Appendix 2 – Schedule of Main Modifications to Appendix 1 to the Plan (Site Allocations)

Contents

1	Intro	duction	3
2	Empl	oyment Allocations	8
	2.1	Brighouse Employment Allocations	8
	2.2	Elland Employment Allocations	19
	2.3	Halifax Employment Allocations	34
	2.4	Mytholmroyd Employment Allocations	55
	2.5	Ripponden Employment Allocations	59
	2.6	Sowerby Bridge Employment Allocations	61
3	Mixe	d Use Allocations	63
	3.1	Brighouse Mixed Use Allocations	63
	3.2	Elland Mixed Use Allocations	71
	3.3	Halifax Mixed Use Allocations	77
	3.4	Hebden Bridge Mixed Use Allocations	93
4	Hous	ing Allocations	96
	4.1	Brighouse Housing Allocations	96
	4.2	Brighouse Garden Suburbs	130
	4.3	Elland Housing Allocations	137
	4.4	Halifax Housing Allocations	171
	4.5	Hebden Bridge Housing Allocations	256
	4.6	Mytholmroyd Housing Allocations	262
	4.7	Northowram and Shelf Housing Allocations_	275

Contents

6	Wast	e Sites	368
5	Mine	rals Sites	364
	4.10	Todmorden Housing Allocations	333
	4.9	Sowerby Bridge Housing Allocations	314
	4.8	Ripponden Housing Allocations	304

1 Introduction

Explanatory Notes

Structure of the Modifications

All modifications are set out in the same order as the Calderdale Local Plan Publication Draft. Each main modification has a reference number commencing MM (eg MM01).

Illustration of the Modifications

The modifications are shown as follows:

Deleted text - strikethrough (example)

Inserted text - underline and italics (example)

INTRODUCTION

Modification Reference	Page	Para/Table/ Box/Policy	Tracked change
MM141	2	1.1	This document expands on the information about the land allocations in Policies SD5 (Employment), SD6 (Mixed Use) and SD7 (Housing) of the Local Plan and is intended to assist developers in formulating detailed proposals to bring sites forward. <i>The document also includes supporting information on Minerals and Waste Allocations (Policy MS5 and WA2).</i> The sites are listed both by allocation type and the nine Local Plan Areas. Map 1.1 is a key map showing all of the Local Plan Areas with Maps 1.2 to 1.10 showing the land allocations within the individual Local Plan Areas. Detailed information about how the siteswere assessed can be found in the document "Site Allocations Assessment Methodology Local Plan — Publication Draft". Each site schedule is accompanied by a site plan showingboth the site boundary and the indicative developable area which is based on constraints identified in <i>from</i> the site assessment process. The lists of reports required and site-specific considerations direct those wishing to bring schemes forward to the most relevant issues to be addressed. These lists are not exclusive and other matters may arise at the detailed planning stage <i>in accordance with Local Plan policy and Local List requirements, such as an Air Quality Assessment which will be required on most Local Plan allocations</i> . Similarly, the indicative developable areas as well as the site capacities are indicative and may be subject to minor changes when based on the evidence provided at the planning application stage and when an actual development schemes is are drawn up.

2.1 Brighouse Employment Allocations

Modification Reference	Page	Site Reference	
MM142	12	LP0032 Land to the rear of Crosslee PLC, Brighouse Road, Hipperholme, Brighouse	
		Tracked Change	
		Map - Local Plan Publication I	Draft
		Rethry Site Allocation Indicative Developable Area © Crown Copyright and database right 2018 Ordnance Sarvey Lisense number 10023069.	da da

Site area (Ha) 1.94

Indicative developable site area 1.94

Total floorspace (sqm) 7760

Appropriate uses B1c

Land type Brownfield

Ownership Private

Constraints:

- Potential for surface water flooding
- Proximity to Grade II Listed Building (1 and 2 Yew Trees) and historic park
- Archaeology (PRN 2599)
- Location of storm water tank
- AQMA (No 7 Hipperholme)
- Contaminated land

Reports Required:

- Flood Risk Assessment
- Site investigation (drainage)
- Transport Assessment (including assessment of Hipperholme cross roads) & Travel Plan
- Access proposals and mitigation proposals and design.

- Noise Impact Assessment
- Predetermination Archaeological Evaluation
- Contaminated Land Assessment

Site Specific Considerations:
- Provision of SuDS
- Good quality design and layout
- Highway improvements to access
- Highway mitigation is likely to be required at Hipperholme Crossroads, subject to assessment
- Consideration of guidance in the West Yorkshire Low Emission Strategy
- Mitigation for any noise impact

Modification Reference	Page	Site Reference
MM143	13	LP0332 Brow Mills Industrial Estate, Brighouse Road, Hipperholme
		Tracked Change
		Site Area 0.53 0.52
		Developable Area <u>0.53</u> <u>0.52</u>
		Appropriate Uses B1c/ B2, <u>E(giii)</u>

Modification Reference	Page	Site Reference
MM144	14	LP0585 Land west of, Anchor Place, Brighouse
		Tracked Change
		Appropriate Uses B1c - <u>E(giii)</u>
		Site Specific Considerations:
		- Provision of SuDS.
		- Consideration of recommendations in the Heritage Impact Assessment
		- Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their setting.
		- Provision of 10m stand off to the river
		- Highway improvements Birds Royd Lane- extension and provision of turning head

Modification Reference	Page	Site Reference
MM145	15	LP1232 Land at Wakefield Road/Clifton Common, Clifton, Brighouse
		Tracked Change
		Site Area (ha) 25.42 <u>25.33</u>
		Indicative developable site area <u>21.38-21.27</u>
		Total B <u>Employment</u> Floorspace (sq m) 49177 45789
		Appropriate Uses B1, B2, B8, <u><i>E</i>(<i>g</i>)</u>
		Constraints:
		- Topography
		- Potential surface water flood risk
		- Potential to contain archaeological remains (PRN3503)
		- UK BAP priority habitat – Alegar Bank Wood
		- Lowland Mixed deciduous woodland
		- Wildlife Habitat Network - disused railway corridor

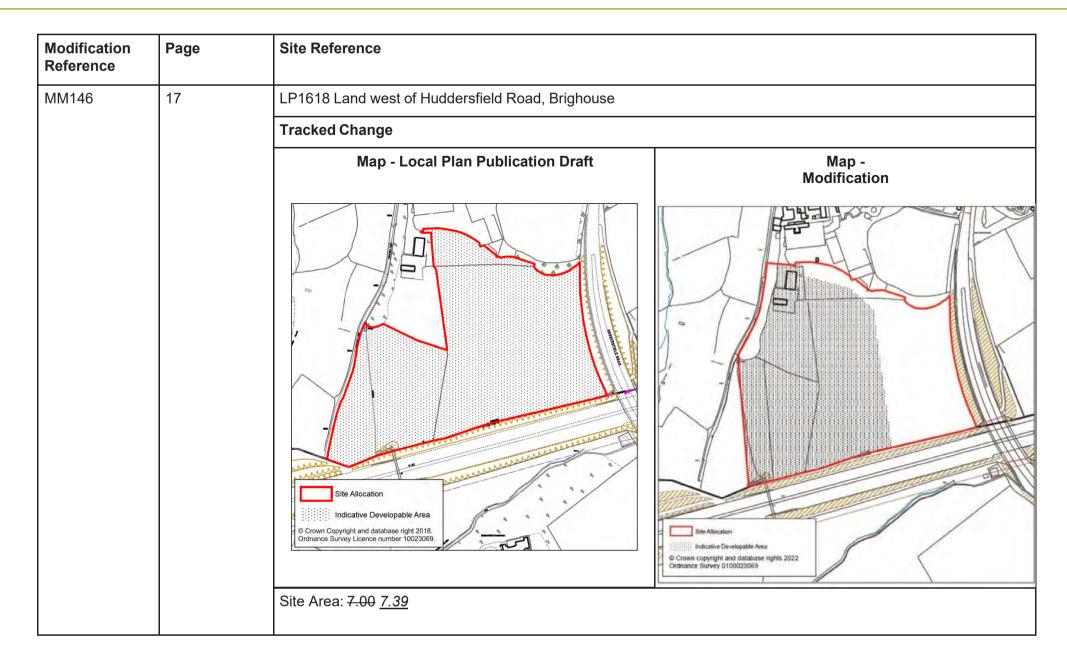
- Potential land contamination
- Potential air quality impact
- Tree Preservation Orders
- Public Right of Way (Brighouse 135)
- History of coal mining on the site
- Potential Protected Species (bats) on site

Reports Required:

- Surface water/drainage network assessment and historical analysis of Henshaw Drain
- Flood Risk Assessment
- Predetermination Archaeological Evaluation
- Strategic Transport Assessment
- Detailed traffic modelling at specified junctions and demonstration of accessibility by non-car modes.
- Preliminary Ecological Appraisal
- Ecological Impact Assessment and Ecological Management Plan.
- Contaminated Land Assessment Air Quality Assessment
- Protected Species Survey
- Phase 1 Habitat Survey
- Ecological Record Search

- Tree Survey

- Masterplanning
- Site requires masterplanning in accordance with Policy IM7.
- Mitigation of impact on Strategic Road network as identified by WYCA/Calderdale (see also West Yorkshire Infrastructure Study)
- Mitigation for land drainage could be secured through green and blue Infrastructure on site such as SuDS and green roofs to reduce the infiltration rate, and provision for storage of storm water run-off.
- Retain deciduous woodland (Calderdale Wildlife habitat Network), and provide for biodiversity enhancement and maintenance (Wildlife habitat network)
- Consideration of guidance in West Yorkshire Low Emissions Strategy is required.
- Ensure the retention of a strong and defensible boundary between the allocation for employment and the Green Belt.
- Plant species rich hedgerows on all site boundaries
- <u>Landscaping of the site to mitigate impact on neighbouring residential properties, to include retention on existing trees and additional tree and hedgerow planting, supported by a Landscape Infrastructure Strategy, a Landscape Management Plan and a Woodland Management Plan.</u>



Indicative Developable Area: 6.69 4.81

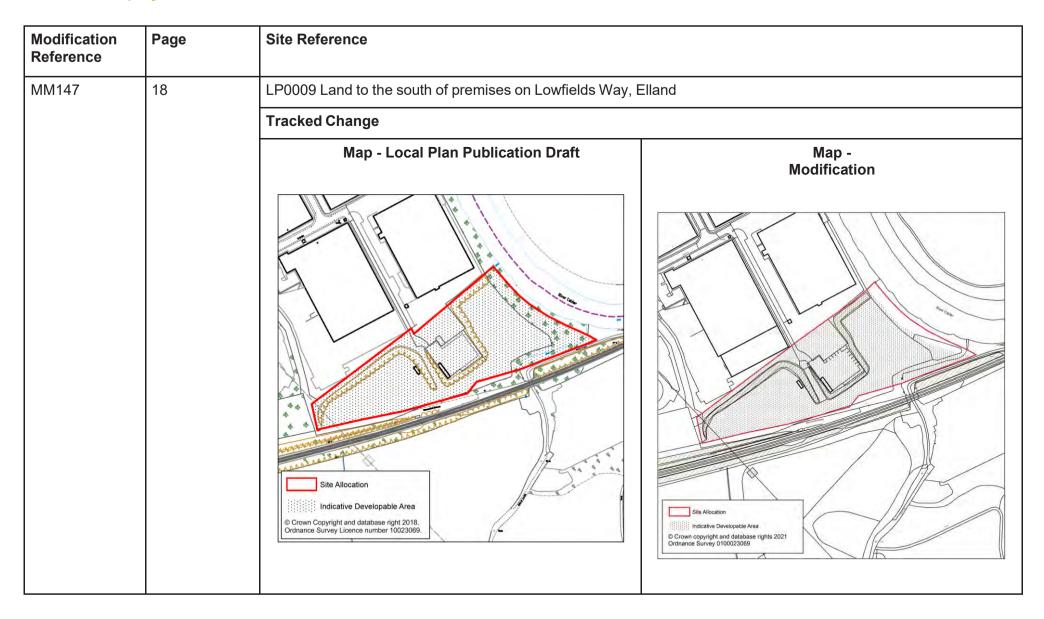
Total-B Employment Floorspace: 24,430 15,000

Site Specific Considerations:

- Provision of SuDS
- Consideration of recommendations in the Heritage Impact Assessment Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their setting.
- Any access across the site should ensure that major harm is not caused to the setting of the listed building.

 Consideration should be had to appropriate positioning, landscaping, boundary treatment and planting (including retention of trees) in this regard.
- <u>Proposals should demonstrate how design and layout of the development will not cause undue prominence within the landscape including use of materials and restrictions in scale and height where necessary. This should include details of retention and enhancement of the existing screening.</u>
- <u>- Design and layout should ensure that no buildings or structures, including the access road, are visible from the listed buildings.</u>
- 20m buffer to the west boundary planted with locally native shrubs
- All other <u>b-Boundaries to be</u> planted with species rich hedgerows
- Strong and defensible boundary between the site and the Green Belt will be required.
- High quality design and layout
- Refer to West Yorkshire Low Emission Strategy to mitigate for potential impact on Air Quality
- Site requires masterplanning in accordance with Policy IM7.
- Tree belt to the north western boundary to be retained

2.2 Elland Employment Allocations



Indicative developable area – 3.08-2.88

Total B *Employment* Floorspace 16,615 10,615

Appropriate Uses - B1c, B2 and B8, E(giii)

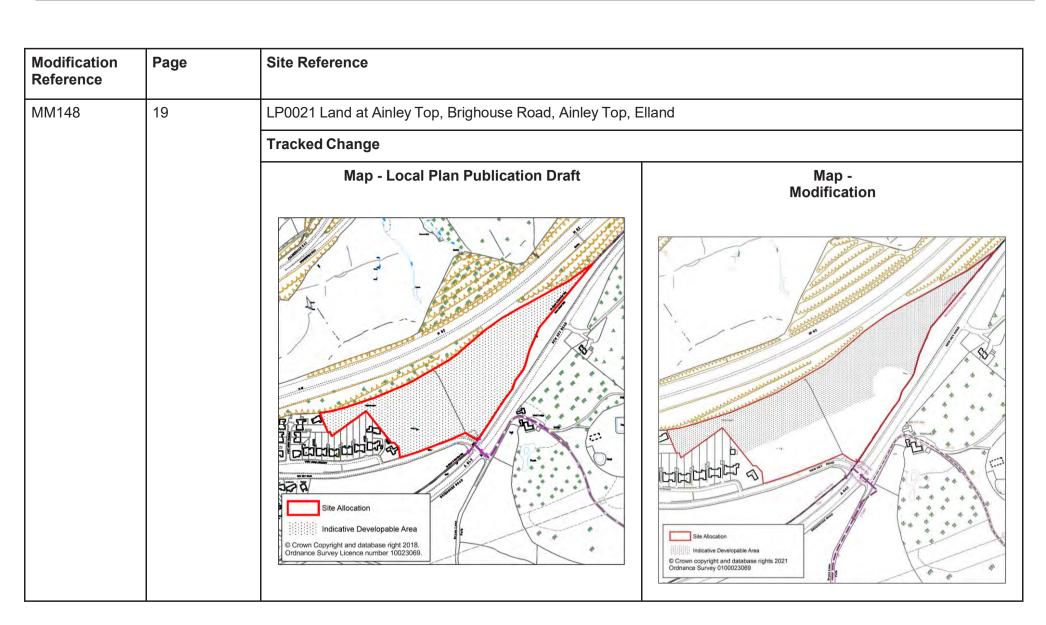
Constraints:

- Potential fluvial and surface water flooding (Shaw Drain and Lodge Drive drain, and River Calder)
- Site is in three ownerships, and part of the site may not be available for development
- UK BAP Priority habitat on site Deciduous woodland
- Wildlife Habitat network
- Possible land contamination
- Proximity to railway line
- Power line crosses the site

Site Specific Considerations:

- Provision of SuDS and green and blue infrastructure
- Defence lines, and Flood resilience and resistance
- Realignment of retaining wall of the adjacent area of the development.
- Exclude development within a 20m buffer to the river, and 10m <u>buffer to the railway line</u> to reduce any impact on BAP and Wildlife Habitat Network
- Consult with Calder Rivers Trust on development proposals
- Avoid massing and height of buildings which increase the level of shade over the river.

-	Possible land remediation



Site Area (ha): 4.60 4.58

Indicative developable area 4.60 3.05

Total B-*Employment* Use: 16,030 12,120

Appropriate Uses: B1c E(giii) and B2

Site Specific Considerations:

- Localised widening and realignment of drainage network
- Provision of SuDS
- Good quality design and layout
- M62 J24 junction improvements to signalling and visibility splay at the New Hey Road/ Brighouse Road junction required
- Retention of woodland with 10m buffer planted with native wild flowers
- Planting of species rich hedgerows on boundaries and between boundary and copse.
- Consideration of recommendations in the Heritage Impact Assessment
- Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their setting.
- The southern part of the site should be kept free of built development in line with the Heritage Impact Assessment
- An access road may be appropriate across the area of high sensitivity, subject to suitable design and layout.

- Any subsequent Heritage Impact Assessment work should have close regard to views of the ridgeline from Castle Hill Scheduled Monument and the need for sensitive design and layout and building heights in order to satisfactorily mitigate harm to designated heritage assets.
- <u>- Development should respect the landscape setting and historic character of the mound adjoining the indicative developable area.</u>
- Predetermination Archaeological Evaluation
- Mitigation for impact any significant increase in noise.
- Consideration of guidance in the West Yorkshire Low Emission Strategy
- Retention of a strong and defensible boundary between the development and the Green Belt.
- Site requires masterplanning in accordance with Policy IM7.

Modification Reference	Page	Site Reference ——	
MM149 ⁽ⁱ⁾ .	22	LP0059 Land to west of Medical Centre, Stainland Road,	West Vale, Elland
		Tracked Change	
		Map - Local Plan Publication Draft	Map - Modification
		Site Allocation Indicative Developable Area © Crown Copyright and database right 2018. Ordnance Survey Licence number 10023069.	Site Allocation Indicative Developable Area © Crown Capyright and database right 2022 Ordnance Survey Uceroce number 10023099.

In the papers presented to Cabinet on 11 July 2022, two MM references had been attributed to modifications for this site. For clarity, MM150 no longer exists

	Site Area (ha) 0.30- 0.27
	Appropriate Uses: B1a <u>E(gi)</u>

Modification Reference	Page	Site Reference
MM151	23	LP0355 Ainleys Industrial Estate, Ainley Bottom, Elland
		Tracked Change
		Appropriate Uses: B1c B2, E(giii)

Modification Reference	Page	Site Reference
MM152	23	LP0960 Land off, South Lane, Elland
		Tracked Change
		Appropriate Uses: B1c/B2, B8 E(giii)
		Constraints:
		- Potential for surface water flooding
		- UK BAP Priority habitat on site - Deciduous woodland
		- <u>Wildlife Habitat Network</u>
		- Archaeology – (PRN12154)
		- Horncliffe Quarry Landfill
		Reports Required:
		-Site investigation and assessment of surface water drainage network and historical data
		- Flood Risk Assessment
		- Site investigation (flooding)
		- Transport Assessment/Travel Plan and Junction Design and Mitigation Assessment
		- Preliminary Ecological Appraisal

- Protected Species Survey

- Ecological Impact Assessment and associated Protected Species Survey

Site Specific Considerations:

- Provision of SuDS

- Good quality design and layout, including junction design

- Noise mitigation

- Mitigation measures to protect Wildlife Habitat Network

- Site requires masterplanning in accordance with Policy IM7.

Modification Reference	Page	Site Reference	
MM153	25	LP1223 Lowfields, Lacy Way, Elland	
		Tracked Change	
			Map - Local Plan Publication Draft
		Site area (Ha) 2.27 2.26	Site Allocation Indicative Developable Area © Crown Copyright and database right 2018. Ordnance Survey Licence number 10023069.

Indicative developable site area 2.27 2.26 Total B floorspace (sgm) 7911 Appropriate uses *E(giii)* B1c, B2 and B8 Land type Brownfield Ownership Private **Constraints:** - Potential land contamination - Multiple ownership - Overhead powerlines - Potential fluvial flood risk **Reports Required:** - Flood Risk Assessment - Site investigation (drainage) - Assessment of surface water drainage network - Transport Assessment must include a capacity assessment of A629 / Elland Riorges Link - Land Contamination Report **Site Specific Considerations:**

	- Possible provision of SuDS	
	- Junction improvements	
	- Possible land remediation	

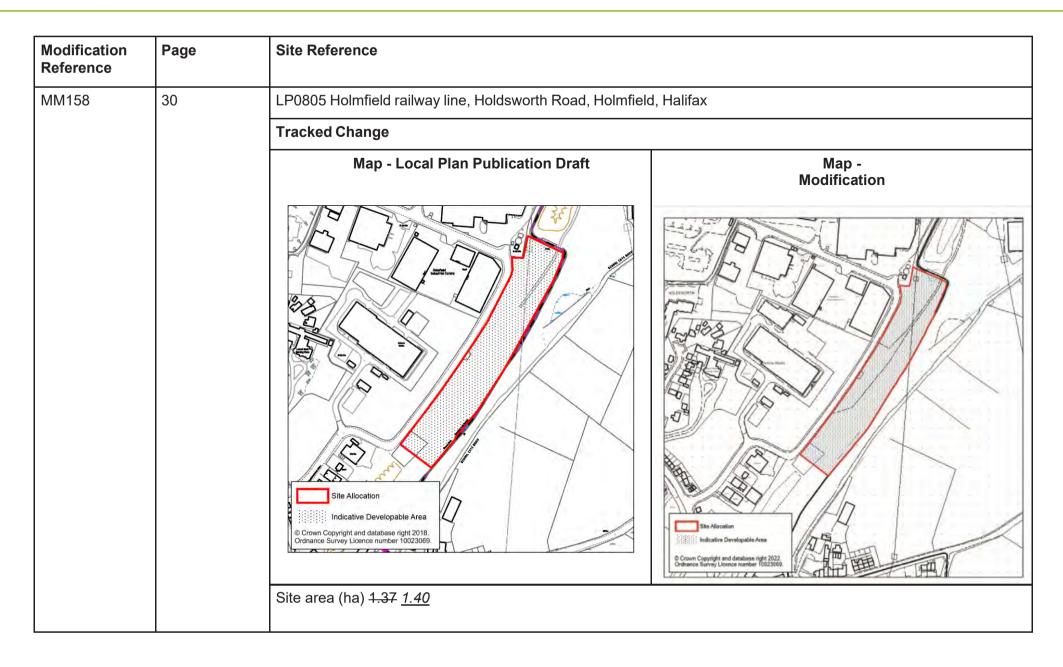
Modification Reference	Page	Site Reference
MM154	26	LP1443 Land between, Wistons Lane and Jubilee Way, Elland
		Tracked Change
		Appropriate Uses B1c-E(giii)

2.3 Halifax Employment Allocations

Modification Reference	Page	Site Reference
MM155	27	LP0105 Land at Listers Road, Shibden, Halifax
		Tracked Change
		Site Area (ha) 0.30 0.29
		Indicative developable site area 0.30 <u>0.29</u>
		Constraints:
		- Site is located in close proximity to Regionally Important Geological or Geomorphological Site Beacon Hill and Godley Lane.
		- Proximity to cutting.
		Site Specific Considerations:
		- Provision of SuDS
		- Possible inclusion of buffer to northern boundary to cutting
		- Good quality design and layout
		- Consultation with West Yorkshire Geology Trust
		- Provide suitable access to view geological feature.

Modification Reference	Page	Site Reference
MM156	28	LP0409 Land off Bob Lane/Hubert Street, Highroad Well, Halifax
		Tracked Change
		Appropriate Uses B1eE(giii)

Modification Reference	Page	Site Reference
MM157	29	LP0472 Land off, Lilly Lane, Halifax
		Tracked Change
		Indicative developable site area 0.61-0.62
		Site Specific Considerations:
		- Provision of SuDS
		- Defence line of the water courses and flood resilience & resistance
		- Bridge over Waterside (Hebble Brook) would need widening to accommodate development traffic and provide access
		- Retain 10m buffer to Hebble Brook
		- Design of layout should minimise light and other disturbance to the Brook
		- Consideration of recommendations in the Heritage Impact Assessment
		- Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their setting.
		- Regeneration objectives



	Indicative developable site area 1.37 1.40
	Total B <u>Employment</u> Floorspace 4,762 4760

Modification Reference	Page	Site Reference
MM159	31	LP0976 Clarence Mill, Pellon Lane, Halifax
		Tracked Change
		Appropriate Uses B1c/B2, <u>E(giii)</u>

Modification Reference	Page	Site Reference
MM160	32	LP1018 West of Holmfield Industrial Estate, Riley Lane & Holdsworth Road, Holmfield, Halifax
		Tracked Change
		Site area (ha) 6.10 - <u>6.08</u>
		Indicative developable site area 4.32 <u>4.30</u>
		Appropriate Uses -B1c/B2, B8, <u>E(giii)</u>
		Site Specific Considerations
		- Access design
		- Provision of SuDS
		- Exclude woodland from development area
		- Consideration of recommendations in the Heritage Impact Assessment, including the setting of HoldsworthHouse
		- Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their setting.
		- The southern part of the site should be kept free of built development in line with the Heritage Impact Assessment.
		- Comprehensive and good quality design and layout
		Refer to guidance in West Yorkshire Low Emission Strategy for air quality mitigation
		- Site requires masterplanning in accordance with Policy IM7.

Modification Reference	Page	Site Reference
MM161	33	LP1133 Land off Sedbergh Road and Siddal New Road, Halifax
		Tracked Change
		Site area (ha) 4.37 4.35
		Indicative developable site area 2.87 2.86
		Appropriate uses B1c/ B2, <u>E(giii)</u>
		Site Specific Considerations
		- Green and blue infrastructure, eg SuDS
		- Defence line of the water courses and flood resilience & resistance
		- Survey of culvert and mitigation
		- Restoration of Hebble Brook if practical, and provide 10m buffer
		- Retain woodland
		- Consideration of recommendations in the Heritage Impact Assessment
		- <u>Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their setting.</u>
		- Retention and reuse of the non-listed buildings identified in the Heritage Impact Assessment where possible.

- Retention of the stone boundary walls and the former warehouse wall along Shaw Hill Lane where possible.
- Noise mitigation
- Land Remediation
- Particular consideration of quality and sensitivity of design, layout and materials.
- Junction improvements - Hunger Hill/ Oxford Road
- Regeneration objectives
- Site requires masterplanning in accordance with Policy IM7.

Modification Reference	Page	Site Reference	
MM162	35	LP1134 Shaw Lodge Mill Complex, Shaw Lane, Halifax	
		Tracked Change	
		Map - Local Plan Publication Draft	Map - Modification
		Site Allocation Indicative Developable Area © Crown Copyright and database right 2018. Ordnance Survey Licence number 10023069.	Site Aflocation Indicative Developable Area © Crown Copyright and database right 2022 Ordinance Survey Licence number (002309)

Appropriate uses B1a/c,E(g)
Site Specific Considerations:
- Junction improvements access to A629 Shaw Lane
- Provision of buffer with railway planted with locally native scrub and woodland species
- Consideration of recommendations in the Heritage Impact Assessment Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their setting.
- Retention and repair of the stone setts and the stone boundary walls.
- The northern part of the site should be kept free of built development in line with the Heritage Impact Assessment
- Good design and layout
- Land remediation
- Regeneration objectives
- Site requires masterplanning in accordance with Policy IM7.

Modification Reference	Page	Site Reference
MM163	36	LP1203 Star Garage, Wakefield Road, Copley, Halifax
		Tracked Change
		Appropriate uses B1c/B2, B8, E(giii)

Modification Reference	Page	Site Reference		
MM164	37	LP1217 Land and Premises, Holmfield Industrial Estate, Holmfield, Halifax		
		Tracked Change		
		Site area (ha) 1.31 <u>1.30</u>		
		Indicative developable site area <u>1.31</u> _ <u>1.30</u>		
		Total B <u>Employment</u> Floorspace (sq m) 4900 4585		
		Appropriate uses B1c/ B2/B8, <u>E(giii)</u>		
		Site Specific Considerations:		
		- <u>Provision of green and blue infrastructure on site, eg such as SuDS and green roofs</u>		
		- Defence line of the water courses and flood resilience & resistance		
		- Potential junction improvement if required - Whitehill Road / Keighley Road (A629)		
		- Retention of access to premises on adjacent land.		
		- Good quality design, materials and layout, and careful consideration of boundary treatment.		

Modification Reference	Page	Site Reference			
MM165	38	LP1218 Land to South east of Holmfield Industrial Estate,	LP1218 Land to South east of Holmfield Industrial Estate, Holmfield, Halifax		
		Tracked Change			
		Map - Local Plan Publication Draft	Map - Modification		
		Works Site Allocation Indicative Developable Area Octown Copyright and database right 2018. Ordnance Survey Licence number 10023089.	Site Allocation Site Allocation O Crown Copyright and distalease right 2022 Ordnance Survey Licence marber 10023669		

Indicative developable site area: 0.48 0.41

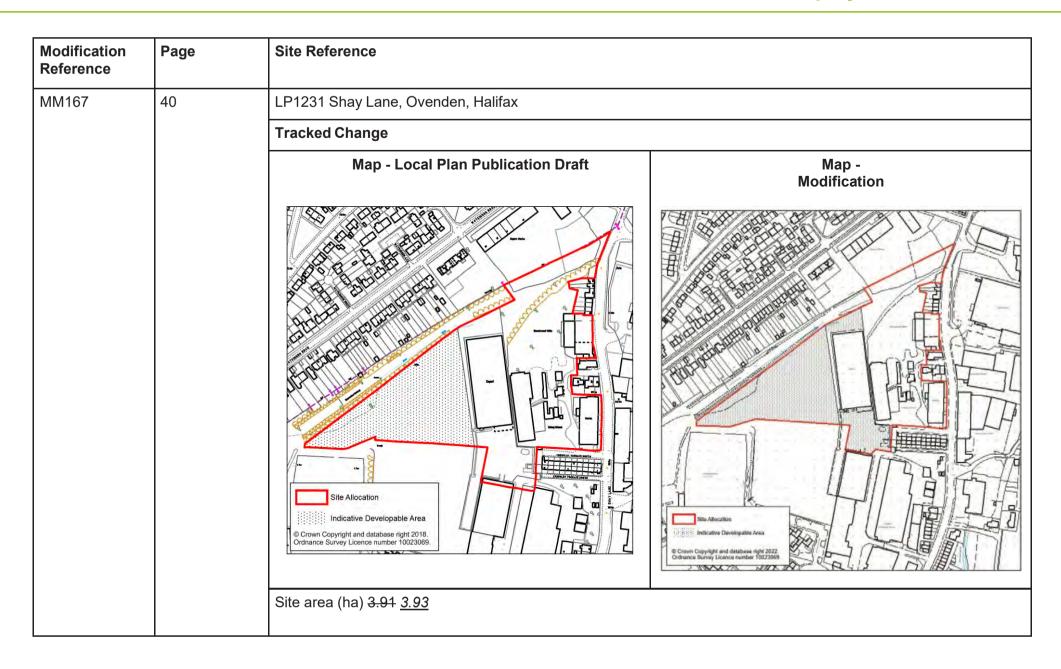
Total B Employment Floorspace (sq m) 1,680 1560

Appropriate uses B1c/B2/B8, E(giii)

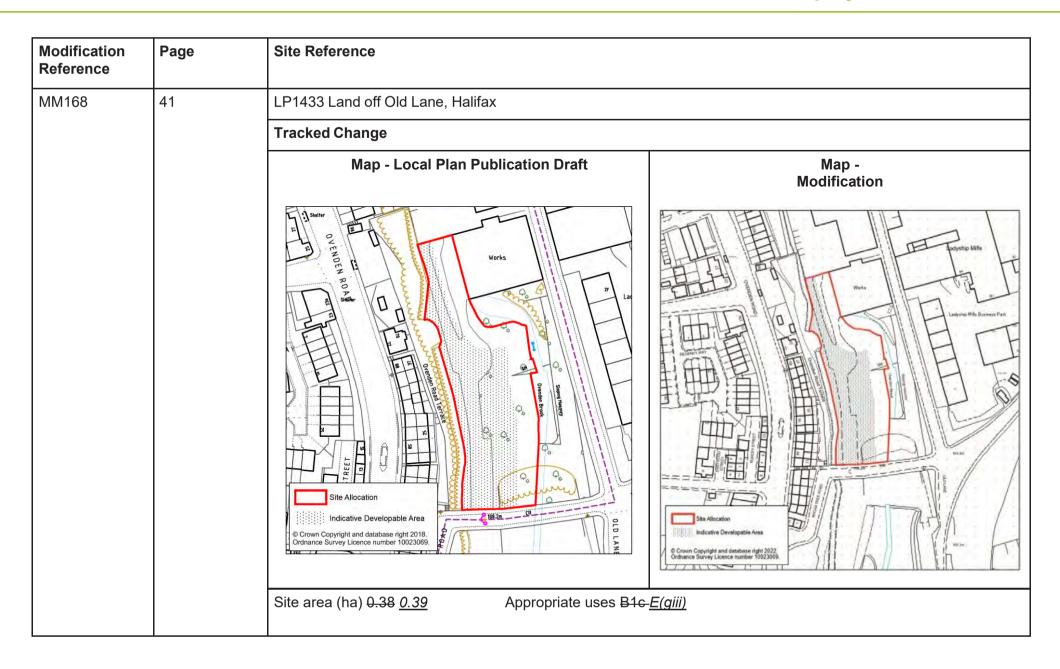
Site Specific Considerations:

- Green and blue Infrastructure on site such as SuDS and green roofs
- Defence line of the water courses and flood resilience and resistance. <u>The watercourse and buffer must remain</u> free from development.
- Land contamination remediation.
- Implementation of Habitat and Landscape Management Plan, to include measures to deculvert Strines Beck and provide a planted 5m buffer. Details to be agreed at planning application stage, as likely to include land outside Calderdale boundary.
- Tree planting on SE boundary of site.

Modification Reference	Page	Site Reference		
MM166	39	LP1219 North of Holmfield Industrial Estate, Halifax		
		Tracked Change		
		Site area (ha) 6.85 6.82		
		Indicative developable site area 6.28-6.25		
		Appropriate uses B1c/ B2/B8, <u>E(giii)</u>		
		Site Specific Considerations:		
		- Access design Comprehensive planning of access, design and layout required with other development sites		
		- Possible provision of SuDS		
		- Defence line of the water courses and flood resilience & resistance		
		- Provide a minimum stand off from the Strines beck of 10m. Augment the habitat corridor by including floodwater attenuation wetlands linked to the beck corridor with invert levels set to retain at least 100mm of water. Plant with rich fen habitat.		
		- Site requires masterplanning in accordance with Policy IM7.		
		Part of the Site is also proposed to accommodate a new waste facility as per policy WA5 (waste allocation W3 \text{W4})		



	Indicative developable site area 1.19 1.61
	Total & <i>Employment</i> Floorspace (sq m) 4,166 5,565



2.4 Mytholmroyd Employment Allocations

Modification Reference	Page	Site Reference	
MM169	42	LP1622 Top Land, Cragg Vale, Hebden Bridge	
		Tracked Change	
		Map - Local Plan Publication Draft	Map - Modification
		Site Allocation Indicative Developable Area © Crown Copyright and database right 2018. Ordnance Survey Licence number 10023069.	Side Allocation Indicative Developable Aries © Crown copyright and distabase rights 2021 Ordenance Survey 0100023089

Indicative Developable Area 7.63 5.65

Total B Employment Floorspace: 29,330 13,944

Appropriate Uses: B1, B2, B8, E(giii)

Constraints:

- Special Landscape Area
- Proximity to Grade II Listed Building (Bank House & New Delight Nos.3-7 Hall Bank Lane)
- Broadhead Clough SSSI
- Wildlife Habitat Network
- Public rights of Way (Hebden Royd 062)
- Land contamination
- Site is within 2.5km of the SPA/SAC

Reports Required

- Flood Risk Assessment
- Transport Assessment with capacity assessments
- <u>- Ornithological Report informed by surveys undertaken according to "SPA Bird Survey Methodology" by West Yorkshire Ecology</u>
- Ecological Impact Assessment to include a detailed assessment of the impacts on SPA/SAC
- Habitat Regulations Assessment (HRA)
- Noise Impact Assessment

- Land Contamination Report
- Landscape Impact Assessment

Site Specific Considerations

- Provision of SuDS
- Blue and green infrastructure
- Storage for storm water run off
- Realignment of retaining wall of the adjacent area.
- Consideration of recommendations in the Heritage Impact Assessment
- Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their setting.
- <u>Developable area to be determined through landscape work undertaken at planning application stage. This should be informed by the Landscape Impact Assessment.</u>
- Retention and repair of the stone boundary walls.
- Retention of a strong and defensible boundary between the allocation for employment and the Green Belt
- Improvements at existing vehicle access onto Cragg Road
- Improved pedestrian connectivity with rail station and bus stops.
- Speed restriction and /or traffic calming measures may be required on the B6138.
- Retain woodland and provide 20m buffer to WHN, and plant along boundaries of site.

- Provide stand off between residential and new development to mitigate effects of any noise impact.
- Ensure that adverse effects on the integrity of the SPA and SAC are avoided.
- Where likely significant effects have not been ruled out:

Appropriate avoidance and/or mitigation measures to address any identified impacts from the Ecological Impact Assessment in line with GN3 including mitigation for recreational disturbance through the provision of appropriate recreational green space where appropriate.

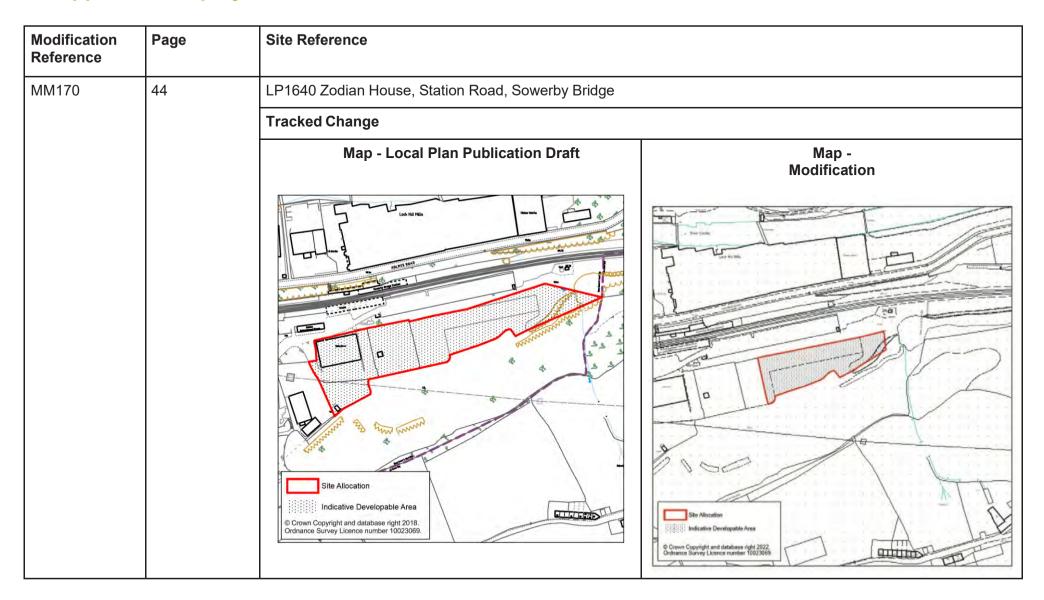
<u>Provision of equivalent or greater quantity and quality of replacement habitat on- site (or as a last resort off site within 2.5km) with improved management to ensure use by SPA birds</u>

<u>Timing of works (construction, operation and decommissioning) outside the period most frequently used by SPA birds</u>

Monitoring of impacts to assess bird use over time

- Site requires masterplanning in accordance with Policy IM7.

2.5 Ripponden Employment Allocations



Site Area (ha) 1.33 0.46

Indicative developable site area 1.33 0.46

Total B *Employment* Floorspace 5280 1812

Appropriate uses B1,B2, <u>E(g)</u>

Reports Required:

- Flood Risk Assessment
- Site investigation (flooding)
- Assessment of the existing surface water drainage network
- Defence line assessment (flooding mitigation)
- Transport Assessment (including West Street/Station Road junction) and Travel Plan
- Contaminated Land Report
- Landscape Impact Assessment

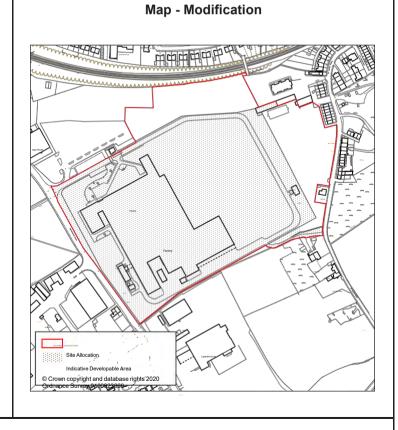
2.6 Sowerby Bridge Employment Allocations

Modification Reference	Page	Site Reference	
MM171	45	LP1220 Adjacent Lloyds, Wakefield Road, Copley, Halifax	
		Tracked Change	
		Appropriate Uses B1a/B1b/ B8, <u><i>E(g)</i></u>	
		Constraints:	
		- Local wildlife corridor	
		- Site adjacent to the Wildlife Habitat Network	
		- Unstable land	
		- Potential for fluvial and surface water flooding	
		- Sowerby Bridge Air Quality Management Area	
		- Listed Buildings (Old Hall, Washer Lane – Grade II)	
		Site Specific Considerations:	
		- Highway improvements - widening of Washer Lane a junction improvements	
		- Provision of SuDS	
		- Manage land for amphibian habitat along the north and west of the site.	

- Plant species rich native hedgerows on boundaries.
- Defence lines along the right bank of Warley Clough and Flood resilience & resistance
- Good layout design to protect setting of listed buildings.
- Noise and air quality mitigation , including good quality design and layout
- Site requires masterplanning in accordance with Policy IM7.

3.1 Brighouse Mixed Use Allocations

Modification Reference	Page	Site Reference
MM172		LP0032 Land to the rear of Crosslee PLC, Brighouse Road, Hipperholme
		Tracked Change



Site Area: 10.89

Indicative Developable Area: 8.56

Total Non-Residential floorspace (sq.m): 7,620

Appropriate Uses: B2, B8, C2, C3, E(a), E(giii), F1

Total No. of Dwellings: 188

Land type: Mixed

Ownership: Private

Constraints:

- Potential for surface water flooding
- Impact on A58 / A644 junction
- Proximity to Grade II Listed Building (1 and 2 Yew Trees)
- Archaeology (PRN 2599)
- AQMA (No 7 Hipperholme)
- Contaminated land
- Lowland mixed deciduous woodland UK BAP Priority habitat
- Wildlife Habitat Network including Grassland of wildlife value

Reports required:

- Policy RT3 Sequential Test and Retail Impact Assessment
- Flood Risk Assessment supported by pre and post development hydraulic modelling
- Site investigation (drainage)
- Transport Assessment (including assessment of Hipperholme crossroads) & Travel Plan
- Access proposals and mitigation proposals and design.
- Noise Impact Assessment
- Air Quality Assessment

- Heritage Impact Assessment
- Predetermination Archaeological Evaluation
- Contaminated Land Assessment
- <u>Ecological Impact Assessment including Net Gain assessment using the Defra biodiversity metric</u> and informed by the most recent species surveys

Site Specific Considerations:

- Redevelopment of the site should make provision for 2 ha of employment development (Use Classes B2, B8, E(g))
- <u>Detail of sufficient mitigation measures for any flood risk identified, including provision of SuDS,</u> ensuring access and egress in a flood event and proposals for emergency evacuation where applicable
- Good quality design and layout
- Highway improvements to access
- Consideration to be given to multi-modal transport corridor improvements
- <u>Transport statement to demonstrate that development will not result in an unacceptable impact on highway</u> safety, or result in a severe residual cumulative impact on the road network
- Consideration of guidance in the West Yorkshire Low Emission Strategy
- Mitigation for any noise impact
- Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their setting

- Wildlife Habitat Network should be excluded from the developable area and Grassland enhanced if possible. These considerations will be based on the outcome of future Ecological Impact Assessment

- On-site open space should meet the quantitative and qualitative needs of future residents and other users of the site

- Site requires masterplanning in accordance with Policy IM7.

- The precise extent and mix of uses is dependent on further Transport Assessment and Air Quality Assessment work. Necessary mitigation measures are to be explored and secured through the planning application process

Modification Reference	Page	Site Reference	
MM173	46 LP0579 126 - 128 Bradford Road, Brighouse		
		Tracked Change	
		Appropriate Uses B1a , C3 , D, <u>E</u>	
Site Specific Considerations: - Provision of SuDS - Defence lines and flood resilience and resistence - Good quality design and layout - Noise mitigation measures - Site requires masterplanning in accordance with Policy IM7.		Site Specific Considerations:	
		- Provision of SuDS	
		- Defence lines and flood resilience and resistence	
		- Good quality design and layout	
		- Noise mitigation measures	
		- Site requires masterplanning in accordance with Policy IM7.	

Modification Reference	Page	Site Reference	
MM174	47	47 LP0771 Firth's Carpets, 432 Bradford Road, Bailiff Bridge, Brighouse	
		Tracked Change	
			Map - Local Plan Publication Draft
		Site area (Ha) 0.61	Site Allocation Indicative Developable Area O Crown Copyright and database right 2018. Ordnance Survey Licence number 10023069.

Indicative developable site area 0.61 Appropriate uses A1, C3 Total No. of dwellings 30 Land type Brownfield Ownership Private Constraints: - Potential of surface water flooding from Clifton Beck and Boundary Beck - Contaminated land **Reports Required:** - Evaluation of surface drainage network - Contaminated Land Assessment **Site Specific Considerations:** - Provision of SuDS

3.2 Elland Mixed Use Allocations

Modification Reference	Page	Site Reference	
MM175	48	LP0509 Land and Buildings opposite B & M, Dewsbury Road, Elland	
		Tracked Change	
		Total B <u>Employment</u> Floorspace (sq m): 4908 5000	
		Appropriate Uses: A1, B1a, B1c, D uses E(giii)/B2, C3	
		Total No. of dwellings: θ <u>90</u>	
		Constraints:	
		- Potential to increase surface water run off	
		- Third party land may <u>be</u> required for access.	
		- Potential land contamination	
		- Proximity to Elland Conservation Area	
		- Listed Building (Former Town Hall - Grade II)	
		Site Specific Considerations:	
		- Provision of green and blue infrastructure including SuDS	
		- Good quality design and layout	

- Very small area of woodland to be retained

- Consideration of recommendations in the Heritage Impact Assessment Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their setting

- Air quality mitigation following guidance in West Yorkshire Low Emission Strategy

- Noise mitigation

- Site requires masterplanning in accordance with Policy IM7

Modification Reference	Page	Site Reference	
MM176	49	LP1088 West Vale Works, Stainland Road, West Vale, Greetland	
		Tracked Change	
		Indicative Developable Area 0.61 0.47	
		Total B <u>Employment</u> Floorspace 3660 <u>1680</u>	
		Appropriate Uses B1a, C3, <u><i>E</i>(<i>g</i>)</u>	
		Total No. of dwellings: 44 8	
		Constraints:	
		- Possible land contamination	
		- UK BAP priority area (Black Brook)	
		- Listed Building in close proximity	
		- Historic Environment Record PRN3675	
		- Risk of reservoir flooding	
		- Potential fluvial flood risk	
		- Non main watercourse (Black Brook)	
		Site Specific Considerations:	

- Provision of SuDS
- Realignment of retaining wall of the adjacent area.
- Buffer of 10m to Black Brook
- Minimise light pollution and other disturbance in area of Black Brook
- Noise mitigation
- Good quality design layout and materials.
- Consideration of recommendations in the Heritage Impact Assessment
- <u>Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their setting.</u>
- Site requires masterplanning in accordance with Policy IM7.

Modification Reference	Page	Site Reference	
MM177	50	LP1123 Kinnaird Close, Elland	
		Tracked Change	
		Total B <u>Employment</u> Floorspace-6920 4300	
		Appropriate uses B1, C3, <u><i>E</i>(<i>g</i>)</u>	
		Total No. dwellings: 38 68	
		Constraints:	
		- Potential to increase surface water run off	
		- Possible contaminated land	
		- Road noise	
		- Air quality	
		- Risk of reservoir flooding	
		- Potential fluvial flood risk	
		Site Specific Considerations:	
		- Provision of SuDS	
		- Consideration of the recommendations in the West Yorkshire Low Emission Strategy.	

- Mix of uses should be appropriate to a residential location
- Site requires masterplanning in accordance with Policy IM7.

3.3 Halifax Mixed Use Allocations

Modification Reference	Page	Site Reference	
MM178 51		LP0264 Car Park Between Well Lane / King Street, Halifax	
		Tracked Change	
		Total B <u>employment</u> floorspace (sqm): 3600_1417	
		Appropriate Uses: B1a, C3 <i>, E(gi)</i>	
		Total No. of dwellings: 10	
recommendations provided in the Heritage Impact Assessment or other s		Site Specific Considerations:	
		- Provision of SuDS	
		- Possible mitigation required on A58 and A629 junctions.	
		- Consideration of recommendations in the Heritage Impact Assessment <u>Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their setting.</u>	
		- Consideration of proximity to commercial uses in layout and design	
		- Possible land remediation	
		- Regeneration objectives	
		- <u>- Site requires masterplanning in accordance with Policy IM7.</u>	

Modification Reference	Page	Site Reference	
MM179	52	LP0289 Land off King Cross Street, Halifax	
		Tracked Change	
		Site area (ha) 0.42 <u>0.41</u>	
		Indicative developable site area 0.42 <u>0.41</u>	
		Total B <u>Employment</u> Floorspace 3600 684	
		Appropriate Uses C3, B1a, A1, D , <u>E(a), E(gi)</u>	
Total No of dwellings: 40 26 Site Specific Considerations:		Total No of dwellings: 40 26	
		Site Specific Considerations:	
		- Good quality design and layout	
		- Consideration of recommendations in the Heritage Impact Assessment	
		- Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their setting.	
		- Possible highway improvements	
		- Regeneration objectives	
		- Site requires masterplanning in accordance with Policy IM7.	

Modification Reference	Page	Site Reference	
MM180	53	LP0370 Land off, Armitage Road, King Cross, Halifax	
		Tracked Change	
		Appropriate uses A1, B1a, D <u>E(a), E(gi)</u>	
		Site Specific Considerations:	
		- Consider guidance in the West Yorkshire Low Emissions Strategy	
		- Noise mitigation	
		- Site requires masterplanning in accordance with Policy IM7.	

Modification Reference	Page	Site Reference	
MM181	54	LP0749 Stoney Royd Mill Albion Mills, Bailey Hall Ro	ad, Halifax
		Tracked Change	
		Map - Local Plan Publication Draft	Map - Modification
		Site Allocation Indicative Developable Area Ocrown Copyright and database right 2018. Ordnance Survey Licence number 10023069.	Site Albication Site Albication Indicative Developable Area O Crown Capyright and database right 2022 Others Survey Leence number (1012206) ISSU 8.1 8.8 .17

Indicative developable site area 1.52 0.39

Total B Employment Floorspace (sq m) 1699

Appropriate uses C3, other, E(gi)

Total No. of dwellings: 79 56

Site Specific Considerations

- Mitigation to address noise impacts identified in Noise Impact Assessment
- Consideration to recommendations provided within the HIA including a masterplan to ensure all measures identified in the HIA are implemented.
- Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their setting.
- Retention and restoration of the Listed Coal Drops and adjacent open space.
- Retention and reuse of the other Listed Buildings on the site.
- Layout and design to consider flooding issues in FRA and opening of culvert housing Hebble Brook
- The watercourse and buffer must remain free from development.
- Site requires masterplanning in accordance with Policy IM7.

Modification Reference	Page	Site Reference	
MM182	55	LP1170 Mulcture Hall Road, Halifax	
		Tracked Change	
		Site area: 3.24 <u>3.23</u>	
		Total B <u>Employment</u> Floorspace (sq m): 3000 2630	
		Appropriate Uses: B1, C3 <u>E(giii), C3</u>	
		Total No. of dwellings: 42 131	
		Reports required:	
		- Hydrological Assessment and evaluation of surface water drainage network	
		- Flood Risk Assessment	
		- Transport Assessment A58 / New Bank and A58 / A629 / Orange Street roundabouts	
		- Land Contamination Assessment	
		- Preliminary Ecological Appraisal and protected species survey	
		- Pre-determination archaeological survey	
		Site Specific Considerations:	
		- Consideration of recommendations in the Heritage Impact Assessment	

- <u>Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their setting</u>
- Retention and repair of the stone boundary walls where possible
- Comprehensive layout and design
- Restoration of Hebble Brook (UK BAP priority habitat), including deculverting of sections of the brook (unless prevented by other environmental constraints), and the provision of a minimum buffer of 10m, creating a habitat corridor along the banks following the Calderdale Wildlife Habitat network
- Land remediation
- Regeneration initiatives
- Site requires masterplanning in accordance with Policy IM7.

Modification Page Reference		Site Reference		
MM183	56	LP1287 Northgate House / Central Library, Northgate, Halifax		
		Tracked Change		
			Map - Modification	
		Site area (ha) 0.92	Site Allocation Indicative Developable Area © Crown Copyright and database right 2018. Ordanos Gurvey Losnon number 10023069.	

Indicative developable site area 0.92

Total B Employment Floorspace (sq m)

Appropriate uses A1, A2, A3, B1, C1, C3, D uses

Total No. of dwellings: 40

Land type Brownfield

Ownership Public

Constraints:

- Possible below ground archaeological (PRN10903)
- Halifax Town Centre Conservation Area
- Listed Buildings (17-25 Northgate Grade II)

Reports Required:

- Flood Risk Assessment
- Site investigations (drainage)
- Assessment of the existing surface water drainage network
- Predetermination Archaeological Evaluation
- Transport Statement including access arrangements

Site Specific Considerations

- Surface water management and provision of SuDS

- Consideration of recommendations in the Heritage Impact Assessment
- Include provision for civic open space

Modification Reference	Page	Site Reference		
MM184	57	LP1292 Cow Green Car Park, Halifax		
		Tracked Change		
			Map - Local Plan Publication Draft	
		Site area (ha) 0.34	To Manage Survey Leonon number 10023069.	

Indicative developable site area 0.34

Total B Employment Floorspace (sq m) 0

Appropriate uses A1, C3

Total No. of dwellings: 141

Land type Brownfield

Ownership Public

Constraints:

- Adjacent to Halifax Town centre Conservation Area
- Proximity to Listed Buildings
- Potential land contamination

Reports Required:

- Site investigation and assessment of existing surface water drainage network.
- Transport Statement
- Land Contamination Report
- Noise Impact Report

Site Specific Considerations

- Provision of SuDS
- Retain areas of open space

ı		- Consideration of Heritage Impact Assessment recommendations.
ı		Consideration of Heritage impact / issessment recommendations.
ı		- Mitigation for potential impact of traffic noise

Modification Reference	Page	Site Reference
MM185	58	LP1431 Former Mayfield Garage, Queens Road, King Cross, Halifax
		Tracked Change
		Appropriate Uses A1, B1/ B2, C3, C D <u>E(gi)</u>
		Site Specific Considerations:
		- Provision of SuDS
		- Good quality design and layout
		- Site requires masterplanning in accordance with Policy IM7.

Modification Reference	Page	Site Reference	
MM186	59	LP1632 Horton Street, Halifax	
		Tracked Change	
		Total B <u>Employment</u> Floorspace (sq m) 4680 2945	
		Appropriate Uses A1, B1, C3, D <u>E(giii)</u>	
		Total No. of dwellings 47 97	
		Site Specific Considerations:	
		- Provision of SuDS	
		- Consideration of recommendations in the Heritage Impact Assessment	
		- Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their setting.	
		- Noise mitigation	
		- Comprehensive site layout and design	
		- Regeneration objectives	
		- Site requires masterplanning in accordance with Policy IM7.	

3.4 Hebden Bridge Mixed Use Allocations

Modification Reference	Page	Site Reference
MM187	60	LP0922 Former Hebden Bridge Fire Station
		Tracked Change
		Appropriate Uses B1a, C3 <u>, E</u>
		Total B Employment Floorspace (sq m) 2220-2213
		Total No. of dwellings: 41 12
		Constraints:
		- Fluvial and Pluvial Flood Risk
		- Hebden Bridge Conservation Area
		- Ecological Issues - proximity to South Pennine Moors SPA/SAC/SSSI
		- Site is within 2.5km of the SPA/SAC
		- Noise from nearby commercial/industrial uses
		Reports Required:
		- Flood Risk Assessment, to include Hydrological Assessment
		- Access proposals and Transport Statement.

- Noise Impact Assessment.
- Ornithological Report informed by surveys undertaken according to "SPA Bird Survey Methodology" by West Yorkshire Ecology
- Ecological Impact Assessment to include a detailed assessment of the impacts on SPA/SAC
- Habitat Regulations Assessment (HRA)

Site Specific Considerations

- Provision of SuDS
- Consideration to recommendations provided within the HIA
- Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their setting.
- Ensure that adverse effects on the integrity of the SPA and SAC are avoided.
- Where likely significant effects have not been ruled out:

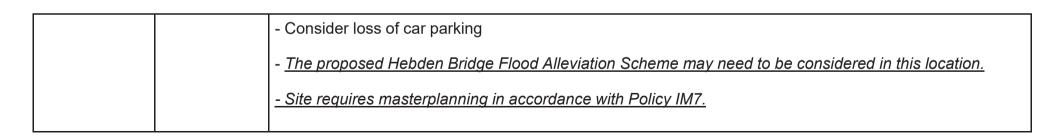
Appropriate avoidance and/or mitigation measures to address any identified impacts from the Ecological Impact Assessment in line with GN3 including mitigation for recreational disturbance through the provision of appropriate recreational green space where appropriate.

<u>Provision of equivalent or greater quantity and quality of replacement habitat on- site (or as a last resort off site within 2.5km) with improved management to ensure use by SPA birds</u>

<u>Timing of works (construction, operation and decommissioning) outside the period most frequently</u> used by SPA birds

Monitoring of impacts to assess bird use over time

3 Mixed Use Allocations



4.1 Brighouse Housing Allocations

Modification Reference	Page	Site Reference
MM188	61	LP0174 End of Wilton Street, Brighouse
		Tracked Change
		Site area: 2.83 <u>2.82</u>
		Indicative developable site area: 1.85 1.84
		Site Specific Considerations
		- Design and Layout to mitigate Flood Risk - minimum standoff from the Red Beck of 10m
		- Provision of green and blue infrastructure <u>on site</u> including provision of <u>such as</u> SuDS and green roofs
		- Provision of storage for storm water run-off is recommended
		- Retain all of the adjacent woodland
		- Reduce developable area by providing a 10m buffer from woodland to be planted with native shrubs
		- Minimise light pollution and other disturbance to the beck corridor.
		- Provision of parking restrictions at junction of Wilton Street and Brighouse Wood Lane

Modification Reference	Page	Site Reference
MM189	63	LP0548 Land at junction of Granny Hall Lane & Blackburn Road, Brighouse
		Tracked Change
		Site Area (ha): 0.55 0.54
		Indicative Developable Site Area: 0.55 0.54
		Indicative Density (dph): 36 <u>30</u>
		Indicative Capacity: 19 <u>16</u>
		Site Specific Considerations
		- Development proposals should include suitable mitigation to compensate for the loss of existing on-site open space. Compensatory provision should include qualitative improvements to other open space in the area.

Modification Reference	Page	Site Reference	
MM190	64	LP0565 Land at Bowling Alley/Scholey Avenue, Rastrick	
		Tracked Change	
		Site Specific Considerations	
		- Defence lines and flood resilience & resistance	
		- Provision of green and blue infrastructure <u>on site such as</u> including SuDS and green roofs	
		- Provision of storage for storm water run-off is recommended	
		- Third Party Land required to widen part of Bowling Alley Terrace	
		- Potential site access via Scholey Avenue	
		- Reduce developable land by providing a buffer of 20m on the SE boundary plant with locally native shrubs.	
		- Locally native species rich hedgerows should be planted on the other boundaries.	
		- Avoid light spillage into the woodland	
		- Include bat tubes and bird boxes within any development	
		- Mitigation measures put in place on the remainder natural/semi-natural green space	

Modification Reference	Page	Site Reference
MM191	65	LP0568 Land south of Clough Lane, Rear of New Hey Road, Rastrick
		Tracked Change
		Site Area (ha): 4.34 <u>4.33</u>
		Indicative developable site area: 2.36 2.37
		Indicative density (dph): 35_33
		Indicative capacity: 83_78
		Site Specific Considerations
		- Provision of green and blue infrastructure on site such as including green roofs and SuDS
		- Provision of storage for storm water run-off is recommended
		- 10m buffer on the south boundary should be taken out of the developable area and planted densely with native shrubs to improve habitat linkages
		- The central hedgerow should be retained and restored.
		- A SuDS scheme should take account of existing biodiversity and take the form of fen, marsh, wet woodland, wet grassland or standing water in basins.
		- Stand-off from motorway
		- Good acoustic design required for layout and house types.

	- West Yorkshire Low Emission Strategy has been adopted by the Council. This gives guidance on good practice for mitigating air quality impacts

Modification Reference	Page	Site Reference	
MM192	67	LP0571 Site to the rear of 9A, Birds Royd Lane, Brigh	ouse
		Tracked Change	
		Map - Local Plan Publication Draft	Map - Modification
		Bridge River Calder River Ca	River Cal Proce 8 210 fm Garage 65.8m Depot Se Adoon capyright and database rights 2021 Crimate Survey 0100023069

Indicative density (dph): 262 256

Constraints

- Surface water flood risk
- River Calder and lowland mixed deciduous woodland UK BAP Priority Habitats
- Protected species otters and bats
- Wildlife Habitat Network
- Proximity to industrial/commercial uses
- Proximity to Brighouse Air Quality Management Area
- Risk of reservoir flooding
- Potential fluvial flood risk
- Adjacent to River Calder

Reports Required

- Flood Risk Assessment, to include Hydrological Assessment:

Flood risk hydraulic modelling

- Emergency Access and egress plans (to be provided to the LPA for consideration and agreement with
- the Council's emergency planners)
 - Specific consideration being given to impacts from historic flooding, such as recent flood events in
- Calderdale
 - Following a sequential approach to the layout of the site i.e.locating development in areas of least
- <u>flood risk</u>
 - Topographical surveys may be required to inform FRA.

Modification Reference	Page	Site Reference
MM193		LP0771 Firth's Carpets, 432 Bradford Road, Bailiff Bridge, Brighouse
		Tracked Change
		Map - Modification
		Site area (Ha): 0.60

Indicative developable site area: 0.60

Indicative Density (dph): 68

Indicative capacity: 41

Land type: Brownfield

Ownership: Private

Constraints

- Potential of surface water flooding from Clifton Beck and Boundary Beck
- Contaminated land
- Listed Building (Former St Aidan's Mission Church Grade II)

Reports Required

- Evaluation of surface drainage network
- Contaminated Land Assessment

Site Specific Considerations

- Provision of SuDS
- Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their setting.
- Site requires masterplanning in accordance with Policy IM7.

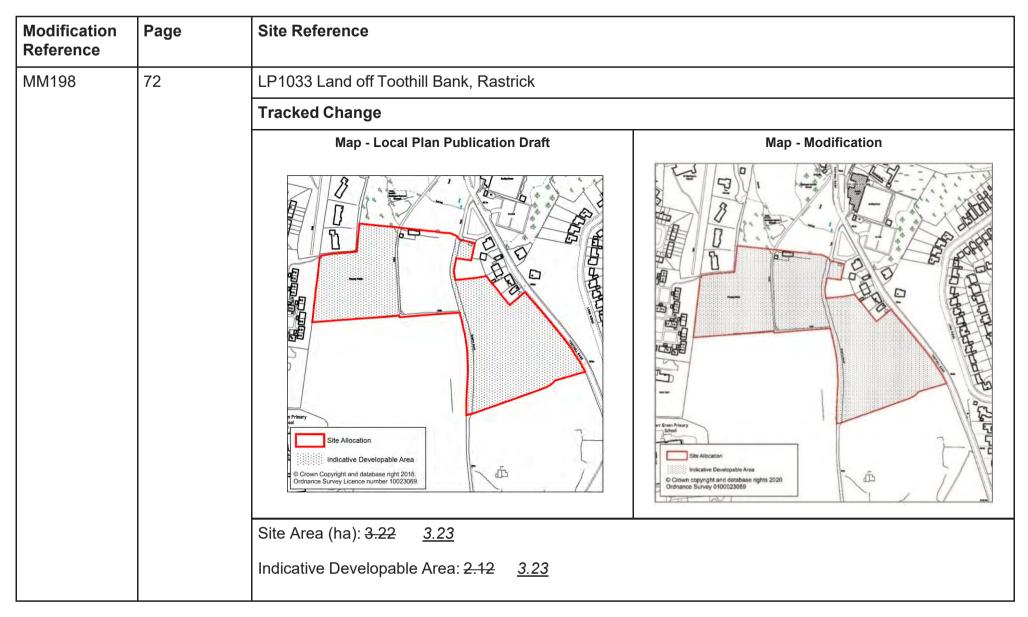
Modification Reference	Page	Site Reference
MM194	68	LP0846 The Bramble Inn, Field Lane, Rastrick
		Tracked Change
		Reports Required
		- Heritage Impact Assessment
		Site Specific Considerations
		- Retain as many of the trees as possible.
		- Plant locally native shrubs/trees within the gardens.
		- Use climbers such as ivy and honeysuckle with the landscaping.
		- Include bat tubes within at least 4 of the dwellings.
		- Consideration to recommendations provided within the HIA
		- Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their setting.

Modification Reference	Page	Site Reference
MM195	69	LP0945 Pond Quarry, Lightcliffe Road, Brighouse
		Tracked Change
		Indicative density (dph): 32 41
		Indicative Capacity: 62 <u>75</u>
		Site Specific Considerations
		- Design of access roads and retaining structures
		- Provision of green and blue infrastructure on site such as including SuDS and green roofs
		- Provision of storage for storm water run-off
		- Highlight opportunities for ecological enhancement and make recommendations for design and allow significant adverse ecological effects to be avoided and for mitigation to be specified
		- Planting of significant areas of dense native shrubs
		- Careful consideration with regard to any development close to the cemetery
		- Consider recommendations of the West Yorkshire Low Emission Strategy

Modification Reference	Page	Site Reference	
MM196	70	LP1000 Land off Woodhouse Lane, Rastrick	
		Tracked Change	
		Map - Local Plan Publication Draft	Map - Modification
		site Allocation Indicative Developable Area Octown Copyright and database right 2018. Ordnance Survey Licence number 10023069. Site Area: 0.54	reation Ground Site Allocation Indicative Developable Area CCopy capyright and database rights 2021 Prices as Survey 0100023669

Indicative Density: 45 22
Indicative Capacity: 24 10
Site Specific Considerations
- Consideration to recommendations provided within the HIA- Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their setting.
- Green and Blue Infrastructure including SuDS
- Retain Trees where possible
- Development proposals should include the enhancement of other open spaces in the area such as at the adjacent Woodhouse Recreation Ground

Modification Reference	Page	Site Reference
MM197	71	LP1032 Southages Quarry, Ogden Lane & Toothill Bank, Rastrick
		Tracked Change
		Site Specific Considerations
		- Defense lines and provision of green and blue infrastructure including SUDS
		- Exclude an area of grassland from the developable area
		- Protect the settings of nearby listed buildings through careful consideration of scale, height and materials.
		- Existing trees should be retained to the western boundary
		- Good acoustic design required for layout and house types
		- Access to the site should be taken from Toothill Bank at a point opposite the existing Bowling Club.



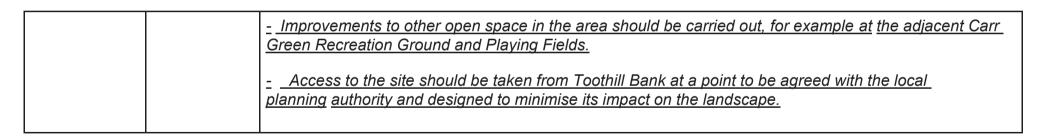
Indicative Capacity: 64 97

Reports required:

- Hydrological Assessment as part of a Flood Risk Assessment
- Well planned site investigations (Drainage)
- Transport Assessment, to include Access Road Design
- Contaminated Land Assessment
- Land Stability Assessment
- Ecological Impact Assessment informed by the Defra metric and demonstrating Biodiversity Net Gain

Site Specific Considerations

- A site specific policy is required to e <u>E</u>nsure the retention <u>and strengthening</u> of a strong and defensible boundary between the allocation for housing and the Green Belt
- Surface water management measures, such as including provision of SuDS and green roofs
- Provision of storage for storm water run-off is recommended
- Remove the grassland from the developable area and maintain grassland on site
- Retain the woodland, mature trees and hedgerows on the site. The stream with a buffer of 5m should also remain free from development. These areas should be integrated into landscaping and should not form part of private gardens.
- <u>Site layout should take into account the steep topography of the eastern section of the site, and consideration</u> be given to using this land for landscaping/open space. The precise extent of landscaping/open space will be determined through masterplanning.



Modification Reference	Page	Site Reference
MM199	73	LP1053 Squire Hill Quarry, Brighouse
		Tracked Change
		Site Area (ha): 3.75
		Site Specific Considerations
		- Provision of green and blue infrastructure <u>on site such as</u> including SuDS and green roofs
		- Provision of storage for storm water run-off is recommended
		- Third party land required to create suitable access
		- Remove from the developable area a 10m buffer from all woodland and plant with locally native shrubs
		- Retain shrubs on east boundary and plant species rich locally native hedgerow on north boundary
		- Provide mitigation for the increased recreational pressure on nearby LWS
		- Avoid light spillage into the woodland.
		- A SUDs scheme should take account of existing biodiversity and take the form of fen, marsh, wet woodland, wet grassland or standing water in basins.
		- Noise Mitigation
		- Site access of LP1053 and LP1054 need to be linked to minimise additional accesses on to Brookfoot Lane.

Modification Reference	Page	Site Reference
MM200	74	LP1054 Land off, Brookfoot Lane, Brighouse
		Tracked Change
		Site Specific Considerations
		- Provision of green and blue infrastructure <u>on site such as</u> including SuDS and green roofs
		- Provision of storage for storm water run-off is recommended
		- Provide a minimum stand off from the LWS of 20m. Allow to naturally scrub over with locally native trees.
		- Remove from the developable area a 5m buffer from the western boundary and plant with locally native shrubs
		- Provide mitigation for the increased recreational pressure on nearby LWS
		- Site access of LP1053 and LP1054 need to be linked to minimise additional accesses on to Brookfoot Lane

Modification Reference	Page	Site Reference
MM201	75	LP1060 Land at Shirley Grove, Lightcliffe
		Tracked Change
		Site Specific Considerations
		- Provision of SuDS for attenuation of surface water run off - Improvements to other open spaces in the vicinity such as Bentley Avenue and Aysgarth Avenue
		- <u>Improvements to other open space in the area should be carried out. These could include additional equipment at the nearby play area at Bentley Avenue and the provision of goal posts on the grassed area at Aysgarth Avenue.</u>
		- <u>Development proposals should retain the hawthorn and elder hedgerow along the site boundary</u> with <u>Bentley Avenue or provide similar compensatory habitat within the site.</u>
		- Development proposals should retain the single cherry tree currently on site.

Modification Reference	Page	Site Reference
MM202	77	LP1077 Southedge Quarry, Brighouse Road, Hipperholme
		Tracked Change
		Site Area: 13.08 <u>13.04</u>
		Indicative developable area: 6.67 6.66
		Indicative density (dph): 32 26
		Indicative Capacity: 213 174
		Reports Required
		- Flood Risk Assessment
		- Evaluation of surface drainage network
		- Full masterplan and Transport Assessment/Travel Plan with assessments of junction to be agreed but including A58 / A644 junction
		- Ecological Management Plan
		- Contaminated land assessment
		- Noise impact assessment
		- <u>Landscape Impact Assessment</u>
		Site Specific Considerations

- Provision of green and blue infrastructure <u>on site such as</u>-including SuDS and green roofs
- Provision of storage for storm water run-off is recommended
- Mitigating improvements required at A58 / A644 junction
- Remove deciduous woodland from developable area
- Retain and restore hedgerow; retain trees and shrubs where possible.
- Plant dense locally native shrubs adjacent to woodland to prevent access except along rights of way.
- Specify and implement other prescriptions to minimise impacts on the woodland due to increased recreational pressure.
- Plant woodland and develop locally native grasslands in the remainder of the area excluded from the developable area.
- Retention of the stone boundary wall where appropriate and practical
- Have regard to the West Yorkshire Low Emission Strategy which has been adopted by the Council. This gives guidance on good practice for mitigating air quality impacts.
- Site requires masterplanning in accordance with Policy IM7.

Modification Reference	Page	Site Reference	
MM203	78	LP1078 Land between Dewsbury Road and New Hey Ro	ad, Rastrick
		Tracked Change	
		Map - Local Plan Publication Draft	Map - Modification
		Site Allocation Indicative Developable Area	Sta Albication Indicative Denviropathia Anna Ecrown Copyright and distalbase right 2022. Richance Survey Licence nurriber 70023999.

Indicative developable area: 5.15 5.12

Indicative density (dph): 29 52

Indicative capacity: 149 267

Site Specific Considerations

- Provision of SuDS
- Retention of existing playing pitch or enhancement of other facilities in the area
- <u>Open Space shall be provided as per the details approved in planning approval 19/00628/FUL for construction of 267 dwellings and public open space including demolition of buildings on land at New Hey Road, Delf Hill And Shannon Road, Mount Lane, Brighouse.</u>
- Implement guidance in the West Yorkshire Low Emission Strategy
- Consideration of recommendations provided within the Heritage Impact Assessment.
- Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their setting.
- Exclude all areas of the Wildlife Habitat Network, the woodland and the 3 fields in the north east from the developable area.
- Consideration of the guidance in the West Yorkshire Low Emission Strategy
- Good quality design and layout.
- Site requires masterplanning in accordance with Policy IM7.

Modification Reference	Page	Site Reference
MM204	79	LP1093 Former Hill Crest Quarry, Halifax Road, Hove Edge, Brighouse
		Tracked Change
		Reports Required
		- Flood Risk Assessment to include Hydrological assessment
		- Protected Species Survey
		- Contaminated Land Assessment
		- Noise Impact Assessment
		- <u>Landscape Impact Assessment</u>
		Site Specific Consideration
		- Provision of green and blue infrastructure such as SuDS and green roofs, taking into account biodiversity
		- Provision of storage for storm water run-off is recommended
		- 20m buffer from the woodland, planted with species rich native shrubs and hedgerows
		- Have regard to West Yorkshire Low Emission Strategy which has been adopted by the Council. This gives guidance on good practice for mitigating air quality impacts
		- Applicants should provide a joint access for LP1093 and LP1095 to minimise additional accesses on the local highway network

Modification Reference	Page	Site Reference
MM205	80	LP1095 Halifax Road, Hove Edge, Brighouse
		Tracked Change
		Site Area:-4.83 4.81
		Reports Required
		- Access Junction design on to A644
		- Operational assessment to demonstrate no detriment to operation of A644
		- Transport Assessment & Travel Plan
		- Flood Risk Assessment, informed by Hydrological Assessment
		- Protected Species Surveys
		- Contaminated Land Assessment
		- <u>Landscape Impact Assessment</u>
		Site Specific Consideration
		- Localised widening would be required to provide a Right Turn Lane on the A644
		- Provision of green and blue infrastructure including provision of SuDS and storage for storm water run-off. SuDS should take account of existing biodiversity.

- Access Junction design
 Applicants should provide a joint access for LP1093 and LP1095 to minimise additional accesses on the
- Ensure the creation of a strong and defensible boundary between the allocation for housing and the Green Belt
- New linear park and possible play equipment

local highway network.

- Consideration to recommendations provided within the HIA.
- Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their setting.
- Mitigation measures identified in Contaminated Land Assessment

Modification Reference	Page	Site Reference
MM206	81	LP1116 Brighouse Road, Hipperholme
		Tracked Change
		Indicative developable site area: 1.05 1.04
		Site Specific Considerations
		- Provision of SuDS
		- Good acoustic design required for layout and house types
		- West Yorkshire Low Emission Strategy has been adopted by the Council. This gives guidance on good practice for mitigating air quality impacts.
		- Consideration to recommendations provided within the HIA
		- Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their setting.

Modification Reference	Page	Site Reference
MM207	82	LP1322 George Street, Rastrick
		Tracked Change
		Indicative developable site area: 0.35 0.36

Modification Reference	Page	Site Reference	
MM208	83	LP1469 Land at Stoney Hill, Lillands Lane, Brighouse	
		Tracked Change	
		Map - Local Plan Publication Draft	Map - Modification
		Site Allocation Indicative Developable Area Disconsist Survey License rainber 10023069 Site Area: 0.44 0.46	Town View 13 14 15 15 15 15 15 15 15 15 15

	Indicative Developable Area: 0.44 <u>0.46</u>
	Site Specific Considerations
	- Capacity building of existing drainage network and well planned site investigations.
	- Provision of SuDS
	- Highway improvements required to Stoney Hill from the Lillands Lane junction
	- Consider the impact on visual amenity currently provided by the site.
	- Good acoustic design required for layout and house types.
	- Standard trees should be retained where possible.

Modification Reference	Page	Site Reference
MM209	84	LP1648 Land north of Crosslee, Brighouse Road, Hipperholme
		Tracked Change
		Indicative density (dph): 36 48
		Indicative capacity 31 41
		Constraints
		- Cumulative traffic impact with other potential sites in Hipperholme would result in a severe impact <u>on A58 / A644 junction</u>
		- Lowland mixed deciduous woodland a UK Biodiversity Action Plan priority habitat to the east of the site
		- Within Calderdale Wildlife Habitat Network
		- Proximity to Hipperholme AQMA (No. 7)
		- Potential contaminated land
		- Potential noise from industrial site to the south
		Reports Required
		- Transport Assessment (including assessment of Hipperholme crossroads) and Travel Plan.
		- Contaminated Land Assessment
		- Noise Impact Assessment

Site Specific Considerations

- Provision of SuDS
- Improvements at the signalised Hipperholme crossroads.
- Consideration to be given to multi-modal transport corridor improvements
- Transport statement to demonstrate that development will not result in an unacceptable impact on highway safety, or result in a severe residual cumulative impact on the road network
- Development of LP1648 to be designed to ensure access from LP0032 can be achieved
- Exclude lowland mixed deciduous woodland a UK Biodiversity Action Plan priority habitat from site allocation
- Have regards to the West Yorkshire Low Emission Strategy which has been adopted by the Council. This gives guidance on good practice for mitigating air quality impacts.

4.2 Brighouse Garden Suburbs

Modification Reference	Page	Site Reference
MM210	85	LP1451 Land between Bradley Wood and Woodhouse Lane, Rastrick
		Tracked Change
		Site Area (ha): 63.2 63.00
		Indicative developable area: 44.9 <u>44.76</u>
		Constraints
		- Potential for increased surface water run-off
		- Highways (Impact on the Strategic Highway Network; and significant traffic impact flows in central Brighouse)
		- Ecology (river and lowland mixed deciduous woodland to the south of the site both UK BAP priority habitats; species rich semi-improved grassland in the south central area and a short section of disused railway to the north-east fall within the Wildlife Habitat Network)
		- Heritage (Grade II Firth House; Grade II Listed Anchor Pit Lock to the east of the site; Class III Archaeological Site (PRN 2675) within the site; and The Gatehouse on Huddersfield Road which is undesignated)
		- Noise from motorway
		- Impact upon Brighouse AQMA
		- Toothill being monitored for traffic pollution
		- Rights of Way (Brighouse 093, 095, 124, 125)

- Risk of ball strike on development adjacent to Augustinians Cricket Club.

Reports Required

- Hydrological Assessment as part of a Flood Risk Assessment
- Transport Assessment and Travel Plan
- Ecological Appraisal including ecological surveys (such as Phase 1 habitat and protected species surveys) and an ecological record search with West Yorkshire Ecology

Ecological Impact Assessment and Ecological Management Plan will be required

- Noise Impact Assessment
- Predetermination Archaeological Evaluation
- Health Impact Assessment
- Air Quality Impact Assessment
- Land Contamination Assessment
- Masterplan

Site Specific Considerations

- Provision of green and blue infrastructure including SuDS
- Topography and water features that affect the layout of the development
- Contribute to the additional schemes identified by the Highways England West Yorkshire Infrastructure Study and included in the Infrastructure Delivery Plan. Junction improvements around Brighouse
- Provide a minimum stand-off from the river of 10m and 20m from Bradley Wood
- Provide for biodiverse recreational space within the development in order to reduce pressure on Bradley Wood *Ancient Woodland*.
- Provide funding for habitat protection

- SuDS scheme should take account of existing biodiversity and take the form of fen, marsh, wet woodland, wet grassland or standing water in basins

Biodiversity mitigation/enhancement should provide locally native species rich unimproved grassland and locally native species rich hedgerows, restoring gaps in the Wildlife Habitat Network

- Inclusion of Open Space
- Masterplanning work to identify the location and typology breakdown of Open Space throughout the site. Provision on the allocation will be above the Open Space policy requirements.
- Consideration to recommendations provided within the HIA. <u>Implementation of the recommendations</u> provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their setting.
- <u>- Consider recommendations of the West Yorkshire Low Emission Strategy.</u> West Yorkshire Low Emission Strategy has been adopted by the Council. This gives guidance on good practice for mitigating air quality impacts.
- Ensure the creation of a strong and defensible boundary between the allocation for housing and the Green Belt
- <u>Applications for development adjacent to Augustinians Cricket Club must undertake a ball strike risk</u> assessment and as a minimum consider recreational cricket and ball speeds of up to 40 metres per second. Any mitigation package that the ball strike risk assessment advises should be built into the scheme by the developer; and be constructed and maintained in perpetuity at the developer's expense.
- Site requires masterplanning in accordance with Policy IM7.
- <u>Provision of one on-site</u>, two-form entry primary school. Unless up-to-date pupil projections indicate to the contrary, the school will aim to open in September 2025 and will include early years provision.
- <u>Masterplanning of site to include production of an infrastructure cost delivery plan to include phasing</u> to indicate when key infrastructure will be required.

- Retention and enhancement of existing Rights of Way on site (Brighouse 093, 095, 124, 125)
- Landscape and Visual Impact Assessment (LVIA) to be carried out as part of the masterplanning process.
- <u>Unless demonstrated otherwise through an up-to-date Transport Assessment, no more than 680 units shall be delivered in advance of the completion of the critical schemes listed in the IDP (2021). The IDP is a provisional list and is subject to change as masterplanning work progresses and the A641 business case is <u>developed.</u></u>
- <u>The primary route will enter the site at a single access point from the A641 at the Western boundary. It is</u> not expected that there will be any other primary access points to the site.
- Secondary accesses to the site will be provided to the site via Ryecroft Lane and Woodhouse Gardens.
- Ryecroft Lane will provide access to the new primary school and local centre.
- Additional pedestrian and cycle accesses will be in appropriate locations providing linkages to the North, East, South and West.
- -Provision of a local centre which shall be constructed in the early phases of development.

Modification Reference	Page	Site Reference
MM211	87	LP1463 Land between, Highmoor Lane and Bradford Road, Brighouse
		Tracked Change
		Site Area (ha): 140.66 <u>140.44</u>
		Indicative developable area: 105.15
		Indicative density (dph): 19 <u>20</u>
		Constraints
		- Potential for increased surface water run-off
		- Highways (Impact on the Strategic Highway Network; and significant traffic impact flows in central Brighouse)
		- Ecology (Species rich acid and neutral grassland likely to be UK BAP priority habitat; Lowland mixed deciduous woodland; Wildlife Habitat Network; and Birds including curlew, lapwing, golden plover and tree sparrow)
		- Heritage (Grade II Woolrow and Woolrow Farmhouse; Class III Archaeological site PRN4062; Locally Listed Historic Park and Garden Wellholme Park; undesignated Former Railway Structures)
		- Impact upon Brighouse AQMA
		- Turbines and potential of noise and shadow flicker
		- Contaminated Land
		- Rights of Way (Brighouse 058, 059, 068, 070, 071, 072, 073, 138)

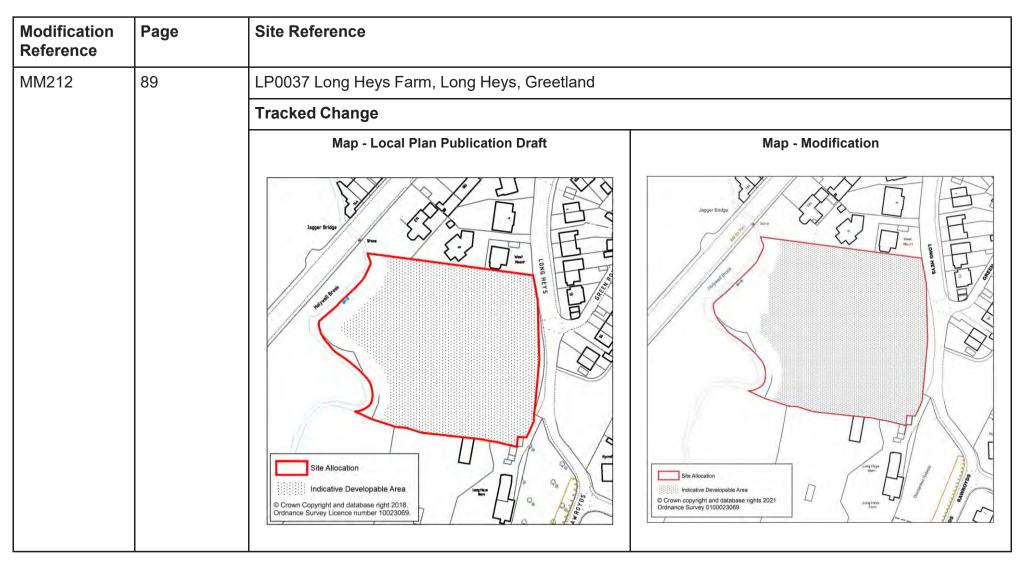
Site Specific Considerations

- Consideration of topography and water features that affect the layout of the development.
- Provision of green and blue infrastructure including SuDS
- Contribute to the additional schemes identified by the Highways England West Yorkshire Infrastructure Study and included in the Infrastructure Delivery Plan. Junction improvements around Brighouse
- Remove Wildlife Habitat Network areas from proposed allocation
- On-going grassland and woodland management for biodiversity enhancement
- Inclusion of Open Space
- Masterplanning work to identify the location and typology breakdown of Open Space throughout the site. Provision on the allocation will be above the Open Space policy requirements.
- Consideration to recommendations provided within the HIA. <u>Implementation of the recommendations</u> <u>provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their setting.</u>
- <u>Development proposals will be required to demonstrate how the development will contribute to securing the repair of the Grade II Listed Woolrow</u>
- <u>- Consider recommendations of the West Yorkshire Low Emission Strategy</u>. West Yorkshire Low Emission Strategy has been adopted by the Council. This gives guidance on good practice for mitigating air quality impacts.
- Ensure the creation of a strong and defensible boundary between the allocation for housing and the Green Belt.
- Site requires masterplanning in accordance with Policy IM7.

- Provision of one on-site, two-form entry primary school. Unless up-to-date pupil projections indicate to the contrary, the school will aim to open in September 2025 and will include early years provision.
- <u>Masterplanning of site to include production of an infrastructure cost delivery plan to include phasing to indicate when key infrastructure will be required.</u>
- Landscape and Visual Impact Assessment (LVIA) to be carried out as part of the masterplanning process.
- <u>Masterplanning to ensure designs safeguard the character and identity of the Thornhills hamlet and the wooded valley slopes.</u>
- Unless demonstrated otherwise through an up-to-date Transport Assessment, no more than 680 units shall be delivered in advance of the completion of the critical schemes listed in the IDP (2021). The IDP is a provisional list and is subject to change as masterplanning work progresses and the A641 business case is developed.
- <u>Delivery of the Garden Suburb is feasible through provision of a spine road, however the final layout and access options will be refined through the masterplanning work.</u>
- The primary school and local centre shall be accessed from the A643.
- Provision of a local centre which shall be constructed in the early phases of development.

4.3 Elland Housing Allocations

Table MM212



Indicative Developable Area: 0.84 0.80

Indicative Capacity: 30 29

Constraints

- Stainland Conservation Area
- Flood storage area
- Holywell Brook (UK BAP priority habitat)
- Wildlife Habitat Network
- Potential to increase surface water run off
- Grade II listed viaduct (220m south) / Grade II listed boundary marker on Jagger Bridge
- Long Heys Farm (potential standoff)

Reports

- Transport Statement
- Flood Risk Assessment, informed by a Hydrological Assessment
- Transport Assessment
- Ecological Impact Assessment

Site Specific Considerations

- Provision of SuDS

- Provision of green and blue infrastructure, such as SuDS and green roofs. - Measures to discourage the use of the Church Lane junction with Stainland Road - Consider the impact on visual amenity currently provided by the site. - Leave a minimum stand off of 10m from Holywell Brook and plant with locally native species. - Minimise light pollution and other disturbance to Holywell Beck. - Building heights and materials need to be carefully considered. - Existing trees should be retained wherever possible. - Consideration to recommendations provided within the HIA. - Realignment of retaining wall of the adjacent area of the development. - The listed boundary marker should be retained and protected during any construction works. - Stand-off necessary if Long Heys Farm is operational. - Ensure the creation of a strong and defensible boundary between the allocation for housing and the Green Belt

Modification	Page	Site Reference
Reference		
MM213	90	LP0065 Land north-west, Nab End Lane, West Vale
		Tracked Change
		Site Area (ha): 1.01 <u>1.00</u>

Modification Reference	Page	Site Reference
MM214	91	LP0075 Land at Laithe Croft Farm, Bowling Green Road, Stainland
		Tracked Change
		Map - Local Plan Publication Draft Sat Alboation Site Alboation Site Alboation Indicative Developable Area © Crown Copyright and database right 2018. Octoance Survey Licence number 10023095.

Site removed from the Local Plan

Site area (Ha): 0.32

Indicative developable area (dph): 0.32

Indicative density: 35

Indicative Capacity 11

Land Type: Greenfield

Ownership: Private:

Constraints:

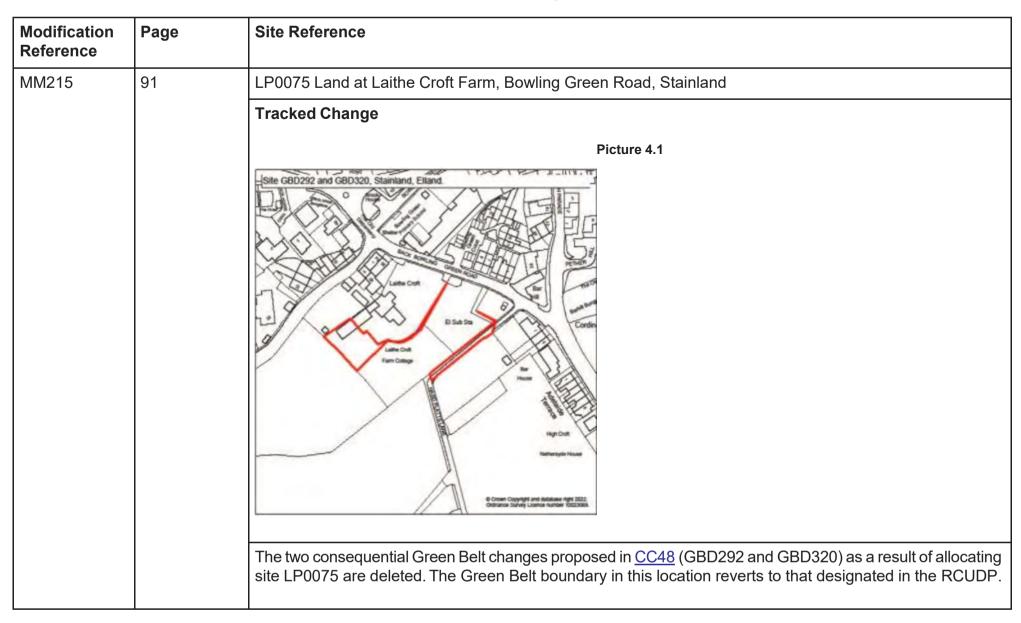
- Stainland Conservation Area
- Land Contamination

Reports Required:

- Transport Statement
- Hydrological Assessment
- Land contamination Report

Site Specific Considerations:

- Provision of SuDs
- Consideration to issues raised within the HRA



Modification Reference	Page	Site Reference
MM216	92	LP0146 Land to the west of West View, Church Lane, Stainland
		Tracked Change
		Site Specific Considerations
		- Provision of SuDS.
		- Measures to discourage the use of the Church Lane junction with Stainland Road
		- Consider the impact on visual amenity currently provided by the site.
		- Consideration to recommendations provided within the HIA.
		- Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their setting.
		- Ensure the creation of a strong and defensible boundary between the allocation for housing and the Green Belt.

Modification Reference	Page	Site Reference
MM217	CC39:	LP0177 Land adjacent to Ellistones Place, Saddleworth Road, Greetland
	17	Tracked Change
		Map - Modification
		Some Monomore House Some Age Connect Gurrey (10002009)

Site Area: 6.03

Indicative Developable Area: 5.83

Indicative density (dph): 30

Indicative Capacity:-175

Land type: Greenfield

Ownership: Private

Constraints

- Sunny Bank Clough and Daleside Clough watercourses
- Bradley Hall Farmhouse (Grade II)
- Wildlife Habitat Network
- Potential air quality impact
- Black Brook (UK BAP priority habitat)
- Sensitive adjacent uses (school, camp site, farm, industry)

Reports Required

- Air Quality Assessment
- Flood Risk Assessment

- <u>- Topographical Survey, Transport Assessment, Travel Plan and operational assessment of local road</u> network
- Noise Impact Assessment
- Ecological Impact Assessment
- Ecological Record search with West Yorkshire Ecology
- <u>After the master plan is produced, an Ecological Impact Assessment and Ecological Management</u> Plan will be required. Reports should comply with CIEEM guidance

Site Specific Considerations

- <u>Information detailing site connectivity and safe access by non-car modes and required</u> improvements identified.
- Consideration to recommendations provided within the FRA.
- Maintain and enhance the woodland margins to provide screening.
- <u>Development to consider layout and design to avoid flood risk impacts and provision of green and blue infrastructure on site (such as SuDS & Green Roofs) is required to maximise infiltration and storage of rain water. A SuDS scheme should take account of existing biodiversity and take the form of fen, marsh, wet woodland, wet grassland or standing water in basins.</u>
- Realignment of retaining wall of the adjacent area of the development.

Reduce developable land by excluding the Wildlife Habitat Network in its entirety together with a 10m buffer.

- <u>Biodiversity mitigation / enhancement should provide locally native species rich unimproved grassland and locally native species rich hedgerows and native woodland.</u>

- <u>- Mitigate for the increased recreation pressure on the Black Brook by surfacing the streamside path</u> with occasional fencing to allow recolonisation, restoring grasslands and planting dense native shrubs by the stream at the east of the site.
- Retain and enhance existing hedgerows and woodland.
- Retain and enhance watercourses and associated vegetation.
- Consider the impact on visual amenity currently provided by the site.
- <u>Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their settings.</u>
- Necessary standoffs between development and sensitive adjacent uses (school, campsite, farm, industry).
- Strong and defensible boundary between the New Housing Site and the Green Belt will be required.
- Provision of Open Space.
- Consideration to guidance provided within the West Yorkshire Low Emission Strategy.
- Site requires masterplanning in accordance with Policy IM7.

Modification Reference	Page	Site Reference
MM218	CC39:	LP0952 Land at New Gate Farm, Saddleworth Road, Greetland
	19	Tracked Change
		Map - Modification
		Site Allocation Indicative Developable Area © Crown Czoyright and database right 2019. Ochseror Screen Lucture number 10003669.

Site area (ha): 10.63

Developable Area: 8.70

Indicative Density: 33

Indicative Capacity: 286

Land Type: Greenfield

Ownership: Private

Constraints

- Crawstone Clough water course
- Risk of surface water flooding
- Rights of Way (Elland 052)
- Industrial site to south (Sia Fibral)
- Wildlife Habitat Network.
- Deciduous woodland (UK BAP priority habitat)
- Potential air quality impact

Reports Required

- Flood Risk Assessment
- Hydrological Assessment
- Transport Assessment

- Travel Plan
- Predetermination Archaeological Evaluation
- Bat and Great Crested Newt surveys.
- Air Quality Impact Assessment
- Noise Impact Assessment

Site Specific Considerations

- Provision of green and blue Infrastructure on site such as SuDS and green roofs to reduce the infiltration rate of precipitation as well as provide storage for storm water run-off. The SuDS scheme should take account of existing biodiversity and take the form of wet woodland, fen, marsh, wet grassland or standing water in basins.
- The WHN and a 10 20 m buffer should be excluded from the developable area and planted with locally native trees and shrubs.
- <u>Existing hedgerows should be retained and restored. Additional locally native species rich hedgerows should be planted. Trees should be retained where possible.</u>
- Provision of Open Space
- The stone boundary walls around the site should be retained wherever possible.
- Safeguard right of way (Elland 052)
- Strong and defensible boundary between the New Housing Site and the Green Belt will be required.
- Have regard to the West Yorkshire Low Emission Strategy which has been adopted
- by the Council. This gives guidance on good practice for mitigating air quality impacts.

- Creation of a gateway into Greetland at the north west corner of the site. The land will be free from development and landscaped to ensure the provision of an attractive gateway.
- Site requires masterplanning in accordance with Policy IM7.

Modification Reference	Page	Site Reference
MM219	93	LP0964 Land off Rochdale Road, West Vale
		Tracked Change
		Indicative density (dph): 28 31
		Indicative Capacity: 44 15

Modification Reference	Page	Site Reference
MM220	94	LP0978 Land off Lower Edge Road/Shaw Lane, Elland
		Tracked Change
		Reports Required
		- Ecological Impact Assessment
		Site Specific Considerations
		- Provision of SuDS.
		- Consideration to recommendations provided in HIA.
		- Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their setting.
		- Provision of Open Space.

Modification Reference	Page	Site Reference
MM221	95	LP1030 Land adjoining South Parade, Adj Maple Fold, Elland
		Tracked Change
		Indicative developable site area: 0.38 0.39
		Constraints
		- Wildlife Habitat Network.
		- Deciduous woodland (UK BAP Priority habitat)
		- Blackley Baptist Church, Blackley Chapel House and Prospect View 3 listed buildings 250m south of site (Grade II listed)
		- Existing industrial and commercial development to south of site.
		- Access arrangement (third party land)
		Reports required
		- Noise Impact Assessment
		- Third party land agreement.
		Site Specific Considerations

- Ensure the creation of a strong and defensible boundary between the allocation for housing and the Green Belt.
- Provision of green and blue infrastructure on site such as SuDS and green roofs.
- Adjacent site LP0959 to ensure development links to enable access to site LP1030 from Blackley Road.
- Reduce developable area by 30% at eastern side of site and plant with locally native trees and shrubs.
- Third Party land is required to enable access from South Parade (Highways Development Management).
- Consideration to recommendations provided within the HIA.
- Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their setting.

Modification Reference	Page	Site Reference	
MM222	97	LP1407 Land off Scar Bottom Lane, Greetland	
		Tracked Change	
		Map - Local Plan Publication Draft Star Holds of Star Hol	

Site removed from the Local Plan

Site area (Ha): 0.44

Indicative developable area (dph): 0.44

Indicative density: 36

Indicative capacity: 16

Land Type: Greenfield

Ownership: Private

Constraints:

- Wildlife Habitat Network
- Local Wildlife Site and SEGI (150m away)
- UK BAP Priority Habitat Deciduous woodland
- History of surface water flooding
- Access

Reports Required:

- Flood Risk Assessment
- Transport Assessment
- Amphibian Survey
- Third Party Land

Site Specific Considerations:
- Provision of green and blue infrastructure on site such as SuDS and green roofs
- Enhance woodland links to the north-east (Wildlife Habitat Network and deciduous woodland)
- Plana the buffer with locally native shrubs and implement a programme of woodland management.
- Improvements to Scar Bottom Lane (including footways and street lighting) and at its junction with Rochdale Road.

Modification Reference	Page	Site Reference	
MM223	CC39:	LP1567 Land adjacent to Exley Lane, North of Elland, Elland	
	21	Tracked Change	
		Map - Modification	
		Sta Alocation Standard Copyright and database right 2022 Coffeenest Servey Lenters number 19222993	

Site Area (ha):-20.54

Indicative developable site area: 15.46

Indicative density (dph): 29

Indicative capacity: 450

Land type: Greenfield

Ownership: Private

Constraints:

- Potential to increase surface water flooding
- Plains Lane Drain and Wood Nook Drain
- Wildlife Habitat Network
- Right of Way Elland 011 (outside developable area)
- Elland Park Wood Ancient Woodland and Local Wildlife Site
- Archaeological Site PRN3995 (Elland Park Medieval Deer Park)
- Archaeological Site PRN10978 (Farm buildings associated with Elland Old Hall)
- Park Wood Crematorium (a locally important Historic Park and Garden)
- Noise from industrial and commercial uses / road traffic noise

Reports Required:

- Flood Risk Assessment, to be informed by a Hydrological Assessment of Plains Lane Drain and Wood Nook Drain
- Transport Assessment and Travel Plan including assessments of local junctions.
- Predetermination Archaeological Evaluation
- Noise Impact Assessment
- Preliminary Ecological Appraisal
- Ecological Impact Assessment and Ecological Management Plan

Site Specific Considerations:

- <u>Provision of blue and green infrastructure on site (such as SuDS & Green Roofs) is required to maximise infiltration and storage of rain water. The SUDs scheme should take account of existing biodiversity and take the form of fen, marsh, wet woodland, wet grassland or standing water in basins.</u>
- The impact on views from the Crematorium should be considered.
- A site specific policy is required to ensure the retention of a strong and defensible boundary between the allocation for housing and the Green Belt.
- The developable area should be reduced by providing a 10m buffer adjacent to the Wildlife Habitat Network on the north section and adjacent to the railway, Elland Park Wood and the woodland by the caravan park on the south section.
- As proposed, to restore a gap in the Wildlife Habitat Network, a belt of native woodland should be planted.
- Increased recreation impact on nearby sites of ecological importance will need mitigation.
- Remove the section of the allocation from within Elland Park from the developable area
- Full assessment of impacts on Elland Park

- Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their settings.
- <u>Site layout should take into account the steep topography of the north western slopes, and consideration be given to using this land for landscaping/open space. The precise extent of landscaping/open space to be determined through masterplanning.</u>
- Site requires masterplanning in accordance with Policy IM7.

Modification Reference	Page	Site Reference
MM224	CC39:	LP1616 Land at Ainley Top, South West of the Junction of the A643/New Hey Rd, Ainley Top, Elland
		Tracked Change
		Map - Modification
		Site Alocation Indicative Developable Area

Site Area (ha):2.19

Indicative developable sites area: 1.60

Indicative density (dph): 30

Indicative capacity: 48

Land type: Greenfield

Ownership: Private

Constraints:

- Potential risk of increase surface water flooding
- Gernhill Wood Ancient Woodland
- Castle Hill (Scheduled Ancient Monument)
- Park Gates and Pair of Lodges to Fixby Hall (Grade II)
- Road Traffic Noise

Reports Required:

- Flood Risk Assessment, to include Hydrological assessment
- Transport Assessment
- Noise Impact Assessment

Site Specific Considerations:

- Green and blue Infrastructure on site such as SuDS and green roofs.

- Plant native species-rich hedgerows along boundaries.
- <u>Provide mitigation for adverse impact on Gernhill Wood Ancient Woodland by incorporating accessible natural greenspace, with species-rich locally native grassland, in the design.</u>
- Consideration to advice contained within the West Yorkshire Low Emission Strategy.
- Provision of Open Space.
- Strong and defensible boundary between the New Housing Site and the Green Belt will be required.
- <u>Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their settings.</u>
- Site requires masterplanning in accordance with Policy IM7.

Modification Reference	Page	Site Reference	
MM225	CC39:	LP1625 Land to the west of Silverdale Terrace, Greetland	
	24	Tracked Change	
		Map - Modification	
		SADDLEWORTH ROAD SADDLEWORTH ROAD SINEPIDIA Silveridale Terrace Westfield Indicative Developable Area O Crown Copyright and database right 2019. Ordnance Survey Licence number 10023089.	

Site Area (ha): 1.01

Indicative developable sites area: 1.01

Indicative density (dph): 30

Indicative capacity: 30

Land type: Greenfield

Ownership: Private

Constraints

- Risk of surface water flooding
- Site of archaeological interest (SWYOR-6B3838)

Reports Required

- <u>Transport Assessment</u>
- Flood Risk Assessment
- Post-determination archaeological condition

Site Specific Considerations

- Provision of green and blue Infrastructure on site such as SuDS and green roofs.
- Plant locally native species rich hedgerows on boundaries.
- Provision of Open Space.
- Retention of the stone boundary walls and any other features of historic interest should

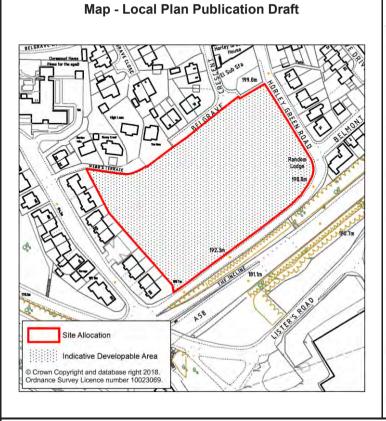
be sought wherever possible.
- Ensure the creation of a strong and defensible boundary between the allocation
for housing and the Green Belt.
- Site requires masterplanning in accordance with Policy IM7.

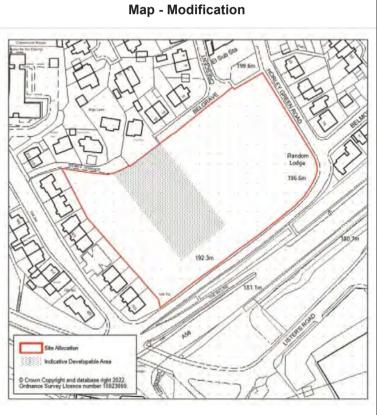
Modification Reference	Page	Site Reference
MM226	98	LP1657 Land at Whitwell Green Lane, Elland
		Tracked Change
		Site Area (ha): 0.75
		Indicative developable site area: 0.76 0.75
		Indicative density (dph): 45 40
		Indicative Capacity: 34 30
		Reports required
		- Third Party Land Control
		Site specific considerations
		- Whitwell Green Lane to be upgraded to increase carriageway width and to enable the provision of new footways on both sides.
		- Traffic calming measures between the site and Dewsbury Road.
		- Improvements at the Dewsbury Road junction including providing a right turn lane pocket with white lining

4.4 Halifax Housing Allocations

Modification Reference	Page	Site Reference
MM227	99	LP0046 Goosegate Farm, Heathy Lane, Holmfield, Halifax
		Tracked Change
		Site area (ha) 0.75 0.74
		Indicative developable site area 0 .70 <u>0.69</u>
		Constraints
		- Access - Substandard Visibility Splays & narrow
		- Local Wildlife Site - Beechwood Park LNR/LWS
		- Contaminated land
		- Grade II Listed Building - Threapcroft Farm to the west
		- Rights of Way (Halifax 251)

Modification Reference	Page	Site Reference
MM228	100	LP0103 Land at Horley Green Road, Claremount, Halifax
IVIIVIZZ8	100	Tracked Change





Maximum developable site area: 1.25 <u>0.25</u>

Maximum Density: 45 56

Maximum Capacity: 56 14

Site Specific Considerations:

- Provision of SuDS through green and blue infrastructure
- Restore an area of lowland meadow to be used as open space by supplementary planting with appropriate species and management.

- <u>Consider recommendations of the</u> West Yorkshire Low Emission Strategy has been adopted by the Council. This gives guidance on good practice for mitigating air quality impacts.
- <u>Development proposals should include compensatory on-site open space provision that provides significant qualitative enhancements to the remaining Public Open Space at the site. Compensatory provision should include an equipped play area and other appropriate facilities/features with the remaining Public Open Space being located where visibility is maximised, and it makes a positive contribution to the appearance and setting of the surrounding street scene.</u>
- Consider the impact on visual amenity currently provided by the site

Modification Reference	Page	Site Reference
MM229	102	LP0234 Swinton, Hays Lane, Mixenden, Halifax
		Tracked Change
		Site Area (ha): 3.33 3.32
		Indicative developable site area: 2.52 2.51
		Indicative Density (dph): 37 39
		Indicative Capacity: 93 98
		Constraints:
		- Surface water run off
		- Flood Risk
		- Contaminated Land
		- Within MSA
		- <u>Site is within 2.5km of the SPA/SAC</u>
		Reports Required
		- Transport Assessment
		- Travel Plan with assessments of Raw Lane/A629 and Moor End Rd / Heath Hill Rd

- Contaminated Land Report
- Flood Risk Assessment
- Landscape Impact Assessment
- <u>Ornithological Report informed by surveys undertaken according to "SPA Bird Survey Methodology"</u> by West Yorkshire Ecology
- Ecological Impact Assessment to include a detailed assessment of the impacts on SPA/SAC
- Habitat Regulations Assessment (HRA)

Site specific considerations:

- Reduce developable land by providing a buffer of 10m around the site and around the woodland within the site.
- Retain the vegetation within these buffers and supplementary plant with locally native shrubs.
- Restore an area of lowland meadow to be used as open space by supplementary planting with appropriate species and management.
- Provision of SuDS
- Provision of green and blue infrastructure
- Ensure that adverse effects on the integrity of the SPA and SAC are avoided.
- Where likely significant effects have not been ruled out:

Appropriate avoidance and/or mitigation measures to address any identified impacts from the Ecological Impact Assessment in line with GN3 including mitigation for recreational disturbance through the provision of appropriate recreational green space where appropriate.

Provision of equivalent or greater quantity and quality of replacement habitat on- site (or as a last resort off site within 2.5km) with improved management to ensure use by SPA birds
Timing of works (construction, operation and decommissioning) outside the period most frequently used by SPA birds
Monitoring of impacts to assess bird use over time

Modification Reference	Page	Site Reference	
MM230	103	LP0238 Land at rear of former St Bernadettes Church, Clough Lane, Mixenden, Halifax	
		Tracked Change	
		Constraints:	
		- Potential for increased surface water run-off	
		- Potential impact on the South Pennine Moors SPA/SAC/SSSI	
		- Site is within 2.5km of the SPA/SAC	
		Reports Required:	
		- Capacity building of existing drainage network	
		- Transport Statement	
		- Ornithological Report informed by surveys undertaken according to "SPA Bird Survey Methodology" by West Yorkshire Ecology	
		- Ecological Impact Assessment to include a detailed assessment of the impacts on SPA/SAC	
		- Habitat Regulations Assessment (HRA)	
		Site specific considerations:	
		- Provision of SuDS and network capacity building	
		- Assessment may be required of Clough Lane / Mixenden Road mini-roundabout	

- Plant area of dense native shrubs
- Ensure that adverse effects on the integrity of the SPA and SAC are avoided.
- Where likely significant effects have not been ruled out:

Appropriate avoidance and/or mitigation measures to address any identified impacts from the Ecological Impact Assessment in line with GN3 including mitigation for recreational disturbance through the provision of appropriate recreational green space where appropriate.

<u>Provision of equivalent or greater quantity and quality of replacement habitat on- site (or as a last resort off site within 2.5km) with improved management to ensure use by SPA birds</u>

<u>Timing of works (construction, operation and decommissioning) outside the period most frequently</u> used by SPA birds

Monitoring of impacts to assess bird use over time

Modification Reference	Page	Site Reference	
MM231	104	LP0242 Land opposite 109-119, Mixenden Road, Mixenden, Halifax	
		Tracked Change	
		Constraints:	
		- Surface water run off	
		- Access	
		- Sewer	
		- Ecology -South Pennine Moors SPA/SAC/SSSI	
		- Site is within 2.5km of the SPA/SAC	
		Reports Required:	
		- Access Design	
		- Transport Statement	
		- <u>Ornithological Report informed by surveys undertaken according to "SPA Bird Survey Methodology"</u> by <u>West Yorkshire Ecology</u>	
		- Ecological Impact Assessment to include a detailed assessment of the impacts on SPA/SAC	
		- Habitat Regulations Assessment (HRA)	
		Site specific considerations:	

- Provision of SuDS
- Provision of green and blue infrastructure
- Provision of Open Space (amenity greenspace)
- Ensure that adverse effects on the integrity of the SPA and SAC are avoided.
- Where likely significant effects have not been ruled out:

Appropriate avoidance and/or mitigation measures to address any identified impacts from the Ecological Impact Assessment in line with GN3 including mitigation for recreational disturbance through the provision of appropriate recreational green space where appropriate.

<u>Provision of equivalent or greater quantity and quality of replacement habitat on- site (or as a last resort off site within 2.5km) with improved management to ensure use by SPA birds</u>

<u>Timing of works (construction, operation and decommissioning) outside the period most frequently used by SPA birds</u>

Monitoring of impacts to assess bird use over time

Modification Reference	Page	Site Reference
MM232	105	LP0261 Land at Turner Avenue South, Ovenden, Halifax
		Tracked Change
		Site Area (ha): 2.69 2.68
		Indicative developable site area: 2.69 2.68
		Indicative density (dph): 34 29
		Indicative Capacity: 91 77
		Site Specific Considerations:
		- Consider provision of public open space required as part of development of this site and adjacent site - Development proposals for LP0261, LP1368 and LP0523 should include the provision of a local park with children's play facilities on LP0261 or LP0523 to mitigate loss of open space.
		- <u>Development proposals should include suitable mitigation for the loss of land that was last used as a Multi-Use Game Area (MUGA). Compensatory Open Space provision should include qualitative improvements to other 3G pitches/MUGAs in the local area and should be calculated in conjunction with sites LP0523 & LP1368.</u>
		- <u>Development proposals should retain the hedgerows and standard trees located to the north of Furness Gardens.</u>

Modification Reference	Page	Site Reference
MM233	106	LP0353 Land to the rear 109 Fairfax Crescent, Southowram, Halifax
		Tracked Change
		Indicative developable site area: 0.33 0.32

Modification Reference	Page	Site Reference	
MM234	107	LP0397 Land adjacent to Daisy Bank, Savile Park, Halifax	
		Tracked Change	
		Map - Local Plan Publication Draft	
		Site removed from the Local Plan	

Site area (Ha): 0.52 Indicative developable site area: 0.52 Indicative density (dph): 20 Indicative capacity: 10 Land type: Greenfield Ownership: Private Constraints: - Surface water flood risk - Access only suitable for a small mews court type development of up to around 10 dwellings - Within Savile Park Conservation Area - Light spillage from adjacent tennis courts **Reports Required:** - Hydrological Assessment -Capacity building of existing drainage network and well planned site investigations. - Protected Species Survey **Site Specific Considerations:** - Provision of green and blue infrastructure including SuDS

- Boundary trees and shrubs should be retained, and native shrubs should be planted.
- Consideration to recommendations provided within the HIA.
- Provision of a stand-off to mitigate impacts of light spillage from Queens Tennis Club

Modification Reference	Page	Site Reference
MM235	108	LP0400 Land off Birdcage Lane, Savile Park, Halifax
		Tracked Change
		Site Area (ha): 0.31 0.29
		Indicative developable site area: 0.31 0.29
		Site Specific Considerations
		- Appropriate lighting scheme should be provided to mitigate against adverse ecological impacts
		- Consideration to recommendations provided within the HIA
		- Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their setting.
		- Retention and repair of the stone boundary wall.
		- Existing mature trees to be retained.

Modification Reference	Page	Site Reference
MM236	110	LP0452 Land at Ovenden Green, Ovenden, Halifax
		Tracked Change
		Site Area (ha): 2.45 2.44
		Indicative developable site area: 2.45 2.44
		Site Specific Considerations:
		- Provision of SuDS
		- Junction mitigation may be required at Ovenden Way/A629
		- <u>Development proposals should include the provision of on-site open space facilities and/or</u> the <u>enhancement/provision of open space facilities within the catchment of the development</u>
		- <u>Development proposals should include the provision of a community garden/allotment and a small local play area.</u>

Modification Reference	Page	Site Reference
MM237	111	LP0454 Land off Wheatley Road, Lee Mount, Halifax
		Tracked Change

	Indicative density (dph): 30 21
	Indicative capacity: 20 <u>14</u>

Modification Reference	Page	Site Reference
MM238	113	LP0523 Land at Furness Avenue, Illingworth, Halifax
		Tracked Change
		Site Area (ha); 3.46 3.45
		Indicative developable site area: 3.46 3.45
		Indicative density (dph): 30 46
		Indicative capacity: 104 <u>158</u>
		Site Specific Considerations:
		- Capacity building of existing drainage network and well planned site investigations
		- Provision of SuDS
		- Potential mitigation at A629/Shay Lane Junction (congested point)
		- <u>Development proposals should retain the hedgerows and standard trees located to the north of Furness Gardens.</u>
		- Development proposals for LP0261, LP1368 and LP0523 should include the provision of a local park with children's play facilities on LP0261 or LP0523 to mitigate loss of open space.
		- <u>Development proposals should include suitable mitigation for the loss of land that was last used as a Multi-Use Game Area (MUGA). Compensatory Open Space provision should include qualitative improvements to other 3G pitches/MUGAs in the local area and should be calculated in conjunction with sites LP0261 & LP1368.</u>

Modification Reference	Page	Site Reference
MM239	114	LP0531 Land off Whitehill Road, Keighley Road, Illingworth, Halifax
		Tracked Change
		Site Area (ha): 7.18 7.16
		Indicative developable site area: 4.34 <u>4.33</u>
		Indicative density (dph): 30 29
		Indicative capacity: 130 <u>127</u>
		Site Specific Considerations:
		- Evaluation of existing drainage network and suitability of SuDS
		- Creation of new access without undue impact on the A629 and feasibility of re-locating the bus layby and stop
		- Provide a 20m buffer from the Local Wildlife Site to planted with an MG1e type meadown mix and left unmanaged to scrub over
		- The field to the north as shown should be left as MG6 grassland and grazed or cut with a view to moving towards acid to neutral species rich grassland.
		- Consider the impact on visual amenity currently provided by the site.
		- Provision of buffer/screening between site and adjacent farm

- An area of at least 35m from Mason's Green Farm should be kept free of residential properties including gardens, to ensure appropriate separation distance is maintained to protect the amenity of the development.
- Consideration to recommendations in the West Yorkshire Low Emission Strategy

Modification Reference	Page	Site Reference
MM240	115	LP0683 Land at Bank Top/Common Lane, Halifax
		Tracked Change
		Site Specific Considerations:
		- Layout and design to avoid flood risk impacts; <u>provision of blue and green infrastructure on site (such as SuDS & Green Roofs)</u> to maximise infiltration and storage of rain water; assessment of drainage network.
		- Access Design and Safety Auditing.
		- Planting of native species rich hedgerow on south western boundary.
		- Visual impact of development to be considered. Consideration in design and layout to commercial and agricultural uses with appropriate stand offs included.
		- Consideration to recommendations provided within the HIA.
		- Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their setting.
		- Ensure the creation of a strong and defensible boundary between the allocation for housing and the Green Belt

Modification Reference	Page	Site Reference
MM241	116	LP0814 Land at Richmond Street, Stannary Place, Halifax
		Tracked Change
		Site Area (ha):-0.99
		Indicative developable site area: 0.99 0.98
		Indicative density (dph): 45 55
		Indicative capacity: 45 54

Modification Reference	Page	Site Reference	
MM242	117	LP0815 Works Depot, Stannary Place, Halifax	
		Tracked Change	
		Map - Local Plan Publication Draft	Map - Modification
		Site area (ha): 4.62 1.33	Site Allocation Indicative Developable Area D Crown copyright and database rights 2021 Orionance Survey 0100023069

Indicativ	ve developable area: 1.62 <u>1.33</u>
Indicativ	ve density (dph): 45 38
Indicativ	ve capacity: 73 <u>51</u>

Modification Reference	Page	Site Reference
MM243	118	LP0950 Beacon Lodge Quarry, Long Lane, Halifax
		Tracked Change
		Indicative developable site area: 1.80 2.16
		Indicative Capacity: 54 64

Modification Reference	Page	Site Reference
MM244	119	LP0968 Land at West End Golf Club, Paddock Lane, Highroad Well, Halifax
		Tracked Change
		Site Area (ha): 2.71 2.70
		Indicative developable site area: 2.71 2.70
		Site Specific Considerations:
		- Provision of SuDS
		- Access and setting back of boundary walls
		- Retention of stone boundary walls and of trees
		- Assessment of any harm to Heritage Assets in neighbouring area
		- Robust boundary between allocation and Golf Club; stand off and any necessary physical mitigation between allocation and club house
		- Development proposals should include suitable mitigation to compensate for the loss of existing on-site open space. The loss of part of the golf club (1.5 holes) should be compensated for by re-providing this on the adjoining public open space located at Roils Head playing fields. The consequential loss of Public Open Space should be compensated for by making qualitative improvements to the remaining open space and the clubhouse and by undertaking suitable ecological enhancements both on-site and in the immediate locality.

- Ensure the creation of a strong and defensible boundary between the allocation for housing and the Green Belt

Modification Reference	Page	Site Reference	
MM245	CC39:	LP0983 Land at Maltings Road, Wheatley, Halifax	
	25	Tracked Change	
		Map - Modification	
		Obs Absorbins C Crawn Copyright and disablesse right 2022 O Crawn Copyright and disablesse right 2022 O Charles (Copyright and disablesse right 2022) O Charles (Copyright and disablesse right 2022)	

Site Area (ha): 1.35

Indicative developable site area: 0.86

Indicative density (dph): 35

Indicative capacity: 30

Land type: Greenfield

Ownership: Private

Constraints

- Historic land drainage issues
- UK BAP Priority habitat on site Deciduous woodland
- Potential for contaminated land
- Noise in relation to nearby depot
- Old Maltings at Fountain Head Brewery (Grade II Listed Building)

Reports Required

- Transport Assessment
- Contaminated Land Assessment
- Noise Impact Assessment
- Flood Risk Assessment
- Woodland Management Plan

Site Specific Considerations

- <u>Provision of SuDS; Provision of green and blue infrastructure; Provision of storage for storm water run-off; realignment of retaining wall of the adjacent area.</u>
- <u>- Ensure the creation of a strong and defensible boundary between the allocation for housing and the Green</u>
 Belt
- <u>Deciduous woodland to remain excluded from the developable land; woodland management to be prepared and implemented; boundary trees and shrubs to be retained</u>
- Mitigate for disturbance to stream, woodland and SPA/SAC.
- Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their settings.
- Any mitigation measures identified in the contaminated land and noise impact assessments to be implemented.

Modification Reference	Page	Site Reference
MM246	120	LP0990 Land off Denfield Lane, Wheatley, Halifax
		Tracked Change
		Site Area (ha): 1.07 <u>1.06</u>
		Constraints
		- Potential surface water flooding
		- Access
		- Historical Rights of Way
		Site Specific Considerations
		- Provision of green and blue infrastructure, such as SuDS
		- Drawing showing access with sufficient visibility and gradient.
		- Mitigation may be required at Shroggs Road / A629 junction and Straight Lane / A629 junction
		- Ensure strip 10m wide along southern boundary not included in developable boundary, restore to acid grassland and manage appropriately.
		- Consideration to visual impact of development.
		- Retention of stone boundary walls and of trees

- Ensure the creation of a strong and defensible boundary between the allocation for housing and the Green Belt

- Provision is made to enhance other recreational space in the area.

- Retain and enhance historical rights of way within the site including the need for pedestrian access onto Denfield Lane.

Modification Reference	Page	Site Reference	
MM247	121	LP1004 Land off Burnley Road, Warley, Halifax	
		Tracked Change	
		Reports Required	
		- Contaminated Land Assessment	
		- Noise Impact Assessment (road noise)	
		- Hydrological Assessment - Warley Clough water course	
		- Topographic survey and feasible layout drawing of access/junction	
		- Bat Survey	
		- <u>Landscape Impact Assessment</u>	
		Site Specific Considerations	
		- <i>Provision of</i> green and blue infrastructure <u>on site such as</u> SuDS/green roofs, provision of storage for stormwater run-off.	
		- Consideration to recommendations provided within the HIA. <u>Implementation of the recommendations</u> provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local <u>Planning Authority to avoid or minimise the impact on the significance of heritage assets and their setting.</u>	
		- The buildings identified in the Heritage Impact Assessment as making an important contributing to the character of the Conservation Area should be retained and reused.	

	- Measures to address traffic noise from Burnley Road
	- Retain native trees where possible, and plant native trees and shrubs on boundaries.

Modification Reference	Page	Site Reference	
MM248	122	LP1009 Site of demolished School, Clough Lane / Brow Bottom Lane, Mixenden, Halifax	
		Tracked Change	
		Indicative Capacity: 55 38	
		Constraints:	
		- Potential increase in surface water flooding	
		- Less than 2km from South Pennines SPA/SCA/SSSI	
		- Site is within 2.5km of the SPA/SAC	
		Reports required:	
		- Flood Risk Assessment	
		- Transport Statement	
		- Ornithological Report informed by surveys undertaken according to "SPA Bird	
		Survey Methodology" by West Yorkshire Ecology	
		- Ecological Impact Assessment to include a detailed assessment of the impacts	
		on SPA/SAC	
		- Habitat Regulations Assessment (HRA)	

Site Specific Considerations

- Provision of SuDS
- Access road design and widening
- Measures to reduce pressure on South Pennines SSSI/SAC/SPA
- Ensure that adverse effects on the integrity of the SPA and SAC are avoided.
- <u>Development proposals should include the provision of on-site open space facilities and/or the</u> enhancement/provision of open space facilities within the catchment of the development.
- Where likely significant effects have not been ruled out:

Appropriate avoidance and/or mitigation measures to address any identified impacts from the Ecological Impact Assessment in line with GN3 including mitigation for recreational disturbance through the provision of appropriate recreational green space where appropriate.

<u>Provision of equivalent or greater quantity and quality of replacement habitat on- site (or as a last resort off site within 2.5km) with improved management to ensure use by SPA birds</u>

<u>Timing of works (construction, operation and decommissioning) outside the period most frequently</u> used by SPA birds

Monitoring of impacts to assess bird use over time

Modification Reference	Page	Site Reference	
MM249	123	LP1019 Land adjacent to White House Farm, Riley L	ane, Holmfield, Halifax
		Tracked Change	
		Map - Local Plan Publication Draft	Map - Modification
		Site Alrea (ha): 1.32 Site Area (ha): 1.32	Site Allocation Indicative Developation Area P. Crown Copyright and distalase rigid 2022 Ordrance Storry Lience number 100/3059

Indicative Developable Site Area: 1.13 1.09

Indicative Density: 36 25

Indicative Capacity: 41 27

Site Specific Considerations:

- Retain and enhance woodland on site excluded from developable area
- Provision of SuDS; Provision of green and blue infrastructure; Provision of storage for storm water run-off
- Consider the impact on visual amenity currently provided by the site.
- Consideration to recommendations provided within the HIA (including retention of tree belt to east-with enhancement/management/maintenance)

Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their settings.

- The mature tree belt along the site's eastern boundary shall be retained and reinforced
- Consideration to recommendations in the West Yorkshire Low Emission Strategy.
- A site specific policy would be required to create <u>Ensure the creation of</u> a strong and defensible boundary between the allocation for housing and the Green Belt.

Modification Reference	Page	Site Reference
MM250	CC39:	LP1128 Land off Park Lane, Siddal, Halifax
		Tracked Change
	26	Map - Modification
		Site area (ha): 1.06 Indicative developable site area: 1.06

Indicative density (dph): 36

Indicative capacity: 38

Land type: Greenfield

Ownership: Private

Constraints:

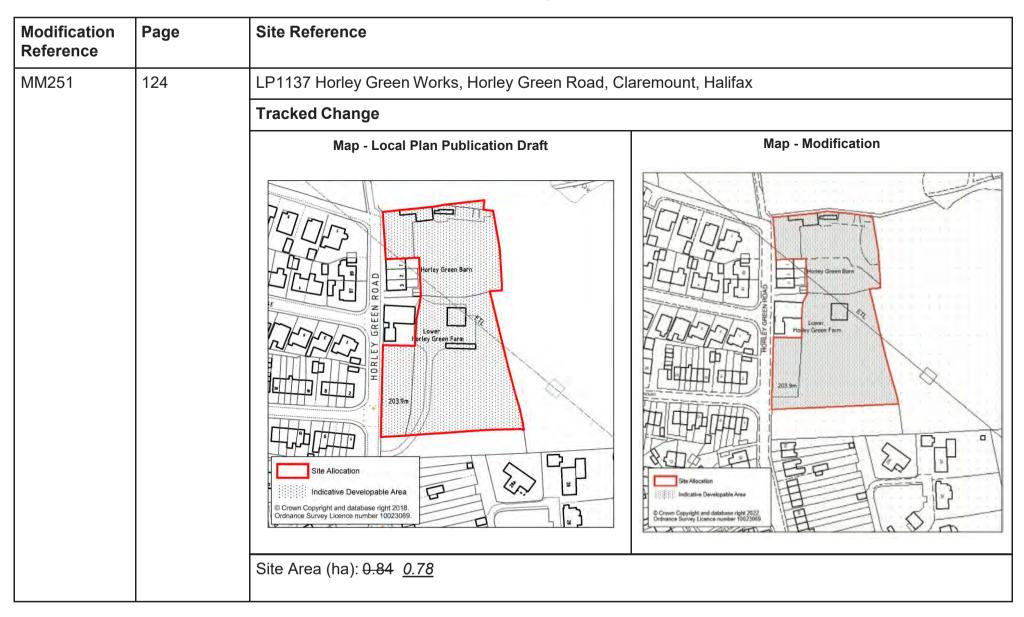
- Topography
- Possible Land Contamination

Reports Required:

- Topographic Survey/Transport Assessment/Travel Plan, Access junction design
- Flood Risk Assessment
- Contaminated Land Assessment

Site Specific Considerations:

- Surface water management and SuDS application.
- Ensure the creation of a strong and defensible boundary between the allocation for housing and the Green Belt.
- Possible contribution to mitigation at Jubilee Rd / A629 junction.
- Widening of carriageway and footway required to provide a continuation of the same carriageway width with the existing footway extending into the site.



Indicative developable site area 0.84 0.78
Reports Required
- Transport Statement.
- Contaminated Land Assessment
- <u>Landscape Impact Assessment</u>

Modification Reference	Page	Site Reference	
MM252	125	LP1180 Old Lane Dyeworks, Old Lane, Halifax	
		Tracked Change	
		Map - Local Plan Publication Draft	Map - Modification
		Site Allocation Indicative Developable Area O Crown Copyright and database right 2018 Ordnance Survey Licence number 10023069. Site Area (ha)-2.61 2.60	Site Allocation Site Allocation O'Crown Copyright and database right 2022 O'critisence Spurityl Lidence insumber 10(2)300

Indicative Developable Area: 1.51 0.38

Indicative density (dph): 42 166

Constraints:

- Flooding Ovenden Brook and surface water
- Lowland Mixed Deciduous Woodland
- Wildlife Habitat Network.
- Heritage Old Lane Mill and Former Boiler House and Attached Chimney to North of Old Lane Mill (Grade II* Listed Buildings), Ackroyden Conservation Area, possible archaeological remains
- Contaminated Land
- Noise waste transfer station and road

Reports Required:

- Transport Assessment & Travel Plan for site and mitigation proposal
- Flood Risk Assessment & Hydrological assessment of Ovenden Brook and surface water evaluation, to include:
- Flood risk hydraulic modelling of Ovenden Brook
- <u>Emergency Access and egress plans (to be provided to the LPA for consideration and agreement with the Council's emergency planners)</u>
- Specific consideration being given to impacts from historic flooding, such as recent flood events in Calderdale
- Specification for sites contained in flood zones 2 and 3 that any more or highly vulnerable uses may not be permitted on the ground floor

- Following a sequential approach to the layout of the site i.e. locating development in areas of least flood risk
- Consideration of Surface Water Flood Risk
- Archaeological recording in advance of development
- Contaminated Land Assessment
- Predetermination Archaeological Evaluation
- Noise Impact Assessment

Site Specific Considerations:

- Remove woodland from developable area
- Consideration to recommendations provided within the HIA including linking of new development to conversion of mill buildings. <u>Implementation of the recommendations provided in the Heritage Impact</u>

 <u>Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their settings.</u>
- The undeveloped areas surrounding the Listed Buildings identified in the Heritage Impact Assessment as being of High Sensitivity shall remain free of development.
- <u>Development proposals shall secure the repair and sensitive restoration of the Listed Building.</u>
- Measures to address noise from waste transfer station and road.
- Site requires masterplanning in accordance with Policy IM7.

Modification Reference	Page	Site Reference
MM253	128	LP1197 Park Lane, Siddal, Halifax
		Tracked Change
		Site Area (ha): 1.09 <u>1.08</u>
		Indicative developable site area: 1.09 1.08

Modification Reference	Page	Site Reference	
MM254	130	LP1216 Land off Mill Lane and Old Lane, Boothtown	, Halifax
		Tracked Change	
		Map - Local Plan Publication Draft	Map - Modification
		Site Allocation Indicative Developable Area © Crown Copyright and database right 2018. Ordnance Survey Licence number 10023069. Site Area: 9.6 4.71	Site Aflocation Indicative Devolopable Area © Crown Copyright and distalases right 2022. Orbanics Sturrey Licence number 10023069

Indicative Developable Area: 6.57 3.20

Indicative density (dph): 30 29

Indicative Site Capacity: 497 94

Constraints:

- Potential for Fluvial (Ovenden Brook) and Pluvial Flooding
- Public rights of way (Halifax 435, 436 and 736)
- Semi improved species rich grassland
- Wildlife Habitat Network
- Overhead Power Line
- Multiple Ownerships
- Substandard alignment on Broad Tree Road towards junction with A629
- Proximity to Listed Buildings (Boothtown House and 21-25 Hall Street North)
- Archaeological site PRN4718 Site of 14th Century Boothtown Hall, site also contains PRN5443
- Impact of industrial, commercial and road traffic noise to the west
- Contaminated Land

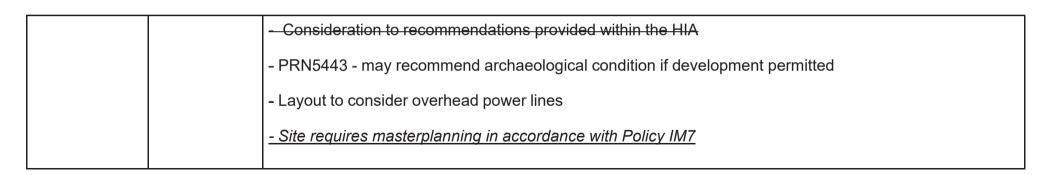
Reports required:

- Flood Risk Assessment

- More investigations into route to/from site. Full Transport Assessment and Travel Plan and access junction proposals to distribute the peak hour trips sufficiently such that the impact on the CAT 2 A629 would be acceptable.
- Bat Survey
- Preliminary Ecological Appraisal and protected species surveys required alongside a sensitive landscape plan (including SuDS) to ensure there is no fragmentation of CWHN and a net gain in biodiversity.
- Desk based assessment and archaeological field evaluation should be undertaken prior to development in line with NPPF.
- Noise Impact Assessment
- Contaminated Land Assessment

Site Specific Considerations:

- Green and blue infrastructure on site such as SuDS and green roofs to reduce the infiltration rate of precipitation as well as provide storage for storm water run-off
- Realignment of retaining wall of the adjacent area of the development to mitigate drainage
- Improvements will be required to Broad Tree Road and probably at A629
- Access improvements required to Grantham Road
- Permeable pedestrian and cycle access required between site LP1216 and LP1229
- Remove Semi improved species rich grassland from developable area
- Provide for long term ecological management of species rich grassland
- Plant species rich hedgerows on boundaries using locally native species



Modification Reference	Page	Site Reference	
MM255	132	LP1229 Near Royd, Ovenden, Halifax	
		Tracked Change	
		Site Area (ha): <u>16.68</u> <u>16.62</u>	
		Indicative developable site area: 15.79 15.74	
		Indicative density (dph): 30 36	
		Indicative capacity: 474 562	
		Constraints:	
		- Ecology - proximity to Ovenden Brook, and lowland mixed deciduous woodland – UK BAP Priority Habitats.	
		- Site access - full signalised junction likely to be required on A629.	
		- <u>Unstable Land</u>	
		- Over Head Powerlines.	
		- Potential to increase surface water run off.	
		- Flooding - adjacent to Ovenden Brook.	
		- Various archaeological assets near by.	
		- Rights of Way (Halifax 429 & 433).	

- Third party land, if required, to achieve access over Ovenden Brook.

Reports Required:

- Flood Risk Assessment, including Hydrological Assessment
- Investigations into existing drainage network.
- Layout including detail of how traffic could be accommodated adequately on the local road network and the A629 in particular.
- Full Transport Assessment and Travel Plan.
- Access Junction and Topographical survey.
- Road Safety Assessment.
- Ecological Impact Assessment (informed by a bat survey).
- Recommend archaeological desk-based assessment.
- Third party land control.
- Land Stability Report.

Site Specific Considerations:

- Provision of green and blue infrastructure, including SuDS.
- Stand off from Ovenden Brook to be planted with locally native species, and to be excluded from residential gardens/public space.
- Explore opportunities to deculvert Ovenden Brook where possible

- Assess the impact of retaining the culvert on the effectiveness of the Wildlife Habitat Network and seek opportunities to improve habitats
- Remove lowland mixed deciduous woodland from indicative developable area.
- Minimise light pollution and other disturbance to the beck.
- Consider the impact on visual amenity currently provided by the site.
- Consider location of overhead powerlines in the design and layout of any scheme.
- Third party land, if required, to achieve access over Ovenden Brook.
- No increase in development footprint for the area within FZ3ai.
- Permeable pedestrian and cycle access required between site LP1216 and LP1229
- Site requires masterplanning in accordance with Policy IM7.

Modification Reference	Page	Site Reference
MM256	CC39:	LP1292 Cow Green Car Park, Halifax
IMIVIZOO	57	Tracked Change Map - Modification Map - Modification Map - Modification Sile Allocation Sile Allocation Description and detaches right 2018 Site area (Ha): 0.34
		Indicative developable site area: 0.34

Indicative density (dph): 265 Indicative capacity: 90 Land type: Brownfield Ownership: Public Constraints: Adiacent to Halifax Town centre Conservation Area Proximity to Listed Buildings - Potential land contamination Reports required: - Site investigation and assessment of existing surface water drainage network. - Transport Statement - Land Contamination Report Noise Impact Report Site Specific Considerations: Provision of SuDS Retain areas of open space Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their setting

- Mitigation for potential impact of traffic noise
- Site requires masterplanning in accordance with Policy IM7.

Modification Reference	Page	Site Reference
MM257	134	LP1368 Furness Drive/Turner Avenue South, Illingworth, Halifax
		Tracked Change
		Indicative density (dph): 36 23
		Indicative capacity: 9 6
		Site Specific Considerations:
		- Development proposals should retain the hedgerows and standard trees located to the north of Furness Gardens.
		- Provision of public open space required as part of development of this site and adjacent site - Development proposals for LP0261, LP1368 and LP0523 should include the provision of a local park with children's play facilities on LP0261 or LP0523 to mitigate loss of open space.
		- Development proposals should include suitable mitigation for the loss of land that was last used as a Multi-Use Game Area (MUGA). Compensatory Open Space provision should include qualitative improvements to other 3G pitches/MUGAs in the local area and should be calculated in conjunction with sites LP0261 & LP0523.

Modification Reference	Page	Site Reference
MM258	135	LP1379 Heathmoor Park Road/Field Head Lane, Illingworth, Halifax
		Tracked Change
		Site Area (ha):-1.13
		Indicative developable site area: 1.13 1.14
		Indicative density (dph): 36 38
		Indicative capacity: 41 43
		Constraints:
		- Potential for increased surface water run-off
		- Land drainage issues
		- Possible land contamination
		- Site may support lowland meadow or lowland acid grassland UK BAP habitats
		- Wildlife Habitat Network
		- Right of Way (Halifax 214)
		- Site is within 2.5km of the SPA/SAC
		Reports required:

- Flood Risk Assessment, to include a Hydrological Assessment
- Transport Statement
- Contaminated Land Assessment
- Botanical Survey
- Ornithological Report informed by surveys undertaken according to "SPA Bird Survey Methodology"
 by West Yorkshire Ecology
- Ecological Impact Assessment to include a detailed assessment of the impacts on SPA/SAC
- Habitat Regulations Assessment (HRA)

Site Specific Considerations

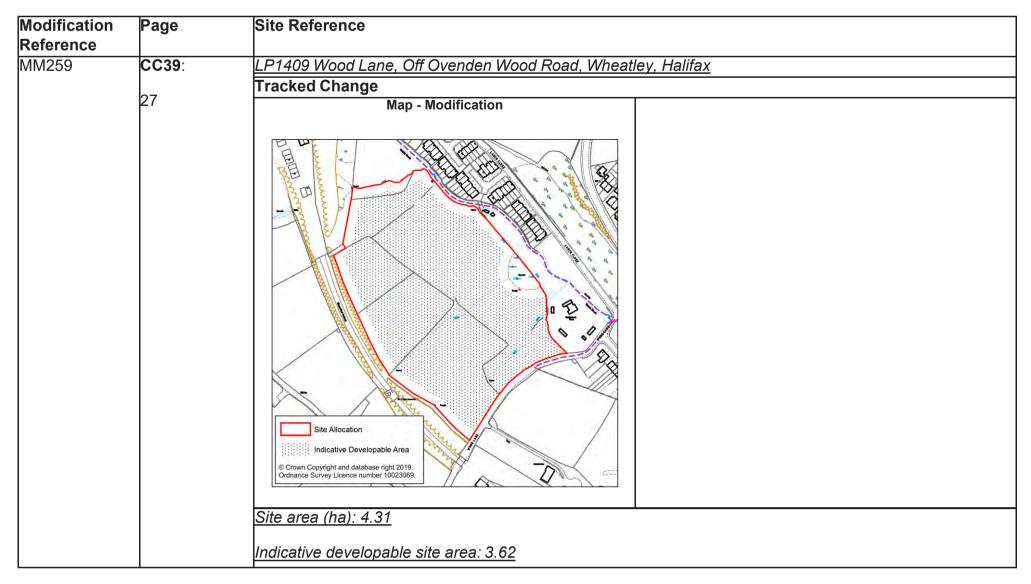
- Provision of blue and green infrastructure, including SuDs
- Consideration of the need for open space in the local area, and the impact on visual amenity currently provided by the site.
- Consider the impact on visual amenity currently provided by the site.
- Development proposals should include suitable mitigation to compensate for the loss of existing on-site open space.
- Consider impact on UK BAP Priority Habitats and planting of locally native hedgerow to minimise damage to adjacent heathland and create area of locally native wildflower meadow nearby
- Retain an Remove area of less improved grassland from developable area
- Ensure that adverse effects on the integrity of the SPA and SAC are avoided.
- Where likely significant effects have not been ruled out:

Appropriate avoidance and/or mitigation measures to address any identified impacts from the Ecological Impact Assessment in line with GN3 including mitigation for recreational disturbance through the provision of appropriate recreational green space where appropriate.

<u>Provision of equivalent or greater quantity and quality of replacement habitat on- site (or as a last resort off site within 2.5km) with improved management to ensure use by SPA birds</u>

<u>Timing of works (construction, operation and decommissioning) outside the period most frequently used by SPA birds</u>

Monitoring of impacts to assess bird use over time



Indicative density (dph): 30

Indicative capacity: 109

Land type: Greenfield

Ownership: Private

Constraints:

- Access from Wood Lane, without improvement, is not appropriate
- Surface water flooding risk / potential for increased surface water run-off.
- <u>Adjacent to Hebble Brook and Dodgson Clough and deciduous woodland</u> <u>UK Biodiversity Action</u> Plan priority habitats.
- Wildlife Habitat Network

Reports Required:

- Flood Risk Assessment, including Hydrological Assessment and consideration of layout and design.
- Transport Assessment/Travel Plan and access proposals.
- <u>Habitat Regulations Assessment should be undertaken. This should be informed by ornithological surveys</u> (to include nocturnal golden plover surveys).

Site Specific Considerations:

- Consider design and layout with regards to flood risk.
- Realignment of retaining wall of the adjacent area.
- Provision of SuDS and green and blue infrastructure, taking account of existing biodiversity.

- <u>Provision of buffer from the beck and associated wetland, and Wildlife Habitat Network; the latter to be planted with native grass seed.</u>
- Consider the impact on visual amenity currently provided by the site.
- Open space would be required as part of any development since there are deficiencies in other typologies
- Improvements required to the Ovenden Wood Road and Wood Lane junction
- <u>Provision of a safe pedestrian crossing across Hebble Brook</u>

Modification Reference	Page	Site Reference
MM260	136	LP1425 Land South of Phoebe Lane, Siddal, Halifax
		Tracked Change
		Site Area (ha): 3.30 3.29

Modification Reference	Page	Site Reference
MM261	137	LP1429 Former St Catherines High School, Holdsworth Road, Holmfield, Halifax
		Tracked Change
		Site Area (ha): 2.76 <u>2.75</u>
		Indicative developable site area: 2.76 2.75
		Indicative density (dph): 30 39
		Indicative capacity: 83 108
		Site Specific Considerations:
		- Provision of SuDS
		- Consider impact of loss of tennis courts on provision in the area
		- Development proposals should include compensatory open space provision for the loss of on-site tennis courts in the form of improvements to open space facilities in the immediate locality to include the enhancement of facilities at Beechwood Park or Holmfield Park.
		-Consideration to recommendations made within the HIA <u>Implementation of the recommendations provided</u> in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their settings.
		- Reduce developable land by providing a buffer of 10m around the site and around the woodland within the site. Retain the vegetation within these buffers and supplementary plant with locally native shrubs.

- Plant boundaries with native species-rich hedgerows.

Modification Reference	Page	Site Reference
MM262	138	LP1481 Former St Catherines High School Grounds, Holdsworth Road, Halifax
		Tracked Change
		Site Specific Considerations:
		- Provision of green and blue infrastructure <u>on site such as</u> including of SuDS and green roofs
		- Species rich native hedgerows should be planted on all boundaries
		- Consideration to recommendations provided within the HIA.
		- Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their settings.
		- <u>Development proposals should include improvements to open space facilities in the immediate locality</u> to include the enhancement of facilities at Beechwood Park or Holmfield Park.
		- Retain area of lowland mixed deciduous woodland.

Modification Reference	Page	Site Reference
MM263	139	LP1486 Land off Hambleton Drive, Mixenden, Halifax
		Tracked Change
		Constraints:
		- Potential to increase surface water run off.
		- Potential for flooding from Clough Bank Beck
		- Site lies within the Natural England consultation zone for the South Pennine Moors SAC/SPA
		- Site is within 2.5km of the SPA/SAC
		Reports Required:
		- Hydrological Assessment of Clough Bank Beck and surface water assessment
		- Transport Statement
		- <u>Ornithological Report informed by surveys undertaken according to "SPA Bird Survey Methodology"</u> by <u>West Yorkshire Ecology</u>
		- Ecological Impact Assessment to include a detailed assessment of the impacts on SPA/SAC
		- Habitat Regulations Assessment (HRA)
		Site Specific Considerations
		- Defence lines along the right bank of Clough Bank Beck and Flood resilience & resistance including SuDS

- Include consideration of the cumulative effect of adjacent Mixenden sites
- Consideration of cumulative impact on provision of children's play and improvements to existing open space in the locality
- <u>Compensatory Open Space provision should be calculated cumulatively for sites LP1486, LP1488 & LP1489</u> with enhanced facilities to be provided on new open space designation New-1487.
- Ensure that adverse effects on the integrity of the SPA and SAC are avoided.
- Where likely significant effects have not been ruled out:

Appropriate avoidance and/or mitigation measures to address any identified impacts from the Ecological Impact Assessment in line with GN3 including mitigation for recreational disturbance through the provision of appropriate recreational green space where appropriate.

<u>Provision of equivalent or greater quantity and quality of replacement habitat on- site (or as a last resort off site within 2.5km) with improved management to ensure use by SPA birds</u>

<u>Timing of works (construction, operation and decommissioning) outside the period most frequently</u> used by SPA birds

Monitoring of impacts to assess bird use over time

Modification Reference	Page	Site Reference
MM264	140	LP1487 Land off, Balkram Road, Mixenden, Halifax
		Tracked Change
		Map - Local Plan Publication Draft
		Site area (ha): 0.34

Indicative developable area: 0.34Indicative density (dph): 40 Indicative capacity: 14 Land type: Greenfield

Ownership: Private

Constraints:

- Site lies within the Natural England Consultation Zone for the South Pennine Moors SPA/SAC
- Potential for increased surfaced water run-off
- Surface water flood risk from Cough Bank Beck

Reports Required:

- Hydrological assessment of Clough Bank Beck and surface water assessment
- Transport Assessment/Cumulative effect of adjacent Mixenden Sites
- Habitast Regulations Assessment

Site Specific Considerations

- Defence lines along the right bank of cough Bank Beck and Flood resilience & resistance including SuDS
- The cumulative effect of adjacent Mixenden sites should be considered with regards to A629 at Raw Lane junction or Moor End Road -
- Consideration of cumulative impact on provision of children's play and improvements to existing open space in the locality

Modification Reference	Page	Site Reference
MM265	141	LP1488 Land off, Hambleton Crescent, Mixenden, Halifax
		Tracked Change
		Constraints:
		- Potential to increase surface water run off.
		- Potential for flooding from Clough Bank Beck
		- Site lies within the Natural England consultation zone for the South Pennine Moors SAC/SPA
		- Site is within 2.5km of the SPA/SAC
		Reports required:
		- Hydrological assessment of Clough Bank Beck and surface water assessment.
		- Transport Statement / Cumulative effect of adjacent Mixenden sites
		- Ornithological Report informed by surveys undertaken according to "SPA Bird Survey Methodology" by West Yorkshire Ecology
		- Ecological Impact Assessment to include a detailed assessment of the impacts on SPA/SAC
		- Habitat Regulations Assessment <u>(HRA)</u>
		Site Specific Considerations
		- Defence lines along the right bank of Clough Bank Beck and Flood resilience & resistance including SuDS

- The cumulative effect of adjacent Mixenden sites should be considered with regards to A629 at Raw Lane junction or Moor End Road
- Consideration of cumulative impact on provision of children's play and improvements to existing open space in the locality
- Compensatory Open Space provision should be calculated cumulatively for sites LP1486, LP1488 & LP1489 with enhanced facilities to be provided on new open space designation New-1487.
- Ensure that adverse effects on the integrity of the SPA and SAC are avoided.
- Where likely significant effects have not been ruled out:

Appropriate avoidance and/or mitigation measures to address any identified impacts from the Ecological Impact Assessment in line with GN3 including mitigation for recreational disturbance through the provision of appropriate recreational green space where appropriate.

<u>Provision of equivalent or greater quantity and quality of replacement habitat on- site (or as a last resort off site within 2.5km) with improved management to ensure use by SPA birds</u>

<u>Timing of works (construction, operation and decommissioning) outside the period most frequently</u> used by SPA birds

Monitoring of impacts to assess bird use over time

Modification Reference	Page	Site Reference
MM266	142	LP1489 Land south of, Hambleton Crescent, Mixenden, Halifax
		Tracked Change
		Constraints:
		- Potential for increased surface water run-off
		- Surface water flood risk from Clough Bank Beck
		- Site lies within the Natural England consultation zone for the South Pennine Moors SAC/SPA
		- Site is within 2.5km of the SPA/SAC
		Reports required:
		- Hydrological assessment of Clough Bank Beck and surface water assessment.
		- Transport Statement / Cumulative effect of adjacent Mixenden sites
		- <u>Ornithological Report informed by surveys undertaken according to "SPA Bird Survey Methodology"</u> by <u>West Yorkshire Ecology</u>
		- Ecological Impact Assessment to include a detailed assessment of the impacts on SPA/SAC
		- Habitat Regulations Assessment (HRA)
		Site Specific Considerations
		- Defence lines along the right bank of Clough Bank Beck and Flood resilience & resistance including SuDS

- The cumulative effect of adjacent Mixenden sites should be considered with regards to A629 at Raw Lane junction or Moor End Road
- Consideration of cumulative impact on provision of children's play and improvements to existing open space in the locality
- Compensatory Open Space provision should be calculated cumulatively for sites LP1486, LP1488 & LP1489 with enhanced facilities to be provided on new open space designation New-1487.
- Ensure that adverse effects on the integrity of the SPA and SAC are avoided.
- Where likely significant effects have not been ruled out:

Appropriate avoidance and/or mitigation measures to address any identified impacts from the Ecological Impact Assessment in line with GN3 including mitigation for recreational disturbance through the provision of appropriate recreational green space where appropriate.

<u>Provision of equivalent or greater quantity and quality of replacement habitat on- site (or as a last resort off site within 2.5km) with improved management to ensure use by SPA birds</u>

<u>Timing of works (construction, operation and decommissioning) outside the period most frequently</u> used by SPA birds

Monitoring of impacts to assess bird use over time

Modification Reference	Page	Site Reference
MM267	143	LP1547 Land at Abbey Park, Illingworth, Halifax
		Tracked Change
		Site Area (ha): 2.49 <u>2.47</u>
		Indicative developable site area: 2.49 2.47
		Indicative density (dph): 30 34
		Indicative capacity: 75 <u>83</u>
		Constraints:
		- Potential to increase surface water run-off
		- Amenity green space
		- Site is within 2.5km of the SPA/SAC
		Reports required:
		- Flood Risk Assessment
		- Transport Assessment and Travel Plan including assessments of local junctions.
		- Ornithological Report informed by surveys undertaken according to "SPA Bird Survey Methodology" by West Yorkshire Ecology
		- Ecological Impact Assessment to include a detailed assessment of the impacts on SPA/SAC

- Habitat Regulations Assessment (HRA)

Site Specific Considerations

- Capacity building of existing drainage system
- Assessment required of Heathmoor Park Rd / A629 Keighley Rd)
- Consideration of enhancement of other open spaces in the vicinity.
- Ensure that adverse effects on the integrity of the SPA and SAC are avoided.
- Where likely significant effects have not been ruled out:

Appropriate avoidance and/or mitigation measures to address any identified impacts from the Ecological Impact Assessment in line with GN3 including mitigation for recreational disturbance through the provision of appropriate recreational green space where appropriate.

<u>Provision of equivalent or greater quantity and quality of replacement habitat on- site (or as a last resort off site within 2.5km) with improved management to ensure use by SPA birds</u>

<u>Timing of works (construction, operation and decommissioning) outside the period most frequently</u> used by SPA birds

Monitoring of impacts to assess bird use over time

Modification Reference	Page	Site Reference	
MM268	CC39:	LP1590 Land adjacent to the Wells, Stock Lane, Highroad Well, Halifax	
	28	Tracked Change	
		Map - Modification	
		Site Allocation Indicative Developable Area © Crown Copyright and database right 2019. Ordnance Survey Licence number 10023069.	

Site Area (ha): 0.59 0.61

Indicative developable site area: 0.40

Indicative capacity (dph): 40

Indicative capacity: 16

Land type: Greenfield

Ownership: Private

Constraints:

- Surface water flood risk.
- Warley Clough
- Topography (access)
- <u>Proximity to Listed Buildings (St John the Evangelist Church, Stock Lane House, and The Wells all Grade</u> II Listed) and Warley Conservation Area.
- Lowland mixed deciduous woodland UK BAP Priority Habitat / Wildlife Habitat Network
- Potential land contamination

Reports Required:

- Flood Risk Assessment, Hydrological Assessment of Warley Clough water is an optional mitigation measure
- Topographic Survey
- Contaminated Land Assessment
- Conduct Protected Species Survey

- Transport Statement

Site Specific Considerations:

- <u>- Ensure the creation of a strong and defensible boundary between the allocation for housing and the Green Belt.</u>
- Provision of SuDS through green and blue infrastructure.
- Consider the impact on visual amenity currently provided by the site.
- Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their settings.
- Exclude buffer of 10m adjacent to woodland from developable area and plant with locally native shrubs.
- Implement a programme of woodland management in adjacent woodland

Modification Reference	Page	Site Reference	
MM269	145	LP1609 Land at Titan Works, Claremount Road, Boothtown, Halifax	
		Tracked Change	
		Map - Local Plan Publication Draft	Map - Modification
		Site Area (ha): 0.99	Sta Allocation Indicative Developable Area 8 Crown Copyright and database right 2022 Craterion Street Indicative Indicat

Indicative developable site area: 0.99 1.01
Indicative density (dph): 49 46
Indicative capacity: 49 <u>46</u>

4.5 Hebden Bridge Housing Allocations

Modification Reference	Page	Site Reference
MM270	146	LP1501 Land east of Manor Drive, Hebden Bridge
		Tracked Change
		Constraints:
		- Highways (Visibility and gradient).
		- Loss of children's play space, recreational area and natural open space.
		- Special Landscape Area.
		- Possible Land Contamination.
		- Proximity to South Pennine Moors SPA/SAC/SSSI - within Natural England consultation zone
		- Site is within 2.5km of the SPA/SAC
		- Proximity to Manor House, Grade II Listed, and cluster of Grade II*/ Grade II listed buildings (Great Burlees and Little Burlees).
		Reports Required
		- Transport Assessment, to include topographic survey, a feasibility layout drawing is required to assess certainty
		- Ornithological Report informed by surveys undertaken according to "SPA Bird Survey Methodology" by West Yorkshire Ecology

- Ecological Impact Assessment to include a detailed assessment of the impacts on SPA/SAC

- Habitat Regulations Assessment (HRA)
- Contaminated Land Assessment
- Land Stability Report
- Landscape Impact Assessment

Site Specific Considerations:

- Provision of SuDS (taking account of existing biodiversity and taking the form of fen, marsh, wet grassland and standing water in basins).
- Landscaping scheme to include plant species which are native, of local provenance and/or provide a benefit to wildlife in the area).
- Retention of small area of designated open space on southern end of site or provision of an alternative site within any future development.
- Retention of the existing trees and the planting of new trees to the south-east corner and along the eastern boundary of the site to screen the site from the nearby listed buildings.
- Ensure the creation of a strong and defensible boundary between the allocation for housing and the Green Belt
- Ensure that adverse effects on the integrity of the SPA and SAC are avoided.
- Where likely significant effects have not been ruled out:

Appropriate avoidance and/or mitigation measures to address any identified impacts from the Ecological Impact Assessment in line with GN3 including mitigation for recreational disturbance through the provision of appropriate recreational green space where appropriate.

Provision of equivalent or greater quantity and quality of replacement habitat on- site (or as a last resort off site within 2.5km) with improved management to ensure use by SPA birds
Timing of works (construction, operation and decommissioning) outside the period most frequently used by SPA birds
Monitoring of impacts to assess bird use over time

Modification Reference	Page	Site Reference
MM271	147	LP1503 Land at Stoney Lane, Hebden Bridge
		Tracked Change
		Indicative Density: 93-69
		Indicative Capacity: 27 <u>20</u>
		Constraints:
		- Possible Land Contamination.
		- Hebden Bridge AQMA.
		- Right of Way
		- BAP Priority habitat (Deciduous woodland).
		- Wildlife Habitat Network.
		- Site is within 2.5km of the SPA/SAC
		- <u>Hebden Bridge Conservation Area</u>
		- No.74 Bridge Lanes opposite the site (Grade II Listed Building)
		- Nos. 51-69 Bridge Lanes (includes Nos. 2-20 River Street) opposite the site (Grade II Listed Building)
		- Nos. 71-95 Bridge Lanes (includes Nos. 1-19 Calder Place) opposite the site (Grade II Listed Building)

Reports Required:

- Contaminated Land Assessment.
- Noise Impact Assessment.
- Ornithological Report informed by surveys undertaken according to "SPA Bird Survey Methodology" by West Yorkshire Ecology
- Ecological Impact Assessment to include a detailed assessment of the impacts on SPA/SAC
- Habitat Regulations Assessment (HRA)

Site Specific Considerations

- Provision of SuDS
- Consideration to recommendations provided within the HIA.
- Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their settings.
- The design, layout, height and massing of development must conserve and enhance the appearance of the Hebden Bridge Conservation Area and the settings of heritage assets in the area.
- <u>Development must respect the historic pattern of development, in particular the characteristic terraced form.</u>
- Building materials should reflect those characteristic of Hebden Bridge.
- Retention of woodland together with a 10m buffer, to be excluded from development.
- Consideration of the West Yorkshire Low Emission Strategy which has been adopted by the Council. This gives guidance on good practice for mitigating air quality impacts.

Ensure that adverse effects on the integrity of the SPA and SAC are avoided.
 Where likely significant effects have not been ruled out:

 Appropriate avoidance and/or mitigation measures to address any identified impacts from the Ecological Impact Assessment in line with GN3 including mitigation for recreational disturbance through the provision of appropriate recreational green space where appropriate.

 Provision of equivalent or greater quantity and quality of replacement habitat on- site (or as a last resort off site within 2.5km) with improved management to ensure use by SPA birds
 Timing of works (construction, operation and decommissioning) outside the period most frequently used by SPA birds
 Monitoring of impacts to assess bird use over time

4.6 Mytholmroyd Housing Allocations

Modification Reference	Page	Site Reference
MM272	148	LP0011 Tenterfields, Burnley Road, Luddenden Foot
		Tracked Change
		Site Area (ha): 2.63 2.62
		Indicative developable site area: 2.112.10
		Site Specific Considerations:
		- Provision of green and blue infrastructure including SuDS
		- Stand-off of at least 10m is provided from the canal and screening should be provided to avoid increased light levels over the water.
		- Existing trees to the north east should also be retained, and removed from the indicative developable area.
		- Species rich native hedgerows should be planted on all boundaries
		- Site of PRN 552 - recommend archaeological condition if granted permission
		- Consideration to recommendations provided within the HIA
		- Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their settings.
		- Regard should be had to the West Yorkshire Emission Strategy

- Provision of stand-off between indicative developable area and industrial uses to the south
- Ensure the creation of a strong and defensible boundary between the allocation for housing and the Green Belt

Modification Reference	Page	Site Reference
MM273	150	LP0253 Junction of Grosvenor Place, Burnley Road, Luddenden Foot
		Tracked Change
		Constraints:
		- Possible contaminated land
		- Former Coach & Horses Public House - non designated asset
		- South Pennine Moors SSSI, SPA, SAC
		- Site is within 2.5km of the SPA/SAC
		- Calderdale Wildlife Habitat Network
		- Rochdale Canal Local Wildlife Site
		- Road traffic noise
		- Air quality
		Reports Required:
		- Flood Risk Assessment
		- Contaminated Land Report
		- Noise Impact Assessment
		- Protected Species Survey

- <u>Ornithological Report informed by surveys undertaken according to "SPA Bird Survey Methodology"</u> by West Yorkshire Ecology
- Ecological Impact Assessment to include a detailed assessment of the impacts on SPA/SAC
- Habitat Regulations Assessment (HRA)

Site specific considerations:

- Provision of green and blue infrastructure on site such as SuDS and green roofs
- Development of the site should retain the former public house and include and convert the building as part of the development of the site
- Consideration to recommendations in the West Yorkshire Low Emission Strategy
- Tree and native hedgerow planting along Burnley Road
- Bat tubes within the dwellings
- Ensure that adverse effects on the integrity of the SPA and SAC are avoided.
- Where likely significant effects have not been ruled out:

Appropriate avoidance and/or mitigation measures to address any identified impacts from the Ecological Impact Assessment in line with GN3 including mitigation for recreational disturbance through the provision of appropriate recreational green space where appropriate.

<u>Provision of equivalent or greater quantity and quality of replacement habitat on- site (or as a last resort off site within 2.5km) with improved management to ensure use by SPA birds</u>

<u>Timing of works (construction, operation and decommissioning) outside the period most frequently</u> used by SPA birds

Monitoring of impacts to assess bird use over time

Modification Reference	Page	Site Reference
MM274	CC39:	LP0931 Land at, Greave House Field, Luddenden
	29	Tracked Change
		Map - Modification Forest None Server None Site Allocation Indicative Developable Area © Crown Copyright and database right 2018 Ordinance Survey Licence number 10023069.

Site Area (ha): 1.21

Indicative developable site area: 1.21

Indicative density (dph): 36

Indicative capacity: 44

Land Type: Greenfield

Ownership: Private

Constraints:

- Potential for increased surface water run-off
- Site is within 2.5km of the SPA/SAC
- Right of Way (Sowerby Bridge 027)
- Greave House and Barn (Grade II Listed), Luddenden Conservation Area
- Site access (third party land LP1372)
- Luddenden Foot AQMA

Reports Required:

- Flood Risk Assessment
- <u>- Transport Statement</u>
- <u>Habitat Regulations Assessment to include systematic spatial analysis to determine which sites require recreational disturbance requirements and which loss of functionally linked land for SPA birds requirements.</u>
- -Landscape Impact Assessment

- Ecological Record Search with West Yorkshire Ecology

Site Specific Considerations:

- <u>Provision of green and blue infrastructure on site such as SuDS and green roofs to reduce the infiltration rate of precipitation as well as provide storage for storm water run-off</u>
- Retain and enhance hedgerows
- Plant boundaries with locally native hedgerows
- Off site mitigation should be provided to counter increased pressure from people and dogs on the European sites
- <u>Development proposals should include on-site replacement of the small area of amenity green space</u> currently located in the south-west part of the site. Alternatively, other open space in the area should be enhanced, for example Holmes Park, Kershaw Estate, Midgley Recreation Ground or Luddenden Recreation Ground.
- Retain an area of semi-improved grassland
- The visual impact of any development should be considered and the bridleway safeguarded
- Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their settings.
- Consider the recommendations of the West Yorkshire Emission Strategy
- Ensure that adverse effects on the integrity of the SPA and SAC are avoided.
- Where likely significant effects have not been ruled out:

Appropriate avoidance and/or mitigation measures to address any identified impacts from the Ecological Impact Assessment in line with GN3 including mitigation for recreational disturbance through the provision of appropriate recreational green space where appropriate.

<u>Provision of equivalent or greater quantity and quality of replacement habitat on- site (or as a last resort off site within 2.5km) with improved management to ensure use by SPA birds</u>

<u>Timing of works (construction, operation and decommissioning) outside the period most frequently</u> used by SPA birds

Monitoring of impacts to assess bird use over time

- Development of LP1372 to be designed to ensure access to LP0931 can be achieved.

Modification Reference	Page	Site Reference
MM275	CC39:	LP1372 Kershaw Drive, Luddenden Foot
	30	Tracked Change
		Map - Modification
		Steen from Ferri Steen Construction of the Con

Site area (ha): 3.23

Indicative Developable Site Area: 1.57

Indicative Density: 20

Indicative Capacity: 31

Land Type: Greenfield

Ownership: Public

Constraints:

- Potential for increased surface water run-off
- Grade II Listed buildings Greave House and the adjacent barn.
- Site is within 2.5km of the SPA/SAC
- Environmental Health adjacent working farms.
- Special Landscape Area

Reports Required

- Flood Risk Assessment
- Transport Assessment and Travel Plan
- Ornithological Report informed by surveys undertaken according to "SPA Bird

Survey Methodology" by West Yorkshire Ecology

- Ecological Impact Assessment to include a detailed assessment of the impacts on SPA/SAC

- <u>Habitat Regulations Assessment (HRA) to include systematic spatial analysis to determine which</u>
 <u>sites require recreational disturbance requirements and which loss of functionally linked land for SPA</u>
 birds requirements.
- Landscape Impact Assessment

Site Specific Consideration

- Provision of green and blue Infrastructure on site such as SuDS and green roofs.
- Traffic calming on approach roads.
- Provision of storage for storm water run-off is recommended.
- Potential stand off required between the site and the working farm.
- Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their settings.
- <u>- Ensure the creation of a strong and defensible boundary between the allocation forhousing and the Green Belt.</u>
- Off site mitigation should be provided to counter increased pressure from people and dogs on the European sites.
- Ensure that adverse effects on the integrity of the SPA and SAC are avoided.
- Where likely significant effects have not been ruled out:

Appropriate avoidance and/or mitigation measures to address any identified impacts from the Ecological Impact Assessment in line with GN3 including mitigation for recreational disturbance through the provision of appropriate recreational green space where appropriate.

Provision of equivalent or greater quantity and quality of replacement habitat on- site (or as a last resort off site within 2.5km) with improved management to ensure use by SPA birds

Timing of works (construction, operation and decommissioning) outside the period most frequently used by SPA birds

Monitoring of impacts to assess bird use over time

- Development proposals should include the provision of on-site open space facilities and/or the enhancement/provision of open space facilities within the catchment of the development.

- Development of LP1372 to be designed to ensure access to LP0931 can be achieved.

4.7 Northowram and Shelf Housing Allocations

Modification Reference	Page	Site Reference
MM276	151	LP0221 Land at Spring Head, Northowram
		Tracked Change
		Reports Required
		- Flood Risk Assessment
		- Transport Assessment and Travel Plan.
		- Protected Species Survey.
		- Ecological Impact Assessment
		- Landscape Impact Assessment
		Site Specific Considerations
		- Provision of SuDS
		- Stand off between quarry boundary necessary.
		- Reduce developable land by providing a buffer of 10m around the site and around the woodland within the site. Retain the vegetation within these buffers and supplementary plant with locally native shrubs.
		- Retention of boundary trees.

- Restore an area of lowland meadow to be used as open space by supplementary planting with appropriate species and management.

- Implementation of mitigation specified in Ecological Impact Assessment

- Consider the impact on visual amenity currently provided by the site.

- Strong and defensible boundary between the New Housing Site and the Green Belt will be required.

Modification Reference	Page	Site Reference	
MM277	152	LP0589 Land Adjacent to & Rear of 8 Back Clough, Northowram	
		Tracked Change	
		Indicative density (dph): 40 26	
		Indicative capacity: 15 <u>10</u>	
		Site Specific Considerations:	
		- Provision of SuDS through green and blue infrastructure.	
		- Plant boundaries with locally native species-rich hedgerows.	
		- Good acoustic design required for layout and house types.	
		- Refer to guidance in West Yorkshire Low Emission Strategy (Stump Cross AQMA).	
		- Consideration to recommendations provided within the HIA.	
		- Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their settings.	
		- Amend existing junction to provide site access and contribute towards Hipperholme scheme.	

Modification Reference	Page	Site Reference		
MM278 153		LP0759 Land off Belle Vue Rise, Shelf		
		Tracked Change		
		Map - Local Plan Publication Draft	Map - Modification	
		Site Allocation Indicative Developable Area © Crown Copyright and database right 2018. Ordnance Survey Licence number 10023069.	Site Allocation Indicative Developable Area © Crown Copyright and distalbase right 2022 Ordnanca Survey Lizence number (1023069)	

Indicative developable site area: 0.27 0.44	
Indicative density (dph): 36 <u>23</u>	
Indicative capacity: 16 <u>10</u>	

Modification Reference	Page	Site Reference	
MM279	CC39:	LP0766 Land off Hall Lane, Northowram	
	31	Tracked Change	
		Map - Modification	
		Was Askination O Cream Capylings and distribute Right 2022 Childratic Strevyly Learns marked (1023)209	

Site Area (ha): 5.81

Indicative Developable Area 3.83

Indicative Capacity: 149

Indicative density: 39

Land type: Greenfield

Ownership: Private

Constraints:

- Tree Preservation Order
- Acid Grassland/Upland Heathland
- Risk of surface water flooding
- North Field Gate Farm (buffer if operational)
- Marsh Hall (Grade II Listed Building)
- Northowram Hall / Slab Wall (north of footpath between Upper Lane and Hall Lane)
- Right of Way (Halifax 347) on southern boundary

Reports Required:

- Flood Risk Assessment, to include a Hydrological Assessment
- Transport Statement
- Coal Mining Risk Assessment

-Protected Species Survey

Site Specific Considerations:

- <u>Provision of green and blue Infrastructure on site such as SuDS and green roofs to reduce the</u> infiltration rate of precipitation as well as provide storage for storm water run-off.
- Retain/enhance area of acid grassland/upland heathland, retain boundary trees and manage as woodland with understorey planting.
- Reinstate tree boundary to the north of the site.
- Reduce developable area to exclude boundary trees (and an additional 10m buffer) and area of acid grassland/upland heathland (to become open space)
- Provision of Open Space
- North Field Gate Farm buffer if operational
- The traffic generated by the development is likely to impact on the Stump Cross junction. Contributions may therefore be required towards the required mitigation.
- Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their settings.
- <u>Development in the northern fields should have careful regard to design, layout and landscaping, in order to satisfactorily mitigate any harm to designated heritage assets</u>
- Strong and defensible boundary between the New Housing Site and the Green Belt to be maintained / provided.
- Site requires masterplanning in accordance with Policy IM7.

Modification Reference	Page	Site Reference	
MM280	155	LP0782 Land off Cock Hill Lane, Shelf	
		Tracked Change	
		Map - Local Plan Publication Draft	Map - Modification
		Site Alrea (ha): 5.86 Site Area (ha): 5.86	Site Allocation Indicative Developable Area © Crown copyright and detabases rights 2021 Ordnance Survey 0100023099

Indicative Developable Area: 5.52 4.67

Indicative Capacity: 166 141

Site Specific Considerations:

- Provision of SuDS. The SuDS scheme should take account of existing biodiversity and take the form of fen, marsh, wet grassland or standing water in basins.
- Biodiversity mitigation/enhancement should provide locally native species rich unimproved grassland, restoring gaps in the Wildlife Habitat Network.
- Increased recreation impact on nearby Local Wildlife site will need mitigation.
- Provision of Open Space
- Access to Cock Hill Lane required to accommodate a proportion of the traffic from site LP1543, subject to third party permissions.
- Provision of pedestrian routes and upgrading of off-site PROW routes
- Strong and defensible boundary between the New Housing Site and the Green Belt will be required.
- Consideration to recommendations provided within the HIA.
- Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their settings.
- The access road should skirt the urban edge and be effectively screened by a stone wall to reflect existing field boundaries
- Provision of a buffer on western boundary to mitigate impacts on the listed building
- Site requires joint masterplanning with site LP1543 in accordance with Policy IM7.

Modification Reference	Page	Site Reference
MM281	CC39:	LP1034 Land off Soaper Lane, Shelf
	32	Tracked Change
		Map - Modification
		Obe Allocation Color Allocation Color Corona congright and distallables rights 2021 Otherwise Survey 0100021099

Site Area: 2.92

Indicative Developable Area: 2.92

Indicative Density: 34

Indicative Capacity: 100

Constraints:

- Surface Water Flooding Risk
- Right of Way (Shelf 161)
- Unstable Land (History of mining)
- Contaminated Land
- Existing equestrian land use

Reports Required:

- Flood Risk Assessment
- Hydrological Assessment
- Transport Statement and Travel Plan
- Land Stability Report
- Bat Survey

Site Specific Considerations:

- Mitigation of any land stability constraints

- Retain and enhance hedgerows with additional planting of native shrubs.
- Plant boundaries with native hedgerows.
- Provision of SuDS.
- Provision of a footway on site side of Soaper Lane.
- <u>Highway mitigation at the Shelf Moor Road and Burned Road junctions with the A6036 would be</u> needed to accommodate the additional trips; this may require traffic signals.
- Development of LP1034 to be designed to allow access to LP1036 if required
- Retention and repair of the stone boundary walls.
- Strong and defensible boundary between the New Housing Site and the Green Belt will be required.

Modification Reference	Page	Site Reference	
MM282	CC39:	LP1036 Land north of Shelf Cricket Ground, Carr House Lane, Shelf	
	34	Tracked Change	
		Map - Modification Site Allocation Indicative Developable Area © Crown Copyright and distabase right 2019. Ordnance Survey Licence number 10023089.	

Site Area (ha) 0.89

Indicative developable site area: 0.89

Indicative density (dph): 30

Indicative capacity: 27

Land type: Greenfield

Ownership: Private

Constraints:

- Contaminated Land
- Surface Water Flooding
- Right of Way (Shelf 161)
- Unstable Land (History of mining)

Reports Required:

- Bat Survey
- Hydrological Assessment
- Transport Assessment
- Travel Plan
- Land Contamination Report
- Coal Mining Risk Assessment

- Land Stability Report

- Applications for development must undertake a ball strike risk assessment and as a minimum consider recreational cricket and ball speeds of up to 40 metres per second. At this site the wicket is orientated in a north-south direction, although a possible east/west variation of 55° from the point of north is also acceptable in accordance with ECB guidance, therefore any ball strike risk assessment should also consider orientation at 55° as well. Any mitigation package that the ball strike risk assessment advises should be built into the scheme by the developer; and be constructed and maintained in perpetuity at the developer's expense.

Site Specific Considerations:

- Mitigation of any land stability constraints
- Provision of SuDS
- Retain and enhance hedgerows with additional planting of native shrubs.
- Plant boundaries with native hedgerows.
- Development of LP1034 to be designed to allow access to LP1036 if required

Modification Reference	Page	Site Reference
MM283	CC39:	LP1037 Land off Burned Road, Shelf
	35	Tracked Change
		Map - Modification
		She Alicason She Alicason She A

Site Area: 0.98

Indicative Developable Area: 0.98

Indicative density (dph): 32

Indicative Capacity: 31

Constraints:

- Contaminated Land
- Surface Water Flooding
- Farming activities
- Archaeological Interest (Shelf Windmill farm PRN4304)
- Bats
- Unstable Land (History of mining)

Reports Required:

- Transport Statement and access design
- Bat Survey
- Hydrological Assessment
- Contaminated Land Assessment
- Predetermination Archaeological Evaluation
- Land Stability Report

Site Specific Considerations:

- Provision of SuDS
- Plant boundaries with locally native species-rich hedgerows.
- Archaeological conditions
- Retention of the stone boundary walls should be sought wherever possible.
- Widening of Burned Road and the provision of footways to be explored.
- Mitigation of any land stability constraints

Modification Reference	Page	Site Reference	
MM284	156	LP1041 Land at West Street & Halifax Road, Shelf	
		Tracked Change	
		Map - Local Plan Publication Draft	Map - Modification
		Factory Indicative Developable Area © Crown Copyright and database right 2018. Ordnance Survey Licence number 10023069. Site Area: 1.56 1.61	Size Allocation Indicative Developable Aree © Crown copyright and database rights 2020 Ordnance Survey 0100023089

Indicative Developable Area: 0.57 0.91

Indicative density (dph): 36 35

Indicative capacity: 21 32

Site Specific Considerations:

- Retain and enhance hedgerow with additional planting of native shrubs
- Retain and enhance Lowland Mixed Deciduous Woodland (UK BAP priority habitat)
- Remove woodland from the developable area
- Retain and enhance Wildlife Habitat Network (use seed/plant material of local provenance from Sun Wood for this enhancement work) and ensure that links with the WHN to the north west are maintained
- Good acoustic design for dwellings near the adjacent employment land and Halifax Road.
- Provision of SuDS
- Any development should include an area of good quality, accessible amenity open space and improved access to the woodland
- <u>Development proposals should include the retention and enhancement of open space within the site and/or</u> the improvement of other open space in the area such as at Shelf Hall Park.
- The retention of the stone boundary wall to the western boundary of the site, together with the stone drinking trough, <u>milestone</u> and other stone features, should be sought wherever possible. If their removal is necessary, the stone drinking trough, <u>milestone</u> and other stone features should be retained and relocated elsewhere along the boundary wall. The retention of the stone boundary wall to Halifax Road should also be sought wherever possible.
- Design of the site to consider and acknowledge the location and role of the site in providing a gateway into Shelf.

Modification Reference	Page	Site Reference
MM285	CC39:	LP1044 Hud Hill Farm, Northowram
	36	Tracked Change
		Map - Modification
		Site Allocation Indicative Developable Area © Crown Copyright and database right 2019. Ordnance Survey Liberton number 10023099.

Site area (ha): 2.11

Indicative developable site area: 1.51

Indicative density: 30

Indicative capacity: 45

Land type: Mixed

Ownership: Private

Constraints

- Surface Water Flooding.
- Lowland Meadow (UK BAP priority habitat).
- Rights of Way (Halifax 343).
- Grade II Listed Building Whinney Royd Farmhouse (200m north west of site).
- Road traffic noise

Reports Required

- Flood Risk Assessment
- Hydrological Assessment
- Transport Assessment
- Travel Plan
- Ecological Impact Assessment informed by bat and amphibian surveys.

- Noise Impact Assessment

Site Specific Considerations

- Provision of SuDS
- Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their settings.
- Removal of field to north west of the site in accordance with heritage advice.
- Maintenance and enhancement of existing hedgerows.
- Suitable management of Lowland Meadow (UK BAP priority habitat)
- Provision of Open Space
- Safeguard of Right of Way (Halifax 343)
- The creation of a strong and defensible boundary between the allocation for housing and the Green Belt.
- Buffer zone should farming operations continue.

Modification Reference	Page	Site Reference
MM286	CC39:	LP1523 Land at, Westercroft Lane, Northowram
	37	Tracked Change
		Map - Modification
		Sta Alocation Statistical to Deviation Area O Comer propriet and distribution (rights 2021 Ordinance Survey (100022069)

Site Area: 1.42

Indicative Developable Area: 0.89

Indicative density: 36

Indicative Capacity: 32

Land type: Greenfield

Ownership: Private

Constraints

- Risk of surface water flooding.
- Contaminated Land.
- Stump Cross AQMA (No.5).
- Westercroft hamlet (non-designated heritage asset to north east)

Reports Required

- Transport Assessment.
- Travel Plan.
- Hydrological Assessment.
- Ecological Assessment.
- Contaminated Land Assessment.
- Amended site layout plan.

Site Specific Consideration

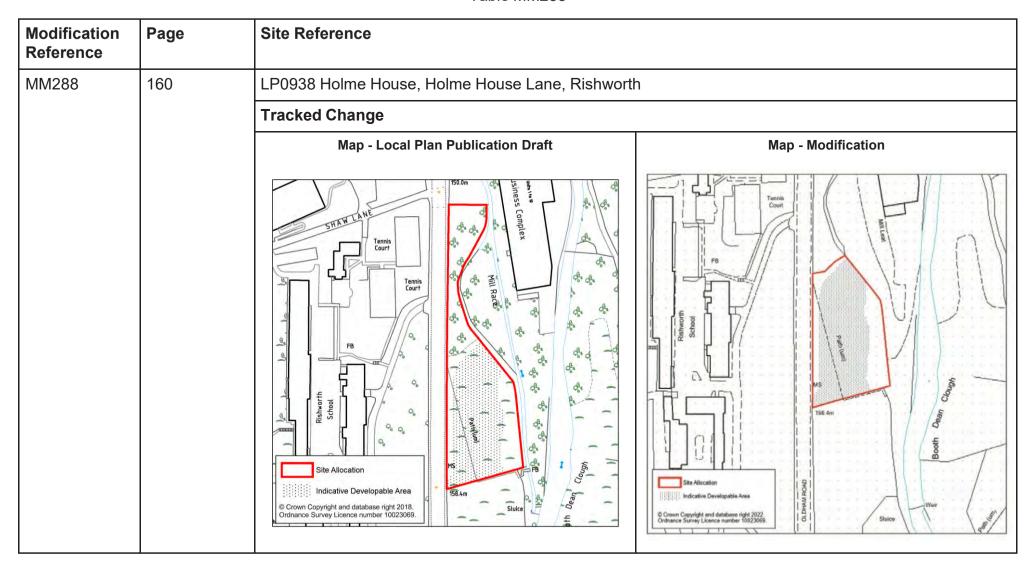
- Provision of SuDS.
- Crossing point and footway between the site and the junction with the A644.
- Contribution to a scheme of mitigation for the Hipperholme Crossroads.
- Plant species rich native hedgerow on western and northern boundaries.
- Consideration to advice contained within the West Yorkshire Low Emission Strategy.
- Consideration of requirement to amend submitted layout plan to enable access to northern field.
- Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their settings.
- Ensure the creation of a strong and defensible boundary between the allocation for housing and the Green Belt.

Modification Reference	Page	Site Reference	
MM287	158	LP1543 Land North and North West of Wade House Road, Shelf	
		Tracked Change	
		Site Area (ha): 11.17 11.15	
		Indicative developable site area: 11.02 11.01	
		Indicative Density: 30 26	
		Indicative Capacity: 331 <u>290</u>	
		Site Specific Considerations	
		- Third party land control. Site access to be achieved between 22 and 23 Wade House Road	
		- Provision of green and blue Infrastructure on site such as SuDS and green roofs. The SuDS scheme should take account of existing biodiversity and take the form of fen, marsh, wet woodland, wet grassland or standing water in basins.	
		- Provision of Open Space	
		- Provision of locally native species rich unimproved grassland and locally native species rich hedgerows.	
		- Increased recreation impact on nearby Local Wildlife Site will need mitigation.	
		- Exclude 10m buffer of Wildlife Habitat Network from developable area and plant with appropriate locally native species (grassland or woodland)	

- In light of potential access arrangements (third party land to north and west), masterplanning would be necessary that may involve the subdivision of the site.
- Provision of pedestrian routes and upgrading of off-site PROW routes
- Standoff between agricultural uses and residential properties, and physical mitigation where identified.
- Strong and defensible boundary between the New Housing Site and the Green Belt will be required.
- Site requires joint masterplanning with site LP0782 in accordance with Policy IM7

4.8 Ripponden Housing Allocations

Table MM288



Site Area (ha) 0.53 0.38

Constraints:

- Less than 2km from South Pennines SPA/SCA/SSSI
- Site is within 2.5km of the SPA/SAC
- Site lies within Wildlife Habitat Network
- Presence of Principal Habitat of Importance on site (lowland mixed deciduous woodland)
- Wildlife Habitat Network
- Heritage asset in close proximity Grade II The Old Building of Rishworth School & Grade II listed milestone on western boundary

Reports Required

- Transport Statement
- Ornithological Report informed by surveys undertaken according to "SPA Bird Survey Methodology"
 West Yorkshire Ecology
- Ecological Impact Assessment to include a detailed assessment of the impacts on SPA/SAC
- Habitat Regulations Assessment (HRA)
- Landscape Impact Assessment

Site Specific Considerations

- Provision of blue & green infrastructure, including SuDS
- Pedestrian crossing point

- Right hand turn into the site from the highway
- Plant any development with locally native trees
- Provide 10m standoff from the waterbodies
- Consideration to recommendations provided within the Heritage Impact Assessment
- Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their settings.
- Ensure that adverse effects on the integrity of the SPA and SAC are avoided.
- Where likely significant effects have not been ruled out:

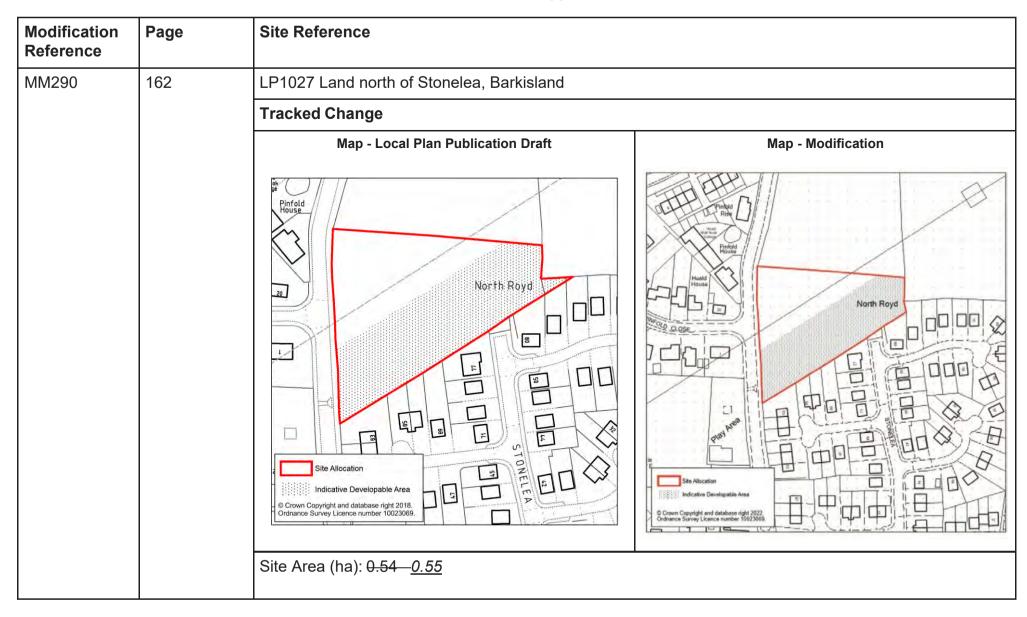
Appropriate avoidance and/or mitigation measures to address any identified impacts from the Ecological Impact Assessment in line with GN3 including mitigation for recreational disturbance through the provision of appropriate recreational green space where appropriate.

<u>Provision of equivalent or greater quantity and quality of replacement habitat on- site (or as a last resort off site within 2.5km) with improved management to ensure use by SPA birds</u>

<u>Timing of works (construction, operation and decommissioning) outside the period most frequently used by SPA birds</u>

Monitoring of impacts to assess bird use over time

Modification Reference	Page	Site Reference
MM289	161	LP1023 Land off, Halifax Road, Triangle, Sowerby Bridge
		Tracked Change
		Site Area (ha): 1.41 <u>1.40</u>
		Site Specific Considerations
		- Consider surface water flood risk in design and layout of scheme
		- Leave a 10m buffer zone adjacent to the water course. Plant with locally native woodland. Minimise light pollution and other disturbance to water course
		- Consideration of recommendations provided with the HIA. Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their settings.



Reports Required:

- Transport Statement and access design
- Capacity building of existing drainage network
- Landscape Impact Assessment

Site Specific Considerations:

- Layout to consider Sensitive design and layout, responding to constraints on the site, taking account of past planning decisions regarding overhead power lines and residential amenity for neighbouring properties. Indicative capacity of 12 dwellings is likely to be a maximum.
- Provision of SuDS

Modification Reference	Page	Site Reference	
MM291	163	LP1224 Land north of Meadowcroft Lane, Halifax Ro	ad, Ripponden
		Tracked Change	
		Map - Local Plan Publication Draft	Map - Modification
		Repair lieus fiers Repair	Record Re

Indicative Density: 25 24

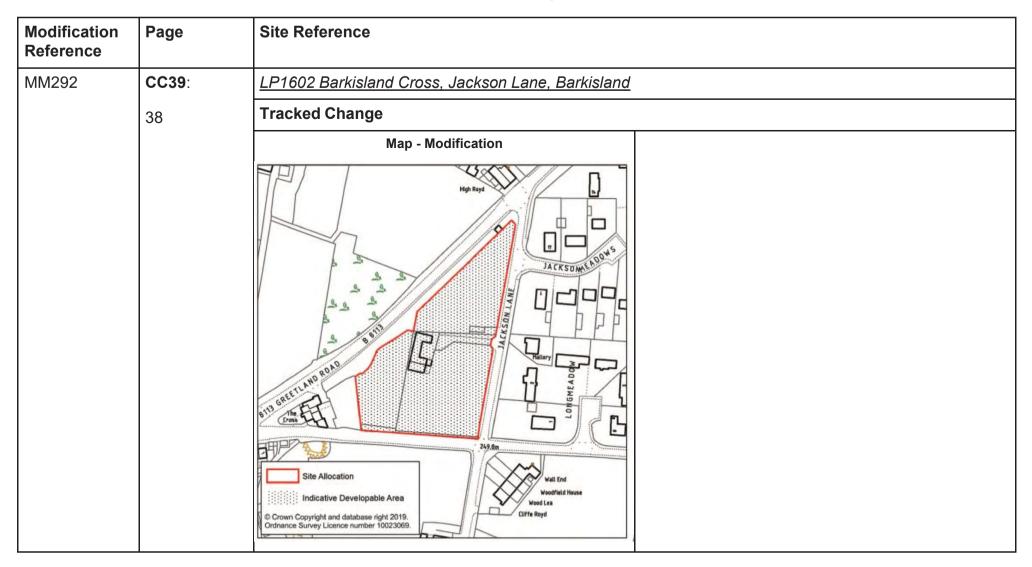
Indicative Capacity: 30 24

Reports Required

- Transport Assessment/Travel Plan and scheme
- Flood Risk Assessment, to consider layout and design to avoid development in Flood Zones 2 and 3. to include site specific Hydraulic Modelling.
- Emergency Access and egress plans must be provided to the LPA for consideration and agreement.
- Hydrological Assessment
- Land Stability Report

Site Specific Considerations

- Provision of blue and green infrastructure such as SuDS
- Realignment of retaining wall of the adjacent area of the development
- Consider impact on ecology avoid disturbance and light pollution over the river, and retain the tree cover on the site, and provide buffer of 10m from the river
- Retention of the stone boundary wall should be sought wherever possible.
- Retention of the trees should be sought wherever possible
- Consider provision of a buffer between residential uses and nearby employment uses
- No more vulnerable or highly vulnerable uses to be located on the ground floor



Site Area: 0.76

Indicative developable site area: 0.76

Indicative density: 32

Indicative capacity: 24

Land type: Greenfield

Ownership: Private

Constraints

- Special Landscape Area
- Potential habitat for bats

Reports required

- Transport Statement, Access design and design of mitigation on network
- Bat Survey
- Surface water/drainage network assessment
- Landscape Impact Assessment

Site Specific Considerations

- Green and blue Infrastructure on site such as SuDS and green roofs
- Planting species rich locally native hedgerows on the boundaries.
- Consider the impact on visual amenity currently provided by the site

- Retention of the stone boundary walls should be sought wherever possible
- Ensure the creation of a strong and defensible boundary between the allocation for housing and the Green
<u>Belt</u>

4.9 Sowerby Bridge Housing Allocations

Modification Reference	Page	Site Reference	
MM293	164	LP0044 Cemetery Lane, Lower Bentley Royd, Sowerby Bridge	
		Tracked Change	
		Site Area (ha): 2.95 2.94	
		Indicative developable site area: 2.95 2.94	
		Site Specific Considerations	
		- Provision of SuDS and drainage network capacity building assessment including identification of impacts	
		- Plant native species-rich hedgerows on all boundaries	
		- Retain boundary trees <u>within the site and along its boundary</u> , and incorporate into landscaping/provide 10m buffer	
		- Consider the impact on visual amenity currently provided by the site	
		- Have regard to West Yorkshire Low Emission Strategy	

	- A site specific policy would be required to create a strong and defensible boundary between the allocation for housing and the Green Belt

Modification Reference	Page	Site Reference
MM294	165	LP0287 Land rear of 287, Willowfield Road, Halifax
		Tracked Change
		Indicative developable site area: 0.73 0.84
		Indicative density (dph): 11 12
		Indicative capacity: 8 10

Modification Reference	Page	Site Reference	
MM295	166	LP0435 Land off Haugh End Lane, Sowerby, Sowerby Bridge	
		Tracked Change	
		Constraints	
		- Haugh End House - Grade II* Listed, Old Haugh End and Old Haugh End Cottage; Haugh End Farmhouse - Grade II Listed, and Brockwell Gate - Grade II Listed	
		- Site access	
		- Road traffic noise	
		- Proximity to Sowerby Bridge Air Quality Management Area	
		- Proximity to waste site EAWML 65545 (Calder Valley Skip Hire Ltd).	
		Site Specific Considerations	
		- Provision of SuDS, and green infrastructure to reduce run off and provide storm water storage.	
		- Plant native species-rich hedgerows on boundaries.	
		- Consideration to recommendations provided within the HIA-Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their settings.	
		- Consider recommendations of the West Yorkshire Low Emission Strategy	

Modification Reference	Page	Site Reference	
MM296	167	LP0438 Land off Dean Lane, Sowerby, Sowerby Bridge	
		Tracked Change	
		Site Specific Considerations	
		- Mitigation at St Peter's Ave / Town Gate junction subject to junction assessments.	
		- Provision of SuDS and green infrastructure to reduce the infiltration rate of precipitation as well as provide storage for storm water run-off.	
		- Provide 10m buffer around trees and plant with native shrubs and remove all Wildlife Habitat Network from developable area.	
		- Plant native species-rich hedgerow on SE and SW boundaries.	
		- Retention and repair of the dry stone walls	
		- Consideration to recommendations provided within the HIA. Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their settings.	
		- The mature tree belts to the east and south of the site shall be retained and enhanced to screen the new development from the nearby Listed Buildings	
		- Consideration of the West Yorkshire Emission Strategy	

Modification Reference	Page	Site Reference	
MM297	168	LP1356 Hollins Park, Cemetery Lane, Sowerby Bridg	ge
		Tracked Change	
		Map - Local Plan Publication Draft	Map - Modification
		Indicative Developable Area: 0.45 0.86	Physics Feld Site Allocation Site Allocation C Crown copyright and database rights 2021 Orderince Survey 0100023099

Indicative Density: 2337

Indicative Capacity: 1032

Reports Required

- Transport Assessment
- Flood Risk Assessment
- Heritage Impact Assessment

Site Specific Considerations

- Provision of SuDS
- Reprovision of equivalent or better quantity or quality pitches would be required
- <u>Improvements to other open space in the area should be carried out. These couldinclude facility improvements at the Hollins Mill Leisure Park.</u>
- <u>Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable</u> <u>mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their settings.</u>
- Should the historic cemetery gate piers and gate be required to be relocated as part of the access arrangements, they will be expected to be retained, appropriately repositioned and repaired, so that they continue to form the main access to the cemetery. Any such work should be undertaken alongside the construction of the site access to LP1356. The applicant shall detail within their Heritage Impact Assessment the justification and mitigation measures proposed to minimise the harm to the heritage asset. These shall be agreed by the Local Planning Authority.

Modification Reference	Page	Site Reference
MM298	169	LP1391 Upper Bentley Royd, Sowerby Bridge
		Tracked Change
		Map - Local Plan Publication Draft Prinary School Site Allocation Indicative Developable Area
		Site removed from Local Plan

Upper Bentley Royd, Sowerby Bridge

Site area (ha): 0.40

Indicative developable area: 0.40

Indicative density (dph): 50

Indicative capacity: 20

Land Type: Greenfield

Ownership: Public

Constraints:

- Potential increase in surface water run-off
- Site access via Salisbury Street which is a narrow access
- Adjacent to Wildlife Habitat Network
- Right of Way

Reports Required:

- Evaluation of existing drainage network
- Transport Statement

Site Specific Considerations:

- Provision of SuDS and green infrastructure to reduce infiltration and provide storage for storm water run-off
- Mitigation to restrict speeds close to school

	- Retain existing trees
	- Plant species rich native hedgerows on boundaries
	- Consider the impact on the footpath

Modification Reference	Page	Site Reference	
MM299	170	LP1398 Land on the West Side of Brockwell Lane, Triangle, Sowerby Bridge	
		Tracked Change	
		Site Area (ha) 4.11 4.10	
		Indicative developable site area 2.90 2.89	
		Constraints	
		- Right of Way (Sowerby Bridge 098)	
		- Third party land to achieve suitable access	
		- Adjacent to Wildlife Habitat Network	
		- Listed Buildings - Brockwell House and Brockwell Cottage (Grade II) to the south and east, and Bullace Trees Cottage (Grade II) to the south	
		- Air quality and the impact of additional road traffic taken cumulatively	
		- Proximity to Ryburn Valley High School	
		- Tree Preservation Orders	
		- Loss of natural and semi natural urban green space	
		- Proximity to waste site EAWML 65545 (Calder Valley Skip Hire Ltd).	
		Site Specific Considerations	

- Provision of SuDS and green infrastructure to increase infiltration
- Third party land required to achieve suitable access
- Excluding 20m buffer on southern and western edges and retaining a 20m buffer of trees across the centre of the site.
- Plant areas outside developable area with native shrubs and trees and manage as woodland.
- The impact of development on the open character of the area and its visual amenity should be assessed
- Consider the impact on visual amenity currently provided by the site.
- High quality open space facilities should be provided on site as part of any development to help rectify current deficiencies.
- Mitigation against loss of open space, for example, enhancing existing areas of natural open space or providing new facilities.
- Retain existing trees, including those to east and north
- Retain and repair the stone boundary wall to the south
- Consideration to recommendations provided within the HIA
- Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their settings.
- Air quality and the impact of additional road traffic taken cumulatively
- Regard should be had to the West Yorkshire Emission Strategy
- Proximity to Ryburn High School and impacts should be considered

- Third party land agreements need to be confirmed
- Site requires masterplanning in accordance with Policy IM7.

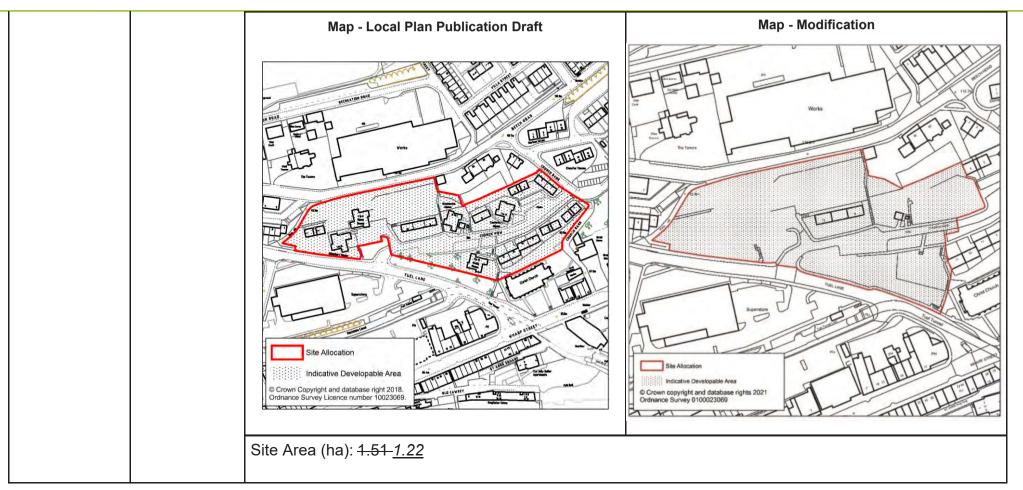
Modification Reference	Page	Site Reference	
MM300	172	LP1412 Land north of Lower Brockwell Lane, Sowerby Bridge	
		Tracked Change	
		Indicative Density: 30 64	
		Indicative Capacity:-8 <u>18</u>	
		Constraints	
		- Site access would require significant earthworks	
		- Wildlife Habitat Network	
		- Listed Buildings - Brockwell House and Brockwell Cottage (Grade II) to the north, and Bullace Trees Cottage (Grade II) to the south	
		- Air quality and the impact of additional road traffic taken cumulatively	
		- Tree Preservation Orders	
		- Loss of natural and semi natural urban green space	
		- Road noise	
		- Proximity to waste site EAWML 65545 (Calder Valley Skip Hire Ltd).	
		Site Specific Considerations	

- Provision of SuDS
- Provide a 20m buffer on the southern boundary
- Plant areas outside developable area with native shrubs and trees and manage as woodland
- The impact of development on the open character of the area and its visual amenity should be assessed
- Mitigation against loss of open space, for example, enhancing existing areas of natural open space or providing new facilities
- Retain existing trees, including those to east and north
- Retain and repair the stone boundary wall to the south
- Consideration to recommendations provided within the HIA
- Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their settings.
- Have regard to the West Yorkshire Low Emission Strategy

Table MM301

Modification Reference	Page	Site Reference
MM301	173	LP1415 Wakefield Road, Sowerby Bridge
		Tracked Change
		Constraints
		- Site access - changes in levels likely to be mean dual access from Walker Lane and Wakefield Road
		- Within Sowerby Bridge Air Quality Management Area
		- Noise (road traffic and industrial)
		- Proximity to waste site EAWML 65545 (Calder Valley Skip Hire Ltd).

Modification Reference	Page	Site Reference
MM302	174	LP1654 Politt Fields, 8 Ripon House, Sowerby Bridge
		Tracked Change



Indicative Developable Area: 1.51 1.22

Indicative Density: 29 21

Indicative Capacity: 44 26

Site Specific Considerations

- Provision of SuDS
- Consideration to West Yorkshire Low Emission Strategy
- Consideration to recommendations provided within the HIA
- Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their settings.
- Consider impact of loss of open space
- Improvements to other open space in the area should be carried out. These could include facility improvements at Beech Recreation Ground or Crow Wood Park.
- Site requires masterplanning in accordance with Policy IM7.

Modification Reference	Page	Site Reference	
MM303	175	LP1655 Rawson Wood, Wood Croft, Sowerby	
		Tracked Change	
		Indicative density (dph): 30 <u>42</u>	
		Indicative capacity: 22 <u>30</u>	
		Site Specific Considerations	
		- Parking restrictions may be required on Wood Croft	
		- Consideration to recommendations provided within the HIA.	
		- Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their settings.	
		- Predetermination Archaeological Evaluation	
		- Retention of lowland mixed deciduous woodland on perimeter of the site	
		- Consider loss of open space	
		- Development proposals should include suitable mitigation to compensate for the loss of existing on-site open space.	

4.10 Todmorden Housing Allocations

Table MM304

Modification Reference	Page	Site Reference	
MM304	176	LP0053 Land off Key Syke Lane, Kilnhurst, Todmorde	n
		Tracked Change	
		Map - Local Plan Publication Draft	Map - Modification
		Site Alea (ha): 0.43 0.37	Canal Site Alboation Indicative Overlopable Area © Crown copyright and database rights 2021 Ordnance Survey 0100023069

Indicative developable site area: 0.43 0.37

Indicative Density: 45 46

Indicative Capacity: 13-11

Constraints:

- Possible Land Contamination
- Site is within 2.5km of the SPA/SAC

Reports required:

- Transport Assessment, and proposals to upgrade Fir Street in vicinity of site access
- Contaminated Land Assessment.
- Habitat Regulations Assessment (informed by ornithological surveys to include nocturnal golden plover surveys).
- Flood Risk Assessment to include consideration of layout and design
- Landscape Impact Assessment
- <u>Ornithological Report informed by surveys undertaken according to "SPA Bird Survey Methodology" by West Yorkshire Ecology</u>
- Ecological Impact Assessment to include a detailed assessment of the impacts on SPA/SAC
- Habitat Regulations Assessment (HRA)

Site Specific Considerations:

- Provision of SuDS.

- 10m buffer provided to south, west boundaries to be planted with native trees and shrubs
- Minimise light pollution and disturbance onto the canal
- Implement bat sensitive lighting scheme
- Development proposals should include the creation or enhancement of other open space.
- Ensure that adverse effects on the integrity of the SPA and SAC are avoided.
- Where likely significant effects have not been ruled out:

Appropriate avoidance and/or mitigation measures to address any identified impacts from the Ecological Impact Assessment in line with GN3 including mitigation for recreational disturbance through the provision of appropriate recreational green space where appropriate.

<u>Provision of equivalent or greater quantity and quality of replacement habitat on- site (or as a last resort off site within 2.5km) with improved management to ensure use by SPA birds</u>

<u>Timing of works (construction, operation and decommissioning) outside the period most frequently</u> used by SPA birds

Monitoring of impacts to assess bird use over time

Modification Reference	Page	Site Reference	
MM305	177	LP0635 Land off, Fir Street, Walsden	
		Tracked Change	
		Constraints:	
		- Possible Land Contamination	
		- Lowland mixed deciduous woodland - UK BAP Priority Habitat	
		- Wildlife Habitat Network	
		- Less than 1km to South Pennine Moors SPA/SAC/SSSI	
		- Site is within 2.5km of the SPA/SAC	
		Reports required:	
		- Transport Assessment, and proposals to upgrade Fir Street in vicinity of site access	
		- Contaminated Land Assessment.	
		- Flood Risk Assessment to include consideration of layout and design	
		- Habitat Regulations Assessment (informed by ornithological surveys to include nocturnal golden plover surveys).	
		- Ornithological Report informed by surveys undertaken according to "SPA Bird Survey Methodology" by West Yorkshire Ecology	

- Ecological Impact Assessment to include a detailed assessment of the impacts on SPA/SAC
- Habitat Regulations Assessment (HRA)

Site Specific Considerations:

- Provision of SuDS through green and blue infrastructure
- 10m buffer to be provided on the west boundary to include felling of existing conifers and replanting with native trees and shrubs.
- Plant species-rich native hedgerows be provided on north, south and east boundaries
- Upgrading of Fir Street to provide a surface to adoptable standard and provision of footpath into the site
- Ensure that adverse effects on the integrity of the SPA and SAC are avoided.
- Where likely significant effects have not been ruled out:

Appropriate avoidance and/or mitigation measures to address any identified impacts from the Ecological Impact Assessment in line with GN3 including mitigation for recreational disturbance through the provision of appropriate recreational green space where appropriate.

<u>Provision of equivalent or greater quantity and quality of replacement habitat on- site (or as a last resort off site within 2.5km) with improved management to ensure use by SPA birds</u>

<u>Timing of works (construction, operation and decommissioning) outside the period most frequently used by SPA birds</u>

Monitoring of impacts to assess bird use over time

Modification Reference	Page	Site Reference				
MM306	178	LP0640 Land off The Hollins, Stansfield Hall Road, Todmorden				
		Tracked Change				
		Map - Local Plan Publication Draft	Map - Modification			
		Site Area (ha): 1.33-1.32	Haster grows a series of the s			

Indicative Developable Area: 1.17 1.09

Indicative Density: 45 30

Indicative Capacity: 53 33

Constraints

- Pluvial Flood Risk (potential to increase surface water flood risk).
- Lowland Mixed Deciduous Woodland
- Fountain Public House, Hollins Farmhouse (Grade II Listed Buildings).
- Increased recreational pressure on European Sites (SPA/SAC/SSSI).
- Site is within 2.5km of the SPA/SAC
- Highway issues Improvements needed on Victoria Road and the Hollins.
- Unstable Land

Reports Required

- Flood Risk Assessment, to include:
- Flood risk hydraulic modelling of Oak Hill Clough
- Specific consideration being given to impacts from historic flooding, such as recent flood events in Calderdale
- Following a sequential approach to the layout of the site i.e.locating development in areas of least flood risk
- Hydrological Assessment

- Transport Assessment- detailing pedestrian connectivity and parking on approach roads
- Land Stability Report
- <u>Ornithological Report informed by surveys undertaken according to "SPA Bird Survey Methodology"</u> by West Yorkshire Ecology
- Ecological Impact Assessment to include a detailed assessment of the impacts on SPA/SAC
- Habitat Regulations Assessment (HRA)

Site Specific Considerations

- Provision of SuDS.
- 5m buffer of native shrubs to be planted on the southern boundary.
- Native trees and shrubs to be planted and non native species removed on the Western boundary.
- Removal of Lowland Mixed Deciduous Woodland from Developable Area.
- Consideration to recommendations provided within the HIA. <u>Implementation of the recommendations</u> provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their settings.
- Improvements to Victoria Road and The Hollins.
- Ensure that adverse effects on the integrity of the SPA and SAC are avoided.
- Where likely significant effects have not been ruled out:

Appropriate avoidance and/or mitigation measures to address any identified impacts from the Ecological Impact Assessment in line with GN3 including mitigation for recreational disturbance through the provision of appropriate recreational green space where appropriate.

Provision of equivalent or greater quantity and quality of replacement habitat on- site (or as a last resort off site within 2.5km) with improved management to ensure use by SPA birds
Timing of works (construction, operation and decommissioning) outside the period most frequently used by SPA birds
Monitoring of impacts to assess bird use over time

Modification Reference	Page	Site Reference		
MM307	179	LP0651 Land off Stoney Royd Lane, Todmorden		
		Tracked Change		
		Constraints:		
		- Fluvial and Pluvial Flood Risk		
		- Site access requiring significant works		
		- Noise from adjacent Railway		
		- 2km from the South Pennine Moors SPA/SAC/SSSI		
		- Site is within 2.5km of the SPA/SAC		
		- Lowland mixed deciduous woodland - UK BAP Priority Habitat		
		- Rights of Way (Todmorden 094 & 192)		
		Reports required:		
		- Flood Risk Assessment, including Hydrological Assessment.		
		- Transport Assessment and Travel Plan		
		- Feasible layout based on Topographical Survey		
		- Noise Impact assessment		

- Land Stability Report
- <u>Ornithological Report informed by surveys undertaken according to "SPA Bird Survey Methodology"</u> by West Yorkshire Ecology
- Ecological Impact Assessment to include a detailed assessment of the impacts on SPA/SAC
- Habitat Regulations Assessment (HRA)

Site Specific Considerations

- Provision of SuDS through green and blue infrastructure, to be managed for biodiversity
- Retain mature trees and retain and restore hedgerows.
- Provision of 10m buffer by boundary trees.
- Public Right of Way and Historic Rights of Way to be safeguarded
- Access to be provided via upgrades to Keswick Close.
- Potential upgrading of Stoney Royd Lane to adoptable standards
- Ensure that adverse effects on the integrity of the SPA and SAC are avoided.
- Where likely significant effects have not been ruled out:

Appropriate avoidance and/or mitigation measures to address any identified impacts from the Ecological Impact Assessment in line with GN3 including mitigation for recreational disturbance through the provision of appropriate recreational green space where appropriate.

<u>Provision of equivalent or greater quantity and quality of replacement habitat on- site (or as a last resort off site within 2.5km) with improved management to ensure use by SPA birds</u>

Timing of works (construction, operation and decommissioning) outside the period most frequently used by SPA birds
Monitoring of impacts to assess bird use over time

Modification Reference	n Page	Site Reference			
MM308	180	LP0658 Cinderhill Mills, Halifax Road, Todmorden	LP0658 Cinderhill Mills, Halifax Road, Todmorden		
		Tracked Change			
		Map - Local Plan Publication Draft	Map - Modification		
		Einderfill 16lis Einderfill 16lis Einderfill 16lis Einderfill 16lis Site Allocation Indicative Developable Area © Crown Copyright and database right 2018. Ordnance Survey Licence number 10023069. Site Area (ha): 0.40	CASTLE STREET NAP 30.25 SEA Allocation SEA Allocation Aliot Qdns Condominate Developable Area C Crown Copyright and distabless right 2022 Condominate Developable Area C Crown Copyright and distabless right 2022 Condominate Developable Area C Crown Copyright and distabless right 2022 Condominate Developable Area C Crown Copyright and distabless right 2022 Condominate Developable Area C Crown Copyright and distabless right 2022 Condominate Developable Area C Crown Copyright and distabless right 2022 Condominate Developable Area C Crown Copyright and distabless right 2022 Condominate Developable Area C Crown Copyright and distabless right 2022 Condominate Developable Area C Crown Copyright and distabless right 2022 Condominate Developable Area C Crown Copyright and distabless right 2022 Condominate Developable Area C Crown Copyright and distabless right 2022 Condominate Developable Area C Crown Copyright and distabless right 2022 Condominate Developable Area C Crown Copyright and distabless right 2022 Condominate Developable Area C Crown Copyright and distabless right 2022 Condominate Developable Area C Crown Copyright and distabless right 2022 Condominate Developable Area C Crown Copyright and distabless right 2022 Condominate Developable Area C Crown Copyright and distabless right 2022 Condominate Developable Area C Crown Copyright and distabless right 2022 Condominate Developable Area C C Crown Copyright Condominate Developable Area C C Crown Copyright Condominate Developable Area C C C C C C C C C C C C C C C C C C C		

Indicative developable site area: 0.47 0.50

Indicative density (dph): 52 44

Indicative capacity: 24 22

Constraints:

- Highway Constraints.
- Unstable Land.
- Possible Contaminated Land
- Road Traffic Noise
- Pluvial Flood Risk.
- Site is within 2.5km of the SPA/SAC

Reports required:

- Hydrological Assessment.
- Transport Assessment.
- Noise Impact assessment.
- Contaminated Land assessment.
- Land Stability Report.
- Ornithological Report informed by surveys undertaken according to "SPA Bird Survey Methodology"
 West Yorkshire Ecology
- Ecological Impact Assessment to include a detailed assessment of the impacts on SPA/SAC

- Habitat Regulations Assessment (HRA)

Site specific considerations:

- Provision of SuDS
- Ensure that adverse effects on the integrity of the SPA and SAC are avoided.
- Where likely significant effects have not been ruled out:

Appropriate avoidance and/or mitigation measures to address any identified impacts from the Ecological Impact Assessment in line with GN3 including mitigation for recreational disturbance through the provision of appropriate recreational green space where appropriate.

<u>Provision of equivalent or greater quantity and quality of replacement habitat on- site (or as a last resort off site within 2.5km) with improved management to ensure use by SPA birds</u>

<u>Timing of works (construction, operation and decommissioning) outside the period most frequently used by SPA birds</u>

Monitoring of impacts to assess bird use over time

Modification Reference	Page	Site Reference					
MM309	MM309 181 LP0659 Land rear off 302, Halifax Road, Todmorden						
		Tracked Change					
		Map - Local Plan Publication Draft Map - M					
		Site Allocation Factory Indicative Developable Area © Crown Copyright and database right 2018. Ordnance Survey Licence number 10023069 Site Area: 0.58 0.67	Site Allocation Indicative Developable Area © Crown copyright and database rights 2021 Ordnance Survey 0100023069				

Indicative Developable Area: 0.48 0.51

Indicative Density: 36 33

Constraints:

- Fluvial and Pluvial Flood Risk.
- Constrained access due to existing dwellings and topography
- Proximity to South Pennine Moors SPA/SAC/SSSI
- Site is within 2.5km of the SPA/SAC
- Adjacent to River Calder UK BAP Priority Habitat
- Bats and otters

Reports Required

- Flood Risk Assessment, to include consideration of layout and design:
- Flood risk hydraulic modelling
- Emergency Access and egress plans (to be provided to the LPA for consideration and agreement with the Council's emergency planners)
- <u>Specific consideration being given to impacts from historic flooding, such as recent flood events in</u> <u>Calderdale</u>
- <u>Specification for sites contained in flood zones 2 and 3 that any more or highly vulnerable uses maynot</u> be permitted on the ground floor
- <u>Following a sequential approach to the layout of the site i.e.locating development in areas of leastflood</u> <u>risk</u>

- Hydrological Assessment
- Transport Assessment (Access Design and topographical survey).
- <u>Ornithological Report informed by surveys undertaken according to "SPA Bird Survey Methodology"</u> by West Yorkshire Ecology
- Ecological Impact Assessment to include a detailed assessment of the impacts on SPA/SAC
- Habitat Regulations Assessment (HRA)

Site specific considerations:

- Provision of a 10m buffer adjacent to river planted with native trees and shrubs
- Prevent disturbance through light spillage
- Provision of SuDS through green and blue infrastructure
- Consider proximity to the industrial use to the south
- Ensure that adverse effects on the integrity of the SPA and SAC are avoided.
- Where likely significant effects have not been ruled out:

Appropriate avoidance and/or mitigation measures to address any identified impacts from the Ecological Impact Assessment in line with GN3 including mitigation for recreational disturbance through the provision of appropriate recreational green space where appropriate.

<u>Provision of equivalent or greater quantity and quality of replacement habitat on- site (or as a last resort off site within 2.5km) with improved management to ensure use by SPA birds</u>

<u>Timing of works (construction, operation and decommissioning) outside the period most frequently used by SPA birds</u>

Monitoring of impacts to assess bird use over time

Modification Reference	Page	Site Reference		
MM310	182	LP0901 Land off, Woodlands Avenue, Todmorden		
		Tracked Change		
		Map - Local Plan Publication Draft Map - Local Plan Publication Draft		
		Site Allocation Indicative Developable Area © Crown Copyright and database right 2018. Ordnance Survey Licence number 10023069.		

Site removed from Local Plan **Land off Woodlands Avenue, Todmorden** Site area (Ha): 0.73 Indicative developable site area: 0.32 Indicative density (dph): 50 Indicative capacity: 16 Land type: Greenfield Ownership: Public Constraints - Loss of Open Space. - Lowland mixed deciduous woodland - UK BAP Priority Habitat -Within consultation zone for South Pennine Moors SPA/SAC/SSSI - Wildlife Habitat Network - Noise from railway **Reports required** - Habitat Regulations Assessment - Transport Statement - Noise Impact Assessment

Site Specific Considerations

- Remove Lowland Mixed Deciduous Woodland from Developable Area.
- Provision of improved play area and flat kick about area on the adjacent site (LP0902).

Pedestrian access to the site should be provided through LP0901 to minimise the impact of moving the facilities to users approaching from the pedestrian railway bridge.

- Provision of SuDS

Modification Reference	Page	Site Reference	
MM311	183	LP0914 Land Opposite 46-48 Hollins Road, Walsden	
		Tracked Change	
		Indicative density (dph): 45 42	
		Indicative capacity: 46 43	
		Constraints:	
		- Fluvial and Pluvial Flood Risk. (Walsden Water, Rochdale Canal and Woodbottom Drain)	
		- Highway issues (gradient of the site and circuitous access road alignment required).	
		- Possible land contamination.	
		- Ecological Issues - Rochdale Canal (Wildlife Corridor).	
		- Possible land contamination.	
		- Heritage Assets - two listed structures (Canal Lock Gates).	
		- Site is within 2.5km of the SPA/SAC	
		Reports Required:	
		- Flood Risk Assessment.	

- Hydrological Assessment.
- Transport Assessment and Travel Plan.
- Topographic Survey.
- Ecological Impact Assessment to include bat survey.
- Contaminated Land Report.
- <u>Ornithological Report informed by surveys undertaken according to "SPA Bird Survey Methodology"</u> by West Yorkshire Ecology
- Ecological Impact Assessment to include a detailed assessment of the impacts on SPA/SAC
- Habitat Regulations Assessment (HRA)

Site Specific Considerations

- Provision of SuDS.
- Provision of 10m buffer between site and canal which should be planted with native trees and shrubs.
- Development of the site shall include provision for children.
- Consideration to recommendations provided within the HIA.
- Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their settings
- Ensure that adverse effects on the integrity of the SPA and SAC are avoided.
- Where likely significant effects have not been ruled out:

Appropriate avoidance and/or mitigation measures to address any identified impacts from the Ecological Impact Assessment in line with GN3 including mitigation for recreational disturbance through the provision of appropriate recreational green space where appropriate.

Provision of equivalent or greater quantity and quality of replacement habitat on- site (or as a last resort off site within 2.5km) with improved management to ensure use by SPA birds

Timing of works (construction, operation and decommissioning) outside the period most frequently used by SPA birds

Monitoring of impacts to assess bird use over time

Modification Reference	Page	Site Reference		
MM312	184	LP1534 Birks Mill, Birks Lane, Walsden		
		Tracked Change		
		Constraints		
		- Fluvial (Walsden Water) and Pluvial Flood Risk.		
		- Unstable Land.		
		- Possible Land Contamination.		
		- Ecological Issues - Lowland mixed deciduous woodland (UK BAP Priority habitat), Rochdale Canal and specific species such as otters, bats and birds.		
		- Birks Mill and Birks House - non designated heritage asset.		
		- Grade II Listed Bridge over Rochdale Canal and Grade II Rochdale Canal Lock 28: Birks Mill Lock		
		- <u>Site is located within a groundwater Source Protection Zone 1 (SPZ1) for groundwater abstraction that is used for drinking water needs</u>		
		- Site is within 2.5km of the SPA/SAC		
		Reports Required		
		- Flood Risk Assessment.		
		- Hydrological Assessment.		

- Hydrogeological (groundwater) Risk Assessment that identifies potential risks to groundwater from the development and identifies mitigation measures
- Transport Assessment.
- Bat and otter surveys.
- Habitat Regulations Assessment/Ecological Impact Assessment.
- <u>Ornithological Report informed by surveys undertaken according to "SPA Bird Survey Methodology"</u> by West Yorkshire Ecology
- Ecological Impact Assessment to include a detailed assessment of the impacts on SPA/SAC
- Habitat Regulations Assessment (HRA)
- Land Stability Report.
- Land Contamination Assessment
- Landscape Impact Assessment

Site Specific Considerations

- Provision of SuDS.
- Signage would be needed at the bridge over Birks Mill Lock to give priority to traffic approaching the site from the A6033.
- Native tree and shrub planting in area outside developable area.
- Bat sensitive lighting scheme.

- Provision of a 10m buffer between site and canal which should be planted with native trees and shrubs.
- Removal of lowland mixed deciduous woodland (UK BAP Priority habitat) from developable area.
- Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their settings.
- Careful consideration will be required in terms of the relationship of new development to the canal, together with scale, layout, design and materials.
- Implementation of mitigation measures identified in the hydrogeological (groundwater) risk assessment.
- Ensure that adverse effects on the integrity of the SPA and SAC are avoided.
- Where likely significant effects have not been ruled out:

Appropriate avoidance and/or mitigation measures to address any identified impacts from the Ecological Impact Assessment in line with GN3 including mitigation for recreational disturbance through the provision of appropriate recreational green space where appropriate.

<u>Provision of equivalent or greater quantity and quality of replacement habitat on- site (or as a last resort off site within 2.5km) with improved management to ensure use by SPA birds</u>

<u>Timing of works (construction, operation and decommissioning) outside the period most frequently</u> used by SPA birds

Monitoring of impacts to assess bird use over time

Modification Reference	Page	Site Reference		
MM313	185	LP1637 Land in front of Bradnor House, Todmorden		
		Tracked Change		
		Map - Local Plan Publication Draft		
		Site removed from Local Plan		

LP1637 Land in front of Bradnor House, Todmorden

Site area (ha): 0.66

Indicative developable area: 0.55

Indicative density (dph): 45

Indicative capacity: 25

Land Type: Greenfield

Ownership: Private

Constraints:

- Possible Contaminated Land
- Third Party Land
- Proximity Kiln Clough watercourse
- Potential to increase surface water flooding
- Historical land drainage
- 1.5km to South Pennine Moors SPA/SAC/SSSI
- Lowland mixed deciduous woodland UK BAP Priority Habitat

Reports Required

- Contaminated Land Assessment
- Habitats Regulations Assessment

- Flood Risk Assessment
- Hydrological Assessment, including historical flooding events
- Third Party Land control
- Transport Statement to include details of widening and/or passing places as well as safe pedestrian routes

Site Specific Considerations

- Provision of SuDS through green and blue infrastructure
- Open Space Enhancement
- Removal of Lowland Mixed Deciduous Woodland from the indicative capacity
- Trees to the boundaries should be retained(wherever possible) and dwellings should be of and appropriate height (two storeys)
- Third party land agreements need to be confirmed (negotiations underway) for access to the site to be possible

5 Minerals Sites

Modification Reference	Page	Para/Table/ Box/Policy	Tracked change	Reason
MM314	186	MS2	MLP 29 Pasture House Quarry site a	Update
		<u>MLP29</u>		
			Map - Modification	
			Site Area 11.1ha	

Site Specific Constraints:

- Green Belt
- Site overlies Grade 4 agricultural land
- Proximity of Residential Properties
- Historic Assets
- Public Rights of Way

Site Specific Considerations:

- Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their settings.
- Ensure that where working impacts on Public Rights of Way
 Brighouse 29 and Brighouse 37 appropriate diversions are put in
 place
- <u>Implementation of measures to mitigate impacts on any nearby</u>
 residential properties

Reports Required:

- Heritage Statement
- <u>Landscape Impact Assessment</u>
- Noise Report
- Dust Report
- Restoration Strategy
- Transport Statement

Modification Reference	Page	Para/Table/ Box/Policy	Tracked change	Reason
	187		Site number MLP30 Pasture House Quarry Site b Map - Modification	Reason Update
			Site Area 4.5ha Indicative Developable Area 2.25ha	

Site Specific Constraints:

- Green Belt
- Site overlies Grade 4 agricultural land
- Proximity of Residential Properties
- Historic Assets
- Public Rights of Way

Site Specific Considerations:

- Implementation of the recommendations provided in the Heritage Impact Assessment or other suitable mitigation measures agreed by the Local Planning Authority to avoid or minimise the impact on the significance of heritage assets and their settings.
- Ensure the mineral workings do not restrict the Brighouse 036 and 037 Public Rights of Way that run along the southern and eastern boundary of the site
- Implementation of measures to mitigate impacts on any nearby residential properties

Reports Required:

- Heritage Statement
- Landscape Impact Assessment
- Noise Report
- Dust Report
- Restoration Strategy
- Transport Statement

Table MM316

Modification Reference	Page	Para/Table/ Box/Policy	Tracked change	
MM316	200 WA2		W1 Bacup Road Sharneyford, Todmorden	Update
		<u>W1</u>	Map - Modification	
			Site Area: 3.15ha Indicative Developable Site Area: 1.48ha	

Ī	Site Specific Constraints:	
	 Special Landscape Area Area Around Todmorden Calderdale Wildlife Habitat Network Local Geological Site 	
	Site Specific Considerations: Native trees and shrubs to be planted along the northern and western boundary.	
	Site Specific Reports:	
	 <u>Landscape Impact Assessment</u> <u>Ecological Impact Assessment</u> <u>Geological Impact Assessment</u> 	

Table MM318

Modification Reference	Page	Para/Table/ Box/Policy	Tracked change	Reason
MM318	200	WA2 <u>W2</u>	Site Number W3 W2 Atlas Mill Road Map - Modification	Update
			PLEY SAM SECURITY DEVENING STOM FEMA	

Site Area:2.08ha

Indicative Developable Site Area: 0.8ha

Constraints:

- <u>Local Wildlife site Calder and Hebble Navigation to the North</u> of the Site
- Flood Risk
- Grade II Ganny Lock
- Potential Contaminated Land

Site Specific Considerations:

- Retention of existing Tree Belt surrounding developable area to mitigate Heritage Impact
- Implement 10m buffer zone between developable area and the tree belt
- Access Road is within Flood Risk Zone 3

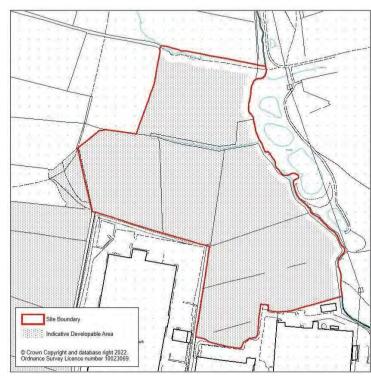
Reports:

- Flood Risk Assessment
- Heritage Impact Assessment
- <u>Ecological Impact Assessment</u>
- Transport Assessment
- Protected Species Survey
- Contaminated land Survey

6 Waste Sites

Modification Reference	Page	Para/Table/ Box/Policy	Tracked change	Reason
MM319	200	WA2 <u>W3</u>	Site Number W4 Site W3 North of Holmfield Industrial Estate (part of New Employment Site LP1219)	Update

Map - Modification



Site Area: 6.85ha

Indicative Developable Site Area: Site W4 is proposed as a New Employment Site, site ref LP1219. It is expected that a waste facility would only occupy part of the site, and not the entire site.

Constraints:

Access dependent on adjacent site development
Potential surface water and pluvial flooding
UK BAP Priority Habitat

Reports required:

6 Waste Sites

		Flood Risk Assessment	
		Site investigation (flooding)	
		Habitats Regulations Assessment	
		Transport Assessment	
		Site Specific Considerations:	
		Comprehensive planning of design and layout required with	
		other development sites	
		Possible provision of SuDS	
		<u> </u>	

	•	Defence line of the water courses and flood resilience & resistance Provide a minimum stand off from the Strines beck of 10m. Augment the habitat corridor by including flood water attenuation wetlands linked to the beck corridor with Invert levels set to retain at least 100mm of water. Plant with rich fen habitat.	
	•	Site requires masterplanning in accordance with Policy IM7.	