 00 development is a second of a second of the seco
Development of up to 30 dwellings will be supported provided that:
 New on-site open space is provided and an off-site contribution is made towards enhancing existing sites of open space which lead to equivalent or better provision of open space in the area;
2. Flood Risk Assessment and drainage management strategy is submitted which guides the
layout of the development and secures the appropriate mitigation measures necessary;
3. A contaminated land survey and appropriate remediation strategy is submitted and secured
prior to development taking place on site.
phor to development taking place on site.
Explanation
New on-site open space should be provided in accordance with Policy HS10, and existing sites of
open space identified in the OSA as KKP 19, KKP 318, and KKP 381 (including the ancillary play
facilities located on KKP 381) should be prioritised for enhancement. Part of the site is at high risk
of surface water flooding. The site has recorded areas of contaminated land connected to historic
land uses and therefore investigations and relevant remediation measures will be required.
H51 H45 – Land to side and rear of Petrol Station, Manchester Road
Development of up to 6 dwellings will be supported provided that:
1. <u>A Heritage Statement and Impact Assessment is provided and suitable mitigation measures</u> are identified and secured to conserve, and where possible, enhance the setting of the
<u>nearby Grade II listed building Church of St Peter, and the Grade II* listed building Grane</u> Mill, Haslingden, including boundary walls and north yard;
2. A contaminated land survey and appropriate remediation strategy is submitted and secured
prior to development taking place on site.
Explanation

Development would have to consider the effect of the development on the significance of the heritage asset and should safeguard the setting of the designated heritage asset located within close proximity to the site allocation. The site has recorded areas of contaminated land connected to historic land uses, and the site's existing use is a filling station. Therefore, investigations and relevant mediation measures will be required. H52 H46 - Land to the rear of Haslingden Cricket Club Haslingden Cricket Club, land off Private Lane
Development of approximately 30 dwellings and enhanced cricket facilities will be supported provided that
 <u>The redevelopment of the entire site will be in general accordance with the parameters plan</u> shown below, which indicates the area for housing shaded orange (reference to Policy <u>HS2</u>) and the area for the retention and improvement of the existing sports and recreation facilities shaded green and reference to Policy LT1, and subject to the criteria listed below:
Figure 2: Haslingden Cricket Club Parameters Plan



	5.	Provide for the relocation of the training wicket off-site to land at Haslingden High
		School, prior to any development taking place;
	6.	Provide satisfactory measures to protect both the proposed dwellings and
		surrounding existing dwellings from the risk of ball strike from the adjacent cricket
		pitch, where adequate safety margins are not in place. The measures should be
		informed by a Ball Strike Risk Assessment and Mitigation Strategy and approved
		as part of any subsequent planning application for the housing development ;
	7.	Provide satisfactory measures to protect both the proposed dwellings and
		surrounding existing dwellings from noise from the adjacent cricket ground. The
		measures should be informed by a Noise Assessment and Mitigation Strategy and
		approved as part of any subsequent planning application for the housing
		development;
	8.	Deliver approximately 30 houses in the western part of the site to the rear of the
		existing properties on Grasmere Road;
	9.	Provide satisfactory vehicular access to the new residential properties off Private
		Lane;
	10	. Provide a satisfactory new vehicular access from Clod Lane to serve the cricket
		ground;
	11	. Provide a safe and convenient pedestrian and cyclist access to the site, linking it to
		the footpath and cycleway network;
	12	. A phasing and infrastructure delivery schedule for the entire allocation;

13. The protection of the existing Sport and Recreational Facilities within the site
allocation boundaries in perpetuity subject to the criteria set out in Strategic Policy
<u>LT1.</u>
Explanation
Bent Gate cricket ground is home to Haslingden Cricket Club. The allocation seeks to secure the future of sports provision on-site through an element of enabling, residential development. The site is located within the urban boundary in Haslingden, surrounded by existing built development.
The facilities at Haslingden Cricket Club, although well used, are dated and in need of improvement. Additional male and female changing facilities are required, and these should be accessible for people with disabilities. Some of the land on the western side of the Cricket Club is surplus to the Cricket Club's requirements and considered suitable for additional new housing. The sale of this land for housing would finance the redevelopment of the Cricket Club is immediately to the east of this housing allocation.
This land includes a training wicket which, although not in use currently, will need to be replaced. The Cricket Club has been in discussions with Haslingden High School to provide at the School a non-turf cricket wicket, capable of being used by the school for both practice and matches and which the Cricket Club would be able to use as needed. This will need to be provided prior to the approval of any planning application. Some of this land is currently used for parking by the Cricket Club on match days and for other social events held in the Pavilion. This car parking will need to be accommodated elsewhere and it is expected that both the Pavilion and the associated required car parking may be relocated to the eastern side of the Cricket Ground, with

principle the Pavilion and parking can be relocated development management matters will need to
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be resolved to the satisfaction of the Local Panning Authority and the Highway Authority.
The Playing Pitch Strategy (2016) identifies sufficient availability of cricket pitches within
Rossendale to meet existing and future demand this is confirmed in the emerging un-adopted
Playing Pitch Strategy for 2021, as agreed with Sport England. On this basis the applicant is not
required to replace the land lost to the housing development, so long as the policy criteria set out
above is met. However, the re-provision of a non-turf training wicket to the playing pitches at
Haslingden High School is required in order to meet an increase in junior cricket demand
This comprehensive redevelopment approach to the site has been the subject of discussions
with the England and Wales Cricket Board and Sport England and they confirm their
endorsement subject to the protection of the sports and recreation facilities on site, including
mitigating any potential prejudicial impact from the proposed housing that could affect the
operation of the cricket ground either from incidents of ball strike and/or noise complaints from
residents. This proposal will provide additional new homes in line with the Council's housing
strategy and secure the long-term sustainability of the sport and recreation facilities used by
Haslingden Cricket Club.
H57 H50 – Foxhill Drive, Whitewell Bottom
Development of up to 7 dwellings will be supported provided that:
Development of up to 7 dwellings will be supported provided that.
1. New on-site open space is provided which leads to equivalent or better provision of open
space in the area.
Evaluation
Explanation
Part of H50 has been identified as open space in the OSA (ref. KKP 481) and therefore the loss
should be replaced by equivalent or better provision.

H58 H51 – Land off Lea Bank, Cloughfold
The first Early of Early of Caginola
Development of up to 9 dwellings will be supported provided that:
 An off-site contribution is made towards existing open space which leads to equivalent or better provision of open space overall.
Explanation
The nearby sites of open space provision identified as KKP 291 and KKP 390 in the OSA should be prioritised for enhancement.
H60 H53 – Johnny Barn Farm and land to the east, Cloughfold
Development of up to 50 dwellings will be supported provided that:
 <u>A Flood Risk Assessment and drainage management strategy is submitted which guides</u> <u>the layout of the development and secures the appropriate mitigation measures necessary;</u> <u>A Heritage Statement and Impact Assessment is provided and suitable mitigation measures</u> <u>are identified and secured to conserve the setting of the nearby Grade II listed building</u> <u>Heightside.</u>
Explanation
Part of the site has previously been granted planning permission for no. 30 dwellings and this development is now complete. Therefore, the remaining developable area of the site has a capacity of no. 50 dwellings. Part of the site is at risk of surface water flooding. Development
capacity of no. 50 dwellings. Part of the site is at risk of surface water flooding. Development would have to consider the effect of the development on the significance of the heritage asset and

should safeguard the setting of the designated heritage asset located within close proximity to the site allocation.
H61 H54 – Hareholme, Staghills
Development of up to 9 dwellings will be supported provided that:
 An off-site contribution is made towards existing open space which leads to equivalent or better provision of open space overall; An Ecological Assessment is undertaken which identifies suitable mitigation measures for any adverse impacts on the Woodland Ecological Network and stepping stone habitat located within the site.
Explanation
The nearby sites of open space provision identified as KKP 58 and KKP 72 in the OSA should be prioritised for enhancement. The site is identified as a stepping stone habitat for the Lancashire Ecological Network for Woodland.
H62 H55 – Land off Peel Street, Cloughfold
Development of up to 8 dwellings will be supported provided that:
 An off-site contribution is made towards existing open space which leads to equivalent or better provision of open space overall; A Heritage Statement and Impact Assessment is provided and suitable mitigation measures are identified and secured to ensure the development does not have a detrimental impact on the Cloughfold Conservation Area;
 A Flood Risk Assessment and drainage management strategy is submitted which guides the layout of the development and secures the appropriate mitigation measures necessary;

	4. A contaminated land survey and appropriate remediation strategy is submitted and secured
	prior to development taking place on site;
	5. An Ecological Assessment is undertaken which identifies suitable mitigation measures for
	any adverse impacts on the Woodland Network and stepping stone habitat located within
	the site.
	Explanation
	The nearby sites of open space provision identified as KKP 291 and KKP 390 should be prioritised
	for enhancement. Part of the site is located within the Cloughfold Conservation Area and
	consideration should be given to the potential impact of the development to this area. Part of the
	site is at risk of surface water flooding. The site has recorded areas of contaminated land
	connected to historic land uses and therefore investigations and relevant remediation measures
	will be required. The site is classified as a stepping stone habitat and wildlife corridor serving the
	Lancashire Ecological Network for Woodland.
	<u>H64 H56 – Hargreaves Fold Lane, Chapel Bridge, Lumb</u>
	Development of up to 23 dwellings will be supported provided that:
	1. A Heritage Statement and Impact Assessment is provided and suitable mitigation measures
	are identified and secured to conserve the setting of the nearby Grade II listed buildings
	Hargreaves Fold Cottages and Hargreaves Fold Farmhouse South, and the non-designated
	heritage asset known as Lumb Baptist Chapel;
	2. A suitable access to the site is achieved from the section of land located adjacent to Burnley
	Road East with cycle and pedestrian links from Hargreaves Fold Lane.
	Explanation

Development would have to consider the effect of the development on the significance of the
Development would have to consider the effect of the development on the significance of the
heritage assets and should safeguard the setting of the designated heritage assets located within
close proximity to the site allocation. It is unlikely that a suitable vehicular access could be
achieved from Hargreaves Fold Lane and therefore the creation of a new access from land owned
by Rossendale Borough Council would be recommended.
H70 H60 – Irwell Vale Mill
Development of up to 30 dwellings will be supported provided that:
1. A Flood Risk Assessment and drainage management strategy is submitted which guides
the layout of the development and secures the appropriate mitigation measures necessary;
2. A Heritage Statement and Impact Assessment is provided and suitable mitigation measures
are identified and secured to conserve, and where possible, enhance the setting of the
nearby Grade II listed buildings 1-5 Aitken Street, 1-21 Bowker Street, and 2-24 Bowker
Street;
 3. The development makes a positive contribution to the Irwell Vale Conservation Area;
4. Compensatory improvements must be provided to the Green Belt land in proximity of the
site;
5. <u>A contaminated land survey and appropriate remediation strategy is submitted and secured</u>
prior to development taking place on site;
6. An Ecological Assessment is undertaken which identifies suitable mitigation measures for
any adverse impacts on the nearby designated areas for Grassland Network and Woodland
Network, and the adjoining watercourse.
Explanation
The site is located within Flood Zone 2 and Flood Zone 3, and is also at high risk of surface water
flooding. An outline planning application has been submitted for 30 dwellings on the site and the
Flood Risk Assessment accompanying the application proposes mitigation measures which the

Environment Agency consider to be acceptable. Therefore, the Environment Agency have no
objection to the application subject to conditions which include construction of a flood wall along
the southern bank of the River Ogden within the site; construction of flood storage area; finished
floor levels to be set 150mm above adjacent ground levels, and a minimum 8m undeveloped
buffer strip is provided adjacent to the River Ogden.
Development would have to consider the effect of the development on the significance of the
heritage assets and should safeguard the setting of the designated heritage assets located within
close proximity to the site allocation. Development should also make a positive contribution to the
Irwell Vale Conservation Area.
Due to the new such of the site from One on Dalt it is reasoned with state and some sectors.
Due to the removal of the site from Green Belt it is necessary that there are compensatory
improvements to the Green Belt within the local area in accordance with Policy SD4. Further
details are contained in the Green Belt Compensatory Document or its successor. The site has
recorded areas of contaminated land connected to historic land uses and therefore investigations
and relevant remediation measures will be required.
The site is located within close proximity to a Core Area of the Lancashire Ecological Network for
Grassland, a stepping stone habitat for the Lancashire Ecological Network for Woodland, and
adjoins a watercourse with ecological value. In reference to the outline planning application
submitted on the site, the Environment Agency consider the development to be acceptable in
terms of its impact on ecological value subject to conditions protecting a minimum undeveloped 8
metre wide buffer zone along the River Ogden's north western and southern banksides, and a
new 20 metre flood storage area along the River Ogden's left hand bank. These conditions are
outlined in the Flood Risk Assessment which accompanied the outline planning application.
H71 H61 – Land East of Market Street, Edenfield
Development of up to 9 dwellings will be supported provided that:

	1. Landscaping of an appropriate density and height is implemented throughout the site to	
	'soften' the overall impact of the development and provide a buffer to the new Green Be	<u>it</u>
	boundary;	
	Materials and boundary treatments should reflect the local context;	
	3. Compensatory improvements must be provided to the Green Belt land in proximity of the	<u>э</u>
	<u>site.</u>	
	Explanation	
	Sensitive landscaping will be required in order to provide a buffer to the new Green Belt bound	ary.
	Any biodiversity improvements should be directed to this landscaped area. Due to the removal	of
	the site from Green Belt it is necessary that there are compensatory improvements to the Gree	<u>n</u>
	Belt within the local area in accordance with SD4 in particular these should relate to proposals	
	identified at Edenfield Cricket Club, Recreation Area and Playground, and Edenfield and Stubb	ins
	Schools. Compensatory measures could also be directed towards footpath and cycleway	
	improvements in the vicinity.	
	H72 H62 – Land West of Market Street, Edenfield	
	Development for approximately 400 houses would be supported provided that:	
	1. The comprehensive development of the entire site is demonstrated through a masterpla	n
	with an agreed programme of implementation and phasing;	-
	2. The development is implemented in accordance with an agreed design code;	
	3. A Transport Assessment is provided demonstrating that the site can be safely and suita	oly
	accessed by all users, including disabled people, prior to development taking place on s	ite.
	In particular:	
	i. safe vehicular access points to the site are achieved from the field adjacent to no	. 5
	Blackburn Road and from the field opposite nos. 88 – 116 Market Street. Full deta	ails

of access, including the number of access points, will be determined through the
Transport Assessment work and agreed with the Local Highway Authority;
ii. agree suitable mitigation measures in respect of the capacity of Market Street to
accommodate additional traffic. Improvements will be needed to the Market Street
corridor from Blackburn Road to the mini-roundabout near the Rawstron Arms.
Measures to assist pedestrian and vulnerable road users will be required;
4. A Heritage Statement and Impact Assessment is provided and suitable mitigation measures
are identified and secured to conserve, and where possible, enhance the setting of the
Church, the non-designated heritage assets which include Chatterton Hey (Heaton House),
Mushroom House, and the former Vicarage, and the other designated and non-designated
heritage assets in the area;
5. Specific criteria for the design and layout needs to take account of:
i. Retention and strengthening of the woodland enclosures to the north and south of
the Church
ii. The layout of the housing parcels should be designed to allow views to the Church
to continue
iii. The relationship of the new dwellings to the Recreation Ground to ensure safe non-
vehicular access is provided
iv. Public open space to be provided along the woodland area south of the brook /
Church enclosure
v. Landscaping of an appropriate density and height is implemented throughout the site
to 'soften' the overall impact of the development and provide a buffer to the new
Green Belt boundary
vi. Materials and boundary treatments should reflect the local context
6. An Ecological Assessment is undertaken which identifies suitable mitigation measures for
any adverse impacts particularly on the Woodland Network and stepping stone habitat
located within the site.
7. Compensatory improvements must be provided to the Green Belt land in proximity of the
site in accordance with Policy SD4

	8. Geotechnical investigations will be required to confirm land stability and protection of the
	A56, and consideration paid to the suitability or not of sustainable drainage systems on the
	boundary adjoining the A56
	9. Provision will be required to expand either Edenfield CE Primary School or Stubbins
	Primary School from a 1 form entry to a 1.5 form entry primary school, and for a secondary
	school contribution subject to the Education Authority. Land to the rear of Edenfield CE
	Primary School which may be suitable is shown on the Policies Map as 'Potential School
	and Playing Field Extension'. Any proposals to extend the schools into the Green Belt
	would need to be justified under very special circumstances and the provisions of
	paragraph 144 of the NPPF;
	10. Noise and air quality impacts will need to be investigated and necessary mitigation
	measures secured;
	11. Consideration should be given to any potential future road widening on the amenity of any
	dwellings facing the A56.
	Explanation
	Exceptional circumstances have been demonstrated to support the release of this land lying
	between the A56 and Market Street in Edenfield from the Green Belt. The area is very open in
	character and allows views of the surrounding hills and moors and will require a well-designed
	scheme that responds to the site's context, makes the most of the environmental, heritage and
	leisure assets, and delivers the necessary sustainability, transport, connectivity, accessibility
	(including public transport) and infrastructure requirements.
	Rossendale Council therefore requires a Masterplan and will work in partnership with key
	landowners and key stakeholders, including the Edenfield Community Forum, to ensure a
	Masterplan is prepared.
	Edenfield Parish Church is Grade II* and development would have to consider the effect of the
	development on the significance of the heritage asset and should safeguard the setting of the
	designated heritage asset located within close proximity to the site allocation. There are several
	non-designated heritage assets located within close proximity of the site allocation and other

designated and non-designated heritage assets located in the area. Development would have to consider the effect of the development on the significance of these heritage assets and should
safeguard the setting of the heritage assets.
Sensitive landscaping using native species will be required in order to provide a suitable buffer to the new Green Belt boundary. Any biodiversity improvements should be directed to this
landscaped area as well as to the mature woodland, identified as a stepping stone habitat.
Due to the removal of the site from Green Belt it is necessary that there are compensatory
improvements to the Green Belt within the local area in accordance with SD4 in particular these should relate to proposals identified at Edenfield Cricket Club, the Recreation Area and
Playground, and Edenfield and Stubbins Schools. Compensatory measures could also be directed
towards footpath and cycleway improvements in the vicinity as set out in the Council's Green Belt Compensation Document.
Any proposed development must make a positive contribution to the local environment and
consider the site's form and character, reflecting the setting of features such as the Grade II*
Listed Edenfield Parish Church and incorporating appropriate mitigation. Development must be of a high quality design using construction methods and materials that make a positive contribution to
design quality, character and appearance. The development must contribute towards the
sustainable use of resources. Implementation of development must be in accordance with an agreed Design Code/Masterplan across the whole development. The layout should be designed to
allow glimpsed views towards the Church to continue, for example, by aligning the principle road(s)
along a north-south or north east – south west axis, and building heights restricted.
In light of the site's natural features and relationship to surrounding uses, development is likely to
come forward in a number of distinct phases. The infrastructure associated with the overall
development and each individual phase will be subject to the production of a phasing and infrastructure delivery schedule to be contained in the Masterplan. Site access will be a key
consideration.
Development proposals will be subject to a Scoping Study, a Transport Assessment and Travel Plan. This must be agreed with Lancashire County Council. Appropriate measures must be put in

place to address any impacts the development may have on the strategic and local road networks. <u>A Travel Plan will seek to ensure that the development promotes the use of public transport,</u> walking and cycling.
A Health Impact Assessment will be required to maximise the overall benefits of the scheme to intended residents.
An Appropriate Assessment under the Conservation of Species and Habitats should be undertaken to address any impact on the Breeding Bird Assemblage for the South Pennine Moors.
A geotechnical study will need to confirm that there will be no adverse impacts on the A56. The suitability of providing a Sustainable Drainage System will need to be considered too as Highways England consider that storing water on site may not be advisable. Highways England may wish to widen the A56 and further discussions with Highways England are advised and if this is possible, this should be addressed by a suitable site layout plan to address this.
Edenfield Primary School is operating close to capacity and there is no capacity at Stubbins Primary School. The preferred course of action of the Education Authority would be to expand Edenfield CE Primary School onto adjacent land to the rear, provided that any access issues can be overcome, or at Stubbins Primary School
<u>H73 H63 – Edenwood Mill, Edenfield</u>
Development of up to 47 dwellings will be supported provided that:
 <u>A Heritage Statement and Impact Assessment is provided and suitable mitigation measures</u> are identified and secured to conserve, and where possible, enhance the non-designated heritage asset Edenwood Mill and its wider setting;
 Views should be protected across the valley by sympathetic massing, height and layout of the dwellings;
3. <u>A Flood Risk Assessment and drainage management strategy is submitted which guides</u> the layout of the development and secures the appropriate mitigation measures necessary;

4. A Transport Assessment is provided demonstrating that the site can be safely and suitably
accessed by all users, including disabled people, prior to development taking place on site;
5. Compensatory improvements must be provided to the Green Belt land in proximity of the
site including improvements to the footpaths in the vicinity of the site. Other relevant
schemes include Edenfield Cricket Club as well as the Recreation Ground;
6. The site has recorded areas of contaminated land connected to historic land uses and
therefore investigations and relevant remediation measures will be required;
7. An Ecological Assessment is undertaken which identifies suitable mitigation measures for
any adverse impacts on the Woodland Ecological Network and stepping stone habitat
located within the site, as well as the adjoining watercourse. Measures should include
retaining as many of the mature trees within the site as reasonably possible;
8. A Tree Impact Plan and Tree Constraints Plan are submitted with their findings secured
and agreed prior to development taking place on site.
Explanation
The capacity of the site allocation is based on the retention and conversion of Edenwood Mill and
its associated buildings. If it is demonstrated to the satisfaction of the Local Planning Authority that
retention of the mill buildings is not reasonably possible then the capacity of the site may be lower
than 47 dwellings, however this would be confirmed at planning application stage. Edenwood Mill
is located within the site allocation and is considered to be a non-designated heritage asset.
Development would have to consider the effect of the development on the significance of the
heritage asset and should safeguard the setting of the designated heritage asset located within
close proximity to the site allocation.
A landscape assessment was undertaken for the site as part of the Lives and Landscape
Assessment 2017 which recommended suitable mitigation measures for any future development.
Part of the site is located within Flood Zone 2 and Flood Zone 3, and is also at high risk of surface
water flooding in parts. The Transport Assessment should identify the necessary measures
required to improve accessibility and safety for all modes of travel, particularly for more
required to improve deceedantly and earery for an medde of navel, particularly for more

sustainable forms of travel. A suitable vehicular access cannot be achieved from Rosebank and
therefore vehicular access to the site should be taken from the existing access from Wood Lane
(A56) to the north with suitable mitigation measures secured and agreed with the Local Highway
Authority.
Due to the removal of the site from Green Belt it is necessary that there are compensatory
improvements to the Green Belt within the local area in accordance with SD4. The site has
recorded areas of contaminated land connected to historic land uses and therefore investigations
and relevant remediation measures will be required. Most of the site is classified as a wildlife
corridor serving the Lancashire Ecological Network for Woodland and part of the site is identified
as a stepping stone habitat for the Woodland network. The site also adjoins a watercourse which
has ecological value. The site's developable area has been reduced to accommodate the retention
of the mature trees on site which form part of the stepping stone habitat and should be retained for
their ecological and landscape value.
H74 H64 – Grane Village, Helmshore
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Development of up to 139 dwellings will be supported provided that:
Development of up to 100 dwellings will be supported provided that.
1. Vehicular access should be created with a junction on Holcombe Road;
2. A Flood Risk Assessment and drainage management strategy is submitted which guides
the layout of the development and secures the appropriate mitigation measures necessary;
3. An Ecological Assessment is undertaken which identifies suitable mitigation measures for
any adverse impacts on the adjacent Grassland, and Woodland stepping stone habitats;
4. Landscaping of an appropriate density and height is implemented throughout the site to
<u>'soften' the overall impact of the development;</u>
5. The site has recorded areas of contaminated land connected to historic land uses and
therefore investigations and relevant remediation measures will be required.
Exploration
Explanation

Parts of the site are at high risk of surface water flooding. The site sits adjacent to stepping stone habitats belonging to the Grassland and Woodland Lancashire Ecological Networks respectively, as well as a corridor for the Woodland network. A landscape assessment was undertaken for the site as part of the Lives and Landscape Assessment 2017 which recommended suitable mitigation measures for any future development. The site has recorded areas of contaminated land connected to historic land uses and therefore investigations and relevant remediation measures will be required.
 a. A greenspace and landscape structure including mitigation to protect the landscape character of the area; b. A movement framework maximising connectivity by cycle and foot c. Layout considerations d. Parking and garaging e. Appropriate building and hard surfacing materials f. Maximising energy efficiency in design
 g. Details of appropriate boundary treatments h. Lighting i. Details of the laying of services, drainage and cables j. Bin storage and rubbish collection k. Ecology and nature conservation I. The relationship with the adjacent retained Loveclough Park m. A Health Impact Assessment

n. Design and layout considerations to respect and protect the setting of Swinshaw Hall
o. Archaeological investigation of the area south of Swinshaw Hall for a potential
historic burial ground
a) A phasing and infrastructure delivery schedule for the area. The schedule shall include,
amongst other elements:
a. Foul drainage
b. On site Affordable Housing
c. Surface water drainage strategy including details of Sustainable Urban Drainage
d. Nature conservation and enhancement works
e. Provision of footpath and cycle links
f. Tree works and tree protection measures
g. Measures to deal with minerals identified at the site
h. A contribution towards increased school provision within the area (if identified as
necessary)
i. A contribution to the creation of car parking provision within the centre of
Crawshawbooth
b) An agreed programme of implementation in accordance with the masterplan.

Explanation
An area comprising 1.72 ha (developable area) has been identified as potential for providing
residential development, subject to national policy in the NPPF and other relevant policies of this
Local Plan e.g. policy on affordable housing. The site has ecological value as it is identified as a
grassland Stepping Stone Habitat on the Lancashire ecological network map. The site is within the
Settled Valleys landscape character type and development of the site will require suitable
mitigation to ensure that the development does not have a significant landscape impact.
Appropriate assessments regarding landscape, flood risk, ecology, coal legacy and mineral
sterilisation will be required to support the development of this site. The grounds of
Swinshaw Hall, which is a heritage asset, have been excluded from the developable area to
protect its setting.
Rossendale Council therefore requires a Masterplan and will work in partnership with key
landowners and key stakeholders to ensure a Masterplan is prepared.
Development must be of a high quality design using construction methods and materials that
make a positive contribution to design quality, character and appearance. The development must
contribute towards the sustainable use of resources. Implementation of development must be in
accordance with an agreed Design Code/Masterplan across the whole development.

Development proposals will be subject to a Transport Assessment and Travel Plan. This must be
agreed with Lancashire County Council. Appropriate measures must be put in place to address
any impacts the development may have on the strategic and local road networks. A Travel Plan
will seek to ensure that the development promotes the use of public transport, walking and cycling.
A Health Impact Assessment will be required to maximise the overall benefits of the scheme to
intended residents.
There is strong local belief that a former Quaker Burial ground is located towards the southern end
of the site, south of the hedgerow between Goodshaw Lane and Broad Ing House. No
documentary evidence has been found to support this but a geophysical survey of this area should
be undertaken prior to any development occurring, and if any remains are found the necessary
measures should to taken to conserve these in agreement with the relevant authorities.
Crawshawbooth Primary School is operating close to capacity and the additional houses will
create further infrastructure pressures. A contribution to expanding capacity at the local school(s)
will be required to support the development.
The closest Local Centre to the site, with the associated necessary facilities, is Crawshawbooth
which has identified issues in respect of parking. Given the proximity of the site to the Local
Centre the development of this site will be expected to identify and contribute to parking solutions
within the Local Centre.

MM010	HS3	Pages	
		23 to 25	Policy HS3: Edenfield
			Within the area defined on the Policies Map at Edenfield (Housing Allocation H72) new residential
			development will be permitted subject to the following:
			a) Comprehensive development of the entire site is demonstrated through a masterplan;
			b) The implementation of development in accordance with an agreed Design Code. The
			Design Code shall include the design principles for the whole of the site and will
			incorporate, amongst other elements:
			a. Specific character areas incorporating detailing design requirements
			b. A highway hierarchy and design considerations
			c. A greenspace and landscape structure
			d. A movement framework maximising connectivity by cycle and foot
			e. Layout considerations
			f. Parking and garaging
			g. Appropriate building and hard surfacing materials
			h. Maximising energy efficiency in design
			i. Details of appropriate boundary treatments
			j. Lighting

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k. Details of the laying of services, drainage and cables
I. Bin storage and rubbish collection
m. Ecology and nature conservation
n. Design and layout considerations in respect of the setting of the Grade II* Listed
Edenfield Parish Church
o. Design and Layout considerations in respect of the existing housing within the
allocation
p. The relationship with the adjacent retained recreation ground
q. The relationship to Market Street, in particular the Horse and Jockey
r. Noise mitigation in respect of the adjacent A56
s. A Health Impact Assessment
t. Provision for a one form entry Primary School on site if Edenfield Primary School
cannot be expanded to the required level
c) A phasing and infrastructure delivery schedule for the area. The schedule shall include,
amongst other elements:
a. A comprehensive approach towards access to the site by all modes of transport and
the impacts on the local road network including parking management
b. Foul drainage
c. On site Affordable Housing

 1		
		d. Surface water drainage strategy including details of Sustainable Drainage Systems
		(SuDS)
		e. Nature conservation and enhancement works
		f. Provision and layout of public open space (including the provision of a
		Neighbourhood Equipped Area of Plan NEAP)
		g. Provision of footpath and cycle links
		h. Tree works and tree protection measures
		d) An agreed programme of implementation in accordance with the masterplan;
		e) Identification of mechanisms to enhance the quality of, and access to, Green Belt land in
		the area between the development site and Rawtenstall/Haslingden.
		Explanation
De		An area comprising 15.25 ha (gross site area) has been identified as potential for providing
	ages to 26	residential development, subject to national policy in the NPPF and other relevant policies of this
_	aras	Local Plan e.g. policy on affordable housing. The area is very open in character and allows views
60	to 64	of the surrounding hills and moors and will require a well-designed scheme that responds to the
		sites context, makes the most of environmental, heritage and leisure assets, and delivers the
		necessary sustainability, transport, connectivity, accessibility (including public transport) and
 1		

infrastructure requirements. Rossendale Council therefore requires a Masterplan and will work in
partnership with key landowners and key stakeholders to ensure a Masterplan is prepared.
Any proposed development must make a positive contribution to the local environment and
consider the site's form and character, reflecting the setting of features such as the Grade II*
Listed Edenfield Parish Church and incorporating appropriate mitigation. Development must be of
a high quality design using construction methods and materials that make a positive contribution
to design quality, character and appearance. The development must contribute towards the
sustainable use of resources. Implementation of development must be in accordance with an
agreed Design Code/Masterplan across the whole development.
In light of the site's natural features and relationship to surrounding uses, development is likely to
come forward in a number of distinct phases. The infrastructure associated with the overall
development and each individual phase will be subject to the production of a phasing and
infrastructure delivery schedule to be contained in the Masterplan. Site access will be a key
consideration.
Development proposals will be subject to a Scoping Study, a Transport Assessment and Travel
Plan. This must be agreed with Lancashire County Council. Appropriate measures must be put in
place to address any impacts the development may have on the strategic and local road
networks. A Travel Plan will seek to ensure that the development promotes the use of public

			transport, walking and cycling. A Health Impact Assessment will be required to maximise the
			overall benefits of the scheme to intended residents. An Appropriate Assessment under the
			Conservation of Species and Habitats should be undertaken to address any impact on the
			Breeding Bird Assemblage for the South Pennine Moors.
			Edenfield Primary School is operating close to capacity and there is no capacity at Stubbins
			Primary School. The preferred course of action of the Education Authority would be to expand
			Edenfield School onto adjacent land provided that any access issues can be overcome. Should
			this not prove feasible, land would need to be allocated within the proposed residential area for
			this purpose.
MM011	HS4	Pages 26 to 27	Policy HS4: Loveclough
			Within the area defined on the Policies Map at Loveclough (Housing Allocation H13) new
			residential development will be permitted subject to the following:
			a) Comprehensive development of the entire site is demonstrated through a masterplan;
			b) The implementation of development in accordance with an agreed Design Code. The
			Design Code shall include the design principles for the whole of the site and will
			incorporate, amongst other elements:
			a. Specific character areas incorporating detailing design requirements

b. A highway hierarchy and design considerations
c. A greenspace and landscape structure including mitigation to protect the landscape
character of the area;
d. A movement framework maximising connectivity by cycle and foot
e. Layout considerations including respecting the setting of and enhancing Loveclough
Conservation Area
f. Parking and garaging
g. Appropriate building and hard surfacing materials
h. Maximising energy efficiency in design
i. Details of appropriate boundary treatments
j. Lighting
k. Details of the laying of services, drainage and cables
I. Bin storage and rubbish collection
m. Ecology and nature conservation
n. The relationship with the adjacent retained recreation ground
o. A Health Impact Assessment
c) A phasing and infrastructure delivery schedule for the area. The schedule shall include,
amongst other elements:
a. Foul drainage
b. On site Affordable Housing

	c. Surface water drainage strategy including details of Sustainable Urban Drainage
	d. Nature conservation and enhancement works
	e. Provision of footpath and cycle links including improvements to the existing network
	of surrounding rights of ways which will connect into the site.
	f. Tree works and tree protection measures
	g. Measures to deal with minerals identified at the site
	h. A contribution towards increased school provision within the area (if identified as
	necessary)
	i. A contribution to the creation of car parking provision within the centre of
	Crawshawbooth
	d) An agreed programme of implementation in accordance with the masterplan.
Pages 27 to 29	Explanation
Paras 65-72	An area comprising 3.2 ha (developable area) has been identified as potential for providing residential development, subject to national policy in the NPPF and other relevant policies of this Local Plan e.g. policy on affordable housing. The site slopes westwards and is accessible via Burnley Road. The area is very open in character and provides long views to the west part of the Valley from Burnley Road. As such development of the site will require suitable mitigation to ensure that the development does not have a significant landscape impact. 20% of the site has important ecological value as it is identified as a grassland Stepping Stone Habitat on the Lancashire Ecological Network map and this should be maintained and enhanced.

The Northern boundary of the site does include a part of Loveclough Conservation Area on
Commercial Street with the row of terraced dwellings, and integration between the new
development and the Conservation Area will be essential. Materials shall be natural stone, natural
roofing slates, timber for windows and doors with no use of UPVC or artificial materials.
Appropriate assessments regarding landscape, flood risk, impact on the heritage asset, ecology,
coal legacy and mineral sterilisation will be required to support the development of this site.
Rossendale Council therefore requires a Masterplan and will work in partnership with key
landowners and key stakeholders to ensure a Masterplan is prepared.
Development must be of a high quality design using construction methods and materials that
make a positive contribution to design quality, character and appearance. The development must
contribute towards the sustainable use of resources. Implementation of development must be in
accordance with an agreed Design Code/Masterplan across the whole development.
Development proposals will be subject to a Transport Assessment and Travel Plan. This must be
agreed with Lancashire County Council. Appropriate measures must be put in place to address
any impacts the development may have on the strategic and local road networks. A Travel Plan
will seek to ensure that the development promotes the use of public transport, walking and
cycling. A Health Impact Assessment will be required to maximise the overall benefits of the
scheme to intended residents.
Crawshawbooth Primary School is operating close to capacity and the additional houses will
create further infrastructure pressures. A contribution to expanding capacity at the local school(s)
will be required to support the development.
The closest Local Centre to the site, with the associated necessary facilities, is Crawshawbooth
which has identified issues in respect of parking. Given the proximity of the site to the Local

			Centre the development of this site will be expected to identify and contribute to parking solutions
			within the Local Centre.
MM012	HS5	Pages 29-30	Policy HS5: Swinshaw Hall
			Within the area defined on the Policies Map at Swinshaw Hall (Housing Allocation H5) new
			residential development will be permitted subject to the following:
			c) Comprehensive development of the entire site is demonstrated through a masterplan;
			d) The implementation of development in accordance with an agreed Design Code. The
			Design Code shall include the design principles for the whole of the site and will
			incorporate, amongst other elements:
			p. Specific character areas incorporating detailing design requirements
			q. A highway hierarchy and design considerations
			r. A greenspace and landscape structure including mitigation to protect the landscape
			character of the area;
			s. A movement framework maximising connectivity by cycle and foot
			t. Layout considerations
			u. Parking and garaging
			v. Appropriate building and hard surfacing materials
			w. Maximising energy efficiency in design
			x. Details of appropriate boundary treatments
			y. Lighting
			z. Details of the laying of services, drainage and cables
			aa.Bin storage and rubbish collection
			bb. Ecology and nature conservation
			cc. The relationship with the adjacent retained Loveclough Park

	dd. A Health Impact Assessment
	ee. Design and layout considerations to respect and protect the setting of Swinshaw
	Hall
	ff. Archaeological investigation of the area south of Swinshaw Hall for a potential
	historic burial ground
	e) A phasing and infrastructure delivery schedule for the area. The schedule shall include,
	amongst other elements:
	j. Foul drainage
	k. On site Affordable Housing
	I. Surface water drainage strategy including details of Sustainable Urban Drainage
	m. Nature conservation and enhancement works
	n. Provision of footpath and cycle links
	o. Tree works and tree protection measures
	p. Measures to deal with minerals identified at the site
	 q. A contribution towards increased school provision within the area (if identified as necessary)
	r. A contribution to the creation of car parking provision within the centre of
	Crawshawbooth
	f) An agreed programme of implementation in accordance with the masterplan.
Pages	Evelopetion
30 to 31	Explanation
Paras	An area comprising 1.72 ha (developable area) has been identified as potential for providing
73 to 80	residential development, subject to national policy in the NPPF and other relevant policies of this
	Local Plan e.g. policy on affordable housing. The site has ecological value as it is identified as a
	grassland Stepping Stone Habitat on the Lancashire ecological network map. The site is within

the Settled Valleys landscape character type and development of the site will require suitable
mitigation to ensure that the development does not have a significant landscape impact.
Appropriate assessments regarding landscape, flood risk, ecology, coal legacy and mineral
sterilisation will be required to support the development of this site. The grounds of
Swinshaw Hall, which is a heritage asset, have been excluded from the developable area to
protect its setting.
Rossendale Council therefore requires a Masterplan and will work in partnership with key
landowners and key stakeholders to ensure a Masterplan is prepared.
Development must be of a high quality design using construction methods and materials that
make a positive contribution to design quality, character and appearance. The development must
contribute towards the sustainable use of resources. Implementation of development must be in
accordance with an agreed Design Code/Masterplan across the whole development.
Development proposals will be subject to a Transport Assessment and Travel Plan. This must be
agreed with Lancashire County Council. Appropriate measures must be put in place to address
any impacts the development may have on the strategic and local road networks. A Travel Plan
will seek to ensure that the development promotes the use of public transport, walking and
cycling. A Health Impact Assessment will be required to maximise the overall benefits of the
scheme to intended residents.
There is strong local belief that a former Quaker Burial ground is located towards the southern
end of the site, south of the hedgerow between Goodshaw Lane and Broad Ing House. No
documentary evidence has been found to support this but a geophysical survey of this area
should be undertaken prior to any development occurring, and if any remains are found the
necessary measures should to taken to conserve these in agreement with the relevant
authorities.

			Crawshawbooth Primary School is operating close to capacity and the additional houses will create further infrastructure pressures. A contribution to expanding capacity at the local school(s) will be required to support the development. The closest Local Centre to the site, with the associated necessary facilities, is Crawshawbooth which has identified issues in respect of parking. Given the proximity of the site to the Local Centre the development of this site will be expected to identify and contribute to parking solutions within the Local Centre.
MM013	HS6-HS3	Pages 31 to 32	Policy HS6 - <u>HS3</u> : Affordable Housing
			New housing developments of 10 or more dwellings (0. 35 <u>50 hectares or part thereof</u>) will be required to provide on-site affordable housing as follows:
			a) A <u>a</u> requirement of 30% on-site affordable housing from market housing schemes subject to site and development considerations (such as financial viability). Of the overall housing contribution total number of homes to be provided, at least 10% should be available for affordable home ownership <u>as part of the overall affordable housing contribution</u> , unless the proposal provides solely for Build for Rent, provides specialist accommodation to meet specific needs (e.g. purpose built accommodation for the elderly), is a self-build proposal, or is exclusively for affordable housing, entry level exception sites or rural exception sites.
			b)On any rural exception sites there will be a requirement of 100% on-site affordable housing unless it can be demonstrated that a small element of market housing is required to make the scheme viable. The affordable housing shall be provided in line with identified needs of tenure, size and type as set out in the latest available information on housing needs. In particular the SHMA indicates there is a requirement for:

 Older people's housing, especially extra care and residential care, of around 1700
units by 2034
 Housing suitable for Disabled people
 Social rented housing in rural communities:
In particular the SHMA indicates there is a requirement for:
Older peoples housing, especially extra care and residential care, of around 1700 units by
<u>2034</u>
Housing suitable for Disabled people
Social rented housing in rural communities
The Council will expect, where appropriate, a proportion of the affordable housing provided to
meet these needs. This is to be considered in conjunction with policy HS8.
Within larger housing developments, the affordable housing will be evenly distributed
throughout the development. Where a site has been divided and brought forward in phases,
the Council will consider the site as a whole for the purposes of calculating the appropriate
level of affordable housing provision.
Rural Exception Sites
On any rural exception sites there will be a requirement of 100% on-site affordable housing
unless it can be demonstrated that a small element of market housing is required to make the
scheme viable. Any such proposal will also need to address the criteria of policy HS11.
In exceptional circumstances, off-site provision or financial contributions of a broadly equivalent
value instead of on-site provision, will be acceptable where the site or location is unsustainable
for affordable housing.

			The size of the development should not be artificially reduced to decrease or eliminate the affordable housing requirement, for example, by sub-dividing sites or reducing the density of all or part of a site. The Council will consider the site as a whole for the purposes of calculating the appropriate level of affordable housing provision. in
MM014	HS7-HS4	Page 33 to 34 and Paras 84 to 86	 Policy HS7 <u>HS4</u>: Housing Density The density of the development should be in keeping with local areas and have no detrimental impact on the amenity, character, appearance, distinctiveness and environmental quality of an area. High densities shall be provided within sustainable locations, particularly on sites within defined town centres and locations within 300m of bus stops on key transport corridors. Densities of at least 40 dwellings per hectare shall be provided within town and district centres. The density of the development should be in keeping with local areas and have no detrimental impact on the amenity, character, appearance, distinctiveness and environmental quality of an area. Explanation The Government's Housing White Paper 'Fixing our broken housing market' (2017) encourages better use of land for housing by encouraging higher densities where appropriate, such as in urban locations where there is high housing demand. This is repeated in the Framework-NPPF (within the "Making effective use of land" chapter <u>11</u> and especially paragraph 123. <u>124 a) to e).</u>

			Densities in excess of 40 dwellings per hectare will be expected to be delivered in town centres within Rossendale. Other sustainable locations where higher densities will be expected include sites within the urban boundary and within 300 metres walk reasonable walking distance to bus stops on key corridors such as the X43 and 464 bus routes. Inclusive Mobility – Gov.uk propose that 400m walking distance to a bus stop as a suggested standard. High quality design can ensure that high density proposals are good quality schemes. It is recognised that housing densities will be lower in other areas of the Borough because of physical constraints and on site issues, for example, topography, areas at risk of flooding and landscape.
MM015	HS8- <u>HS5</u>	Pages 34 to 35 and Paras 87 to 90	 Policy HS8-HS5 Housing Standards In accordance with the national regime of optional technical standards for housing, the Council will adopt the following local standards for new housing developments of five dwellings or more, in line with the National Planning Practice Guidance: a) Access - at least 20% of any new housing provided on a site should be specifically tailored to meet the needs of elderly or disabled residents, or be easily adaptable in line with the Optional Standards M4(2) of the Building Regulations - In this regard the Council will adopt a flexible approach where necessary, taking into consideration specific factors, such as size of the site; site topography and vulnerability to flooding, along with evidence on the economic viability of individual developments; and Internal space - the nationally described space standards should be the minimum with more generous provision provided where possible. The Council will expect submitted information to demonstrate how points a) and b) have this has been achieved.

As an alternative to implementation of Optional Space Standards developers will be expected to demonstrate that the requirements of "Building for Life 12" (or successor documents) have been met within the scheme. Explanation
The Framework- <u>NPPF</u> requires local authorities to provide a mix of housing based on current and future demographic trends to meet the needs of different groups in the community.
Rossendale's SHMA highlights a considerable growth in the number of elderly households in Rossendale with an expected rise of 52% over the period to 2035 and a need for the quality of stock to be improved to meet their needs. The SHMA also shows that there is a high percentage of households containing one or more adults with some form of disability (19.8%) which is above the national rate of 17.6%, and found that households containing a disabled resident were more likely to consider that their home is unsuitable than the Borough-wide average. The Housing Register contains a disproportionate amount of need among older residents and those with disabilities. There is therefore a need to increase the amount of suitable housing for elderly and disabled residents in Rossendale and to ensure that new housing is easily adaptable to meet their needs. This should be set out in a Planning Statement, through annotated drawings or within detailed Design and Access Statements.
It is also important that all new housing meets, and where possible, exceeds national space standards to reflect local needs and aspirations. It is important that higher densities of development do not compromise the living standards of residents and future adaptability. The Council has a duty under the Public Sector Equality provisions to ensure that the needs of individuals with protected characteristics, such as the elderly, are catered for as much as possible.

		These housing <u>Access</u> standards have been considered as part of the development of the Council's evidence base and are not considered to undermine housing viability in Rossendale.
MM016 HS9	Page 35-36 And para 91	 Policy HS9: Private Residential Garden Development Within the urban boundary applications to provide additional dwellings within private residential gardens on sites not allocated for housing will be supported where: It would not result in a cramped form of development or have a detrimental impact on the character of the area or the street scene; It would not result in an unacceptable loss of residential amenity to neighbouring properties in terms of loss of privacy, overlooking, loss of light, increased noise or an overbearing impact; It is designed to a high standard using appropriate materials to enhance local character and distinctiveness; Appropriate outdoor amenity space is provided for both the existing buildings and proposed dwelling(s); It would not have a severe adverse impact on highway safety or the operation of the highway network; The vehicular access and car parking arrangements would not have an unacceptable impact on neighbours in terms of visual amenity, noise or light; Important landscape features and boundary treatments which contribute to the character, appearance or biodiversity of the area would be retained and where possible enhanced; and When assessing applications for garden sites, the Council will also have regard to sustainability, such as access to public transport, schools, businesses and local services and facilities.

			 Proposals which significantly undermine amenity and harm the distinctive character of an area will be refused. Explanation Gardens in Rossendale have historically provided and will continue to provide a valuable source of housing land. It is important however, that any housing provided on a garden site meets the above criteria to ensure that there is no harm to the quality or local character of the area or to the amenities of neighbouring properties.
MM017	HS10 HS6	Pages 36 to 38 paras 92 to 94	Policy HS10-HS6: Open Space Requirements in New Housing Developments Housing developments of 10 or more new dwellings (0.35 0.50 hectares or part thereof) will be required to make provision for open space and recreation facilities, and should have regard to the most up to date evidence on the quantity, accessibility and quality of open space in the Borough, as identified in the 2021 Rossendale Open Space Report or its successors or more up to date robust evidence where there are identified local deficiencies in the quantity, accessibility or quality and/or value of open space and recreation facilities Where there is an identified local deficiency in quantity and/or accessibility to of open space, on- site provision will be requiredThis should be on-site for housing schemes of 100 or more dwellings. For smaller schemes or where this is not appropriate, Where there is no identified local deficiency in quantity or it is demonstrated to be inappropriate due to site specific circumstances payment of a financial contribution towards off-site provision or improvements to existing open spaces and recreation facilities will be required. In Whitworth and Bacup in particular but not exclusively, contributions will be sought for Suitable Alternative Natural Greenspace (SANG's) to minimise recreational pressure on sensitive habitats.

Where there is existing provision but an identified local deficiency in the quality and/or value of these open spaces and recreation facilities, a financial contribution towards improving these sites will be required.
The size of development should not be artificially reduced to decrease or eliminate the open space requirement, for example, by sub-dividing sites or reducing the density of all or part of a site. The Council will consider the site as a whole for the purposes of calculating the appropriate level of open space provision.
Until such time as the document is replaced Site specific open space requirements will be calculated using the 2008 Open Space and Play Equipment Contributions SPD, index linked and secured through planning obligations.
The Council is committed to producing an An update to the existing 2008 Open Space and Play Equipment Contributions accompanying Supplementary Planning Document that will utilise the recommendations of the 2021 Open Space Report and establish an updated mechanism for calculating site specific open space requirements (on and off-site including maintenance) and open space design principles. This new SPD will be in place as soon as possible and will form the basis for calculating site specific open space requirements thereafter. An update to the existing accompanying Supplementary Planning Document will establish the following:
 Herminimum local standards and how they will be applied. Herminimum local standards and how they will be applied. Herminimum local standards and how they will be applied. Herminimum local standards and how they will be applied. Herminimum local standards and how they will be applied. Herminimum local standards and how they will be applied. Herminimum local standards and how they will be applied. Herminimum local standards and how they will be applied. Herminimum local standards and how they will be applied. Herminimum local standards and how they will be applied. Herminimum local standards and how they will be applied. Herminimum local standards and how they will be applied. Herminimum local standards and how they will be applied. Herminimum local standards and how they will be applied. Herminimum local standards and how they will be applied. Herminimum local standards and how they will be applied. Herminimum local standards and how they will be applied. Herminimum local standards and how they will be applied. Herminimum local standards and how they will be applied. Herminimum local standards and how they will be applied. Herminimum local standards and how they will be applied. Herminimum local standards and how they will be applied. Herminimum local standards and how they will be applied. Herminimum local standards and how they will be applied. Herminimum local standards and how they will be applied. Herminimum local standards and how they will be applied. Herminimum local standards and how they will be applied. Herminimum local standards and how they will be applied.
Explanation

The Framework <u>NPPF</u> recognises that access to high quality open spaces and opportunities for sport and recreation can make an important contribution to the health and well-being of communities.
The Local Plan seeks to ensure that Rossendale's residents have access to outdoor amenity space and recreation space. This is important for encouraging health and well-being. The Council's Supplementary Planning Document on open space and play equipment contributions examines existing provision and need within Rossendale and sets out the requirements for developers, this document is due to be updated. In meeting the requirements of Paragraph 98 of the NPPF, the Council commissioned the Rossendale Open Space Assessment Report (2021).
In providing the most appropriate on site open space requirement and/or financial contribution tables 12.4.1 to 12.4.6 'Summary of Quantity, Quality and Accessibility' of the Council's Open Space Study 2021 will be referred to, in combination with relevant site specific policies to determine open space requirements.
Provision should be on site unless it can be clearly demonstrated to be impractical due to site specific circumstances, for example it is too small to accommodate usable open space, or the specific needs of the users can be more than adequately met within walking distance (200 m) and enhancement to such nearby facilities can be provided via a financial contribution. Examples of identified deficiencies in open space where a financial contribution should be sought include areas where the site is too small for on-site provision to be practical or appropriate.
In some areas of the Borough the proximity of development to sensitive moorland habitats means that there can be recreational impacts on the flora and fauna. Development that affects these areas will be expected to contribute to the development of Suitable Alternative Natural Greenspace.

MM018	<u>HS11</u> <u>HS7</u>	Pages 38 and 39 and Para 95	Policy HS11_HS7: Playing Pitch Requirements in New Housing Developments Housing developments of 10 or more new dwellings (0.35 0.50 hectares or part thereof) will be required to pay a financial contribution towards improvements to existing playing pitches and provision of an all -weather pitch (identified in the 2016 Play Pitch Strategy or its successor) in the Borough where there is an identified local need or Borough wide importance. The size of development should not be artificially reduced to minimise or eliminate the contribution to the playing pitch requirement, for example, by sub-dividing sites or reducing the density of all or part of a site. The Council will consider the site as a whole for the purposes of calculating the appropriate level of playing pitch/open space provision. An accompanying Supplementary Planning Document will establish that, where there is a local need for playing pitches based on the Playing Pitch Strategy, appropriate financial contributions will be sought from new residential developments.
			The Council's Playing Pitch Strategy (2016) identifies a number of deficiencies in provision in Rossendale against Sport England's requirements. <u>A 2021 Strategy is currently being prepared</u> for the Council and will provide an update to the 2016 document. Once published its findings will be considered when seeking financial contributions for new, and enhancements to existing playing pitches throughout the Borough. In particular is the need for residents to access all weather pitches.

MM019	HS13 HS9	Page 40	 Policy HS13-HS9: House Extensions Permission will be granted for the extension of dwellings provided that the following criteria are satisfied: a) The extension respects the existing house and the surrounding buildings in terms of scale, size, design, fenestration (including dormer windows) and materials, without innovative and original design features being stifled; b) There is no unacceptable adverse effect on the amenity of neighbouring properties through overlooking, loss of privacy or reduction of daylight; c) The proposal does not have an unacceptable adverse impact on highway safety; and d) In the case of the Green Belt or the Countryside, the proposed extension should not result in a disproportionate increase in the volume of the original dwelling. Increases of up to 30% (volume) are not considered disproportionate.
MM020	HS14 HS10	Page 40	Policy HS14 HS10: Replacement Dwellings Permission will be granted for the replacement of dwellings provided that the following criteria are satisfied:

MM021	HS15 HS11	Pages 41 and 42	 a) The proposed replacement dwelling respects the surrounding buildings in terms of scale, size, design and facing materials, without innovative and original design features being stifled; b) There is no unacceptable adverse effect on the amenity of neighbouring properties through overlooking, loss of privacy or reduction of daylight; and c) Safe and suitable access to the site can be achieved. And in the case of the Green Belt or countryside: d) The proposed replacement dwelling would not detract from the openness to a greater extent than the original dwelling; and e) The proposed replacement dwelling would not be materially larger than the dwelling it replaces nor involves enlarging the residential curtilage. Increases of up to 30% (volume) are not considered to be materially larger. Policy HS15_HS11: Rural Affordable Housing – Rural Exception Sites A limited number of dwellings exclusively to meet a local need for affordable housing may be allowed adjoining the built form of existing settlements urban boundaries providing all of the following criteria are met: a) There is no suitable site available within the urban boundary; b) The scale and nature of the development would be in character with the settlement; c) The development would significantly contribute to the solution of a local housing problem that cannot be solved in any other way; d) The occupancy of the dwellings would be limited to people with a close local connection and who are unable to afford market housing; and e) The occupancy of the dwellings would be limited Provider, similar body or is a Starter Home.
MM022	HS16 HS12	Pages 42 and 43	Policy HS16 HS12: Conversion and Re-Use of Rural Buildings in the Countryside

Proposals for the conversion of an existing building in the countryside will be permitted where:
 The proposal does not have a materially greater impact on the openness of the area and the proposal will not harm the character of the countryside; The building is of a permanent and substantial construction, structurally sound and capable of conversion without the need for more than 30% reconstruction;
 The conversion works and facing materials to be introduced would be in keeping with the original building, and important architectural and historical features would be retained. Particular attention will be given to curtilage formation, including appropriate boundary treatments and landscaping, which should be drawn tightly around the building footprint and the requirement for outbuildings, which should be minimal;
 The proposals would serve to preserve or enhance the setting of any nearby Listed Buildings or Conservation Area they are within, or the amenity of nearby residents; The building and site has a satisfactory access to the highway network and the proposal would not have a severe impact on the local highway network; Satisfactory off-street parking, bin storage and bin collection points can be provided without adversely impacting on rural character and mains services are available for
 connection into the scheme; The development does not require the removal of, or damage to, significant or prominent trees, hedges, watercourses, ponds or any other natural landscape features;

		1	
			The development would not have an unacceptable impact on nature conservation interests
			or any protected species present;
			 Drainage and sewerage requirements are met to the satisfaction of the relevant agencies;
			 If an agricultural building, it is not one substantially completed within ten years of
			the date of the application;
			The proposal would not harm the agricultural or other enterprise occupying the land or
			buildings in the vicinity; and
			• The re-use of the building must not be likely to result in additional farm buildings which would
			have a harmful effect on the openness of the area.
			All applications should accord with guidance set out within the latest version of the "Conversion and
			re-use of buildings in the Countryside" Supplementary Planning Document.
MM023	HS18 HS14	Pages 45 to 47	Strategic Policy HS18-HS14: Gypsies, Travellers and Travelling Showpeople A Transit site accommodating a minimum of four pitches will be provided on a site at Futures
		and	Park, Bacup, shown on the Policies Map as an Employment Mixed Use site M4.
		Paras	Four additional pitches will be provided by intensification on two existing private sites (at Tong
		106 to 108	Lane, Bacup and Cobland View, Stcacksteads) subject to obtaining relevant permission for siting
		108	and infrastructure.
			Two additional pitches may be required towards the end of the Plan period. The following factors
			will be considered as part of the consideration of any planning application:
			The accommodation need for Gypsies, Travellers and Travelling Showpeople over the Plan
			period is of up to four permanent pitches.

	Two of the pitches will be provided via intensification on existing sites (at Tong Lane, Bacup
	and/or Cobland View, Stacksteads) and any potential need for other pitches will be dealt with as
	windfall development against the following criteria:
	Access to the road network;
	Access to schools and services;
	 Availability of water and infrastructure services;
	 Proximity to existing development and the settled community, particularly with respect to
	noise and light; and
	 Adequacy of landscaping and boundary treatments.
	The Council's Gypsy and Traveller Area Assessment (2016) identifies that there is a need for four
<u>t</u>	ransit pitches in the borough. In order to make provision for these needs the Council will seek to
<u>i</u>	mplement a Negotiated Stopping policy, as part of which the Council will need to identify suitable
	stopping sites. Such sites should be:
	<u>able to accommodate four pitches;</u>
	<u>on readily available land;</u>
	<u>close to existing infrastructure and services;</u>
	<u>able to provide appropriate living conditions for occupants in terms of noise, light and</u>
	privacy.
	To manage the sites the following must be agreed upon before occupation of any suitable
	stopping site:
	<u>The length of use of the site (no more than 28 days);</u>
	<u>Any necessary refuse and sanitary facilities to be provided;</u>
	<u>Site hygiene requirements.</u>

Explanation
The Council's Gypsy and Traveller Area Assessment (2016) (GTAA) found that the register of
illegal encampments indicates a need to provide a stopping off point for families travelling through
the area. This would allow Gypsies and Travellers transiting the area to places such as Appleby
Horse Fair to legally stop over for a temporary period of time in a suitable location. Basic facilities
such as toilets, water and waste bins would be provided. It is anticipated that this would help to
reduce illegal encampments.
The study also showed that there is a demand for additional permanent housing within existing
gypsies and traveller families. This need can be met through the provision of additional caravans
on existing plots. There may be a need towards the end of the Plan period to provide two more
pitches elsewhere in the Borough. Such applications would be assessed on a case by case basis
against the criteria set out in the policy.
No requirement has been identified at the present time for a site to meet the needs of travelling
show people
The Council's Gypsy and Traveller Area Assessment (2016) (GTAA) showed that there is a
demand for up to four additional pitches within the Borough. Two of these pitches will be provided
via intensification at existing sites. The other two via windfall sites later in the plan period
dependent upon whether the demand arises. The windfall approach for two of these pitches is

			I compare sinte the first and endingly all encode attractions of the state of the Directory in the 2011 Contract
			appropriate as it is not entirely clear whether the two pitches later in the Plan period will definitely
			be needed.
			The GTAA also recommended that provision for four transit pitches is made within the Borough.
			As no suitable transit sites have been identified in the Plan, the Council is seeking to meet this
			need via the implementation of a Negotiated Stopping Policy. This would allow Gypsies and
			Travellers transiting the area to places such as Appleby Horse Fair to legally stop over for a
			temporary period of time in a suitable location, subject to a Negotiated Stopping agreement.
			Basic facilities such as toilets, water and waste bins would be provided, in exchange for keeping
			the site tidy and respecting neighbours of the site. It is anticipated that this would help to reduce
			illegal encampments.
			Being able to come to a Negotiated Stopping agreement would benefit the Local Authority by
			reducing the amount of resources spent on moving Travellers on, and the Travelling groups by
			decreasing the number of evictions they experience.
			No requirement has been identified at the present time for a site to meet the needs of Travelling
			Showpeople.
MM024	HS19	Pages	
	<u>HS15</u>	46 and	Policy HS19_<u>HS15</u>: Specialist Housing
		47	
			Development proposals for specialist forms of housing, including retirement accommodation, extra
			care accommodation and supported accommodation services, will be supported provided that:
			• The development is well located so that shops, public transport, community facilities and
			other infrastructure and services are accessible for those without a car, as appropriate to the
			needs and level of mobility of potential residents, as well as visitors and staff;
			 The development contains appropriate external amenity space of an acceptable quantity and quality;
			 Adequate provision is made for refuse storage and disposal facilities; and
L	1	I	

		 It would not have an unacceptable impact on the character of the area or the amenity of the occupiers of neighbouring properties; and The design and layout of the accommodation and its relation to its broader context fully meets the requirements of the residents of the specific type of accommodation proposed. The following sites are <u>site is</u> allocated on the Policies Map specifically for specialist accommodation: H22 - Former Bacup Health Centre H53 - Waterfoot Primary School H67 - Land Behind Buxton Street, Whitworth
MM025 <u>HS20</u> <u>HS16</u>	Pages 47 and 48 and Para 112	Policy HS20-HS16: Self Build and Custom Built Houses The Council will support individuals who wish to commission or build their own dwelling by identifying suitable serviced plots of land. To ensure a variety of housing provision developers of schemes comprising of 50 dwellings or over will be encouraged, where possible, to make at least 10% of plots available for sale to small builders or individuals or groups who wish to custom build their own homes. This will be subject to the Council's self-build register and site viability. The following housing sites allocated under Policy HS2 are identified specifically for self-build and custom build housing: • H6-H4 - Land south of 1293 Burnley Road, Loveclough - 5 units • H64 H54 - Hareholme - 9 units • H58 H51 Lea Bank - 9 units

The Government is committed to increasing the supply of self build self-build and custom build
homes and wants to make this form of housing a mainstream housing option. Evidence from the
SHMA indicates that the level of demand for plots is currently low in Rossendale however this
policy seeks to support individuals who would like to build or commission their own home by
making plots available for them. The Council maintains a self-build and custom build housing
register and, as of July 2018 31 st March 2021, there are 13 33 individuals registered and no
Associations on the Self-build Register. In order to meet this demand a number of Council owned
sites have been made available. However, in order to supplement this, the Council is willing and
would encourage house builders to provide custom build dwellings for individuals keen to
participate. will also encourage developers to make plots available for these purposes.

MM. No.	Policy ref./ No.	Page / para. No.	Modification EMPLOYMENT
			Employment
MM026	EMP1	Pages. 49 to 50 and Paras 114, 116, 117, 118, 119	Strategic Policy EMP1: Provision for EmploymentThe Council, together with developers and other partners, will seek to provide sufficientemployment land to meet the Borough's gross requirement of 27 hectares for business, generalindustrial or storage and distribution (Use Classes $B1 E(g)$, B2 and B8) for the Plan period up to $2034 of 2019 - 2036$.ExplanationIn terms of office uses, activity is generally focused to the west of the Borough around Rawtenstalland Haslingden. Whilst there is a current oversupply in the short term, the ELR evidences a need

for new office accommodation (B1a $E(g)(i)$) in the longer term to meet the forecast growth in the service sector, and suggests that this could be located in Rawtenstall.
The Employment Land Review (ELR) <u>study from 2017</u> considered a number of scenarios in order to identify the Borough's Objectively Assessed Need for Employment, ranging from 22 ha to 32 ha (gross) over the period 2014 to 2034. The lower figure is based on past delivery of employment land, which has been low and it could be considered that this under supply has been constraining Rossendale's economic growth. Hence the Council is proposing a mid-way employment land gross requirement of 27 ha, which aligns with Housing Need (based on a labour supply of 220 dwellings per annum) (dpa) and taking takes into account an allowance for the replacement of losses (of 26.9ha) and factoring factors in a flexibility margin of two years take-up of 1.99ha).
In 2019, an update to the scenarios for the period 2019 to 2034 was undertaken using data from the 2019 SHMA. This re-modelling reduces the range of 22-32 ha between 2014-2034 to a range
of 14-25 ha over the period 2019-2034. A further Update was undertaken in April 2021 to take
account of the longer plan period (2019 to 2036) and the updated Local Housing Need figures
which were published in March 2021, and demonstrated a lower housing requirement (of 185 dpa).
Taking these factors into account, the employment land modelling shows that the range for the
Objectively Assessed Need (OAN) is from 14 ha to 19 ha for the period 2019 to 2036. This is
lower than the range identified in the previous Update (17-25 ha). This is because of the reduction
in the average employment loss replacement and past take-up rates, despite the plan period
having been extended However, the Council considers that it is appropriate to retain the
employment land requirement of 27 ha to take account of previous under provision of employment
land in the past few years (0.33ha of employment land built between 2015-19 against the ELR

requirement of 1.35 ha per year or 6.75 ha over the five years). Qualitative evidence identifies a
shortage of good quality larger premises, particularly in the west around the Rossendale Valley
Growth Corridor. The employment land requirement of 27ha will provide choice for businesses as
well as offering flexibility in the supply of sites.
The ELR has identified an overall adjusted current supply of 16.4 ha (net) throughout Rossendale,
from extant permissions, as well as existing and allocated employment space, having taken into
account recommendations for de-allocations and release to uses other than B1 E(g), B2 and B8.
This indicates that there is a gross requirement in quantitative terms to identify further land for
employment to meet future needs. In addition, o Of the existing employment sites that are to be
retained, the study notes that much of this committed supply is of poor quality, nor located where
market demand is greatest. Hence there is a qualitative as well as a quantitative need to identify
new land for employment.
The Council will allocate 27 ha The plan sets a requirement for 27ha of employment land for
business, general industrial and storage or distribution (Use Classes B1 <u>E(g)</u> , B2 and B8) within
Rossendale over the plan period (2014 2019 – 2036). This figure is intended to meet
Rossendale's employment space needs in full so that its economy is not constrained whilst
recognising that developments in adjoining areas will remain a key influence.

			As well as protecting existing employment sites (as recommended in the review of employment
			sites) there is the need to allocate new land to meet the quantitative shortfall (of 11ha) and the
			qualitative shortfall too. The ELR assesses a number of sites, particularly in the west where
			demand is known to be greatest. Based on the recommendations, as well as the findings of other
			studies (including the Green Belt Review) and discussions with partners and other stakeholders,
			and the Council is proposing to make available additional land for employment purposes, additional
			land totalling 26ha of gross area. As shown in the table below the Council has identified an
			employment supply of 31 ha, which is greater than the requirement of 27 ha. The supply of
			employment land identified in the Local Plan comprises five sites that will bring forward up to 23ha
			of new employment land. There are also three mixed use sites that have been identified for a
			range of potential uses, including E(g), B2 and B8, which will bring forward up to 1.94 ha of new
			employment land. Additionally some of the sites currently in existing employment use, and which
			are to be protected for employment uses, have spare capacity that can come forward and would
			generate an extra 2.57 ha of employment land supply. The remaining supply is made up of
			employment site completions in 2019/20 (1.07 ha) and sites for employment with planning
			permission that are still outstanding (2.57 ha).
MM027	EMP2	Pages 51to	Policy EMP2: Employment Site Allocations
		55 and	The following sites shown on the Policies Map are allocated and protected for business, general
		Para 120 to	industrial or storage and distribution (Use Classes $B1 E(g)$, B2 or B8 respectively) in the period
		12010	2019-20346. Rossendale Council will require a masterplan or development brief on sites identified
			with an * Additional uses will be permitted on mixed-use site allocations.

Employm Allocation		Gross Area <u>Total Site</u> <u>Area (</u> ha)	Estimated <u>Remaining/</u> <u>Available</u> -Net Developable Area (ha)	Use Class	Polic y	<u>Site</u> <u>Specific</u> <u>Policy</u>
New Emplo	yment					
NE1	Extension to Mayfield Chicks, Ewood Bridge	2.81	2.81 <u>1.57</u>	B1 <u>E(g),</u> B2, B8	EMP 2	<u>Yes</u>
NE2	Land North of Hud Hey, Haslingden <u>Acre</u>	3.43	<u>*2.70 2.03</u>	B1 <u>E(g),</u> B2, B8	EMP 2	<u>Yes</u>
NE3	Carrs Industrial Estate North Extension, Haslingden	5.67	<u>*4.84 4.26</u>	B1 <u>E(g),</u> B2, B8	EMP 2	<u>Yes</u>
NE4	Extension of New Hall Hey, Rawtenstall	6.18 <u>6.04</u>	<u>*5.20</u> <u>3.00</u>	B1 <u>E(g),</u> B2, B8	EMP 7	<u>Yes</u>
NE5	Extension to Baxenden Chemicals Ltd <u>site</u> , Rising Bridge	4.92	4.40	B1 <u>E(g),</u> B2, B8	EMP 2	Yes
Total New E	Employment	23.01 22.87	15.95 <u>15.26</u>		<u> </u>	

Mixed-Use <u>ir</u>	ncluding Employment					
M1	Waterside Mill, Bacup	0.09	0.09	A1 <u>E(a),</u> B 1 <u>E(g),</u> B2, C3	EMP 2	<u>Yes</u>
M2	Spinning Point, Rawtenstall	1.56	1.56	A1, A2 , A3, A4, A5, B1, C1, C3, D2	R2	
M3 <u>2</u>	Isle of Man Mill, Water	<u>1.13</u> <u>0</u>	0.51 <u>0</u>	B1 <u>E(g),</u> B2, B8, C3	EMP 2	
<u>M4</u> <u>M3</u>	Futures Park, Bacup	4. 59 <u>1.85</u>	<u>*</u> <u>1.13</u>	A3, <u>E(b)</u> , A4 <u>Sui</u> <u>Generis</u> , <u>B4 E(g)</u> , B2, B8, C1, <u>F2</u> <u>Transit</u> site for <u>Gypsies</u> and <u>Traveller</u> s	EMP 6-M4 and HS1 8	Yes
M5	Park Mill, Helmshore	0.86	0.40	A1, A3	EMP 2	
Total Mixed-	use	8.23 <u>1.94</u>	2.56 <u>1.22</u>			

Existing	Employment				
EE1	Beech Industrial Estate	2.36 - <u>0</u>	0.00	B1 E(g), B2, B8	EMP 2
EE2	Henrietta Street	9.90 0	0.58 <u>0.00</u>	B1 E(g), B2, B8	EMP 2
EE3	The Sidings	5.63 <u>0</u>	0.00	B1 E(g), B2, B8	EMP 2
EE4	Beta Burnley Road	0.32 <u>0</u>	0.00	B1 E(g), B2, B8	EMP 2
EE5	Burnley Road	0.78 <u>0</u>	0.00	B1(c) <u>E(g)(iii),</u> B2, B8	EMP 2
EE6	Kings Cloughfold	4.72 <u>0</u>	0.00	B1 E(g), B2, B8	EMP 2
EE7	Myrtle Grove	<u>3.77 0</u>	0.00	B1 E(g), B2, B8	EMP 2
EE8	Turton Hollow Road	2.88 <u>0</u>	0.00	B1 E(g), B2, B8	EMP 2
EE9	Springvale Works, Shawclough Road	<u>1.01 0</u>	0.00	B1 E(g), B2, B8	EMP 2
EE10	Mayfield Chicks & Adjoining Ewood Bridge Mill	2.80 <u>0</u>	0.00	B1 E(g), B2, B8	EMP 2

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	EE11	Prinny Hill Road	0.34	0.00	B1 E(g),	EMP	
					B2, B8	2	
	EE12	Large Site at Hud	7.74 <u>2.04</u>	1.70	B1 E(g),	EMP	
		Hey	7.7 T <u>2.0 T</u>	1.10	B2, B8	2	
		_					
	EE13	Land off Manchester Road	1.50 <u>0</u>	<u>1.36-0</u>	B1 E(g),	EMP	
		(Solomons)			B2, B8	2	
	EE14	Commerce Street	<u>1.39</u> 0	0.00	B1 E(g),	EMP	
		& Grove Mill	-		B2, B8	2	
	EE15	The Courtyard	<u>0.70 0</u>	0.00	B1 E(g),	EMP	
	EE15	The Courtyard	0.70 <u>0</u>	0.00	вт Е(g), B2, B8	2	
	EE16	Carrs Industrial	20.56	0.00	B1 E(g),	EMP	
		Estate			B2, B8	2	
	EE17	Three Point	<u>4.20 0</u>	0.00	B2, B8	EMP	
		Business Park				2	
	EE18	Knowsley Road	<u> 15.97 0</u>	0.00	B2, B8	EMP	
		Industrial Estate				2	
	EE19	Solomon's Site	<u>3.140</u>	0.80 <u>0.0</u>	B1 E(g),	EMP	
			<u>-</u>		B2, B8	2	
			0.40.0	0.00			
	EE20	Wavell House	0.48	0.00	B1 E(g), B2, B8	EMP 2	
					D2, D0	2	
	EE21	Piercy Mount	0.64	0.00	₿1 E(g),	EMP	
		Industrial Estate			B2, B8	2	
		Burnley Road East					
	I I						

EE22	Land at Robert Street	<u>1.04 0</u>	0.00	B1 E(g), B2, B8	EMP 2
EE23	Rossendale Motor Sales, Bury Road	0.29 <u>0.07</u>	0.06	B1 E(g), B2, B8	EMP 2
EE24	New Hall Hey	3.66 <u>0.0</u>	0.5 <u>0.0</u>	B1 E(g), B2, B8	EMP 2
EE25	New Hall Hey Road	2.48 <u>0</u>	0.00	B1 E(g), B2, B8	EMP 2
EE26	Novaks	0.52 0	0.00	B1 E(g), B2, B8	EMP 2
EE27	Rising Bridge Business & Enterprise Village	0.56 <u>0</u>	0.00	B1 E(g), B2, B8	EMP 2
EE28	Hollands Bakery & Baxenden Chemicals	<u>5.77 0</u>	0.00	B2, B8	EMP 2
EE29	Freeholds Road	<u>1.04 0</u>	0.00	B1 E(g), B2, B8	EMP 2
EE30	Toll Bar Business Park	0.93 <u>0</u>	0.00	B1 E(g), B2, B8	2
EE31	Atherton Holme Works	3.06	0.00	B1 E(g), B2, B8	EMP 2
EE32	Nun Hills	<u>1.46 0</u>	0.00	B1 E(g), B2, B8	EMP 2

EE33	Acre Mill Road	<u>1.78 0</u>	0.00	B1 E(g),	EMP	
				B2, B8	2	
EE34	Ormerods	2.28 <u>0</u>	0.00	B1 E(g),	EMP	
				B2, B8	2	
EE35	Broad Clough	1.40	0.00	B1 E(g), B2, B8	EMP 2	
		1 00 0				
EE36	Bridge Mills, Plunge Road	1.33	0.00	B1 E(g), B2, B8	EMP 2	
	_	2.45.0	0.00			
EE37	Stubbins Vale Mill	3.45	0.00	B1 E(g), B2, B8	EMP 2	
EE38	Georgia Pacific	<u>5.17 0</u>	0.00	B1 E(g),	EMP	_
		<u>0.17 0</u>	0.00	B2, B8	2	
EE39	Cuba Industrial	2.42 0	0.00	B1 E(g),	EMP	
	Estate			B2, B8	2	
EE40	Riverside Business	6.0 4 <u>0</u>	0.00	B1 E(g),	EMP	
	Park			B2, B8	2	
EE41	Forest Mill	0.65	0.00	B1 E(g),	EMP	
				B2, B8	2	
EE42	Waterfoot Mills	1.8 4 <u>0</u>	0.00	B1 E(g), B2, B8	EMP 2	
EE43	Warth Mill	7.08 <u>0.12</u>	0.18	B1 E(g), B2, B8	EMP 2	
EE44	Hugh Business	1 46 0	0.00		EMP	4
	Park	1.46	0.00	B1 E(g), B2, B8	2	

EE45	Bacup Coal Yard	0.41 <u>0</u>	0.00	B1 E(g), B2, B8	EMP 2	
EE46	Burnley Road East	0.82 0	0.00	B1 E(g), B2, B8	EMP 2	
EE47	Station Road	0.70 <u>0.34</u>	0.28	B1 E(g), B2, B8	EMP 2	
EE48	Spodden Mill	<u>1.85 0</u>	0.00	B1 E(g), B2, B8	EMP 2	
EE49	Bridge End Mills	<u>1.87 0</u>	0.00	B1 E(g), B2, B8	EMP 2	
EE50	Bridge Mill	<u>1.23 0</u>	0.00	B1 E(g), B2, B8	EMP 2	
EE51	Kippax Mill	<u>1.36 0</u>	0.00	B2, B8	EMP 2	
Total Existin	g Employment	154.78 <u>2.57</u>	5.46 <u>2.12</u>			
Total Emplo	Total Employment Allocation		27.97 <u>18.06</u>			
* To be deterr	mined as part of the master	planning approach				

Table 9: Sources of employment land supply in gross area (ha) during the (2019 - 2036)	e extended Plan period
Sources of employment supply (B1/E(g), B2 and B8)	Gross Area (ha)
New employment sites	22.87
Mixed-use sites with employment use	<u>1.94</u>
Spare capacity on existing employment sites	2.57
Completions for employment use in 2019/20*	<u>1.07</u>
Outstanding commitments – Sites with planning permissions for	2.57
employment uses*	
TOTAL (ha)	<u>31.02</u>
Note: The Commitments and Completions data is correct as at 31/03/2020	
Explanation	
The ELR assessed Rossendale's existing and future supply of employme	nt land and its sufficiency
and suitability to meet needs. Based on the range identified, the Council is	s looking to identify 27 ha
of B-class employment land in Rossendale over the plan period. With a c	current employment land
supply of 16.4 ha, there is a shortfall of employment land. The table above	e identifies sites where
new employment land may come forward. This includes the five new emp	
NE5), as well as sites identified for mixed use purposes, including Eg,B2	and B8, identified as M1-
M3. Another source of employment land supply is spare capacity on exis	ting employment sites.

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Some of the committed employment land supply sites are of poor quality and do not meet the
needs of modern business, in particular there is a gap in the market for small industrial units.
Additionally much of the committed supply of sites is not located where market demand is greatest.
There is an evidenced need for new sites in the west of the Borough where there is good access to
the A56 and M66.
An Employment Land Review was undertaken in 2017, the assessment included a review of the characteristics and quality of committed employment land supply in the Borough. Overall assessments of existing sites indicated that the Borough has a range of employment sites of varying quality and type, with the majority dominated by industrial or warehousing uses. Some of the supply was deemed to be of poor quality, in need of regeneration, with a gap in the market for small industrial units and evidence indicating a need for new sites in the west of the Borough where there is good access to the A56 and M66. Recommendations were however made to retain a number of sites for employment use in light of their roles and characteristics including; well
established industrial areas with low vacancy rates and excellent public transport links. Sites that continue to be protected for employment use are included at Table 8:
The sites identified above will increase the current choice of sites and provide the Borough with
new development opportunities. Focus has been placed upon identifying new sites in areas of
strongest market demand, in the west of the Borough, to provide further industrial and warehousing
allocations to meet need. The Futures Park allocation and the Barlow Bottoms site in Whitworth do
however seeks to meet employment needs in the east of the Borough. Regarding the provision of
new offices, schemes should also align with Policy R1. The retention of existing sites helps to
ensure that the needs of a wide range of employers are met, as well as and will provide
employment opportunities in all parts of the Borough, including those where there are high levels of
deprivation and the ability to travel for work is limited.

		Existing employment sites have been assessed and protected accordingly where appropriate. The
		Council will encourage and support the upgrading, refurbishment and redevelopment of existing
		employment areas so that they can be used more efficiently and remain attractive and viable to the
		market. All developers will be expected to ensure that relevant infrastructure requirements,
		including utility provision and road access are taken into account when upgrading, refurbishing and
		redeveloping their sites .A small number of these protected existing employment sites have spare
		capacity for additional employment uses as shown in the table above.
		The site allocations identified in Table 8 will retain and provide new employment opportunities in
		the Borough for businesses, general industrial or storage and distribution (Use Classes E(g), B2
		and B8 respectively). Additional uses will also be permitted on mixed-use site allocations.
MM028	New	SITE SPECIFIC POLICIES
	insert	
	below Table	A number of employment sites have site specific policies to guide their development, as listed in
	9 Page	Table 8 above. These are sites NE1, NE2, NE3, NE4, NE 5 and Mixed Use Sites M1 and M3.
	51	Policy NE1: Extension to Mayfield Chicks, Ewood Bridge
		Within the area designated on the Policies Map at the extension to Mayfield Chicks, Ewood Bridge (NE1) new high quality development comprising E(g) Business, B2 (General Industrial) and B8
		(Storage or Distribution) will be permitted subject to the following:
		(a) the net developable area will comprise no more than 1.57 ha and development must
		exclude the land on the northern boundary which is identified as grassland stepping stone habitat
		on the Lancashire Grassland Ecological Network Map.

the grassland habitat will need to be fully mitigated against. Any measures to address the loss of biodiversity that cannot be incorporated within the area of development (i.e. the developable area) will need to be addressed by improvements to the grassland stepping stone habitat: c) vehicular access will be through the existing industrial site and improvements to the junction and widening of the access road will be required; d) a site specific-flood risk assessment is undertaken; e) details relating to layout, massing and landscaping, will be required to show how the proposed development will respect views from the Irwell Sculpture Trail and the East Lancashire Railway line. This should include native-species tree and hedgerow planting to delineate the new Green Belt boundary. f) Measures will be required to compensate for the loss of the Green Belt with proportionate contributions being made to all or some of the following identified projects: e Rossendale Forest; f) The New Hall Hey Gateway; i Improvement works to footpaths in the vicinity – namely FP 14-4-FP309 and 14-4-RB303 to ensure the site links with other parts of the Borough; e Improved biodiversity measures on the grassland stepping stone habitat. Explanation This allocation relates to an extension to an existing employment site in order for the business already located there to expand and use the additional land for storage and distribution. Exceptional circumstances have been demonstrated to allow the release of additional land from <	 the grassland habitat will need to be fully mitigated against. Any measures to address the loss of biodiversity that cannot be incorporated within the area of development (i.e. the developable area) will need to be addressed by improvements to the grassland stepping stone habitat; c) vehicular access will be through the existing industrial site and improvements to the junction and widening of the access road will be required; d) a site specific-flood risk assessment is undertaken; e) details relating to layout, massing and landscaping, will be required to show how the proposed development will respect views from the Irwell Sculpture Trail and the East Lancashire Railway line. This should include native-species tree and hedgerow planting to delineate the new Green Belt boundary. f) Measures will be required to compensate for the loss of the Green Belt with proportionate contributions being made to all or some of the following identified projects: Rossendale Forest; The New Hall Hey Gateway; Improved biodiversity measures on the grassland stepping stone habitat. Explanation This allocation relates to an extension to an existing employment site in order for the business already located there to expand and use the additional land for storage and distribution. Exceptional circumstances have been demonstrated to allow the release of additional land from Green Belt for employment purposes. In accordance with the National Planning Policy Framework
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	agreed before any planning consent can be issued. Further details of Green Belt compensation neasures are included in Policy SD4.
	This is a sensitive location for landscaping, bounded by the Irwell Sculpture Trail, the River Irwell, he line of the East Lancashire Railway and adjoining the Green Belt. As such a high quality design vill be expected that takes account of the wider site context, including measures relating to building naterials, massing, layout and landscaping, and especially boundary treatments.
re	Part of the site falls within Flood Zone 3. The Council's Strategic Flood Risk Assessment ecommends that development proposals for employment uses should be subject to a site specific lood assessment.
	The land in the north of the allocation has ecological value as a stepping stone habitat. As such here should be no adverse impacts on this habitat as a result of the development, and mitigation neasures will be required and advantage taken to ensure that the grassland is improved and etained as a wildlife corridor.
P	Policy NE2: Land north of Hud Hey, Acre
g	Vithin the area designated on the Policies Map at the Land north of Hud Hey, Acre, (NE2) new high quality development comprising E(g) (Business Uses) B2 (General Industrial) and B8 (Storage or Distribution) will be permitted subject to the following:
	 a) the net developable area will comprise no more than 2.03 ha b) development should avoid the northern and eastern boundaries of the allocation and these areas should be planted with native-species trees in order to create a buffer and provide a new Green Belt boundary.
	 any existing woodland within the site, particularly along the A56, A680 and between the new development and existing housing should be retained, maintained and enhanced. Opportunities for additional tree planting and habitat creation should also be explored, whilst
	 not completely blocking views through the site; a new priority junction and access from Hud Hey Rd is to be provided. This will need to be based on the findings of a detailed geotechnical feasibility study of land stability and a full

	ground investigation survey, and be subject to a Transport Assessment, including Road
	Safety Audit,
	e) a drainage study and drainage mitigation to ensure no drainage runoff onto the A56. A
	sustainable drainage system shall be used as part of the green infrastructure through the site,
	subject to land stability;
	f) measures will be required to compensate for the loss of the Green Belt with proportionate
	contributions being made to all or some of the following identified projects:
	<u>Creation of footpath links to adjacent Worsley Park and Improvement work to footpaths in</u>
	the vicinity which improve access to or are within the Green Belt;
	 Improvements to National Cycle Route 6 to enhance the link between Haslingden and
	Rising Bridge;
	 Improved biodiversity measures at Worsley Park, woodland to the north and east of the
	park and to the south of Clough End Road, and any other appropriate areas in the
	surrounding Green Belt.
	Rossendale Forest
	<u>New Hall Hey Gateway</u>
	Explanation
	This allocation relates to a site in Acre, between Rising Bridge and Haslingden, which borders the
	existing employment site, EE12, to the south, and housing to the north. Sensitive landscaping will
	be needed to ensure the boundary to the new Green Belt is reinforced with measures such as local
	stone walls and additional native species planting. Tree Preservation Orders protect some of the
	existing woodland.
	Highways England is responsible for the A56 and requires extensive studies be undertaken to
	show that, not only is the land stable, but that the proximity of the access to their bridge structure
	(the A56 over-bridge abutments and highway verge) will cause no unnecessary risks. As well as
	geotechnical studies, drainage details are also required.

Exceptional circumstances have been demonstrated to allow the release of the land from the Green Belt for employment purposes. In accordance with the National Planning Policy Framework, compensatory measures to improve the remaining Green Belt land, as set out above, must be agreed before any planning consent can be issued. This includes any footpath links created to Worsley Park, the existing Public Rights of Way on the other side of King's Highway and any surrounding Green Belt areas.
 Improvements to NCR6 to enhance the link between Haslingden and Rising Bridge; Improved biodiversity measures at Worsley Park, woodland to the north and east of the park and to the south of Clough End Road, and any other appropriate areas in the surrounding Green Belt. Policy NE3: Carrs Industrial Estate North Extension, Haslingden
Within the area designated on the Policies Map as the northern extension to Carrs Industrial Estate, Haslingden (NE3) new high quality development comprising E(g) (Business), B2 (General Industrial) and B8 (Storage or Distribution) will be permitted subject to the following:
 a) the net developable area will comprise no more than 4.26 ha b) access is to be delivered via Commerce Street with a site-specific ground investigation required to address potential geotechnical and geo-environmental risks; a) a drainage study and drainage mitigation to ansure as drainage runoff anto the AEC.
 <u>c)</u> a drainage study and drainage mitigation to ensure no drainage runoff onto the A56. A sustainable drainage system shall be used as part of the green infrastructure through the site, subject to land stability <u>d)</u> buildings should subservient to Britannia Mill and units should be designed so as to be
 <u>sympathetic to the local area and the setting of nearby Listed Buildings and other heritage assets;</u> <u>e)</u> key views will need to be retained to Britannia Mill and the Church of St James;

	 f) native species tree planting is to be provided along the A56 and further landscape treatment is expected adjacent to the Public Right of Way along the western boundary.
	Explanation
	This allocation will extend the popular employment area known as Carrs Industrial Estate, along the A56.
	Access to the site will need the full agreement of Highways England given its proximity to the A56, a trunk road. As well as transport issues developing this site will require detailed investigation of the geology and an assessment of how this will affect future development. Highways England's approval will also be required to ensure no adverse effects on the A56 in the future.
	Any development at this location will need to consider impacts on the setting of heritage assets in the vicinity of the site (namely Britannia Mill and the Church of St James), and as such any development on the site must be sympathetic to this. The scheme will need to be designed in such
	a way that the height of the new buildings do not compete with Britannia Mill or harm its setting. The southern part of the site will need to be treated particularly sensitively to protect and retain
	views of these heritage assets.
	Policy EMP7 <u>NE4</u> : New Hall Hey
Pages 59 to	Within the area defined on the Policies Map at New Hall Hey (NE4) new high quality development will be permitted for employment uses comprising E(g)-(Business), B2 (General Industrial) and B8 (Storage or Distribution).subject to the following:
62 and Paras 140	(a) a net developable area comprising of no more than 3ha a) (b) Comprehensive development of the <u>entire</u> site is demonstrated through a masterplan;
and 141	

(b) The implementation of development to be in accordance with an agreed design code, prepared
in consultation with key stakeholders including statutory undertakers. The Design Code shall
include the design principles for the whole of the site and will incorporate, amongst other elements:
a. A greenspace and landscape structure strategy reflecting both its status as a "gateway" to
the Borough as part of the New Hall Hey Gateway and ecological value;
b. A movement framework supported by a detailed Travel Plan and Transport Assessment,
which also identifies the access point(s);
c. Existing overhead and underground infrastructure;
 d. Layout considerations to accommodate long views east-west across the site;
e. Parking and garaging;
f. Appropriate building and hard surfacing materials;
g. Measures to mitigate and enhance the impact on the setting of the listed Hardman's Mill;
h. Maximising energy efficiency in design;
i. Details of appropriate boundary treatments;
j. Lighting;
k. Details of the laying of services, drainage and cables;
I. Bin storage and rubbish collection;
m. Ecology and nature conservation;
n. The relationship with the adjacent Irwell Sculpture Trail;
o. The relationship with the River Irwell.
(c) (d) A phasing and infrastructure delivery schedule for the area. The schedule shall include,
amongst other elements:
a. Highway hierarchy;
b. Bridge over the River Irwell;
c. Foul and surface water drainage including flood risk mitigation;

d. Surface water drainage strategy including details of Sustainable Drainage;
e. Nature conservation and enhancement works;
f. Provision of footpath and cycle links
g. Tree works and tree protection measures.
(d) (e) An agreed programme of implementation in accordance with the masterplan.
(e) Suitable Green Belt compensation measures will be required in accordance with Policy SD4.
In particular these will contribute towards the New Hall Hey Gateway which seeks to enhance
pedestrian and cycle links, as well as improvements to the blue and green infrastructure within the
vicinity, and to other projects set out in Policy SD4.
The following uses are considered to be acceptable:
g) Employment uses comprising B1 (Business), B2 (General Industrial) and B8 (Storage or
Distribution).
Explanation
In light of the two distinct areas of the site, the site's natural features and relationship to
surrounding uses, development is likely to come forward in a number of distinct phases. The
infrastructure associated with the overall development and each individual phase will be subject to
production of a phasing and infrastructure delivery schedule to be contained in the Masterplan. Site
access will be a key consideration along with the requirement for a bridge over the River to access
Area Bas to which will be the most suitable option. Site A, north of the River Irwell, could be
accessed via the roundabout at New Hall Hey Rd/Ashworth Way. An option for access to Site B,
which is south of the River Irwell, is being investigated via Holme Lane and the United
Utilities/Electricity North West land, which would not then require a new bridge over the River

	Irwell. The access solution will determine phasing. Should a bridge be required site A will be
	brought forward first
	Development proposals will be subject to a Scoping Study, a Transport Assessment and Travel Plan. This must be agreed with Lancashire County Council and Highways England. Appropriate measures must be put in place to address any impacts the development may have on the strategic and local road networks. A Travel Plan will seek to ensure that the development promotes the use of public transport, walking and cycling and links effectively with existing infrastructure such as the Irwell Sculpture Trail. <u>Contributions towards these will be needed as Green Belt Compensation Measures. The Council is committed to the New Hall Hey Gateway.</u>
	Exceptional circumstances have been demonstrated for Site A to be released from the Green Belt. Contributions will be required towards schemes which will compensate for the loss of this Green Belt. Particular relevant projects include the New Hall Hey Gateway as well as improvements to Public Rights of Way for accessing the Green Belt on foot and by cycle, and the Rossendale Forest.
Policy NE5	Policy NE5: Extension to Baxenden Chemicals site, Rising Bridge Within the area designated on the Policies Map at Baxenden Chemicals Ltd., Rising Bridge (NE5) new high quality development comprising E (g) Business B2 (General Industrial) and B8 (Storage or Distribution) will be permitted subject to the following:
	a) the net developable area will comprise no more than 4.40ha;
	b) ecological surveys for the ponds and Woodnook Water are undertaken to ensure water quality and biodiversity are retained;
	c) subject to the findings of the ecological assessment and Tree Impact Plan and Tree Constraints Plan, which will be agreed prior to development taking place on site, any existing

		trees within the site will be retained where possible and opportunities identified for additional
		planting of native species trees to link with the adjoining woodland;
	d)	access to the site is to be provided via the existing private road from Rising Bridge Road. Any
		increase in traffic generation would need to consider the possibility of a localised widening
		scheme along Rising Bridge Road, as well as some form of junction control required to deal
		with increased traffic generation near the local primary school;
	e)	a site specific Flood Risk Assessment is undertaken, ensuring any adverse impacts are
		mitigated and a drainage study with drainage mitigation to ensure no drainage runoff. A
		sustainable drainage system shall be used as part of the green infrastructure through the site;
	f)	any existing woodland within the site should be retained, maintained and enhanced.
	,	Opportunities for additional tree planting and habitat creation should also be explored, whilst
		not completely blocking views through the site.
	Expla	anation
		allocation relates to an easterly extension of the Baxenden Chemicals site (EE28) in Rising
		e, west of Rising Bridge Road and south of Blackburn Road. This site was allocated for syment in the Rossendale District Local Plan, adopted in 1995, but no development has taken
		to date on this land. Discussions have been held with the current owners, Lanxess
		anes UK Ltd, who wish the land to remain as an employment allocation to enable the
		any to invest in modernising and improving the processes and infrastructure within the site.
	<u>This v</u>	vould facilitate the relocation of the existing warehousing and/or workshops, which are
	currei	ntly located centrally in the existing site, to enable the warehousing to be more efficient and

New	allow the expansion of the manufacturing plant into the area vacated by the warehouse and workshops. The boundary of NE5 is slightly larger than the previous allocation, with a slither of land that was previously designated as countryside being brought within the Urban Boundary and added to the previous allocation site boundary. This is to enable the access road to be widened if necessary. Any trees affected will need to be replaced in accordance with Policy ENV 10. Sensitive landscaping will be needed to ensure the boundary to the Green Belt is reinforced with appropriate landscape buffering and measures such as local stone walls and additional native species planting. Policy M1: Waterside Mill, Bacup Within the area designated on the Policies Map at Waterside Mill, Bacup (M1) new high quality development comprising E(g) (Offices, Research & Development or Light Industrial), B2 (General Industrial), B8 (Storage or Distribution) and C3 (Residential) will be permitted subject to the following:
	 (a) the net developable area will comprise no more than 0.09 ha with conversion for up to 39 apartments. (b) the significance of the heritage asset, its setting and the character and appearance of the Bacup Town Centre Conservation Area will be sustained and enhanced by the development; (c) subject to the findings of the Heritage Impact Assessment, the building and structures on the site will be retained and converted (d) a full structural survey is conducted to inform the retention of the heritage asset and its reuse; (e) the recording of the building prior to the carrying out of any approved intervention as part of the planning application for the site;

Distribution); ii. Hotel (Use Class C1), Restaurants an (Use Class A4 <u>Sui Generis</u>); iii. Leisure uses <u>and (including Use Clas</u>	(Business), B2 (General Industrial) and B8 (Storage or d cafes (Use Class A3 $E(b)$) and drinking establishments as F2 D2);
(Use Class A4 <u>Sui Generis</u>);	es F2 D2);
iii. Leisure uses <u>and (including Use Clas</u>	ass A1 <u>E(a)</u>);
iv. Retail <u>Display/ retail of goods</u> (Use Class	f Stone" Greenway and link to Lee Quarry;

			Explanation
			An area comprising 4.6 <u>4.59</u> hectares Land at Futures Park, Bacup, has been identified as having the potential to accommodate a flexible mixed use scheme, subject to national policy in the Framework NPPF and other relevant policies of this Local Plan. In addition to the 1.85 ha identified in EMP2 for E(g), B2 and B8 traditional employment uses the other plots of land are expected to contribute to the wider aspirations of the Council, including leisure facilities as part of the Council's Outdoor Rossendale initiative to provide a visitor/cycle hub. The remaining area (comprising 4.6 ha,in total, of which part is already under construction or built on for employment uses and a day nursery) will require a well-designed scheme that responds to the site's context, makes the most of environmental and leisure assets, takes account of the nearby Leisure facility at Lee Quarry, and delivers the necessary sustainability, transport, connectivity, accessibility (including public transport) and infrastructure requirements. The site is adjacent to the River Irwell; an Important Wildlife Site (IWS) and parts of the site are Stepping Stone Habitat for grassland and woodland. Rossendale Borough Council therefore requires a Masterplan for the development of this site.
MM029	EMP3	Pages 54 to 56	 Policy EMP3: Employment Site and Premises All existing employment premises and sites last used for employment <u>B2 (General Industrial) or B8 (Storage and Distribution)</u> and not allocated for other purposes will be protected for employment use unless a clearly justified case can be made for a change of use. Proposals on all <u>B2 or B8</u> employment sites/premises for re-use or redevelopment other than B use class employment uses will be assessed under the following criteria: a) whether there would be an unacceptable reduction on the quantity of employment land supply; b) the proposal does not result in a net loss of jobs the extent of any job losses c) the relative quality and suitability of the site for employment and

	d)	an assessment of the existing provision for the proposed use and whether there is a clearly
		identified need;
	e)	the location of the site and its relationship to other uses;
	f)	whether the ability to accommodate smaller scale employment requirements would be compromised;
	g)	there would be a net improvement in amenity;
	h)	the site and/or buildings are listed or locally listed heritage assets and their re-use or
		development is the most appropriate means to secure and maintain an acceptable and
		viable use that is consistent with their conservation in line with other relevant policies in this
		Plan; and
	i)	Tthe site has an adequate access and its redevelopment would not create a traffic hazard.
		roposals for housing use on all <u>B2 or B8</u> employment sites/premises will need to address a (a)- <u>to (</u> i) above and also be subject to:
	j)	convincing evidence of lack of demand for employment re-use and employment
		redevelopment demonstrated through a rigorous and active marketing strategy to be agreed with the Council and normally of 12 month duration;
	k)	an assessment of the viability of employment development including employment re-use and employment redevelopment; and
	I)	where the existing buildings make a positive contribution to the local area a structural
		survey and assessment of the building to demonstrate the feasibility of retaining and
		converting the building as part of the residential development. Where an existing building
		will be lost as part of the development, there will the requirement to consider the re-use of
		the existing materials within the new development.
l	An ac	companying Supplementary Planning Document will be produced which will set out a
		ced criteria based approach, including marketing and an assessment of the viability of

		employment use, under which all proposals for re-use will be assessed. The SPD will ensure the maintenance and creation of employment opportunities in Rossendale and set out the marketing requirements.
MM030 EMP4	Pages 56 to 57 and Para 128	 Policy EMP4: Development Criteria for Employment Generating Development Proposals for new employment generating development <u>from Class E (Commercial, Businesses and Services), Class B2 (General Industrial) or Class B8 (Storage and Distribution)</u>, including extensions to existing premises, which provides for or assists_with the creation of new employment opportunities, inward investment and/or secures the retention of existing employment within the Borough will be supported provided that: The scale, bulk and appearance of the development is compatible with the character of its surroundings; There is no significant detrimental impact on the amenity of neighbouring land uses and the character of the area by virtue of increased levels of noise, odour, emissions, or dust and light impacts, surface water, drainage or sewerage related pollution problems; The site has an adequate access that would not create a traffic hazard or have an undue environmental impact; The traffic generated does not have a severe adverse impact on local amenity, highway safety or the operation of the highways network; and Appropriate provision is made for on-site servicing and space for waiting goods vehicles; Adequate screening is provided where necessary to any unsightly feature of the development and security fencing is located to the internal edge of any perimeter landscaping; On the edges of industrial areas, where sites adjoin residential areas or open countryside, developers will be required to provide substantial peripheral landscaping;

			 Development will only exceptionally be supported outside the Urban Boundary, subject to other policies in the Plan, and where it can be shown there are no other appropriate sites. Any development in the Green Belt will need to re-use existing buildings or constitute limited infill on previously developed sites and demonstrate very special circumstances Masterplanning or, for smaller sites, the development of a design framework, will be expected; Open storage areas should be designed to minimise visual intrusion; and The proposal will be served by public transport and provide pedestrian and cycle links to adjacent areas. Proposals for land uses that are regarded as main town centre uses, as defined in the NPPF, will need to accord with Policies R1 to R5 and ensure there are no adverse impacts on the Borough's centres and parades as defined in R1
			The Employment Land Review evidences declining employment levels in Rossendale since 1997 and high levels of out-commuting. In line with the Council's Economic Strategy, it is essential therefore to attract new employment generating development to support the future growth and prosperity of the Borough. Proposals will need to meet the above criteria <u>and other policies within the Local Plan, including Policies SD2 and R1-R5</u> , to ensure that development is compatible with neighbouring land uses, the character of the surrounding area and to ensure there are adequate access and on-site servicing arrangements.
MM031	EMP5	Pages 57 to 58	Policy EMP5: Employment Development in non-allocated employment areas New small scale employment development (Use Classes B1 E(g), B2, B8, and A2 E(c) (A2 E(c) limited to under 100m2 of new floorspace)), will be permitted in areas where employment is not the principal land use provided there would be no detriment to the amenity of the area in terms of

		apple abarator poise puisenes disturbance environment and ear parking. Very enacial
		scale, character, noise, nuisance, disturbance, environment and car parking. Very special
		circumstances will need to be demonstrated for land that is within the Green Belt. Where this can
		be demonstrated then contributions towards Green Belt compensatory measures as out in Policy
		SD4 will be required.
EMP6	Pages	
	58 to	Policy EMP6: Futures Park
	59 and	
	Paras	Within the area defined on the Policies Map at Futures Park (M4) new high quality development will
	130 to	be permitted subject to the following:
	133	
		a) Comprehensive development of the site is demonstrated through a masterplan;
		b) Environmental constraints are reflected in the design;
		c) A phasing and infrastructure delivery schedule for the area; and
		d) An agreed programme of implementation in accordance with the masterplan.
		The following uses are considered to be acceptable:
		i. Employment uses comprising B1 (Business), B2 (General Industrial) and B8 (Storage or
		Distribution);
		ii. Hotel (Use Class C1), Restaurants and cafes (Use Class A3) and drinking establishments (Use
		Class A4);
		iiiLeisure uses (Use Class D2);
		iv. Retail (Use Class A1);
	EMP6	58 to 59 and Paras 130 to

v. Pedestrian and cycle route – "Valley of Stone" Greenway and link to Lee Quarry;
vi. Transit site for Gypsies and Travellers.
Explanation
An area comprising 4.6 hectares at Futures Park, Bacup, has been identified as having the
potential to accommodate a flexible mixed use scheme, subject to national policy in the Framework
NPPF and other relevant policies of this Local Plan. The area will require a well-designed scheme
that responds to the sites context, makes the most of environmental and leisure assets, takes
account of the nearby Leisure facility at Lee Quarry, and delivers the necessary sustainability,
transport, connectivity, accessibility (including public transport) and infrastructure requirements.
The site is adjacent to the River Irwell; an Important Wildlife Site (IWS) and parts of the site are
Stepping Stone Habitat for grassland and woodland. Rossendale Council therefore requires a
Masterplan for the development of this site.
Development on the site should comprise a mix of uses to take advantage of the site's links to
leisure facilities in the area. The "Valley of Stone" Greenway is identified as running parallel to the
River Irwell and when constructed will link into the adjacent Stubbylee Park. The Greenway is part
of a wider sub-regional scheme that will link Rawtenstall with Rochdale. Lee Quarry is a mountain
bike venue that hosts national and international events.

A number of the uses listed in the policy are main town centre uses as defined in the NPPF.
Development proposals for main town centre uses will be subject to the impact tests set out in the
NPPF and this Local Plan.
Development must be of a high quality design using construction methods and materials that make
a positive contribution to design quality, character and appearance. The development must
contribute towards the sustainable use of resources both in design of buildings and layout.
Implementation of development must be in accordance with an agreed Design Code/Masterplan.

MM033	EMP7	Pages 59 to 62 Paras 134 to 141	Policy EMP7: New Hall Hey
		10 141	Within the area defined on the Policies Map at New Hall Hey (NE4) new high quality development
			will be permitted subject to the following:
			a) Comprehensive development of the site is demonstrated through a masterplan;
			b) The implementation of development in accordance with an agreed design code. The Design
			Code shall include the design principles for the whole of the site and will incorporate, amongst
			other elements:
			a. A greenspace and landscape structure reflecting both its status as a "gateway" to the
			Borough and ecological value;
			b. A movement framework supported by a Transport Assessment and Travel Plan;
			c. Existing overhead and underground infrastructure;
			d. Layout considerations;
			e. Parking and garaging;
			f. Appropriate building and hard surfacing materials;
			g. Measures to mitigate and enhance the impact on the setting of the listed Hardman's Mill;
			h. Maximising energy efficiency in design;
			i. Details of appropriate boundary treatments;

j. Lighting;
k. Details of the laying of services, drainage and cables;
I. Bin storage and rubbish collection;
m. Ecology and nature conservation;
n. The relationship with the adjacent Irwell Sculpture Trail; and
o. The relationship with the River Irwell.
c) A phasing and infrastructure delivery schedule for the area. The schedule shall include,
amongst other elements:
a. Highway hierarchy;
b. Bridge over the River Irwell;
c. Foul and surface water drainage including flood risk mitigation;
d. Surface water drainage strategy including details of Sustainable Urban Drainage;
e. Nature conservation and enhancement works;
f. Provision of footpath and cycle links; and
g. Tree works and tree protection measures.
d) An agreed programme of implementation in accordance with the masterplan.
The following uses are considered to be acceptable:

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e. Employment uses comprising B1 (Business), B2 (General Industrial) and B8 (Storage or Distribution).
Explanation
An area comprising 6 hectares to the south of the A682 is a highly accessible part of the Borough
and includes 2 distinct sites (the land between the A682 and the River Irwell (Area A and the land
between the River Irwell and the East Lancashire Railway (Area B)) that are divided by the River
Irwell.
The whole area has the potential to accommodate employment uses. This area lies in the valley
of the Irwell and is very open with a rural feel. The woodlands are an important wildlife corridor
along the river, and the public space is well used by local people.
Area A although quite open, lying in the valley below the road, is sheltered from the A56. The
grassland here is noted as a 'stepping stone' habitat and both it and the habitat along the river are
part of wildlife corridors following the Irwell Valley. To the north west of the site, a corridor of
mature trees survives along with a historic path enclosed within dry stone walls which link up to
Haslingden Old Road. There is also both overhead and underground infrastructure that must be
taken into account when designing the scheme layout.

	Area B is a flat open field, with the East Lancashire Railway passing along the eastern edge. A
	substation and pylon from a utility provider lie on the south west edge. While this area is open,
	and has important wildlife habitats, it feels very much part of the urban fringe of Rawtenstall.
	The development of this site will require a well-designed scheme that responds to the site's
	context, makes the most of environmental, heritage and leisure assets, takes account of the
	waterfront potential of the River and delivers the necessary sustainability, transport, connectivity,
	accessibility (including public transport) and infrastructure requirements. Rossendale Council
	therefore requires a Masterplan and will work in partnership with key landowners and key
	stakeholders to ensure a Masterplan is prepared.
	Any proposed development must make a positive contribution to the local environment and
	consider the site's form and character, making positive use of features such as the River Irwell
	which runs through the central part of the site. Development must be of a high quality design
	using construction methods and materials that make a positive contribution to design quality,
	character and appearance and reflect the site's context, including the listed Hardman's Mill. The
	development must contribute towards the sustainable use of resources. Implementation of
	development must be in accordance with an agreed Design Code/Masterplan.
	In light of the two distinct areas of the site, the site's natural features and relationship to
	surrounding uses, development is likely to come forward in a number of distinct phases. The

			infrastructure associated with the overall development and each individual phase will be subject to production of a phasing and infrastructure delivery schedule to be contained in the Masterplan. Site access will be a key consideration along with the requirement for a bridge over the River to access Area B.
			141 Development proposals will be subject to a Scoping Study, a Transport Assessment and Travel Plan. This must be agreed with Lancashire County Council and Highways England. Appropriate measures must be put in place to address any impacts the development may have on the strategic and local road networks. A Travel Plan will seek to ensure that the development promotes the use of public transport, walking and cycling and links effectively with existing -infrastructure such as the Irwell Sculpture Trail.
MM. No.	Policy ref./ No.	Page/Para No.	Modification RETAIL
MM034	R1	Pages 63 to 66 and Paras 145 and 151	Strategic Policy R1: Retail and Other Town Centre Uses Retail development, together with other main town centre uses, including offices, leisure, arts, culture and tourist facilities, will be focused within the defined centres, in accordance with the Retail hierarchy set out below (the boundaries of which are identified on the Policies Map): Town Centre : Rawtenstall District Centres : Bacup, Haslingden Local Centres : Crawshawbooth, Waterfoot, Whitworth Neighbourhood Parade : Stacksteads, Helmshore, Edenfield and Facit

Development proposals will be expected to maintain or strengthen the retail offer and vitality and
viability of town, district, local and neighbourhood parades, in line with Policy R3.
Major proposals will be directed to Rawtenstall with other large schemes encouraged to locate in
the district centres of Bacup and Haslingden, with ancillary local retail in the other centres. Retail proposals will be directed to the Primary Shopping Areas (PSA). Proposals for non-retail uses
appropriate to town centres will be considered favourably within the town centre boundary, which
encompasses but extends beyond the PSA.
The existing markets at Bacup, Haslingden and Rawtenstall will be retained. Consideration will only
be given to relocation where:
 this forms part of a wider regeneration initiative; and
 it positively reinforces the role of the market.
Where retail, leisure and office development is proposed outside of the defined centre boundaries,
an impact assessment will be required where the floorspace exceeds:
Rawtenstall Town Centre : 400 sq.m
Bacup and Haslingden District Centres : 300 sq.m
Crawshawbooth, Waterfoot, Whitworth Local Centres : 200 sq.m
Proposals that require planning permission which would result in the loss of A1 E(a) uses in the
PSA of the town, district and local centres will only be supported where:
• It would make a positive contribution to the vitality and viability of the relevant centre;

	at a scale the ability It is comp accessibl There wo	e that would be had of local communicatible with a retained to the public front the public front of the pu	nificant break in retail frontage or lead to the loss of retail floo armful to the shopping function of the centre, or which would nities to meet their day-to-day needs within the centre; ail area and would maintain an active frontage and be imme om the street; and cant adverse impacts on the character of the area, the ame ty, car parking or traffic flows.	reduce ediately
Above Para 142 Page 64	<u>Retail</u> <u>Hierarchy</u>	Location	Role and Function of the Centre	
	Town Centre	Rawtenstall	Provide for the Borough's primary shopping needs, particularly non-food. The main focus for other town centre uses too in the Borough – professional and financial services; offices; entertainment; sport; leisure; arts; culture; and health	
	District Centres	<u>Bacup</u> <u>Haslingden</u>	Provide for the shopping needs of the residents in the locally, primarily convenience and food shopping. Also will be the focus of other local town centre uses including professional and financial services; offices; entertainment (including food and drink); tourism; sport; leisure; arts; culture; and health	
	Local Centres	Crawshawbooth	Provide for every-day shopping needs, together with other local services including financial services, food and drink, leisure and tourist facilities and local health services.	

	<u>Whitworth</u>		
Neighbourhood Parades	Edenfield, Helmshore, Stacksteads and Facit	To provide for top-up shopping and local services such as food and drink.	
Valley Centre in Town Hall. While Lottery Heritage public realm imp outlined in a "Ba new housing, ne historic characte Heritage Action improvements to has been develo This vision aims	he Town Centre to a new bus sta e in Bacup, the I Fund to refurbis provements. A st acup 2040 Vision estled within an a er. Furthermore, Zone which inclu the public realm oped for Haslingo to increase inve	has benefitted from the redevelopment of part of the former tion incorporating retail units and the refurbishment of the O District Centre received a £2.2 million grant through the Nation h historical buildings alongside the provision of townscape a rategy for the regeneration of Bacup District Centre has bee "which recognises Bacup's potential as a desirable location ttractive natural landscape and benefitting from a well-prese the Council is currently delivering a £1.08 million High Street ides restoration grants, redevelopment of derelict buildings, n and development of community activities. Similarly, a strat den District Centre, the "Haslingden 2040 Vision and Master stment in the district centre, to enable it to evolve into a , to facilitate its revitalisation and to contribute to the well-be	<u>Did</u> onal and and erved erved erved tegy rplan".
centres to meet need. The redev	retail, leisure, co velopment of the	ecommends allocating a range of suitable sites within town mmercial, office, tourism, cultural, community and residentia former Valley Centre as part of the "Rawtenstall Town Centi scheme encompassing a range of uses such as retail,	al

			restaurants, leisure and potentially community space (please refer to Policy R2 on Rawtenstall
			Town Centre Extension).
			Town Centre Extension.
			The loss of A1 $E(a)$ uses ² in all town, district and local centres will be resisted unless the criteria in
			this policy are met.
			this policy are met.
			¹ as defined in the Town and Country Planning (Use Classes) Order 1987 (as amended) include shops, retail
			warehouses, hairdressers, undertakers, travel and ticket agencies, post offices, pet shops, sandwich bars,
			showrooms, domestic hire shops, dry cleaners, funeral directors and internet cafes business for the display or retail of
			goods, other than hot food, principally to visiting members of the public.
MM035	R2,	Pages 66 and	Policy R2: Rawtenstall Town Centre Extension
		67 and Para	Within the area defined on the Policies Map within Rawtenstall Town Centre, shown as an
		153	extension to the Primary Shopping Area, redevelopment will be permitted subject to the following:
			a) Comprehensive development of the site is demonstrated through a masterplan;
			b) The implementation of development in accordance with an agreed design code; and
			c) An agreed programme of implementation in accordance with the masterplan.
			The following mixes of uses are considered to be appropriate:
			i. Retail Commerce, Business and Service (Use Class A1 E);
			ii. Hotel (Use Class C1);
			iii. Restaurants and cafes (Use Class A3);
			iv iii. Drinking establishments (Use Class A4 Sui Generis);
			·
			∀ iv. Leisure uses (Use Class D2 Sui Generis and F2); in Fundamentary and response of the second se
			vi. Employment uses comprising B1 (Business);
			vii v. Residential units above ground floor level.

			Explanation
			The redevelopment of the former Valley Centre as part of the 'Rawtenstall <u>Town Centre'</u> town centre redevelopment project involves changes to the Primary Shopping Area (PSA). The site of the former Valley Centre has been removed from the PSA and the area is identified as a 'Future Primary Shopping Area Extension'. <u>The area has benefitted from the construction of a new bus station incorporating retail units and the refurbishment of the neighbouring Old Town Hall. The</u>
			mixed-use scheme will encompass a range of uses such as retail, restaurants, leisure and potentially community space and it is anticipated that the scheme will significantly improve the town centre's retail, evening and leisure economies. Future planning applications within the extension to the PSA for implementing this scheme will need to be guided by a masterplan and design and a new with appear.
MM036	R3,	Pages 67 to 68	design code and ensure high quality community space.
	1.0,	and Para 154	Policy R3: Development and Change of Use in Town, District and Local Centres and Neighbourhood Parades The boundaries of the District and Local Centres these centres are defined on the Policies Map. The following criteria apply for change of use and development in District and Local Centres these centres:
			 a) Planning permission will be granted for A1, A2, A3 E(a), E(b) and E(c) uses, and A4 pub and drinking establishments (Sui Generis) uses which support the role and function of District and Local Centres these centres. b) A5 uses (hot food takeaways) Hot food takeaways (Sui Generis) will be permitted where the proposal would not adversely impact, either individually or cumulatively, on the function, vitality and viability of the centre, subject to the provisions of other policies in this Plan. c) Planning permission will be not be granted for non-retail uses (including the loss of A1 E(a)
			use) unless it can be shown that there is no demand for retail or commercial use or the property was last occupied by a non-retail/non-commercial use. This will need to be demonstrated through

			an active 12 month marketing process showing that the property has been offered for sale or rent on the open market at a realistic price and that no reasonable offers have been refused. The provision of flats on the upper floors of the building will be encouraged but this will not apply where the applicant can demonstrate that the whole building will be fully utilised for retail/commercial purposes. Explanation This policy seeks to protect A1, A2, A3 <u>E(a), E(b) and E(c) uses</u> and A4 uses ³ including shops the display/ retail of goods, other than hot food, the sale of food/ drink for consumption (mostly) on the premises, financial and professional services, restaurants and cafes, and <u>Sui Generis uses</u> such as drinking establishments in Rossendale's district and local centres. These uses are protected to enable the centres to continue to meet local needs, to remain competitive and be resilient to future economic changes. A5 uses (hot food takeaways) <u>Hot food takeaways (Sui Generis)</u> will only be permitted where the proposal does not adversely impact on the function, vitality and viability of the centre. Proposals for non-retail uses need to demonstrate that there is no demand for retail or commercial use or the property was last occupied by a non-retail/non- commercial use.
MM037	R4	Pages 68 and 69 and Para 156	Policy R4: Existing Local shopsDevelopment proposing the change of use or loss of any premises or land currently or last usedas a local shop (Use Class A1 E(a) or F2(a) for shops mostly selling essential goods, includingfood, with a premises of no more than 280 sqm and located more than 1km away from similarfacilities) outside of the defined town centre, district and or local centres or neighbourhood paradeboundaries will be permitted where it can be demonstrated that:

			a) The use is not financially viable; and
			b) There is sufficient provision in the local area.
			Explanation
			It is recognised that local shops outside of town, district or and local centres <u>or neighbourhood</u> <u>parades</u> , can provide a useful function in meeting people's day to day shopping needs and constitutes a sustainable form of necessary infrastructure reducing the need to travel by car. The Council therefore will seek to protect such facilities where they provide a valuable resource to the local community. Supporting evidence should be provided demonstrating that retention as a shop is no longer feasible. <u>This policy applies to shops outside of those areas covered by Policy R3.</u>
			In September 2020, the Government introduced changes to the Use Classes Order to enable the re-purposing of buildings on high streets and in town centres. Shops (mostly) selling essential goods to visiting members of the public, including food, which are not larger than 280 sq.m. in area and not surrounded by any other such facility within 1000 metres fall under category F2(a) This will provide extra protection for such local shops.
MM038	R5,	Page 69	 Policy R5: Hot Food Takeaways The development of hot food takeaways will be supported provided the following criteria are met and subject to other policies of this plan: a) the development is located within a town or district centre and it would not adversely impact the vitality and viability of the area; b) where the proposed development would be located outside of the primary shopping area of the town or district centre, it is of no more than 100 square metres (gross) floorspace and it would not give rise to an over-concentration of hot food takeaways that adversely impacts the vitality and viability of the area;

		 <u>c)</u> where the proposed development is located within 400m of a primary school and/or secondary school that lies outside of designated town and district shopping centres, takeaway opening hours are restricted at lunchtimes and school closing times; <u>d)</u> development for A5 use would not adversely contribute to obesity applications for new hot food takeaways are not in wards where more than 22% 15% of Year 6 pupils or 10% of Reception class age pupils are classified by Public Health England as obese; <u>e)</u> healthy eating options are promoted as part of the menu; f) where a new shopfront is proposed it is of a high quality design that is in scale and keeping with the area; g) provision is made for the control and management of litter both on site and on the public highway; <u>h</u>) provision is made for the treatment and management of cooking odours and any external flue/means of extraction would not cause harm to visual or residential amenity, and; <u>i)</u> The development would not give rise to unacceptable adverse impacts on local amenity,
MM039 R6	5, Pages 70 and 71 and Para 163	privacy or highway safety. Policy R6: Shopfronts The Council will seek the retention of shopfronts and commercial frontages with features of architectural or historic interest (particularly those in Conservation Areas), unless the replacement or significant alteration of these shopfronts would better preserve or enhance the character and appearance of the building and the wider area. Proposals for new shopfronts and commercial frontages and the improvement of existing frontages should reflect the character of the area. All proposals will be assessed against the policies set out in the "Shopfront design" Supplementary Planning Document, including any subsequent updates. Explanation The Council's Supplementary Planning Document on Shopfront Design (2012) provides guidance on the design of new shopfronts and the improvement of existing frontages, including the

	principles of good design and recommendations on issues such as the detailing of fascia, signage
	and security measures. All proposals will have regard to the "Shopfront design" Supplementary
	Planning Document, including any subsequent updates.

MM. No.	Policy ref./ No.	Page / para. No.	Modification ENVIRONMENT
MM040	ENV1	Pages 72 to 74 and Para 166	Strategic Policy ENV1: High Quality Development in the Borough
			All proposals for new development in the Borough will be expected to take account of the
			character and appearance of the local area, including, as appropriate, each of the following
			criteria:
			a) Siting, layout, massing, scale, design, materials, lighting, building to plot ratio and
			landscaping <u>:</u>
			b) Safeguarding and enhancing the built and historic environment;
			c) Being sympathetic to surrounding land uses and occupiers, and avoiding demonstrable
			harm to the amenities of the local area;
			d) The scheme will not have an unacceptable adverse impact on neighbouring development
			by virtue of it being over-bearing or oppressive, overlooking, or resulting in an unacceptable
			loss of light nor should it be adversely affected by neighbouring uses and vice versa;
			e) Ensuring that the amenities of occupiers of the new development will not be adversely
			affected by neighbouring uses and vice versa;

f) Ensuring no unacceptable harm to Heritage assets and their setting;
e) Link in with surrounding movement patterns, encourage permeability and reflect the
principles of "Manual for Streets <u>";</u>
f) Not prejudice the development of neighbouring land, including the creation of landlocked
sites <u>;</u>
g) Demonstration of how the new development will connect to the wider area via public
transport, walking and cycling:
h) Minimising opportunity for crime and malicious threats, and maximising natural surveillance
and personal and public safety <u>:</u>
i) Providing landscaping as an integral part of the development, protecting existing landscape
features and natural assets, habitat creation, providing open space, appropriate boundary
treatments and enhancing the public realm:
j) Including public art in appropriate circumstances:
k) There is no adverse impact to the natural environment, biodiversity and green infrastructure
unless suitable mitigation measures are proposed and the Council will seek biodiversity net
gain consistent with the current national policy;
I) That proposals do not increase the risk of flooding on the site or elsewhere, where possible
reducing the risk of flooding overall, having regard to the surface water drainage hierarchy;
m) A Development Brief or Design Code (as appropriate) will be required to support major new
development and smaller proposals as appropriate (this document will be proportionate to
the size of the scheme). Such documents should set out the design principles, the

appropriateness of the development in the context of the area and consideration of
innovative design:
n) Where appropriate applications shall be accompanied by an independent Design Stage
Review <u>;</u> or use methodologies such as "Building by Design";
o) Making provision for the needs of special groups in the community such as the elderly and
those with disabilities <u>;</u>
p) Consideration of Health impacts, including through a Health Impact Assessment for major
developments, looking particularly at effects on vulnerable groups, and identification of how
these may be mitigated <u>:</u>
q) Designs that will be adaptable to climate change, incorporate energy efficiency principles
and adopting principles of sustainable construction including Sustainable Drainage
Systems (SuDS) <u>;</u> and
r) Ensuring that contaminated land, land stability and other risks associated with coal mining
are considered and, where necessary, addressed through appropriate investigation,
remediation and mitigation measures.
Explanation
Design briefs or design codes will be required for major development and other sites as
appropriate to help deliver high quality proposals. The Council will work with developers to
address the nature and scope of these documents. The Council will prepare a Design Guide SPD

			to provide specific advice to developers. An SPD addressing climate change will also be
			produced.
MM041	ENV2	Pages 74 to 77 and Para 168	Strategic Policy ENV2: Heritage Assets Historic Environment
			The Council will support proposals which conserve or, where appropriate, enhance the historic
			environment of Rossendale.
			Particular consideration will be given to ensure that the significance of those elements of the
			historic environment which contribute most to the Borough's distinctive identity and sense of place
			are not harmed. These include:
			The historic town centres of Bacup, Haslingden and Rawtenstall;
			 Pre-industrial farmhouses and weavers cottages;
			The legacy of mill buildings and their associated infrastructure including engine houses,
			chimneys and mill lodges, and the relationship to nearby terraced workers' housing;
			The fine examples of Victorian Mill Owners' Mansions;
			 The infrastructure associated with the Borough's mining and quarrying heritage;
			The Nineteenth <u>Ccentury</u> linstitutional buildings including its libraries, institutes, schools
			and former public baths;
			 The range, wealth and quality of its places of worship; and
			 The network of historic open spaces, parks, gardens, and cemeteries

Historic landscape.
Proposals affecting a designated heritage asset (or an archaeological site of national importance) should conserve those elements which contribute to its significance. Less than substantial Hharm to such elements will be permitted only where this is clearly justified and outweighed by the public benefits of the proposal. Substantial harm or total loss to the significance of a designated heritage asset (or an archaeological site of national importance) will be permitted only in exceptional circumstances. Where permission is granted for a development which would result in the partial or total loss of a designated heritage asset, approval will be conditional upon the asset being fully
recorded and the information deposited with the Historic Environment Record (HER).
Proposals which would remove, harm or undermine the significance of a non-designated heritage asset will only be permitted where the benefits are considered sufficient to outweigh the harm. ,to the character of the local area.
The historic landscape of the Borough should be protected and any proposals which would impact on its qualities or functions will be assessed according to policy ENV3.
All applications which affect a heritage asset should be accompanied by a Statement of Significance which may form part of a Design and Access statement and/or a Heritage Impact Assessment. This should provide the information necessary to assess the impact of the proposals on the heritage asset and its setting, including demonstrating how the proposal has

taken into account the elements that contribute to its significance including, where relevant, its
architectural and historic interest, character and appearance.
As well as fulfilling its statutory obligations, the Council will:
 Seek to identify, protect and enhance local heritage assets;
Promote heritage-led regeneration including in relation to development opportunities;
 Produce conservation area appraisals and management plans;
 Develop a positive strategy to safeguard the future of any heritage assets that are
considered to be "at risk";
Adopt a proactive approach to utilising development opportunities to increase the
promotion and interpretation of the Borough's rich archaeological wealth; and
Develop a positive heritage strategy for the Borough.
Explanation
Rossendale contains over 270 heritage assets which are protected on Historic England's National
Heritage List for England. The protection of heritage assets extends to Rossendale's nine ten
conservation areas, shown on the Policies Map, including:
Bacup Town Centre;
<u>Haslingden</u>
Rawtenstall Town Centre;

			Loveclough;
			Goodshawfold;
			Cloughfold;
			Fallbarn;
			Whitworth Square;
			Irwell Vale; and
			Chatterton Strongstry.
			The Council is intending designating additional conservation areas, shown on the Policies Map, in: Haslingden;
			Crawshawbooth;
			Helmshore; <u>and</u>
			 Newchurch; and
			 extending the conservation area in Chatterton Strongstry.
			A new Local List will be introduced to provide protection to key non-designated assets that make a
			strong contribution to the areas character.
MM042	ENV3	Page 78	Policy ENV3: Landscape Character and Quality
			The distinctive landscape character of Rossendale, including large scale sweeping moorlands,
			pastures enclosed by dry stone walls, and stonebuilt settlements contained in narrow valleys, will
			be protected and enhanced.

The Council will expect development proposals to conserve and, where possible, enhance the
natural and built environment, its immediate and wider environment, and take opportunities for
improving the distinctive qualities of the area and the way it functions.
Development proposals which are in scale and keeping with the landscape character, and which
are appropriate to its surroundings in terms of siting, design, density, materials, and external
appearance and landscaping will be supported.
In order to protect and enhance the character and quality of the landscape, development proposals
should <u>, where appropriate</u> :
• Respond positively to the visual inter-relationship between the settlements and the
surrounding hillsides and follow the contours of the site;
 Not have an unacceptable impact on skylines and roofscapes;
• Be built to a density which respects the character of the surrounding area with only low
density development likely to be acceptable in areas abutting the Enclosed Upland or
Moorland Fringe Landscape Character Areas;
• Retain existing watercourses, trees and green infrastructure features that make a positive
contribution to the character of the area;
Incorporate native screen planting as a buffer to soften the edge of the building line in valley
side locations;

			 Take into account views into and from the site and surrounding area, retaining and, where possible, enhancing key views; and Retain and restore dry stone walls, vaccary stone flag walls and other boundary treatments which are particularly characteristic of Rossendale.
			Development proposals should incorporate a high quality of landscape design, implementation and management as an integral part of the new development. Landscaping schemes should provide an appropriate landscape setting for the development and respect the character and distinctiveness of the local landscape.
MM043	ENV4	Pages 81 to 84 and Para 184	Policy ENV4: Biodiversity, Geodiversity and Ecological Networks Development proposals that have potential to affect a national or locally-designated site, as shown on the Policies Map and its immediate environs, or on protected habitats or species, will be expected to be accompanied by relevant surveys and assessments detailing likely impacts. A sequential approach should be followed to avoid harm and where possible enhance biodiversity, and where not possible, provide appropriate mitigation and, as a last resort, on and off-site compensatory measures to offset the impact of development. Any development that adversely affects or damages a Site of Special Scientific Interest (SSSI) will not normally be granted permission. Development proposals should protect areas of biodiversity and protected species; areas of geodiversity and ecological networks, and where possible enhance sites and linkages. Any adverse effects should be first of all avoided; if this is not possible, minimised and mitigated against, and

where this cannot be achieved, compensated for. with a net gain for biodiversity demonstrated. All
development proposals should seek to protect and enhance biodiversity, and will be requested to
quantify any net gains.
Key components of Ecological Networks have been identified on the Policies Map. As well as
designated ecological areas these include "Greenlands" which are areas of open space including
parks, cemeteries and open land, many of which were previously included in the Core Strategy.
Opportunities to enhance components of the Ecological Network, particularly the defined "core
areas" and "Stepping Stones" and the linkages between them, will be supported with development
proposals affecting them expected to identify how this is being addressed. A Supplementary
Planning Document (SPD) will be produced setting out more fully the elements within and the role
of Ecological Networks.
The design and layout of new development should retain and enhance existing features of
biodiversity or geodiversity value within and immediately adjacent to the site. Ecological networks
should be conserved, enhanced and expanded. Development proposals will be expected to
demonstrate how ecological networks are incorporated within the scheme.
Where appropriate, development should incorporate habitat features of value to wildlife, especially
priority species, within the development (including within building design). Developments of 100
dwellings or more will be expected to undertake an "Appropriate Assessment" of the impact of the
proposal on the Breeding Bird Assemblage for the South Pennine Special Protection Area that are

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	also present within the Borough. Development proposals should demonstrate they will not adversely
	affect the integrity of any European site of nature conservation. The Appropriate Assessment
	should identify measures necessary to avoid, minimise or mitigate against harm.
	Provision of, or contributions to creation of, Sites of Suitable Alternative Natural Green Space
	(SANGS) will be sought where development would have an individual or cumulative impact on
	Priority Species resident in or making use of habitat in the Borough.
	The Council will work with other authorities and partner organisations in the South Pennines to
	develop a Visitor Management Plan for the South Pennine Moors Phase 2 Special Protection Area
	(SPA).
	Explanation
	The Habitat Regulations Assessment for the Local Plan identified potential impacts of new residential
	development within Rossendale on 12 species of birds present in the South Pennine Moors Phase
	2_Special Protection Area (SPA)/ South Pennines Moor_Special Area of Conservation (SAC). While
	not located in the SPA residents of the Borough, including those in new dwellings, contribute to the
	recreational impacts on the birds that live there. At a sub-regional level the Council will work with
	partners to develop a Visitor Management Plan for the South Pennines Moors Phase 2 SPA/South
	Pennines Moor SAC area in order to minimise the recreational impacts of Rossendale residents.
	Many of the species of the birds present in the SPA/SAC also utilise upland areas of Rossendale
	for feeding and breeding. These can be impacted by recreational use and also predation by

			domestic cats. For large developments of 100 dwellings or over the Council will require an
			"Appropriate Assessment" to be undertaken in line with the Habitat Assessment Regulations and
			any appropriate action taken. This may include the creation of Sites of Alternative Natural
			Greenspace (SANGS) to compensate for any damaged habitat.
MM044	ENV5	Pages 84 and 85 and Para 187	Policy ENV5: Green Infrastructure networks
			Development proposals will be expected to support the protection, management, enhancement and
			connection of the green infrastructure network, as identified on the Policies Map. Proposals which
			enhance the integrity and connectivity of the green infrastructure network will be supported.
			Development proposals should seek first to avoid or, if not feasible, mitigate biodiversity impacts
			on-site. Schemes which would result in a net loss of green infrastructure on-site will only be
			permitted if:
			The loss resulting from the proposed development would be replaced by equivalent or better
			provision elsewhere (achieving an overall net gain in biodiversity offsite compared to that lost
			including long-term management proposals); and
			The proposals would not have an unacceptable impact on amenity, surface water run-off,
			nature conservation or the integrity of the green infrastructure network.
			The function and connectivity of green infrastructure networks are retained or replaced; or
			• The development scheme integrates new or enhanced green infrastructure where
			appropriate, such as natural greenspace and trees; and in all cases

			<u>The proposal would not have an unacceptable impact on amenity, surface water or nature</u> <u>conservation.</u>
			Where practicable and appropriate, new green infrastructure assets incorporated into development
			proposals should be designed and located to integrate into the existing green Infrastructure network
			and should maximise the range of green infrastructure functions and benefits achieved.
			Explanation
			The Council will apply a mitigation hierarchy to the loss of green infrastructure. Wherever possible,
			development proposals should avoid damaging the existing assets within the site. Where this is not
			possible the remaining green infrastructure on site should be enhanced to achieve "no net loss".
			Development proposals which result in a net loss of on-site green infrastructure will only be
			permitted where there are clear proposals submitted and agreed for off-site net gain i.e. if the loss
			is replaced by equivalent or better provision. This should include clear management proposals to
			ensure that the biodiversity or other infrastructure gains are deliverable in the long term. Net gains
			in biodiversity and green infrastructure will be sought that are consistent with current national policy.
			The Council will seek a minimum of 20% net gain unless the applicant can demonstrate to the
			satisfaction of the Council, after seeking advice from statutory consultees, that this is not feasible.
MM045	ENV6	Pages 85 to 87 and Para	Policy ENV6: Environmental Protection
		192	Development which has the potential, either individually or cumulatively, to result in pollution that
			has an unacceptable impact on health, amenity, biodiversity (including designated sites), air or

water quality, will only be permitted if the risk of pollution is effectively prevented or reduced and
mitigated to an acceptable level by:
 Undertaking assessments and/or detailed site investigations of land which is or may be affected by contamination and implementing appropriate remediation measures to ensure the site is suitable for the proposed use, and that there is no unacceptable risk of pollution within the site or in the surrounding area; Ensuring developments are sensitively designed, managed and operated to reduce exposure of sensitive uses and wildlife to noise and noise generation having regard to the location of the proposed development, existing levels of background noise and the hours of operation; Assessing the impacts of new development on surface water and groundwater quality and implementing suitable measures to control the risk of these being adversely affected; Incorporating appropriate measures to prevent light pollution through the design and siting of the development and by controlling the level of illumination, glare, and spillage of light, including through the use of developing technologies such as LED; and Undertaking Air Quality Assessments to the satisfaction of the Council for proposals which have the potential to have a significant adverse impact on air quality, particularly within or adjacent to an Air Quality Management Area (AQMA) shown on the Policies Map, and implementing measures such as Travel Plans, dust suppression techniques and the incorporation of electric car charging points to both mitigate the effects of the development

			affected by the air quality within that AQMA. Provision of electric charging points will be
			expected on all new housing developments unless exceptional circumstances can be
			demonstrated.
			Development will not be permitted if the risk of pollution cannot be prevented or if mitigation cannot
			be provided to an appropriate standard with an acceptable design.
			New development proposals for sensitive uses, such as housing or schools, located near to existing
			noise, odour or light generating uses, will be expected to demonstrate that the proposal is
			compatible with the surrounding uses and that an acceptable standard of amenity would be provided
			for the occupiers of the development, for example through the use of mitigation measures to reduce
			the exposure of the occupants to pollution, the design of the building and its orientation and layout.
			Explanation
			Electric vehicle charging points (see also Appendix 1 Parking Standards) will be expected on all
			residential development in order to incentivise the uptake of electric vehicles and improve air quality.
			Exceptions will only be considered if it can be demonstrated to the satisfaction of the Council that
			this is not technically feasible or prohibitively expensive.
MM046	ENV7	Pages 87 to	Policy ENV7: Wind Turbines
		91 and Paras 199 and 204	
			Community led proposals for wind turbines in all parts of the Borough will be supported provided
			they meet the technical requirements set out below.
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Areas suitable for commercial Wind Turbines have been identified on the Policies Map. Single,
and exceptionally, small groups of Turbines of up to 59m may be suitable in the "Enclosed
Uplands Areas Suitable for Wind Turbines" shown on the Policies Map. New larger turbines or re-
powering of existing ones may be considered on the "High Moorland Plateau Areas Suitable for
Wind Turbines" shown on the Policies Map, provided areas of deep peat (over 40cm depth) and
blanket bog are avoided. Development of new wind turbines over 25 metres in height or re-
powering of existing machines outside these areas would be resistedAll areas of the Borough
are considered to be potentially suitable for single turbines of up to 25m in height.
Commercial proposals for new wind turbines or re-powering of existing schemes outside Suitable
Areas defined on the Policies Map should demonstrate that the criteria used for designating these
areas have been fully addressed in their proposals, as well as covering the criteria set out below.
Proposals for commercial wind farms and individual turbines (including repowering of existing
schemes) within Areas of Search shown on the Policies Map will only be supported if the following
criteria are addressed to the satisfaction of the Local Planning Authority:
• The impacts identified by the local community have been taken into account and fully
addressed;
• The scale, height and siting of the turbine(s) and all supporting information is appropriate to
the area taking into account:
 The vertical height and horizontal expanse of the topography;
 The degree of openness of the landscape;

 The scale of adjacent landscape features, buildings and walls;
 The proximity to designated and non-designated built heritage assets;
\circ The proximity to distinctive landforms, such as a ridgeline, knoll or rock outcrop, which
makes a key contribution to local landscape character;
 The presence of existing settlement or field patterns; and
 The opportunities to screen or reduce the visual impact of the development;
• It would not result in the loss of, or significantly detract from, key views of scenic landmarks
or landscape features;
• The design, colour, layout and arrangement of turbines are appropriate to their setting;
The proposal would not result in unacceptable visual clutter in combination with other existing
structures, with cumulative impacts fully assessed to the satisfaction of the Council;
• There would be no unacceptable harm to neighbour amenity, protected species or the use
of public rights of way or bridleways or a severe impact on highway safety;
Shadow and Reflective Flicker impacts on buildings and Public Rights of Way are fully
assessed with a precautionary approach taken to mitigation;
• The scheme would not result in unacceptable noise impacts, including amplitude modulation,
on residential properties and other sensitive users;
• The impact on geology, including former mine workings, peat and hydrogeology is fully
appraised and issues identified addressed, including restoration plans as appropriate;
 No development is proposed on areas of peat of over 40cm depth;
 Impacts on designated species and ecological assets are avoided or minimised;

The proposal does not cause unacceptable harm to any heritage assets and their setting;
• The impact on recreational assets is assessed and impacts on key routes such as the
Pennine Bridleway and Rossendale Way are avoided or if this is not possible, mitigated;
• The scale, siting and design of any ancillary structures and access tracks are appropriate to
the character of the area and the landscape setting;
• The submission contains a Construction Management Plan, including impacts on the
Highway network, and incorporates proposals for managing the de-commissioning and
removal of the turbines and the restoration of the site;
• Any landscape features removed or altered to enable the erection of the turbine are
reinstated and the design, materials and scale of any new fencing or walling needed is
appropriate to the character of the local area;
• Issues with respect to the following are appropriately addressed to the satisfaction of the
Local Planning Authority:
 Shadow and reflective flicker;
 TV and phone reception;
 Air traffic radar reception; and
A de-commissioning scheme is included.
Applicants will be expected to take into account the latest Good Practice guidance produced by or
on behalf of the Council on assessing the Landscape Impacts of Wind Turbines.

Explanation
The Council's Wind energy in the Landscape study ⁴ recommends that in considering whether a
development can be accommodated in the landscape a range of criteria may be considered
including; landscape character, potential for landscape or visual harm, sensitive siting, design,
additional mitigation / landscape enhancement and cumulative impact. This would apply both to
individual turbines as well as wind farms. Generic good practice in siting, layout and design of
wind energy developments in the landscape, and on assessing the landscape, visual and
cumulative impacts of wind energy developments can be found in Appendix 3 and Appendix 4 of
the Council's wind energy study and in national guidance on renewable energy. Applicants will be
expected to take into account the latest Good Practice guidance produced by or on behalf of the
Council on assessing the Landscape Impacts of Wind Turbines.
The Council sets out what evidence is required to support new development in its Validation Policy
Checklist. This list is not exclusive however and there may be other locally specific items.
The plan for decommissioning, restoration and after care at the end of the permission or life of the
turbines (whichever is earlier) should be set out in the planning application. The Council will ensure
conditions on de-commissioning and restoration are included when granting permissions for wind
developments and will consider financial guarantees through a section 106 agreement.

			³ Renewable and low carbon energy, Department for Communities and Local Government, Planning Practice Guidance,
			18 June 2015
			To June 2015
			⁴ South Pennines Wind Energy Landscape Study by Julie Martin Associates (2014)
MM047	ENV8	Pages 92 to	Policy ENV8: Other forms of Energy generation
		93 and Para 210	
		210	The Council will take a positive approach to renewable energy proposals in the Borough, such as
			solar and hydro-electric schemes, including community led initiatives, subject to the Authority being
			satisfied that any negative impacts, including of any supporting infrastructure, can be minimised.

			Proposals for decentralised energy generation and distribution will be given positive consideration subject to their wider environmental impacts.
			Consideration of energy generation through extraction of carbon based resources (coal, gas, etc.) is the responsibility of Lancashire County Council as the Minerals and Waste Authority. Explanation
			Rossendale is an area that historically was heavily mined for coal with reserves still remaining. There are no known plans for further extraction but, if proposed, they would need to be environmentally acceptable and would <u>be</u> considered by the Minerals and Waste Planning Authority. The Mineral Safeguarding Areas identified in <u>the</u> Minerals and Waste Local Plan are also shown on the Policies Map for this Plan.
			Consideration of energy generation through extraction of carbon based resources (coal, gas, etc) is the responsibility of Lancashire County Council as the Minerals and Waste Authority.
MM048	ENV9	Pages 93 to 95 and Paras 214 to 216	Policy ENV9: Surface Water Run-Off, Flood Risk, Sustainable Drainage and Water Quality All <u>d</u> Development proposals including on allocated sites will be required to consider and address flood risk from all sources. A sequential approach will be taken and planning permission will only be granted for proposals which would not be subject to unacceptable flood risk, or materially increase the risks elsewhere, and where it is a type of development that is acceptable in the <u>a</u> Flood <u>Risk</u> <u>location</u> <u>Plain</u> . Assessment should be informed by consideration of the most up to date information

on Flood Risk available from the Environment Agency, the Strategic Flood Risk Assessment
(SFRA), and from the Lead Local Flood Risk Authority and the sewage undertaker. Developers will
be expected to provide appropriate supporting information to the satisfaction of the Local Planning
Authority, such as Flood Risk Assessments for all developments in Flood Zones 2 and 3 and as
required by national policy and any local validation requirements. Site specific mitigation measures
should be clearly identified.
All development proposals will be required to manage surface water as part of the development in
the following order of priority: and should seek to maximise the use of permeable surfaces/areas of
soft landscaping, and the use of Green Infrastructure as potential sources of storage for surface
water run-off. New development should not increase on-site or off-site surface water run-off rates
and, where practicable, should seek to reduce surface water run-off to greenfield rates. Discharge
of surface water into the public sewer network should only be considered where it can be
demonstrated that no other option is feasible.
<u>An adequate soakaway or some other form of infiltration system.</u>
<u>An attenuated discharge to surface water body.</u>
• An attenuated discharge to public surface water sewer, highway drain or another drainage
<u>system.</u>
<u>An attenuated discharge to public combined sewer.</u>

Applicants wishing to discharge surface water to a public sewer will need to submit clear evidence
demonstrating why alternative options are not available. The expectation will be for only foul flows
to communicate with the public sewer.
On greenfield sites, applicants will be expected to demonstrate that the current natural discharge
solution from a site is at least mimicked. On previously developed land, applicants will also be
expected to follow the surface water hierarchy and any proposal based on a proposed reduction in
surface water discharge from a previously developed site will be expected to target a reduction to a
greenfield rate of run-off.
Development proposals will be required to incorporate sustainable drainage systems and consider
surface water management early in the design process. Applicants will need to consider what
contribution landscaping proposals (hard and soft) can make to reducing surface water discharge.
Development proposals will be expected to maximise the use of permeable surfaces / areas of soft
landscaping, and the use of Green Infrastructure as potential sources of storage for surface water
run-off. The proposed drainage measures should fully integrate with the design of the development
and priority should be given to multi-functional sustainable drainage systems SuDS (as opposed to
underground tanked storage systems), which contribute to amenity, biodiversity and water quality,
as well as overall climate change mitigation.
Proposals for major development as identified by the Town and Country Planning (Development
Management Procedure) (England) Order 2015 and subsequent amendments will be expected to
incorporate Sustainable Drainage Systems (SuDS) which manage any surface water run-off arising
from the development and minimise the risk of flooding on the development site and in the

surrounding area. The proposed drainage measures should fully integrate with the design of the
development and priority should be given to SuDS techniques which make a positive contribution
to amenity, biodiversity and water quality, as well as overall climate change mitigation. Alternatives
to multi-functional level SuDS will only be permitted where it is demonstrated that SuDS they are
impractical or there are other exceptional circumstances. Applicants will need to submit clear
evidence when multi-functional sustainable drainage features are not proposed.
All SUDS schemes drainage proposals should incorporate clear implementation, management and
maintenance arrangements.
Proposals for minor development in areas at risk of flooding should also incorporate of SuDS into
the design of the scheme unless there is clear evidence that it would be inappropriate. Drainage
proposals for minor schemes should follow the surface water hierarchy and at least demonstrate
that SuDS solutions (including multi-functional SuDS) have been considered.
Development proposals which discharge surface water runoff to foul drainage connections or
combined sewers will only be permitted if it has been demonstrated that:
 Separate surface water drainage is not available and cannot be practicably provided;
 Sufficient capacity exists in the foul or combined sewer; and
The proposal would not exacerbate the risk of flooding or result in deterioration in water
quality.

Any development proposal which is part of a wider development / allocation will be required to
demonstrate how the site delivers foul and surface water drainage as part of a wider, holistic
strategy which co-ordinates development and infrastructure between phases, whilst having regard
to interconnecting phases. Infrastructure should be sized to accommodate flows from
interconnecting phases and drainage strategies should ensure a proliferation of pumping stations
is avoided on a phased development.
Applicants will be expected to liaise with utility providers. It may be necessary to co-ordinate the
delivery of development with the delivery of infrastructure improvements.
Use of septic tanks will only be permitted where connection to the foul sewer network is not feasible.
Explanation
Natural methods to manage surface water run-off will be encouraged as a priority. The use of
permeable surfaces/areas of soft landscaping, the use of green infrastructure, and the use of natural
flood management measures in upland areas will all be supported where appropriate, working
together with relevant partners. More detail on this will be contained in the forthcoming Climate
Change SPD.
Proposals for major development will be expected to incorporate above ground Sustainable
Drainage Systems (multi-functional SuDS); this must be included within the early stages of the site

			design and involve consultation with relevant partners. Proposals for minor development should
			also consider the incorporation of above ground SuDS. SuDS can include a variety of natural
			surface water management and could include innovative approaches such as green roofs, and grey
			water management and bio-retention tree pits. Further guidance on this will be contained in a future
			Climate Change SPD.
			The Council will seek advice from key agencies including Lancashire County Council and the
			Environment Agency where appropriate. Utility providers (currently United Utilities) will also be
			consulted. For larger sites in particular, developers will be expected to liaise with utility providers to
			ensure that there is adequate capacity within the current network and if necessary phase
			development to relate to planned improvements.
			⁵ Rossendale Hybrid Level 1 and Level 2 Strategic Flood Risk Assessment, JBA Consulting, November 2016
MM049	ENV10	Pages 96 to 97 and Para	Policy ENV10: Trees and Hedgerows
		218	Development proposals must seek to avoid the loss of, and minimise the risk of harm to, existing
			trees, woodland, and/or hedgerows of visual or nature conservation value. Any harm to ancient
			and veteran trees should be avoided unless wholly exceptional circumstances can be
			demonstrated. Where trees and/or woodlands are to be lost as a part of development this loss
			must be justified as a part of an Arboricultural Implications Assessment (AIA) submitted with the
			application.
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The Council will expect developers to plan for retention by using an AIA to inform site layout, in
advance of the submission of any application. Where trees, woodland and/or hedgerows lie within
a development site, they should wherever possible be incorporated effectively within the
landscape elements of the scheme.
Development proposals should, where appropriate:
 not result in the loss of trees or woodland which are subject to a Tree Preservation Order or
which are considered worthy of protection;
 not give rise to a threat to the continued well-being of retained trees, woodlands or
hedgerows;
 not involve building within the canopy or root spread of trees, woodlands, or hedgerows
which are to be retained, except where it can be proven that the construction can be
carried out in accordance with the most up-to-date British Standard and an appropriate
method statement is fully adhered to;
 make a positive contribution to Green Infrastructure where it is within or adjacent to
identified Green Infrastructure networks; and
 make a positive contribution to biodiversity; <u>and</u>
ensure trees are incorporated into the design of new streets and elsewhere to support the
Rossendale Forest and community orchards.

To ensure that the benefits of the proposed development outweigh the harm resulting from the
loss of trees, woodlands or hedgerows, compensatory planting using native species must take
place at a ratio of at least 2:1. Where this ratio cannot be achieved this must be fully justified with
the compensatory measures proposed clearly justified.
Trees within a Conservation Area that are 75mm diameter or above at 1.5m above ground level,
and trees protected by tree preservation orders, will be given detailed consideration when
considering planning consent. Any planning proposal must seek to retain these trees unless there
are sound arboricultural reasons (as justified within the AIA) for their removal.
Explanation
Development should not result in the loss or harm to trees, woodland, or hedgerows of visual or
conservation value. Arboricultural Implications Assessments (AIA) should be used to inform site
layout and show how trees and hedgerows will be retained. The benefits of the proposed
development should outweigh the harm resulting from the loss of any trees, woodlands or
hedgerows and compensatory planting must be provided. Provision of new trees of appropriate
native species at a ratio of 2:1 is required to help to address any biodiversity loss and enhance the
existing provision. Where a developer cannot meet this requirement this should be clearly
justified. Where any trees provided as part of compensatory provision die, replacement trees
should be planted.

MM. No.	Policy ref./ No.	Page / para. No.	Modification: LEISURE AND TOURISM
MM050	LT1	Page 98 (All wording to be included in policy LT1)	Strategic Policy LT1: Protection of Playing Pitches, Existing Open Space, Sport and Recreation Facilities Playing Pitches, Existing Open Space, Sport and Recreational Facilities are shown on the Policies
			Map. Development proposals which would result in the loss of playing pitches and associated facilities, and land or buildings in recreational or sporting use or last used as such, or which would prejudice the use of these areas for sport and recreation, will be resisted and only be permitted where:
			 A replacement of the same type, of an equal or greater quantity and quality is provided in an appropriate location; or It is demonstrated to the Council's satisfaction that there is a surplus of recreational land, buildings or facilities of the same type relative to the current and likely future needs of the local community. All development affecting playing pitches and associated facilities will be considered against the most up to date version of the Playing Pitch Strategy; or The development involves the loss of a small part of a larger site in recreational use and would result in the enhancement of recreational facilities on the remainder of the site, or on a nearby site serving the same community and a net gain in sports provision can be demonstrated; or

MM051	LT2	Pages 100 to 101 and new Para below para 232	 In the case of school playing fields or <u>Built Sports</u> facilities, the development is for education purposes or the Department for Education is satisfied that the land is no longer required for school use, and its loss would not result in a shortfall in recreational open space/playing pitches/sports facilities for the local community now or in the future. <u>Given the important role indoor sports facilities play in promoting the physical and mental wellbeing of the community, the Council will work closely with Sport England and other partners to ensure that any future decision on the provision of all sports facilities is based on a robust and upto-date evidence base. To assist with this, it is the intention of the Council to produce an Indoor Sports Strategy during the next 12-24 months to help underpin effective policy application.</u> Policy LT2: Community Facilities Development proposing the change of use or loss of any premises_or land currently or last used as a community facility (including public houses, post offices, community centres, village and church halls, places of worship, children's centres, libraries, cultural facilities, theatres, parks and open spaces and health facilities) will be permitted where it can be demonstrated that: a) The facility no longer serves the local needs of the community in which it is located; and or by Adequate alternative provision has been made, or is already available, in the settlement or local area; and <u>or</u> c) The use is no longer financially viable <u>and a marketing exercise has taken place to demonstrate this.; and</u>
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 d) The facility is in an isolated location wremote from public transport routes; or e) There is an amenity or environmental reason why the facility is no longer acceptable. The creation of new community facilities as part of proposed new developments will be encouraged. Such proposals should, where appropriate, give an indication of how ongoing maintenance will be addressed.
Explanation This justification should be based on the results received from a marketing exercise demonstrating that the community facility is no longer financially viable for the current use. A marketing exercise can involve research on the usage of the community facility over time, the general demand for such community facilities in the surrounding area and the quality of said community facility and any costs to bring the community centre back to an acceptable standard if necessary.

MAIN	Policy	Paragraph	Modification TRANSPORT
MOD REF	Ref/No	No.	

MM052	TR2	Pages 110	
		to 111 and Para 253	Policy TR2: Footpaths, Cycleways and Bridleways
		Faia 255	The Council will support the development and enhancement of a strategic Public Rights of Way
			network including enhancements to surfacing, signage, <u>supporting facilities</u> , and feeder routes. Key
			routes are shown on the Policies Map and include:
			Toules are shown on the Policies Map and include.
			The "Valley of Stone Greenway" (Rawtenstall to Rochdale);
			National Cycle Route 6 (Bury-Accrington);
			Rawtenstall to Clowbridge Reservoir;
			 Pennine Bridleway (Mary Townley Loop):and
			Irwell Sculpture Trail/ Rossendale Way.
			•
			Proposals to improve, extend or add to the existing footpath, cycleway and bridleway network in the
			Borough and in new development will be supported providing they:
			a) Are integrated with existing routes to facilitate access on foot, by bicycle and by horse;
			b) Where appropriate, identify gaps in the existing network and map potential new link
			routes, particularly in areas where there is a high level of demand;
			c) Facilitate access to the network of footpaths, bridleways and cycleways by requiring new
			development adjacent to existing pedestrian, bridleway or cycle routes to provide direct, safe
			and secure links to these routes where possible.

d) Do not harm residential amenities;
e) Do not harm nature conservation interests;
f) Take into account the needs of agriculture;
 g) Are located and designed to minimise the risk of crime;
h) Have regard to the needs of people with impaired mobility; and
i) Have regard to other users of the route and vehicular traffic; and
j) The development would not reduce, sever or adversely affect the use, amenity or safety of a
Public Right of Way (PROW), or prejudice the planned development of the network, if
acceptable provision is made to mitigate those effects, or divert or replace the right of way
before the development commences. Any replacement or diverted PROW must be no less
convenient or safe, and of no lower quality than the facility being replaced;
Where developments are directly related to the PROW Public Rights of Way network contributions
may be sought for their enhancement.
Explanation
The wider network of footpaths and cycleways also has a vital role in providing access from the
existing settlements into the surrounding countryside, encouraging sustainable travel options and
contributing towards the creation of healthy communities. Proposals for development will therefore
be expected to support the development and enhancement of the wider network of footpaths and

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 Not dominate the street scene or detract from the character of the area;
• Incorporate secure, covered cycle parking in line with the Parking Standards set out in the
Local Plan unless otherwise agreed;
Incorporate charging points for electric vehicles where the Council considers it appropriate to
do so; and
Where appropriate, incorporate adequate soft landscaping and permeable surfaces to avoid
the over-dominance of parking and to limit surface water run-off-; and
 Incorporate electric vehicle charging points, in the following scenarios as minimum:
 One charger per every five apartment dwellings;
 One charger per every individual new house on all residential developments;
 One charger per every ten parking spaces in non-residential car parks.
Exceptions to the minimum provision of electric charging points will only be considered if it can be
Proposals to redevelop existing garage colonies will only be supported where.
The redevelopment of the site would not result in a significant increase in an atreat parking
 The redevelopment of the site would not result in a significant increase in on-street parking which would have an adverse impact on the street scene or on highway safety.
 demonstrated to the satisfaction of the Council that this is not technically feasible or prohibitively expensive. Proposals to redevelop existing garage colonies will only be supported where: It has been demonstrated to the satisfaction of the Council that the garage colony is vacant o underused and there is unlikely to be any future demand for the facility; and The redevelopment of the site would not result in a significant increase in an etrect parking

Explanation
Parking standards that apply to all new development, including changes of use, are set out in
Appendix 1. These standards, with the exception of those which relate to cycles, mobility impaired
and motorcycles are expressed as maximum standards. Therefore, when identifying the appropriate
level of parking to be provided in new development, the Council will have regard to the accessibility
of the site by all means of transport and existing parking conditions in the vicinity of the site.

MAIN MOD REF	Policy Ref/No	Paragr aph No.	Modification MONITORING
MM054		Page 115	The following targets will be used to facilitate monitoring of the implementation of Plan policies:
			Housing
			How much housing (net) has been completed in the last 5 years?
			How many houses have been completed in the last financial year?
			How many houses (net) in the last financial year were built on previously developed land?
			How much affordable housing (net) was completed in the last year?
			How much housing completed in the last year was self-build/custom build?
			Employment
			How much new employment floorspace (B1, B2 and B8) was completed over the last financial year?
			How much employment land floorspace was lost to other uses over the last financial year?

	Retail and Leisure
	How much A1 retail floorspace was completed in the last financial year?
	How much retail floorspace was completed in Town and Local Centres in the last financial year?
	How much leisure floorspace was completed in the last financial year?
	<u>Environmental</u>
	How many km of cycle route have been constructed or enhanced over the last financial year?
	How many ha of land of environmental value have been enhanced in the last financial year?
	How many planning applications were approved contrary to an objection from the Environment Agency?
	Monitoring
Ne aft pa 25 pa 11	er effect, or for the council to have the evidence base it requires to prepare future planning policies and make ra decisions. 9 ge Monitoring of local planning policies has traditionally been undertaken as part of the Council's Annual
	Local Plan preparation, activity relating to duty to cooperate and show how the implementation of policies within the Local Plan are progressing. Previous reports can be found here: https://www.rossendale.gov.uk/downloads/download/10832/authority_monitoring_reports
	Whilst amendments to national planning regulations and guidance has removed the specific requirement for local authorities to prepare and submit an AMR it retains the overall duty for authorities to monitor conditions within their area and report on these at least annually. The requirements of what such a report

must contain are described under regulation 34 of the Town and Country Planning (Local Plan) (England)
Regulations 2012.
In line with the above regulations, the Council will monitor the implementation and delivery of the Local Plan
and take action where targets are not being achieved. This will be set out in the AMR, which the Council
will annually publish on its website
This monitoring framework has been informed by the monitoring indicators proposed by the Sustainability
Appraisal (SA) process and, where appropriate, it has sought to use similar indicators, utilising existing
processes and data collection.
Indicators have been selected based on their appropriateness for gauging the effectiveness of Local Plan
policies. The choice of specific indicators is dependent upon the availability of data and it is possible that
this could change over time. The specific indicators used will therefore be reviewed on a regular basis and
removed, changed or added to as appropriate. Any change to the indicator set will be shown in the AMR.
As will be the case for other local authorities and in line with Government priorities, the two most significant
monitoring topics will be housing delivery and provision of employment and further details on both of these
is set out below.
Housing Monitoring
The Council already report on a number of housing delivery indicators directly to the Government on a
guarterly and annual basis. These data returns are known as the "P2" and "Housing Flows Reconciliation"
(HFR). The P2 statistics are publicly available and report on the number of starts and completions of new
build properties per quarter. This only includes those completions overseen by local authority building
control officers and does not include conversions and change of use. The HFR data is collected annually
and provides the total number of additional dwellings delivered in each local authority, including dwellings
created through conversions, change of use and permitted development rights by all building control
providers (minus any demolitions and other losses of residential properties). This shows how many new

	dwellings have been added to the existing housing stock each year and informs the Housing Delivery Test ⁵
	(HDT)
	Additionally, this Monitoring Framework identifies a number of other indicators and targets through which
	the future delivery of housing in the district will be monitored. Trigger points have also been identified. These
	describe the situations through which monitoring of indicators has reported a continued failure to deliver the
	identified targets and where delivery of the Local Plan is in jeopardy. Where monitoring reveals that the
	trigger points have been activated appropriate action will need to be taken by the council to ensure
	implementation of the plan and avoid unintended consequences. Proposed action measures are identified
	in the Monitoring Table 10 under Policy HS1.
	In line with the requirements of paragraph 48 of the national Planning Practice Guide (PPG). The following trigger points will be monitored:
	Shortfall in 5 year supply of greater than 1 year; and
	 Alignment to the requirements of the Housing Delivery Test (HDT): 45% below annual requirement from November 2019 (as published in February 2020), 65% below annual requirement from November 2020.
	Together the two trigger points provide an important measure for monitoring performance of the Plan and
	the delivery of housing and where triggered will highlight the need for immediate action. Actions include the
	identification of potential causes for the variant in performance and the identification of measures to address
	them.
	Measures include working with key providers, developers and landowners to better manage the delivery of
	development (this will include reviewing Section 106 Agreements and other contributions where appropriate
	and where their delivery has put into question the delivery of sites); identification of potential funding

⁵ The Housing Delivery Test is an annual measurement of housing delivery in the area, looking at housing completions over the previous three years: <u>https://www.gov.uk/government/collections/housing-delivery-test</u>

an art with a that wight has available to facilitate developments includes station of a new call for sites to
opportunities that might be available to facilitate development; implementation of a new call for sites to
facilitate the identification of additional supply; a review of capacity assumptions via the Strategic Housing
Land Availability Assessment (SHLAA); and where necessary a review of the Local Plan.
Housing Delivery Test
The NPPF and supporting PPG make clear that if the housing falls below the housing requirement then
certain policies within the NPPF will apply depending on the level of delivery:
certain policies within the NEFE will apply depending on the level of delivery.
 The publication of an action plan if housing delivery falls below 95%
 A 20% buffer on the authorities 5 year supply if delivery falls below 85%; and
 The presumption in favour of sustainable development if housing falls below 75% once the
transitional arrangements described in Annex 1 of the NPPF have ended.
As a consequence of previous shortfalls in delivery, in line with NPPF, the Council have prepared a
Housing Delivery Test Action Plan.
https://www.rossendale.gov.uk/downloads/download/11298/housing_action_plan, setting out ways in
which it will boost housing delivery in future. There is also a requirement to provide an additional 20%
buffer above the five year housing land requirement. Further details on this will be set out in the annual
Five Year Housing Land Supply report:
The roar nodeling Land Cappin report.
Economic Development Monitoring
The Council will monitor the delivery of employment land throughout the district through the preparation of
the Annual Monitoring Report
<u></u>
Should allocations not come forward for employment purposes then the Council will seek to investigate the
reasons for why such opportunities are not being taken forward. These reasons may include changes in the

market (either locally or nationally) or the presence of site specific constraints which are holding a site back
from coming forward for its intended use. This will be investigated through ensuring that the evidence
relating to economic growth and employment land delivery is maintained in a robust and sound manner and
is regularly refreshed.
Subject to the reasons behind why a site has not come forward for its intended use (or why it is not likely to
come forward in a reasonable timeframe) a range of options will be available to the Council to address this.
The Council will consider a direct and positive intervention to assist with its delivery through the purchase
of land or through the provision of financial incentives or through permitting alternative uses on a site in the
context of the most up-to-date national planning policy. Alternatively, the Council could seek to address the
matter as part of the next Local Plan Review and seek to reallocate the site for a more appropriate purpose.
Whilst a range of options are available to the Council in this regard, it will be dependent on the scale, nature
and context of the site to which option is considered suitable.
Duty to Cooperate
The latest Duty to Co-operate and Statement of Common Ground can be found here:
https://www.rossendale.gov.uk/downloads/download/11175/duty_to_co-
operate_and_draft_statement_of_common_ground_2019
The AMR will report on any action that has been taken in relation to the Duty to Co-operate over the reporting period.
Neighbourhood Planning
The AMR will also contain details of Neighbourhood Plan activity in the Borough. Latest information can be found at: Neighbourhood Plans Rossendale Borough Council

Supplementary Planning Documents (SPDs)
The current range of adopted SPDs can be found here:
https://www.rossendale.gov.uk/info/210148/local_plan/10630/supplementary_planning_documents_spds_
and other guidance
In line with the Local Planning Regulations, the AMR will list all current SPDs and set out the timetable for the production of additional SPDs, including progress and the intended date of adoption. The latest SPD
timetable can be found in the Local Development Scheme:
https://www.rossendale.gov.uk/downloads/file/14598/local_development_scheme
Infrastructure Delivery Plan
The current Infrastructure Delivery Plan can be found here:
Infrastructure Delivery Plan 2019 update Rossendale Borough Council
The delivery and review of infrastructure listed in the Infrastructure Delivery Schedule of the Infrastructure
Delivery Plan will be monitored and reported on in the Council's Annual Monitoring Report.
Monitoring Framework
The Framework in the below sets out in detail the specific indicators which will be used to monitor the
implementation and effectiveness of the Local Plan, for both strategic and local policies. It is acknowledged
that it may not always be possible to meaningfully monitor every policy but, as far as possible, they will be regularly reviewed. A number of specific trigger points have also been identified – these will prompt the
need for targeted action in order to address any issues with the implementation of the policy or its intended

outcome. Unless otherwise indicated, the monitoring period will be the financial year (1 st of April to 31 st
March the following year).

Policy	Main objectives	Indicator/Data Source	Target	<u>Trigger</u>	Action required
Spatial Strategy		_	_	_	_
Strategic Policy SS: Spatial Strategy	To focus growth and investment in Key Service Centres, on major sites and on well located brownfield sites, whilst protecting landscape, character and rural areas; Encourage appropriate scale of growth and investment in Local Service Centres	No./Proportion of permissions and completions for residential development in: Key Service Centres; Major Sites; Urban Local Service Centres; Rural Local Service Centres; Other areas (Smaller villages and substantially built-up frontages); Other areas (isolated countryside, Green Belt).	Majority of growth to occur in Key Service Centres, with proportionate growth in the other Centres	More development occurring outside Key Service Centres than inside Disproportionate amount of growth in smallest centres or outside centres	Reviewimplementationof SpatialStrategy policyRevise data ondistribution /location ofhousing needand demandReview SpatialStrategy
Strategic Policy SD1: Presumption in Favour of Sustainable Development	To reflect national policy set out in NPPF	<u>n/a</u>	<u>n/a</u>	<u>n/a</u>	<u>n/a</u>

Table 11: Monitoring Framework: Rossendale Local Plan

Policy	Main	Indicator/Data Source	<u>Target</u>	<u>Trigger</u>	Action
	objectives				<u>required</u>
Strategic Policy	<u>To direct</u>	No./percentage of dwellings	No. applications	<u>1 or more</u>	Where there is
<u>SD2: Urban</u>	<u>majority of</u>	approved/completed on sites	<u>granted</u>	applications granted	<u>continued</u>
Boundary and	growth to land	within the Urban Boundary;	permission which	contrary to national	erosion of the
Green Belt	within the urban	Countryside; Green Belt	are contrary to	policy in relation to	<u>Green Belt,</u>
	boundary; to		national policy in	<u>the Green Belt.</u>	consider the
	<u>ensure</u>	No./percentage of commercial	relation to the		need for a
	<u>countryside</u>	development (retail, office etc.);	<u>Green Belt</u>		further review
	development is	approved/completed on sites			<u>of the Green</u>
	only allowed	within the Urban Boundary,			<u>Belt</u>
	<u>where a</u>	Countryside, Green Belt			
	<u>countryside</u>				Review Local
	location is	Hectares of Green Belt			Plan to identify
	essential	<u>developed – on brownfield /</u>			additional
		greenfield land;			opportunities to
					meet district
		No. of 1/2/3/4/5+ bed dwellings			<u>needs.</u>
		approved/completed			
		No. of flats; terraced; semi-			
		detached; detached;			
		bungalows; other types of			
		dwellings approved/completed?			
Policy SD3:	To ensure new	No. of permissions that have	Dependent on	Not meeting policy	Review policy
Planning	development	secured developer	type of	requirements for	
Obligations	contributes to	contributions, amount of	contribution	financial	<u>Review</u>
	infrastructure	contribution and what is the		contributions e.g. for	mechanism for
	provision, where	contribution for		affordable housing,	securing and/or
	<u>the</u>			open space	receiving
	development				<u>monies</u>
	increases need				

Policy	<u>Main</u> objectives	Indicator/Data Source	<u>Target</u>	<u>Trigger</u>	Action required
		Amount of money received from		Limited/no annual	required
		planning obligations and what		payments received	
		has the money paid for			
Chapter 1: Housing		_	_	_	_
Strategic Policy HS1: Meeting Rossendale's Housing Requirement	To address housing need and meet delivery targets To provide an appropriate range of sizes and types of dwellings across the Borough	- No. of dwellings (net) completed in the last financial year No. of dwellings (net) completed since Local Plan adopted 5 year housing land supply position No. of dwellings (net) in the last financial year approved/completed on previously developed land No. of dwellings approved/completed specifically for: Older people People with disabilities Private rented sector Self-build and custom build Student housing	208 dwellings delivered per annum years 2018/19 and 2019/20 and 185dpa years 2020/21 to 2035/36 (inc. 20% buffer); 3,191 dwellings to be delivered over Plan period 2019-36 30% of dwellings to be delivered on previously developed land 456 dwellings to be delivered in Edenfield Neighbourhood	Shortfall in 5 year supply greater than 1 year HDT results and consequences	- Depending on HDT result: Housing Action Plan 20% housing land supply buffer Presumption in Favour of Sustainable Development Review Local Plan including call for sites and potential review of capacity via the SHLAA Consider a review Local Plan
		No. of dwellings delivered in the Edenfield Neighbourhood Plan area	Plan Area		Identify problems and

Policy	<u>Main</u> objectives	Indicator/Data Source	Target	<u>Trigger</u>	Action required
		Percentage of empty homes	Reduction in no. of homes that have been empty for more than 2 years		causes of vacancyWork with key partners to assist in bringing dwellings back into use targeting persistent long- term vacancies
					Assess the need for additional resources within the Council to address this issue
Policy HS2: Housing Site Allocations	<u>To direct</u> <u>housing</u> <u>development to</u> <u>appropriate</u> <u>locations</u> <u>To maximise</u> <u>the re-</u> <u>development of</u>	No. of completions on allocated sites, split by PDL and greenfield No. of Completions on unallocated (windfall) sites, split by PDL and greenfield	75% of development to take place on allocated sites70% of sites on the brownfield register brought back into use	-	Identify problems and potential causes of variants and identify measures to address them

Policy	<u>Main</u> objectives	Indicator/Data Source	<u>Target</u>	<u>Trigger</u>	Action required
	<u>brownfield land</u> for housing	<u>No. of:</u> <u>Semi/detached/terraced/flat/bun</u> <u>galow/other approved /</u> <u>completed</u>			
		<u>No. of:</u> <u>1/2/3/4/5/5+bed dwellings</u> approved/completed			
		How many planning applications on sites of 50 dwellings or more been accompanied by an appropriate masterplan, in line with the policy?			

Policy	Main	Indicator/Data Source	<u>Target</u>	<u>Trigger</u>	Action
	objectives				required
Policy HS3:	<u>To ensure</u>	Total No. of affordable	<u>Affordable</u>	<u>25% of new</u>	<u>Identify</u>
Affordable Housing	provision of	completions and as a	<u>housing</u>	housing completions	problems and
	appropriate	percentage of overall housing	<u>completions</u>	<u>on major sites not</u>	potential
	level of	delivery	matching policy	meeting adopted	causes of
	affordable		requirements on	policy on affordable	variants and
	housing to meet	No. of major residential	<u>all new</u>	<u>housing</u>	<u>identify</u>
	identified needs	applications granted and no.	<u>residential</u>		measures to
		that included affordable housing	<u>development</u>		address them
		provision? Total and average			
		no./percentage of affordable			<u>Consider</u>
		dwellings provided on these			update of Local
		sites			<u>Plan Viability</u>
					Assessment in
		Amount of commuted sum			order to identify
		payments towards affordable			whether
		housing			position has
					changed on
		Reasons used to justify non-			<u>viability</u>
		provision of affordable housing			
					Liaise with
		No. of affordable dwellings			developers to
		delivered in rural areas			understand
					why targets are
		No. of affordable/market			not being met -
		dwellings completed that meet			identify barriers
		specific needs i.e. purpose-built			and potential
		accommodation for the elderly,			ways of
		housing suitable for disabled			addressing
		people			situation.

Policy	<u>Main</u> objectives	Indicator/Data Source	Target	<u>Trigger</u>	Action required
					<u>Review Local</u> <u>Plan</u>
Policy HS4: Housing Density	To ensure the most efficient	Average density of housing proposed/ completed split by	<u>Majority of</u> development to	25% of new housing completions being	<u>Identify</u> problems and
	use of land and contribute to	within/outside urban boundary,	achieve 30dph	less than 30dph	potential
	sustainable	town centres, within 300m of bus stops on key corridors	Town centre	10% of town centre	<u>causes of</u> variants and
	<u>development</u>		locations to	completions being	identify
		No. of in town centre	achieve at least	less than 40dph	measures to
		developments providing housing of 40dph or more?	40dph		address them

Policy	<u>Main</u> objectives	Indicator/Data Source	<u>Target</u>	<u>Trigger</u>	Action required
Policy HS5: Housing Standards	<u>objectives</u> <u>To ensure high</u> <u>quality design</u> <u>and meet needs</u> <u>of specific</u> <u>groups</u>	No. / %age of dwellings approved/completed built to M4(2) standard Quality of new housing approved/completed in according to the Building for Healthy Life Assessments No. / %age dwellings approved/completed specifically for older people.			Consider update of Local Plan Viability Assessment in order to identify whether position has changed on viability Liaise with developers to understand why targets are not being met to identify barriers and understand
					potential ways of addressing situation

Policy	<u>Main</u>	Indicator/Data Source	Target	Trigger	Action
	objectives				required
Policy HS6: Open	<u>To ensure</u>	Percentage of major housing	All major housing	Any major housing	<u>Update</u>
<u>Space</u>	provision of /	development providing a	developments	development in area	relevant SPD
Requirements in	<u>contribution</u>	contribution towards open	approved in	of open space	following Open
New Housing	towards an	space;	areas of	deficiency not	<u>Space</u>
Developments	appropriate		deficiency to	providing	Assessment to
	level of open	Hectares of new open space	<u>provide</u>	appropriate	<u>establish:</u>
	<u>space in new</u>	approved/created through	appropriate	<u>contribution</u>	<u>i. The minimum</u>
	development	development	<u>contribution</u>		local standards
			towards open	25% of all major	and how they
	To contribute to	Amount of financial contribution	space	development not	will be applied.
	amenity, health	secured for enhancement of		providing	<u>ii. Quantity,</u>
	and wellbeing	open space through	75% of major	appropriate open	<u>Accessibility</u>
		development	<u>housing</u>	space provision	and Quality
			<u>development</u>		assessments,
		Reasons cited for not providing	approved in all		to determine
		open space provision	areas to provide		the amount of
			appropriate		<u>new open</u>
			<u>contribution</u>		space provision
			towards open		required as part
			space		of a residential
					development or
					iii. Appropriate
					<u>financial</u>
					contributions
					required from
					new residential
					developments.

Policy	<u>Main</u> objectives	Indicator/Data Source	<u>Target</u>	Trigger	Action required
					Review viability
					assessment
					procedure
					Work with
					Lancashire
					County Council
					and other
					partners to
					address
					problems.
					Work with
					developers to
					seek
					opportunities to
					improve quality
					of open space,
					recreation and
					<u>sport</u>
					Where
					necessary
					<u>review Local</u>
					<u>Plan</u>
Policy HS7: Playing	To ensure	Percentage of major housing	All major housing	Any major housing	Produce SPD
Pitch Requirements in New Housing	provision of / contribution to	developments providing a contribution towards playing	developments approved in	development in area of deficiency not	<u>to establish</u> that, where
Developments	playing pitches	pitches (broken down by	areas of	providing	there is a local
	Profiling Provide	<u>process (protect a contrag</u>	deficiency to	promoting	need for

Policy	<u>Main</u> objectives	Indicator/Data Source	Target	<u>Trigger</u>	Action required
	To contribute to	amount of actual provision or	<u>provide</u>	appropriate	playing pitches
	health and	financial contribution)?	appropriate	contribution	based on the
	wellbeing		contribution		latest Playing
			750/ of moior	25% of all major	Pitch Strategy,
			75% of major	development not providing	appropriate financial
			housing development	appropriate	contributions
			approved in all	provision	will be sought
			areas to provide		from new
			appropriate		residential
			<u>contribution</u>		developments
Policy HS8: Private	<u>To ensure high</u>	<u>n/a</u>	<u>n/a</u>	<u>n/a</u>	Consider policy
Outdoor amenity	<u>quality</u>				<u>review if any</u>
space	development				evidence/issue
					<u>s arise</u>
Policy HS9: House	To allow for	<u>_n/a</u>	<u>n/a</u>	<u>n/a</u>	Consider policy
Extensions	appropriate development				review if any evidence/issue
	while protecting				arise
	amenity				
Policy HS10:	To allow for	n/a	n/a	n/a	Consider policy
Replacement	appropriate				review if any
Dwellings	development				evidence/issue
	while protecting				<u>s arise</u>
	amenity and				
	character				
Policy HS11: Rural	To contribute to	No. permissions relating	<u>n/a</u>	<u>n/a</u>	-
Affordable Housing	need for	specifically to "rural exception"			
- Rural Exception	affordable	sites; percentage of affordable			
<u>Sites</u>		housing provided on these sites			

Policy	<u>Main</u> objectives	Indicator/Data Source	<u>Target</u>	<u>Trigger</u>	Action required
	housing in rural				
	areas				
Policy HS12:	To allow for	-	<u>n/a</u>	<u>n/a</u>	Consider policy
Conversion and Re- Use of Rural	<u>appropriate</u> development				review if any evidence/issue
Buildings in the	while protecting				s arise
Countryside	amenity and				<u>o anoo</u>
	character				
Policy HS13: Rural	To support	-	<u>n/a</u>	<u>n/a</u>	Consider policy
Workers Dwellings	agriculture while				review if any evidence/issue
	protecting countryside				s arise
Policy HS14:	To meet	No. and location of Gypsy	To meet the level	A reduction in	Bring forward
Gypsies, Travellers	identified needs	and/or Traveller sites/ pitches	of identified need	available supply of	Gypsy and
and Travelling		or extensions and/or alterations	(particularly for a	pitches below 50%	Traveller Site
<u>Showpeople</u>		to existing sites approved	transit site of up to 4 pitches and	<u>of need</u>	Allocation in line with
		No. of new permanent/transit	new pitches	Significant increase	identified need
		pitches available in the district	within existing	in illegal	
			<u>sites)</u>	encampments or	Continue to
		No. of unauthorised and illegal	-	need for	work with
		encampments or	To minimise the	enforcement action	gypsy and travaller
		developments, and enforcement actions carried out	number of illegal encampments		traveller community to
		within the district per annum.	and the need for		ensure needs
			enforcement		are being met
		No. of negotiated stopping	action carried out		wherever
		agreements			possible

Policy	<u>Main</u> objectives	Indicator/Data Source	<u>Target</u>	Trigger	Action required
					Keep evidence
					base on gypsy
					and traveller
					needs up to
	T			NI.	<u>date</u>
Policy HS15:	To provide for	No. of specialist dwellings	To meet need for	No new specialist	Review policy
Specialist Housing	specialist	approved/completed	specialist	accommodation	
	housing need		accommodation	provided / proposed	Work with
	and increase range of		<u>identified in the</u> SHMA / other	in the Borough despite identified	<u>specialist</u> providers to
	housing types		housing need	need	identify barriers
	<u>nousing types</u>		evidence		and solutions
Policy HS16: Self	To provide for	No. of serviced plots for self-	To meet the	Not meeting the	Consider
Build and Custom	self-	build approved	requirements	number of approvals	availability of
Built Houses	build/custom		identified by the	over the rolling year	land, identify
	<u>build housing</u>	No. of self-build/ custom-build	Self Build	period.	any potential
	need and	dwellings completed	<u>Register.</u>		land, eg
	increase range			25% of relevant	<u>On housing</u>
	of housing types	No. of individuals/groups on the	Providing self	applications for	allocations, in
		self-build register	build/custom	housing not	Council
			build	providing custom or	ownership,
			opportunities on	<u>self build</u>	Housing Action
			major housing	opportunities	<u>Plan</u>
			<u>sites</u>		
Chapter 2:		-	-	-	_
Employment Growth					
and Employment					

Policy	Main objectives	Indicator/Data Source	Target	<u>Trigger</u>	Action required
Strategic Policy EMP1: Provision for Employment	<u>To ensure</u> <u>enough land is</u> <u>provided to</u> <u>meet economic</u> <u>growth</u>	No. of applications / sq.m of new employment floorspace (B1, B2 and B8) approved/completed – broken down by brownfield/greenfield land Total Employee Jobs (Full Time) Total Employee Jobs (Part	27ha of new employment land provision over Plan period Approx. 1.8ha of new employment floorspace provision per annum	Not meeting annual requirement 3 year period <u>Net loss in</u> employment floorspace	-
Policy EMP2: Employment Site Allocations	<u>To provide</u> <u>sufficient new</u> <u>employment</u> <u>land in</u> <u>appropriate</u> <u>locations and</u> <u>protect existing</u> <u>employment</u> <u>land</u>	<u>Time)</u> <u>No. of applications / sq.m of</u> <u>new employment floorspace</u> <u>approved/completed on</u> <u>allocated Employment sites</u> <u>No. of</u> <u>masterplans/development briefs</u> <u>approved for permissions on</u> <u>sites requiring one</u>	Net reduction in vacancy rates on identified employment sites. All applications on sites requiring one to include a masterplan or development brief	Land remains vacant for over 3 years	Continue to monitor the economic value of employment site in relation to occupation and vacancy levels. Where sites are not performing well. consideration could be given to alternative uses in accordance with national planning policy.

Policy	Main objectives	Indicator/Data Source	<u>Target</u>	<u>Trigger</u>	Action required
Policy EMP3: Employment Site and Premises	To protect existing employment land but allow for suitable redevelopment where appropriate	Sq.m of employment floorspace lost to other uses (per type of use approved/completed) – total and on allocated sites	<u>No net loss of</u> <u>employment</u> <u>floorspace</u>	<u>Net loss of</u> <u>employment</u> <u>floorspace over</u> <u>more than one year</u> <u>running</u>	Produce SPD setting out details of the policy criteria, including marketing and an assessment of the viability of employment use. Review policy
Policy EMP4: Development Criteria for Employment Generating Development	To support wider economic growth and increase jobs	<u>No. / sq.m. of non-E(g), B2, B8</u> <u>employment uses</u> <u>approved/completed (per type</u> <u>of use)</u>	<u>n/a</u>	<u>n/a</u>	-
Policy EMP5: Employment Development in non-allocated employment areas	To support wider economic growth and provide a range of employment opportunities	No. of applications / sq.m of new employment floorspace approved/completed outside allocated Employment sites	<u>n/a</u>	<u>n/a</u>	-
Policy EMP6: Futures Park	To support economic growth and ensure well- designed, co-	No. of applications / sq.m. floorspace approved / completed per type of use Production of a masterplan	Site completed with appropriate mix of uses by 2034	Lack of progress with development of site Absence of masterplan or	Review policy and site allocation

<u>Main</u>	Indicator/Data Source	<u>Target</u>	<u>Trigger</u>	Action required
		Masterplan	masterplan does not	required
		issues outlined in	issues	
		policy		
<u>To support</u>	No. of applications / sq.m.	Site completed	Lack of progress	Review policy
				and site
	completed per type of use			allocation
		<u>2036</u>	periods	
	Production of a masterplan	Maatamilan	Abaanaaaf	
development				
To support the	No. of applications / sq.m.	- Net reduction in		- Monitoring the
role and	floorspace of town centres uses		continue to remain	health of
function of town	(inc.E(a,b,c) SG, E(g) E (e-f),	·	vacant for over 3	defined centres
and other	<u>F1 E(d), F2 (c-d))</u>	Majority of town	<u>years</u>	within the
<u>centres</u>	approved/completed within	centres uses to		hierarchy to
	identified centres, PSAs and	be located in the	Net loss of town	ensure vitality
	<u>non-centres</u>	identified centres		and viability.
			identified centres	Where there
			Disastastisasta	are challenges
				to this, consider
				where interventions
				interventions are appropriate
				to boost vitality
	No. of vacant retail frontages /		identified centres	and viability.
	objectives ordinated development To support economic growth and ensure well- designed, co- ordinated development	objectivesordinateddevelopmentTo supporteconomicgrowth andensure well-designed, co-ordinateddevelopmentProduction of a masterplanProduction of a masterplanordinateddevelopmentNo. of applications / sq.m.floorspace of town centres usesfloorspace of town centres usesfinction of townand othercentresSq. m. retail floorspace lost toother uses in centres, PSAsand in other areas (brokendown by type of useapproved/completed)	objectivesMasterplan addresses issues outlined in policyTo support economic growth and ensure well- designed, co- ordinated developmentNo. of applications / sq.m. floorspace approved / completed per type of use Production of a masterplanSite completed with appropriate mix of uses by 2036To support he 	objectivesImage: constraint of the section of the sectio

Policy	<u>Main</u> objectives	Indicator/Data Source	<u>Target</u>	<u>Trigger</u>	Action required
Policy R2: Rawtenstall Town	To support the redevelopment	sq.m. vacant floorspace in centres Town Centre Health checks including Vacancy Rates Sq.m. of floorspace approved by type of use in identified area	Site completed with appropriate	Lack of progress with development of	Periodic health checks will be undertaken by the Council to monitor the viability and vitality of centres and further guidance will be provided, if required, in an SPD Review policy Site completed with
Centre Extension	of this key town centre site	Production of a masterplan	<u>mix of uses by</u> 2036	<u>site at 3, 5, 10 year</u> periods	appropriate mix of uses by 2036
Policy R3: Development and Change of Use in District and Local Centres	To support the role and function of centres	No. of applications / sq.m. (E(a,b,c) SG) approved/completed within identified centres		-	-

Policy	<u>Main</u> objectives	Indicator/Data Source	<u>Target</u>	<u>Trigger</u>	Action required
Policy R4: Existing Local shops	<u>To protect local</u> <u>shops where</u> <u>they provide a</u> <u>valuable</u> <u>community</u> <u>resource</u>	Sq.m. approved/completed involving loss of E(a) retail to other uses outside identified centres	-	_	-
Policy R5: Hot Food Takeaways	<u>To improve</u> <u>health and</u> <u>protect amenity</u>	No. of approvals/completions for of SG use within 400m of a secondary school that is outside a designated town and district shopping centres Of these permissions, how many have conditions restricting the opening hours to outside lunchtime/school closing times No. of approvals/completions for SG use in wards where more than 15% of year 6 pupils or 10% of reception pupils are classed as obese by Public	Reduction in childhood obesity levels	Increase in approvals for SG use in wards identified in policy No reduction in childhood obesity wards in identified wards	Produce SPD to provide additional guidance on SG uses and planning for health Update SPD on Shopfront Design
Policy R6: Shopfronts	To enhance amenity and ensure good design	<u>Health England</u> <u>No. of applications submitted in</u> <u>Conservation Areas that</u> <u>involved alteration to shopfronts</u> (and in other areas)	-	-	Update SPD on Shopfront Design

Policy	<u>Main</u> objectives	Indicator/Data Source	<u>Target</u>	<u>Trigger</u>	Action required
		Of these, how many involved			
		consideration of design / quality of shopfront?			
Chapter 4:					
Environment		-	-	-	-
Strategic Policy	<u>Design</u>	No. of applications for major	Approval of at	Failure to deliver	<u>Identify</u>
ENV1: High Quality		development accompanied by	least one design	design award	problems and
Development in the		an appropriate Development	awards or	targets over five	potential
<u>Borough</u>		Brief, Design Code or used the	referrals	<u>year intervals</u>	causes of
		Building by Design	<u>achieved</u>		variants and
		methodology to ensure good	4000/	25% of appeals lost	<u>identify</u>
		quality design	100% of appeal	<u>on design grounds</u>	measures to
			decisions won on	EQ0/ of laws and	address them
		Development receiving design	design grounds	50% of large scale	Where ennede
		awards (Civic trust awards,		development not	Where appeals
		BURA awards, RTPI awards or	All large scale	being accompanied	are being lost
		CABE awards)	developments (100+ dwellings)	by appropriate briefs/assessments	on design investigate the
		No. of appeal decisions	to be		need for
		determined on design grounds	accompanied by		additional
		<u></u>	appropriate		design
		No. of applications	Design		guidance and
		accompanied by a Health	Brief/code and		training for
		Impact Assessment (HIA)	HIA		officers
					Work with
					developers to
					<u>seek</u>
					opportunities to

Policy	<u>Main</u> objectives	Indicator/Data Source	Target	<u>Trigger</u>	Action required
					improve quality of design
ENV1	<u>Flood Risk –</u> <u>see ENV9</u>				
<u>ENV1</u>	<u>Climate</u> <u>change/energy</u> <u>efficiency</u>	<u>No. of dwellings completed</u> <u>above required building</u> <u>standards for energy efficiency</u>	<u>Approval of at</u> <u>least one</u> <u>exemplar energy</u> <u>schemes</u>	Failure to deliver the energy and design award targets over five year intervals	Identify the problems and causes of variants and identify measures to address them Where necessary look to provide
					additional guidance to support relevant policies
Strategic Policy ENV2: Heritage Assets	To conserve and enhance the historic environment	<u>No. of heritage assets on</u> national Heritage at Risk (HAR) Register	Removal of assets from HAR Register, or progress made	No change in numbers of heritage assets on the HAR	Further engagement with BAR/HAR building owners

Policy	<u>Main</u> objectives	Indicator/Data Source	<u>Target</u>	<u>Trigger</u>	Action required
		<u>No. of listed buildings on the</u> local Buildings at Risk Register	in addressing issues with them	<u>Register or local</u> BAR Register	and Historic England
		No. of heritage-led regeneration projects managed by the council (operating or applied for)	Removal of listed buildings from local Buildings at Risk Register		Engage with Enforcement on use of proactive enforcement powers available (i.e. S215, Urgent Works and Repairs Notices)
					<u>Further</u> engagement <u>Economic</u> <u>Development</u> and funding bodies
Policy ENV3: Landscape Character and Quality	To protect the distinctive landscape character of the Borough; conserve and enhance the natural and built environment	Area of land protected from development for their intrinsic landscape character or visual amenity value. Loss of areas designated for their intrinsic landscape character or visual amenity value.	<u>No net loss of</u> <u>landscape</u> <u>character or</u> <u>visual amenity</u>	<u>Any loss of</u> <u>landscape character</u> <u>or visual amenity</u>	Identify the problems and causes of variants and identify measures to address them

Policy	<u>Main</u>	Indicator/Data Source	Target	<u>Trigger</u>	Action
	objectives				required
					Look to provide
					additional
					guidance to
					<u>support</u> relevant
					policies
Policy ENV4:	To protect	No of SSSIs within or partly	No net loss	Any loss of land of	Produce SPD
Biodiversity,	biodiversity,	within the Borough	<u>110 HEL 1055</u>	biodiversity	be produced to
Geodiversity and	geodiversity and	within the bolough	Net gains in	importance	set out
Ecological Networks	ecological	% of SSSIs units assessed as	biodiversity	Importance	elements within
LCOOUGICAL MELWOIKS	networks; to	being in favourable or	Diouiversity	Year on year	and the role of
	achieve net gain	unfavourable condition	Maintain number	reduction in the	Ecological
	in biodiversity		of SSSIs within	condition and	Networks
	<u>In bloarversity</u>	Location and extent of existing	the district	number of SSSIs	<u>INCLIVOINS</u>
		ecological corridors/networks			Identify the
			Improve % of	Year on year	problems and
		No. of development proposals	SSSIs recorded	reduction in	causes of
		which result in the loss (and	as being in	condition and extent	variants and
		extent/% of loss) of areas	favourable	of ecological	identify
		recognised as being part of the	condition	corridors/networks	measures to
		ecological corridors/networks			address them
		and natural features which		Year on year	
		provide local distinctiveness		reduction in mature	Activate
				trees, ancient	compensation,
		Creation of areas designated		woodland,	enforcement or
		for their intrinsic environmental		hedgerows and	mitigation
		value including sites of		ponds	measures
		international, national, regional			
		or local significance (hectares			Work with
		or other appropriate measure)			Natural

Policy	Main objectives	Indicator/Data Source	Target	<u>Trigger</u>	Action
	<u>Main</u> objectives	Loss of areas designated for their intrinsic environmental value including sites of international, national, regional or local significance (hectares or other appropriate measure)Hectares of land (or other appropriate measure) of other 	larget	Irigger	requiredEngland,LancashireWildlife Trustand otherpartners toaddressproblems.Work withdevelopers toseekopportunitieswhereecologicalcorridors/netwo
		(using appropriate measure) Progress towards Visitor Management Plan for South Pennines SPA Hectares of new greenspace habitats created as part of new development proposals			<u>rks could be</u> <u>extended</u> <u>Review Local</u> <u>Plan</u>
Policy ENV5: Green Infrastructure networks	To protect green infrastructure networks; to achieve net gain in biodiversity	Addition (hectares) of green infrastructure networks (per approvals/completions)	<u>No net loss</u> <u>Net gains in</u> <u>biodiversity</u>	Net loss of land of green infrastructure importance within the district.	Identify the problems and causes of variants and identify

Policy	Main objectives	Indicator/Data Source	<u>Target</u>	Trigger	Action required
		Loss (hectares) of green infrastructure networks (per approvals/completions) Amount of net gain/loss of biodiversity in the Borough (using appropriate measure) Mitigation measures adopted			Inequinedmeasures to address themLook to provide additional guidance to support relevant policiesActivate compensation, enforcement or mitigation measuresWhere necessary review Local
Policy ENV6: Environmental Protection	<u>To prevent,</u> <u>reduce or</u> <u>mitigate against</u> <u>pollution or land</u> <u>instability</u>	<u>Current air quality levels</u> <u>No. of Air Quality Management</u> <u>Areas (AQMA's)</u> <u>See TR4 for electric charging</u> <u>points</u>	Improvement in air quality levels Removal of Air Quality Management Areas (AQMA's)	Year on year worsening of air quality levels	Plan Identify problems and causes of variants and identify measures to address them <u>Where</u> necessary look

Policy	<u>Main</u> objectives	Indicator/Data Source	<u>Target</u>	Trigger	Action required
					to provide additional guidance to support relevant policies
					Work with relevant agencies and other partners to address potential problems
					<u>Where</u> <u>necessary</u> <u>review Local</u> <u>Plan</u>
Policy ENV7: Wind Turbines	To support renewable energy while protecting valuable assets	Amount of wind energy capability approved / generated	-	-	-
Policy ENV8: Other forms of Energy generation	To support renewable energy provision	Amount of other renewable energy capability approved / generated	-	-	-

Policy	Main	Indicator/Data Source	Target	<u>Trigger</u>	Action
	objectives				required
Policy ENV9:	<u>To avoid</u>	No. of dwellings approved in	Reduction in	Increased	Identify the
Surface Water Run-	flooding,	areas at risk of flooding	homes built in	incidences of major	problems and
Off, Flood Risk,	surface water or		Flood Zone 2	flood events	causes of
Sustainable	drainage issues	No. of planning permissions			variants and
Drainage and Water		granted contrary to		Reduction in SuDS	identify
Quality		Environment Agency advice on		provision	measures to
<u>_</u>		flooding and water quality			address them
		grounds			
					Where
		No. of Sustainable Drainage			necessary look
		Systems provided			to provide
		<u>Oysterns provided</u>			additional
					guidance to
					<u>support</u> relevant
					policies
					Work with
					Natural
					England, the
					Environment
					Agency and
					other partners
					to address
					potential
					problems.
					Work with
					partners to
					manage flood

Policy	<u>Main</u> objectives	Indicator/Data Source	<u>Target</u>	<u>Trigger</u>	Action required
					risk inc. Environment Agency, Lead Local Flood Authority (Lancashire County Council), United Utilities and non- statutory organisations Maintain up to date evidence base including Strategic Flood Risk Assessment Where necessary review Local Plan
Policy ENV10: Trees and Hedgerows	To protect trees and woodland and ensure provision of new planting	No. of Arboricultural Implications Assessments (AIA) submitted for development involving the loss of trees or woodland	-	-	-

Policy	<u>Main</u> objectives	Indicator/Data Source	<u>Target</u>	<u>Trigger</u>	Action required
		No. of trees subject to a Tree Preservation Order lost			
Chapter 5: Leisure and Tourism		Levels of Visitor Numbers attracted to the District No. of approvals for cultural and leisure facilities (per type of	-	-	-
Strategic Policy LT1: Protection of Playing Pitches, Existing Open Space, Sport and Recreation Facilities	<u>To protect</u> <u>existing playing</u> <u>pitches, open</u> <u>space, sport</u> <u>and recreation</u> <u>to support the</u> <u>role they play in</u> <u>health and well-</u> <u>being and</u> <u>amenity</u>	<u>Hectares of existing open</u> <u>space, recreation and sports</u> <u>facilities lost per</u> <u>approval/completion</u> <u>See also HS6 and HS7</u>	Increase in provision of open space, recreation and sports facilities where a deficit or need has been identified	Year on year reduction in open space, recreation, leisure and sports facilities	Identify the problems and causes of variants and identify measures to address themLook to provide additional guidance to support relevant policiesWhere necessary review Local Plan

Policy	Main objectives	Indicator/Data Source	<u>Target</u>	<u>Trigger</u>	Action required
Policy LT2: Community Facilities	<u>To protect</u> <u>valued facilities</u> <u>and ensure</u> <u>continued</u> <u>sustainability of</u> <u>communities</u>	No. of approvals/completions involving development of new community facilities No. of approvals/completions involving loss of existing community facilities	<u>No loss in</u> <u>community</u> <u>facilities</u>	Year on year reduction in reported community facilities	Should community facilities, which are demonstrably valuable to the communities they serve, be lost consideration should be given as to whether further protection is necessary in the Local Plan
Policy LT3: Tourism	To support the economic benefits gained from tourism	No. of approvals/completions involving new tourism related facilities No. of approvals/completions involving loss of tourist facilities	Increase in tourism related facilities, in line with Tourism Strategy	No or net loss of tourist facilities	<u>process.</u> <u>Work with</u> <u>Economic</u> <u>Development /</u> <u>tourism</u> <u>industry to</u> <u>address issues</u>
Policy LT4: Overnight Visitor Accommodation	<u>To improve</u> tourism offer	No. of approvals/completions involving overnight visitor accommodation Location of approvals/completions involving	Increase in high quality visitor accommodation in appropriate areas	No increase or loss of visitor accommodation	Work with Economic Development / other bodies to address issues

Policy	<u>Main</u> objectives	Indicator/Data Source	<u>Target</u>	<u>Trigger</u>	Action required
		overnight visitor accommodation			
Policy LT5: Equestrian Development	To support appropriate recreation and rural diversification	<u>n/a</u>	<u>_n/a</u>	<u>_n/a</u>	<u>n/a</u>
Policy LT6: Farm Diversification	<u>To support</u> <u>appropriate</u> <u>opportunities to</u> <u>improve rural</u> economy	<u>n/a</u>	<u>n/a</u>	<u>n/a</u>	<u>n/a</u>
Chapter 6: Transport		-	-	-	-
Strategic Policy TR1: Strategic Transport	To enhance connectivity, support economic growth while improving air quality and tackling climate change	Implementation of necessary transport infrastructure as identified in the Infrastructure Delivery Plan (IDP) See also ENV1 for air quality	Delivery of infrastructure as described in IDP Year on year failure to meet timescales identified within IDP	Year on year failure to meet timescales identified within IDP	Continue to liaise with infrastructure providers to ensure that provision is made, where this cannot be achieved consider how barriers can be removed. Where they

Policy	Main objectives	Indicator/Data Source	Target	<u>Trigger</u>	Action required
					cannot be addressed and it has significant implications on the plan, there may be a requirement to review the content of the plan (particularly where the infrastructure would be strategic in nature) Where necessary review Local Plan
Policy TR2: Footpaths, Cycleways and Bridleways	<u>To support</u> recreation, health and well- being	Km.s of existing walking/cycle routesKm.s of new routes constructed or enhancedAmount of investment in routes		-	-

Policy	<u>Main</u> objectives	Indicator/Data Source	<u>Target</u>	<u>Trigger</u>	<u>Action</u> required
Policy TR3: Road Schemes and Development Access	To ensure appropriate access for new development	<u>_n/a</u>	<u>n/a</u>	<u>n/a</u>	<u>n/a</u>
Policy TR4: Parking	To provide for appropriate levels of car parking and encourage use of electric vehicles	No. of charging points for electric vehicles approved / completed per development type Proportion of new dwellings subject to planning permissions granted each year requiring electric car recharging points.	75% of new dwellings granted approval by 2036 to be fitted with electric car recharging points	Failure to condition 75% of new dwelling permissions within reported year.	Work with the Council's air quality officers to identify potential barriers to provision of charging points

Contextual Indictors

As well as the indicators listed in the above table, the Council will continue to report on a number of contextual indicators, which provide key information including demographic changes, unemployment statistics, house prices etc. The contextual indicators set out below will help to provide an overall picture of whether the Vision and Objectives of the Local Plan are being realised.

Table 12: Contextual Indicators

Indicator	Sub-indicators		
Mid Year estimates	Population size		
Household size	Average household size		

Unemployment and unemployment rates	Male unemployment
	Female unemployment
	Total unemployment
Deprivation	Indices of multiple deprivation - rank of average score
	Indices of multiple deprivation - rank of income scale
	Indices of multiple deprivation - Rank of employment scale
House Prices	Overall average
	Detached
	Semi-detached
	Terraced
	Flat/Maisonette
Income	Full-time gross weekly pay
Flood Risk	Properties at risk of flooding
Housing stock and stock conditions	Dwelling stock
	Total households on the housing register

Condition indicators	% of dwellings built prior to 1919
	% of dwellings built prior to 1945
	% of dwellings classed as unfit
Historic Environmental Indicators	Overall no. of listed buildings
	Listed buildings at risk - national register
	Scheduled monuments at risk - national register
	Registered Parks and Gardens at risk - national register
	Listed buildings at risk - local register
	Overall no. of conservation areas
	Number with appraisal
	Number with enhancement schemes/policy documents
Environmental indicators	Areas of land designated for their environmental value including sites of international, national, regional or local importance.

MM. No.	Policy ref./	Page / para.	Modification APPENDIX 1 – PARKINGS STANDARDS					
	No.	No.						
	Appendix 1 – Parking Standards							
MM055	Appendix 1	Pages 116 to 121	General guidance The following Parking Standards apply to all new development and changes of use. The car parking standards may be amended subject to site specific circumstances where this is substantiated by appropriate supporting evidence, such as through a Transport Assessment, to the satisfaction of the Highway Authority. The standards for cycles, mobility impaired and motorcycles are minimum standards and are based on net floor area and all other standards are not to be considered maximum standards. Provision for electric car charging points should be made within new developments (see Policy ENV.7 TR4 regarding residential) including residential, employment, retail and leisure provision, to the satisfaction of the Highways Authority. Provision of charging points should be supplied as follows, as a minimum: • one charger per five apartment dwellings; • one charger per every individual new house on all residential developments; • one charger per every ten parking spaces in non-residential car parks. Applicants will be expected to submit the attached Accessibility Questionnaire for all developments that					
			require a full Transport Assessment. These thresholds are set out in the DfT document "Guidance on					

Transport Assessment" (2007). The Council will consider reductions in parking levels on sites which
demonstrate good accessibility by other modes.
Parking levels for all development should be considered as part of a broader appraisal of accessibility to
the site by all modes, with the aim of increasing use by walking, cycling and public transport, and reducing
car use as promoted in PPG13 "Transport". Both the Design and Access Statement and any Transport
Assessment should consider wider access into the site; how walking and cycling links can be enhanced by
good design and layout; existing on and off-street parking provision and usage in the vicinity of the
development and, where appropriate, parking management measures.
Travel Plans will be required at thresholds set out in DfT "Guidance on Transport Assessment" and will be
expected to reflect latest good practice in developing an evidence base, setting targets and monitoring.
Detailed Issues
Cycling and motorcycles - provision for long stay parking (covered, secure) should be made at locations
where users are likely to remain for more than 3 hours, such as employment sites with more than 30 staff.
Other cycle and motorcycle parking should be secure (e.g. Sheffield stands), clearly signed and close to
the main entrance to the building.
Cycle Parking should be based on 1 space per 10 car spaces.

Motorcycle provision should be based on 1 space per 25 car spaces.
A minimum of 1 space should be provided for developments with less than 10 spaces.
Mobility impaired – Provision should be made on the basis of 1 per 10 car spaces unless the developer
can prove the need for less. Where this is the case the lowest level of provision acceptable would be the
relevant figure from latest DfT guidance. A minimum of 1 mobility impaired space should be provided
for smaller developments.
"Parent and child" spaces should form a proportion of the overall mobility impaired standard at retail and
leisure uses.
Covered, safe parking provision for mobility scooters should be made in new residential development where
there is likely to be a high proportion of older or mobility impaired users.
Residential - Garages will not be counted towards parking provision figures unless suitable evidence is
provided. A creative approach should be taken to residential parking design building in principles in "Manual
for Streets" (2007) to ensure that layouts are not car dominated.
Provision should be made in Family family housing for secure provision for at least 2 cycles.

Mixed use – provision should be based on the proportion of the different uses. The only exception to this
would be where there are significantly different patterns of occupation by users; e.g. a school by day and
leisure use in the evening, in which case the standard for the use with the highest demand should be used.
Large open areas (e.g. Bulky goods warehouses) – parking levels should be reduced by 50% for large open
areas.
Town control upon a New parking provision proposals should be appaased against the overall supply and
Town centre uses – nNew parking provision proposals should be assessed against the overall supply and
management of private and public on and off-street parking. Suitable management arrangements should
be utilised, e.g. to manage short stay parking stay periods in line with the broader town centre parking
strategy.
Uses not specified – these will be considered on a case by case basis. Developers will be expected to
provide a clear rationale for the number of spaces provided.
Design – tThe design of parking should be of a high quality, incorporating clear pedestrian routes and
good signage. Larger car parks should incorporate design features to break up large areas of open space.
Drainage should be sustainable wherever possible and incorporate oil traps to prevent damage to surface
water systems.

Coaches and Taxis – Pick up point	Coaches and Taxis – Pick up points for taxis should be provided at retail developments of over 2,500m ²					
and major leisure developments. Co	and major leisure developments. Coach parking/drop off points should be provided as appropriate, e.g. at					
leisure destinations.	leisure destinations.					
<i>Operational parking</i> – <u>FR</u> equirement the Transport Assessment <u>.</u>	Operational parking – $rRequirements$ for operational parking and servicing should be set out separately in the Transport Assessment.					
Land Use	Standard	Accessibility reduction	on			
A1 Retail E(a) Display/retail of go	ods					
Food (not hot)	1:14m ²	1:15-1:22	2m²			
Non Food	1:20m ²	1:21-1:31m ²				
A2 <u>E(c)</u> Financial/Professional	1:30m ²	1:31-1:48	3m²			
A3 Restaurants E(b) Sale of food/ mostly on premises	drink for 1:5m ²	1:5-1:7.5m ²	<u>consumption</u>			
A4 Drinking Premises Sui Generis	<u>s Drinking</u> 1:5m <u>²</u>	1:5-1:7.5m ²	<u>Premises</u>			

A5 Hot Food Takeaways Sui Gene	eris Hot food 1:8m ²	1:8.5-1:12m ² <u>takeaways</u>
B1 Offices/Light Industry E(g) Off		nent and Industrial Processes which menities
Offices	1:30m ²	1:31-1:48m ²
Call Centres	1:30m ²	1:31-1:48m²
Research and Development	1:30m ²	1:31-1:48m ²
Light Industry	1:30m ²	1:31-1:48m ²
Business Parks	1:35m ²	1:37-1:54m ²
B2 General Industrial	1:45m ²	1:47-1:69m ²
B8 Storage and Distribution	1:100m ²	1:105-1:154m ²
C1 Hotels & Boarding Houses	1 per bedroom cluding staff	n/a
C2 Residential Institutions		
Nursing Homes	1 per 5 bedrooms	n/a

Residential t-Training Centres	1 per bedroom	n/a			
Hospitals	1 per bed plus 4 pervia T	ravel Plan			
consulting r					
C3 Residential					
Sheltered	1 per 3 bedrooms	n/a			
1 bedroom	1 space	via Travel Plan			
2-3 bedrooms	2 spaces	via Travel Plan			
4 + bedrooms	3 spaces	via Travel Plan			
D1 Non-residential Institutions E Co	mmercial, Business and S	Service			
E(e) Medical and Health centres	1 per 2 staff plus 4	via Travel Plan			
per c	consulting room				
F Local Community and Learning					
F(f) Crèches/Nursery/Day Centres	1 per memb	per of staff via Travel Plan			
	plus drop-off zone				

		F1(a) Higher and Further Education		1 per 2 staff plus ?	1 per	via Travel Plan	
			10 ct	udents			
			10 50	udents			
		F1(a) Primary and Secondary Schools		2 per classroom		via Travel Plan	
		<u>F1(a)</u> Sixth Forms	1 per	2 staff plus 1 per	via T	ravel Plan	
		10 stu	udents				
		F1(a) Training and Conference Centres	i	1:35m²		1:37-1:54m²	
		<u>F1(b)</u> Art Galleries, Museums, Libraries	;	1:30m²		1:31-1:48m ²	
		F1(c) Museums		<u>1:30m²</u>		<u>1:31-1:48m²</u>	
		F1(d) Libraries		<u>1:30m²</u>		<u>1:31-1:48m²</u>	
		F1(e) Public Halls/Places of Worship		1:10m ²		1:10.5-1:15m ²	
		D2 Assembly and Leisure Sui Generi	<u>s</u>				
		Cinemas and Concert Halls		1 per 5 seats	1:5-1	:8 seats	
		F2 Local Community					
		Other leisure buildings		1:22m ²		1:23-1:33m ²	
	1						

	Dia in a sitak as		
	Playing pitches	12 per ha pitch areavia Tr	avel Plan
	Stadia	1 per 15 seats or based via Tr Transport Assessment	avel Plan
	Miscellaneous		
	Cash and Carry	1:40m ²	1:42-1:54m ²
	Car Sales	1:50m² internal arean/a	
	Vehicle <u>R</u> repairs	1:50m²	n/a
	Taxi Booking Offices	1 per 1.5 cars within 100	n/a
	me	etres of office	
	Filling Stations	1 space plus any relevant	n/a
	ret	ail element with each	
	pump counting a	as a	
	parking space		
	parking space		
	Accessibility Questionnaire		
	Site Description:		
	Application Reference:		

Access Type	Criteria	Criteria Score	Sub- score
Walking	Distance to nearest bus	<200m	5
	stop from main entrance to building (via direct,	<300m	3
	safe route)	<500m	1
		>500m	0
	Distance to nearest	<400m	3
	railway station from	1km	2
	main entrance to	>1km	0
	building (only relevant		
	if commuter rail link		
	opens)		
Cycling	Proximity to defined	<100m	3
	cycle routes	<500m	2
		<1km	1

lic Bus frequency of	Urban/	
-	Suburban	
-	15 minutes or less 5	5
development	30 minutes or less 3	3
	>30 minutes 1	
	Villages and Rural	
	Hourly or less 5	5
	2 Hourly or less 2	2
	1 or more per day 1	
Number of bus services	4 or more localities served 5	5
	es 3 3	3
· ·	2 2	2
	1 1	
Train frequency from	30 minutes or less 3	3
nearest station (Mon-	30-59 minutes 2	2
Sat daytime) (if within	Hourly or less frequent 1	
	nsportprincipal service from nearest bus stop during operational hours of the developmentNumber of bus services serving different localities stopping within 200 metres of main entranceTrain frequency from nearest station (Mon-	nsportprincipal service from nearest bus stop during operational hours of the developmentSuburban15 minutes or less330 minutes or less3>30 minutes or less3>30 minutes1Hourly or less22 Hourly or less21 or more per day11 or more per day11 or more localities served33 stopping within 200 metres of main entrance4 or more localities served1 Train frequency from nearest station (Mon-30 minutes or less230 minutes or less330 minutes or less3

		15 minute drive)		
		Drive to nearest station	10 minutes or less 15 minutes or less	2 1
	Other	Travel reduction Opportunities	Facilities on site or within 100 metres that reduce the need to travel:	
			* food shop/café	1
			* newsagent	1
			* crèche	1
			* other	1
	Total Aggrega High = 24-30 Medium: 16-23			

MM.	Policy	Page	Modification APPENDIX 3 – GLOSSARY
No.	ref./	1	
	No.	para.	
		No.	
MM056	Glossary Appendix 3	No. Page s 123 to 137	Affordable Housing Social rented, affordable rented and intermediate housing, provided to eligible households whose needs are not met by the market. Eligibility is determined with regard to local incomes and local house prices. Affordable housing should include provisions to remain at an affordable price for future eligible households or for the subsidy to be recycled for alternative affordable housing provision. Social rented housing is owned by local authorities and private registered providers (as defined in section 80 of the Housing and Regeneration Act 2008), for which guideline target rents are determined through the national rent regime. It may also be owned by other persons and provided under equivalent rental arrangements to the above, as agreed with the local authority or with Homes England Affordable rented housing is let by local authorities or private registered providers of social housing to households who are eligible for social rented housing. Affordable Rent is subject to rent controls that require a rent of no more than 80% of the local market rent (including service charges, where applicable). Intermediate housing is homes for sale and rent provided at a cost above social rent, but below market levels subject to the criteria in the Affordable Housing definition above. These can include shared equity (shared ownership and equity loans), other low cost homes for sale and intermediate rent, but not affordable rented housing.
			Homes that do not meet the above definition of affordable housing, such as "low cost market" housing, may not be considered as affordable housing for planning purposes.

Affordable housing: housing for sale or rent, for those whose needs are not met by the market
(including housing that provides a subsidised route to home ownership and/or is for essential local
workers); and which complies with one or more of the following definitions:
a) Affordable housing for rent: meets all of the following conditions: (a) the rent is set in accordance
with the Government's rent policy for Social Rent or Affordable Rent, or is at least 20% below local
market rents (including service charges where applicable); (b) the landlord is a registered provider,
except where it is included as part of a Build to Rent scheme (in which case the landlord need not be a
registered provider); and (c) it includes provisions to remain at an affordable price for future eligible
households, or for the subsidy to be recycled for alternative affordable housing provision. For Build to
Rent schemes affordable housing for rent is expected to be the normal form of affordable housing
provision (and, in this context, is known as Affordable Private Rent).
b) Starter homes: is as specified in Sections 2 and 3 of the Housing and Planning Act 2016 and any
secondary legislation made under these sections. The definition of a starter home should reflect the
meaning set out in statute and any such secondary
legislation at the time of plan-preparation or decision-making. Where secondary
legislation has the effect of limiting a household's eligibility to purchase a starter home to those with a
particular maximum level of household income, those restrictions should be used.
c) Discounted market sales housing: is that sold at a discount of at least 20% below local market
value. Eligibility is determined with regard to local incomes and local house prices. Provisions should
be in place to ensure housing remains at a discount for future eligible households.
d) Other affordable routes to home ownership: is housing provided for sale that
provides a route to ownership for those who could not achieve home ownership
through the market. It includes shared ownership, relevant equity loans, other low cost homes for sale
(at a price equivalent to at least 20% below local market value) and rent to buy (which includes a period
of intermediate rent). Where public grant funding is provided, there should be provisions for the homes
to remain at an affordable price for future eligible households, or for any receipts to be recycled for
alternative affordable housing provision, or refunded to Government or the relevant authority specified
in the funding agreement.

Article 4 Direction
A piece of legislation specific to an area which withdraws some of the automatic planning permissions
granted by the General Permitted Development Order.
Climate Change
Climate change is a large-scale, long-term shift in the planet's weather patterns or average
temperatures. (MET e <u>O</u> ffice)
Convenience Retailing
Relates to the purchase of everyday essential items, including confectionary, food and drink. of goods
in classification of individual consumption according to purpose (COICOP) categories such as: food
and non-alcoholic beverages, tobacco, alcoholic beverages (off-trade), newspapers and periodicals,
non-durable household goods.
European Site
This includes candidate Special Areas of Conservation, Sites of Community
Importance, Special Areas of Conservation and Special Protection Areas, and is defined in regulation 8
of the Conservation of Habitats and Species Regulations 2010.
Green Infrastructure
A network of multi-functional green and blue spaces and other natural features, urban and rural, which
is capable of delivering a wide range of environmental, economic, health and wellbeing benefits for
nature, climate, local and wider communities and prosperity."
Habitats Site

Any site which would be included within the definition at regulation 8 of the Conservation of Habitats and
Species Regulations 2017 for the purpose of those regulations, including candidate Special Areas of
Conservation, Sites of Community Importance, Special Areas of Conservation, Special Protection Areas
and any relevant Marine Sites.
Housing Delivery Test
Measures net homes delivered
Key Services Centre
A settlement_providing a broad range of services including retail, leisure and good transport links.
Listed Building
A building of 'special architectural or historic interest' included on a statutory list compiled by the
Secretary of State for Digital, Culture, Media and Sport.
Local Enterprise Partnership (LEP)
A body, which was designated by the Secretary of State for Communities and Local Government, and
was established for the purpose of creating or improving the conditions for economic growth in an area.
Local Geodiversity Site (LGS)
A Lancashire wide designation which identifies valuable, local geological and geomorphological sites.
Local Geodiversity Sites were formerly known as Regionally Important Geological Sites (RIGs).
Mineral Consultation Area
A geographical area based on a Mineral Safeguarding Area, where the district or borough council
should consult the Mineral Planning Authority for any proposals for non-minerals development
Previously Developed Land (also known as brownfield land)

Land which is or was occupied by a permanent structure, including the curtilage of developed land (although it should not be assumed that the whole of the curtilage should be developed) and any associated fixed surface infrastructure. This excludes: land that is or has been occupied by agricultural or forestry buildings; land that has been developed for minerals extraction or waste disposal by landfill purposes where provision for restoration has been made through development control procedures; land in built-up areas such as private residential gardens, parks, recreation grounds and allotments; and land that was previously-developed but where the remains of the permanent structure or fixed surface structure have blended into the landscape. Sustainable Transport Modes Including walking and cycling, ultra- low and zero emission vehicles, car sharing and public transport.
Including walking and cycling, ultra- low and zero emission vehicles, car sharing and public transport.

MM057	Pages	Housing Trajectory
	138 to 143 Appendix 4	The Housing Trajectory Chart and Summary Data Table demonstrate the proposed delivery of housing sites for the plan period to 2036. The data includes two years of complete data from the start of the plan period in 2019 and project to forward to the end of the plan period to 2036. Supply data sources are: planning permission, sites allocated in the Local Plan, a Small Sites Allowance and completion data. The Housing Supply is compared with the Housing Requirement of 208dpa for the past period 2019-2021 and 185dpa for the remainder of the plan period. This data comes from the Housing Update Paper August 2021.
		Housing Trajectory to 2036
		$\begin{array}{c} 600 \\ 500 \\ 400 \\ 300 \\ 200 \\ 100 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0$
		Planning Permissions Housing Allocations Small Sites Allowance Annual Housing Requirement

	Comp 19-20	Comp 20-21	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27	2027-28	2028-29	2029-30	2030-31	2031-32	2032-33	2033-34	2034-35	2035-36
Housing Allocations	33	47	0	161	256	458	311	168	124	74	49	48	5	11	9	0	0
Planning Permissions	61	30	170	285	315	174	141	0	0	7	0	0	0	0	0	0	0
Small Sites Allowance					0	19	19	19	19	19	19	19	19	19	19	19	19
Total Expected Annual Delivery	94	77	170	446	571	651	471	187	143	100	68	67	24	30	28	19	19
Housing Requirement	208	208	185	185	185	185	185	185	185	185	185	185	185	185	185	185	185

Housing Allocation Ref	Site name	Site net developable area (Ha)	Planning permission as of 30 th June 2018	Estimated delivery	Estimated yield	2018-19	2019-20	2020-21	2021-22	<u>2022-23</u>	2023-24	2024-25	2025-26	202 6-27	2027-28	2028-29	202 9-3 0	2030-31	2 031-3 2	2032-33	2033-34
					Sites a	llocate	ed in tl	he Lo	cal Pla	an											
H1	Greenbridge Mill (Hall Carr Mill) Lambert Haworth	1.28	No	Years 1 -5	6 4	θ	θ	θ	20	20	20	4	θ	θ	θ	θ	θ	θ	θ	θ	θ
H2	Magistrates Court, Rawtenstall	0.02	Yes	Years 1-5	11	θ	θ	6	5	θ	θ	θ	θ	θ	θ	θ	θ	θ	θ	θ	θ

H3	Land at former Oakenhead Resource Centre	0.69	Yes, subject to agreement of contributions	Years 1-5	19	θ	15	4	θ	θ	θ	θ	θ	θ	θ	θ	θ	θ	0	0	0
H4	Turton Hollow, Goodshaw	4	No	Years 1 -5	30	θ	θ	θ	0	20	10	0	0	0	0	θ	θ	θ	0	0	0
H5	Swinshaw Hall, Loveclough	1.72	No	Years 1-5	4 7	θ	θ	θ	15	15	17	0	0	0	0	θ	θ	θ	0	0	0
H6	Land south of 1293 Burnley Road, Loveclough	0.19	No	Years 1-5	5	θ	θ	θ	5	0	0	0	0	0	0	θ	θ	θ	0	0	0
H7	Land Adjacent Laburnum Cottages, Goodshaw	0.31	No	Years 1-5	10	θ	θ	θ	5	5	θ	θ	θ	θ	θ	θ	θ	θ	0	0	0
H8	Oak Mount Garden, Rawtenstall	0.29	No	Years 1-5	ð	θ	θ	4	5	0	0	0	0	0	0	θ	θ	θ	0	0	0
H9	Land off Oaklands and Lower Cribden Avenue	1.57	Yes	Years 1 -5	31	26	5	θ	θ	θ	θ	θ	θ	θ	θ	θ	θ	θ	0	0	0
H10	Land at Bury Road, Rawtenstall	0.25	No	Years 1-5	7	θ	θ	7	θ	0	θ	θ	0	θ	θ	θ	θ	θ	0	0	0
H11	The Hollins, Hollin Way	2.62	Permission for part of the site	Years 1-15	70	5	5	5	5	5	5	5	5	5	5	5	5	5	5	0	0
H12	Reedsholme Works, Rawtenstall	2.19	Yes (outline)	Years 1-5	110	θ	θ	20	20	20	20	20	10	θ	θ	θ	θ	θ	0	0	0
H13	Loveclough Working Mens Club and land at rear and extension	3.2	Permission for part of the site	Years 1 -5	95	θ	θ	θ	20	20	20	20	15	θ	θ	θ	θ	θ	0	0	0
H14	Hall Carr Farm, off Yarraville Street	1.07	No	Years 1 -5	26	θ	θ	θ	16	10	θ	θ	θ	θ	θ	θ	θ	θ	0	0	0
H15	Willow Avenue off Lime Tree Grove	0.35	No	Years 11-15	-10	θ	θ	θ	θ	0	θ	θ	0	θ	0	θ	θ	θ	0	5	5
H16	Land East of Acrefield Drive	0.61	No	Years 11-15	18	θ	θ	θ	θ	0	θ	θ	θ	θ	θ	θ	θ	θ	0	5	5
H17	Land south of Goodshaw Fold Road	0.23	No	Years 6-10	7	θ	θ	θ	θ	0	θ	7	θ	θ	θ	θ	θ	θ	0	0	0
H18	Carr Barn and Carr Farm	1.24	No	Years 6-10	25	θ	θ	θ	θ	0	θ	10	10	5	Ð	θ	θ	θ	0	0	0
H19	Land off Lower Clowes Road, New Hall Hey	0.27	Yes	Years 6-10	7	θ	θ	θ	θ	θ	θ	7	θ	θ	θ	θ	θ	θ	0	0	0
H20	Old Market Hall, Bacup	0.16	No	Years 1-5	16	θ	θ	8	8	0	θ	0	0	0	θ	θ	θ	θ	0	0	0
H21	Reed Street, Bacup	0.42	No	Years 1-5	13	θ	θ	7	6	0	θ	θ	θ	θ	θ	θ	θ	θ	0	0	0
H22	Former Bacup Health Centre	0.2	Yes	Years 1-5	22	θ	θ	12	10	0	θ	θ	0	θ	θ	θ	θ	θ	0	0	0

H23	Glen Mill, 640 Newchurch Road, Stacksteads	0.17	Yes (outline)	Years 1-5	9	θ	θ	θ	9	0	θ	θ	θ	θ	θ	θ	θ	θ	θ	θ	θ
H24	The Former Commercial Hotel, 318A, 316B and 316C Newchurch Road	0.04	Yes	Years 1-5	7	θ	7	θ	θ	θ	θ	θ	θ	θ	θ	θ	θ	θ	θ	θ	θ
H25	Land at Blackwood Road, Stacksteads	1.37	No	Years 1-5	41	θ	θ	20	21	θ	θ	θ	θ	θ	θ	θ	θ	θ	θ	θ	θ
H26	Land off Greensnook Lane, Bacup	1.43	Yes for a different number of units	Years 1-5	26	10	16	θ	Đ	0	θ	θ	θ	θ	θ	Ð	0	θ	θ	θ	θ
H27	Land off Fernhill Drive, Bacup	0.15	No	Years 6-10	5	θ	θ	θ	θ	0	θ	5	θ	θ	θ	θ	θ	θ	θ	θ	θ
H28	Sheephouse Reservoir, Britannia	2.1	No	Years 6-10	63	θ	θ	θ	0	0	0	30	30	3	0	θ	0	0	θ	0	0
H29	Land off Pennine Road, Bacup	2.8	No	Years 1-5	8 4	θ	θ	θ	20	20	20	2 4	θ	θ	θ	θ	θ	θ	θ	θ	θ
H30	Tong Farm, Bacup	1.7	No	Years 1-5	51	θ	θ	20	20	-11		θ	θ	θ	θ	θ	θ	0	θ	0	0
H31	Lower Stack Farm	0.32	No	Years 1-5	10	θ	θ	θ	10	θ	θ	θ	θ	θ	θ	θ	θ	θ	θ	θ	θ
H32	Booth Road/Woodland Mount, Brandwood	0.35	No	Years 1-5	10	θ	5	5	θ	θ	θ	θ	θ	θ	θ	θ	θ	θ	θ	θ	θ
H33	Land off Rockcliffe Road and Moorlands Terrace, Bacup	3.22	Permission for part of the site	Years 1-5	63	0	26	20	17	0	θ	θ	0	θ	0	θ	0	θ	θ	0	θ
H34	Land at Higher Cross Row, Bacup	0.53	No	Years 6-10	47	θ	θ	θ	0	0	0	47	θ	θ	0	0	0	0	θ	0	0
H35	Shadlock Skip, Stacksteads	0.72	No	Years 6-10	22	θ	θ	θ	θ	0	θ	10	12	θ	θ	θ	θ	θ	θ	θ	θ
H36	Hare and Hounds Garage, Newchurch Road, Stacksteads	0.15	Yes	Years 6-10	9	θ	θ	0	θ	0	θ	ð	θ	θ	0	θ	θ	θ	θ	0	0
H37	Land off Gladstone Street, Bacup	2.1	No	Years 6-10	63	θ	θ	θ	θ	0	θ	20	20	20	3	θ	θ	θ	θ	0	θ
H38	Land off Burnley Road and Meadows Avenue, Bacup	0.13	Yes (outline)	Years 6-10	6	θ	θ	θ	θ	θ	θ	6	θ	θ	θ	θ	θ	θ	θ	θ	θ
H39	Land off Cowtoot Lane, Bacup	5.93	No	Years 1-10	151	θ	θ	Ð	20	20	20	20	20	20	20	11	Φ	θ	θ	θ	θ
H40	Land off Todmorden Road, Bacup	2.98	No	Years 1-5	53	θ	θ	θ	20	20	13	θ	θ	θ	θ	θ	θ	θ	θ	θ	θ
H41	Thorn Bank, Bacup	1.55	No	Years 6-10	46	θ	θ	θ	Ð	0	θ	15	15	16	0	θ	Φ	θ	θ	θ	θ
H42	Land south of The Weir Public House	1.77	No	Years 6-10	52	θ	θ	θ	θ	θ	θ	15	15	15	7	θ	θ	θ	θ	θ	θ

H43	Land west of Burnley Road, Weir	0.46	No	Years 6-10	10	θ	θ	θ	θ	0	0	5	5	θ	0	θ	θ	θ	θ	0	θ
H44	Irwell Springs, Weir	2.48	Yes	Years 1-5	46	θ	θ	20	26	0	θ	θ	θ	θ	0	θ	θ	θ	θ	θ	θ
H45	Former Haslingden Police Station, Manchester Road	0.12	Yes	Years 1-5	8	5	3	θ	0	0	0	0	0	θ	0	0	0	0	θ	θ	θ
H46	1 Laburnum Street, Haslingden	0.04	No	Years 1-5	8	θ	θ	θ	θ	4	4	θ	θ	θ	0	θ	θ	θ	θ	θ	θ
H47	Land at Kirkhill Avenue, Haslingden	0.74	No	Years 1-5	22	0	θ	11	11	0	0	θ	θ	θ	0	0	θ	θ	θ	0	0
H48	Land Off Highfield Street, Haslingden	0.45	No	Years 1-5	13	0	θ	6	7	0	θ	θ	θ	θ	0	θ	θ	θ	θ	Ð	θ
H49	Land adjacent 53 Grane Road, Haslingden	0.15	No	Years 1-5	5	0	θ	θ	0	0	5	θ	θ	θ	0	0	θ	θ	θ	0	θ
H50	Land Adjacent Park Avenue/Cricceth Close, Haslingden	4	No	Years 1-5	30	0	θ	20	10	0	θ	θ	θ	θ	0	θ	θ	θ	Ð	0	θ
H51	Land to side and rear of Petrol Station, Manchester Road	0.16	No	Years 6-10	6	θ	θ	θ	θ	0	θ	6	θ	θ	0	θ	θ	θ	θ	θ	θ
H52	Land to the rear of Haslingden Cricket Club	0.74	No	Years 1-5	30	0	θ	θ	20	10	Ð	θ	θ	θ	0	Ð	θ	θ	θ	Ð	θ
H53	Waterfoot Primary School	0.4	Yes	Years 1-5	21	θ	θ	11	10	θ	θ	θ	θ	θ	θ	θ	θ	θ	θ	θ	θ
H54	Land at Ashworth Road, Water	0.06	Yes	Years 1-5	6	θ	6	θ	0	0	0	θ	θ	θ	0	0	θ	θ	θ	0	0
H55	Carr Mill and Bolton Mill, Cowpe	0.07	No	Years 6-10	11	θ	θ	θ	θ	0	θ	11	θ	θ	0	θ	θ	θ	θ	θ	θ
H56	Knott Mill Works, Pilling Street and Orchard Works, Miller Barn Lane	0.06	No	Years 6-10	5	θ	θ	θ	θ	0	θ	5	θ	θ	0	θ	θ	θ	θ	θ	θ
H57	Foxhill Drive, Whitewell Bottom	0.22	No	Years 1-5	7	θ	θ	θ	0	7	0	θ	θ	θ	0	0	θ	θ	θ	0	0
H58	Land off Lea Bank, Cloughfold	0.31	No	Years 6-10	9	θ	θ	θ	θ	0	θ	ð	θ	θ	0	0	θ	θ	θ	0	θ
H59	Land Adjacent Dark Lane Football Ground	1.95	No	Years 1-5	80	θ	θ	20	20	20	20	θ	θ	θ	θ	θ	θ	θ	θ	θ	θ
H60	Johnny Barn Farm and land to the east, Cloughfold	4 .55	Permission for part of the site (outline)	Years 1-5	80	θ	20	40	20	20	10	θ	Ð	θ	0	θ	θ	θ	θ	θ	θ
H61	Hareholme, Staghills	0.33	No	Years 6-10	9	θ	θ	θ	θ	θ	θ	9	θ	θ	θ	θ	θ	θ	θ	θ	θ
H62	Land off Peel Street, Cloughfold	0.28	No	Years 6-10	8	θ	θ	0	0	0	0	8	θ	θ	0	0	θ	θ	θ	θ	0
H63	Hollin Farm, Waterfoot	0.18	No	Years 6-10	5	θ	θ	θ	θ	0	θ	5	θ	θ	θ	θ	θ	θ	θ	θ	θ

H64	Hargreaves Fold Lane, Chapel Bridge, Lumb	0.75	No	Years 6-10	23	θ	θ	θ	θ	θ	θ	10	13	θ	θ	θ	θ	θ	θ	θ	θ
H65	Albert Mill, Whitworth	1.14	Yes	Years 1-5	49	θ	θ	θ	15	15	19	θ	θ	θ	θ	θ	θ	θ	θ	θ	θ
H66	Land North Of King Street, Facit	0.17	No	Years 6-10	5	θ	θ	θ	θ	0	θ	5	0	θ	θ	θ	θ	θ	θ	θ	θ
H67	Land Behind Buxton Street, Facit	0.41	Yes	Years 1-5	28	10	10	8	θ	θ	θ	θ	θ	θ	θ	θ	θ	θ	θ	θ	θ
H68	Former Spring Mill (land off castgate and westgate), Whitworth	3.7	No	Years 1-10	111	θ	θ	20	20	20	20	20	11	θ	θ	θ	θ	θ	θ	θ	θ
H69	Cowm water treatment works, Whitworth	0.68	No	Years 6-10	20	θ	θ	0	0	0	θ	10	10	θ	θ	θ	θ	0	0	θ	θ
H70	Irwell Vale Mill	1.43	No	Years 1-5	45	θ	θ	Ð	Ð	20	25	Ð	0	Ð	Ð	θ	θ	θ	θ	Ð	θ
H71	Land East of Market Street, Edenfield	0.31	No	Years 1-5	9	θ	θ	ð	θ	0	θ	θ	0	θ	θ	θ	θ	θ	θ	θ	θ
H72	Land west of Market Street, Edenfield	15.25	No	Years 1-15	400	θ	θ	0	30	30	30	30	30	30	30	30	30	30	30	30	30
H73	Edenwood Mill, Edenfield	0.94	No	Years 6-10	47	θ	θ	θ	θ	0	θ	20	27	θ	θ	θ	θ	θ	θ	θ	θ
H74	Grane Village, Helmshore	4	No	Years 1-10	174	θ	θ	30	30	30	30	30	2 4	θ	θ	θ	θ	θ	θ	θ	θ
M1	Waterside Mill, Bacup	0.09	No	Years 6-10	39	θ	θ	θ	θ	0	θ	10	10	10	9	θ	θ	θ	θ	θ	θ
M2	Spinning Point, Rawtenstall	1.56	Yes	Years 1-5	28	θ	θ	0	10	10	8	0	0	0	0	0	0	θ	θ	Ð	θ
M3	Isle of Man Mill, Water	0.54	No	Years 6-10	16	θ	θ	θ	θ	0	θ	8	8	θ	θ	θ	θ	θ	θ	θ	θ
M4	Futures Park, Bacup	<u>*</u>	No	N/A	4 Pitches	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N /A	N/A	N/A	N/A	N/A
Te	tal for Site Allocated	95.11			2853	56	118	303	506	381	332	4 50	290	12 4	74	46	35	35	35	40	40

MM. No.	Policy ref./ No.	Page / para. No.		Modification APPEND	IX 6 Superseded Policies	
<u>MM058</u>	Appendix 6	<u>New</u>	Core Strategy Policy Reference superseded by the Local Plan	Policy Description	Replacement Local Plan Policy Reference	
			AVP 1	Whitworth, Facit and Shawforth	Not replaced in the Local Plan	
			<u>AVP 2</u>	<u>Bacup, Stacksteads,</u> Britannia and Weir	Not replaced in the Local Plan	
			<u>AVP 3</u>	Waterfoot, Lumb, Cowpe and Water	Not replaced in the Local Plan	
			AVP 4	Rawtenstall, Crawshawbooth, Goodshaw and Loveclough	Not replaced in the Local Plan	
			<u>AVP 5</u>	South West	Not replaced in the Local Plan	
			<u>AVP 6</u>	Haslingden and Rising Bridge	Not replaced in the Local Plan	
			Policy 1	General Development Locations and Principles	<u>SS, SD1, SD2</u>	
			Policy 2	Meeting Rossendale's Housing Requirement	<u>HS1</u>	
			Policy 3	Distribution of Additional Housing	<u>SS</u>	
			Policy 4	Affordable and Supported Housing	<u>HS3</u>	
			Policy 5	<u>Meeting the Needs of</u> <u>Gypsies, Travellers and</u> <u>Travelling Showpeople</u>	<u>HS14</u>	
			Policy 6	Training & Skills	Not replaced in the Local Plan	
			Policy 7	Social Infrastructure	LT2, R4	
			Policy 8	Transport	<u>TR1, TR2, TR3, TR4</u>	
			Policy 9	Accessibility		
			Policy 10	Provision for Employment	EMP1	

			,
Policy 11	Retail & Other Town Centre	<u>R1</u>	
	<u>Uses</u>		
Policy 12	The Valley Centre	<u>R2</u>	
Policy 13	Protecting Key Local Retail	<u>LT2, R4</u>	
Policy 14	Tourism	<u>LT3</u>	
Policy 15	Overnight Visitor	LT4	
	Accommodation		
Policy 16	Preserving & Enhancing	ENV2	
	the Built Environment		
Policy 17	Rossendale's Green	ENV5	
	Infrastructure		
Policy 18	Biodiversity, Geodiversity	ENV4	
	and Landscape		
	Conservation		
Policy 19	Climate Change and Low	ENV8	
	and Zero Carbon sources		
	of Energy		
Policy 20	Wind Energy	ENV7	
Policy 21	Supporting the Rural	LT6	
	Economy and its		
	Communities		
Policy 22	Planning Contributions	SD3	
Policy 23	Promoting High Quality	ENV1	
	Designed Spaces		
Policy 24	Planning Applications	Not replaced in the Local	
	Requirements	Plan	
Appendix One	Parking Standards	Appendix 1	