



Copeland Local Plan 2021- 2038

Publication Draft Appendices

January 2022

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Appendix A: Wayfinding

Appendix A: Wayfinding

Chapter	Policy No.	Policy Name	Pre- Publication	Preferred	Notes
-			Consultation ref	Options ref	
Development	DS1PU	Presumption in favour of Sustainable	N/A	DS1PO	
Strategy		Development			
	DS2PU	Reducing the impacts of development	DS2PU	CC1PO	Policy moved to Development Strategy to
		on Climate Change			highlight importance
	DS3PU	Settlement Hierarchy	DS3PU	DS2PO	
	DS4PU	Settlement Boundaries	N/A	DS3PO	Settlement boundary policy was not included at pre-publication stage, although several boundary changes were proposed
		(DELETED) Strategic Development Priority Projects	N/A	DS4PO	Policy removed post PO. Details have been moved into the relevant Local Plan chapters
		(DELETED) Development Principles	N/A	DS5PO	Policy removed post PO and all points have been moved into other policies for clarity.
Development Standards	DS5PU	Planning Obligations	N/A	DS6PO	,
	DS6PU	Design and Development Standards	N/A	DS7PO	
	DS7PU	Hard and Soft Landscaping	N/A	DS10PO	Previously called 'landscaping'
	DS8PU	Reducing Flood Risk	N/A	DS8PO	
	DS9PU	Sustainable Drainage	N/A	DS9PO	
	DS10PU	Soils, Contamination and land stability	DS10PU	DS11PO	'land stability' added post PO
	DS11PU	Protecting Air Quality	DS11PU	N/A	Policy added post PO
Copeland's Economy	E1PU	Economic Growth	N/A	E1PO	
-	E2PU	Location of Employment	N/A	E2PO	
	E3PU	Westlakes Science and Technology Park	N/A	E3PO	

Chapter	Policy No.	Policy Name	Pre- Publication Consultation ref	Preferred Options ref	Notes
	E4PU	Cleator Moor Innovation Quarter at Leconfield	E4PU	N/A	Policy added post PO
	E5PU	Employment Sites and Allocations	E5PU	E4PO	
	E6PU	Opportunity Sites	N/A	E5PO	
	E7PU	Safeguarding of Employment Sites	N/A	E6PO	
		(DELETED) Home working	N/A	Е7РО	Policy removed post PO. Criteria in E7PO is covered by revised policy E2PU.
Rural Economy	RE1PU	Agricultural Buildings	N/A	RE1PO	
	RE2PU	Equestrian Related Development	N/A	RE2PO	
	RE3PU	Conversion of rural buildings to commercial or community use	N/A	RE3PO	
Low Carbon and Renewable Energy	CC1PU	Large Scale Energy Developments (excluding nuclear and wind energy developments)	N/A	CC2PO	
	CC2PU	Wind Energy Developments	N/A	ССЗРО	
Nuclear Development	NU1PU	Supporting Development of the Nuclear Sector	N/A	CC4PO	
	NU2PU	Maximising opportunities from Nuclear Decommissioning	N/A	СС5РО	Word 'Transformation' removed from policy title post PO
	NU3PU	General Nuclear Energy and associated Development and Infrastructure	N/A	СС6РО	
	NU4PU	Nuclear Development at Sellafield	CC6PU	СС7РО	
	NU5PU	Nuclear Demolition	N/A	CC8PO	
Retail and Leisure	R1PU	Vitality and Viability of Town Centres and villages within the Hierarchy	N/A	R1PO	
	R2PU	Hierarchy of Town Centres	N/A	R2PO	
	R3PU	Whitehaven Town Centre	N/A	R5PO	
	R4PU	The Key Service Centres	R7PU	R7PO	Policy has been adapted to incorporate PO policies R7aPO, R7bPO and R7cPO.

Chapter	Policy No.	Policy Name	Pre- Publication Consultation ref	Preferred Options ref	Notes
	R5PU	Retail and service provision in rural areas	R8PU	R8PO, R9PO, R13PO	Policies merged post PO
	R6PU	Whitehaven Town Centre Primary Shopping Area	N/A	R6PO	
	R7PU	Sequential Test	N/A	R3PO	
	R8PU	Retail and Leisure Impact Assessments	N/A	R4PO	
	R9PU	Non-Retail Development in Town Centres	N/A	R10PO	
	R10PU	Hot Food Takeaways	N/A	R12PO	
		(DELETED) Cleator Moor Town Centre, Egremont Town Centre, Millom Town Centre	R7PU	R7aPO, R2bPO, R7cPO	Policies were repetitive so removed post PO in favour of an overarching policy for the three Key Service centres. Supporting text has been developed to build on the strengths, challenges and opportunities of each centre.
		(DELETED) Local Service Centres, Sustainable Villages and other rural villages	N/A	R8PO	Policies R8PO, R9PO and R13PO had a level of overlap. It was recommended by the Retail Study consultants to merge these policies to provide additional clarity over what development we expect in rural settlements.
		(DELETED) Open Countryside (rest of borough)	N/A	R9PO	As above
		(DELETED) Loss of village shops, post offices and public houses	N/A	R13PO	As above
Tourism	T1PU	Tourism Development	N/A	T2PO	
	T2PU	Coastal Development along the Developed Coast	N/A	ТЗРО	
	ТЗРИ	Caravan and camping sites for short term letting	N/A	T4PO	

Chapter	Policy No.	Policy Name	Pre- Publication Consultation ref	Preferred Options ref	Notes
		(DELETED) Strengthening the Tourism offer	N/A	T1PO	Policy acted more as a statement than a policy. It has been removed and incorporated into the supporting text for the Tourism Chapter
Housing	H1PU	Improving the Housing Offer	N/A	H1PO	
	H2PU	Housing Requirement	N/A	H2PO	
	НЗРИ	Housing delivery	N/A	Н3РО	
	H4PU	Distribution of Housing	H4PU	H4PO	
	H5PU	Housing Allocations	H5PU	H5PO	
	H6PU	New Housing Development	N/A	Н6РО	
	H7PU	Housing Density and Mix	N/A	Н7РО	
	H8PU	Affordable Housing	H8PU	Н8РО	
	H9PU	Allocated site for Gypsies, Travellers and Travelling Showpeople	N/A	N/A	Policy added post PO
	H10PU	Gypsies, Travellers and Travelling Showpeople Windfall Sites	N/A	Н9РО	
	H11PU	Community-led, Self-build and custom build housing	N/A	H10PO	
	H12PU	Residential Establishments, including Specialist, older persons housing and purpose built student and key-worker accommodation	N/A	H11PO	
	H13PU	Conversion and sub-division of buildings to residential uses including large HMO's	N/A	H12PO	
	H14PU	Domestic Extensions and Alterations	N/A	H13PO	
	H15PU	Rural Exception Sites	N/A	H14PO	
	H16PU	Essential Dwellings for Rural Workers	N/A	H15PO	
	H17PU	Conversion of Rural Buildings to Residential Use	N/A	H16PO	

Chapter	Policy No.	Policy Name	Pre- Publication	Preferred	Notes
			Consultation ref	Options ref	
	H18PU	Replacement Dwellings outside	N/A	H17PO	
		Settlement Boundaries			
	H19PU	Beach Bungalows	N/A	H18PO	
	H20PU	Removal of Occupancy Conditions	N/A	H19PO	
	H21PU	Residential Caravans	N/A	H20PO	
Health, Sports and Culture	SC1PU	Health and Wellbeing	SC1PU	N/A	Policy added post PO
	SC2PU	Sporting, Leisure and cultural Facilities (excluding playing pitches)	N/A	H21PO	
	SC3PU	Playing Fields and Pitches	N/A	H22PO	
	SC4PU	Impact of new development on sporting facilities	SC4PU	N/A	Policy added post PO
	SC5PU	Community and Cultural Facilities	N/A	H23PO	
Natural	N1PU	Conserving and Enhancing Biodiversity	N/A	N1PO	
Environment		and Geodiversity			
	N2PU	Local Nature Recovery Networks	N/A	N3PO	
	N3PU	Biodiversity Net Gain	N/A	N2PO	
	N4PU	Marine Planning	N/A	N4PO	
	N5PU	Protection of Water Resources	N5PU	N/A	Policy added post PO
	N6PU	Landscape Protection	N/A	N5PO	
	N7PU	St Bees and Whitehaven Heritage Coast	N7PU	N/A	Policy added post PO
	N8PU	The Undeveloped Coast	N/A	N6PO	
	N9PU	Green Infrastructure	N9PU	N/A	Policy added post PO
	N10PU	Green Wedges	N/A	N7PO	
	N11PU	Protected Green Spaces	N/A	N8PO	
	N12PU	Local Green Spaces	N/A	N9PO	
	N13PU	Woodlands, Trees and Hedgerows	N/A	N10PO	Hedgerows added post PO
	N14PU	Community Growing Spaces	N14PU	N/A	Policy added post PO

Chapter	Policy No.	Policy Name	Pre- Publication Consultation ref	Preferred Options ref	Notes
Built and Historic Environment	BE1PU	Heritage Assets	N/A	BE1PO	
	BE2PU	Designated Heritage Assets	N/A	BE2PO	
	BE3PU	Archaeology	N/A	BE3PO	
	BE4PU	Non- Designated Heritage Assets	N/A	BE4PO	
	BE5PU	Shopfronts	N/A	R11PO	
	BE6PU	Advertisements	N/A	H24PO	
Connectivity	CO1PU	Telecommunications and Digital Connectivity	N/A	CO1PO	
	CO2PU	Priority for improving Transport networks within Copeland	N/A	СО2РО	
	СОЗРИ	Priorities for improving transport links to and from the Borough	N/A	СОЗРО	
	CO4PU	Sustainable Travel	CO4PU	CO4PO	
	CO5PU	Transport Hierarchy	N/A	CO5PO	
	C06PU	Countryside Access	N/A	CO6PO	
	СО7РИ	Parking Standards and Electric Vehicle Charging Infrastructure	CO7PU	СО7РО	Electric Vehicle infrastructure added post PO

Appendix B: Settlement Maps

Appendix B: Settlement Maps

The following draft maps show the settlement boundaries, allocations, and areas of protection for all of the settlement in the settlement hierarchy.

The maps are presented in alphabetical order following the structure of the settlement hierarchy as follows:

Principal Town and Key Service Centres

•	Whitehaven (Whole Town and Town Centre)	pages 12-13
•	Cleator Moor	page 14
•	Egremont	page 15
•	Millom	page 16

Local Service Centres:

pages 17-24

- Arlecdon & Rowrah
- Cleator
- Distington & Common End
- Frizington & Rheda
- Haverigg
- Seascale
- St Bees
- Thornhill

Sustainable Rural Villages:

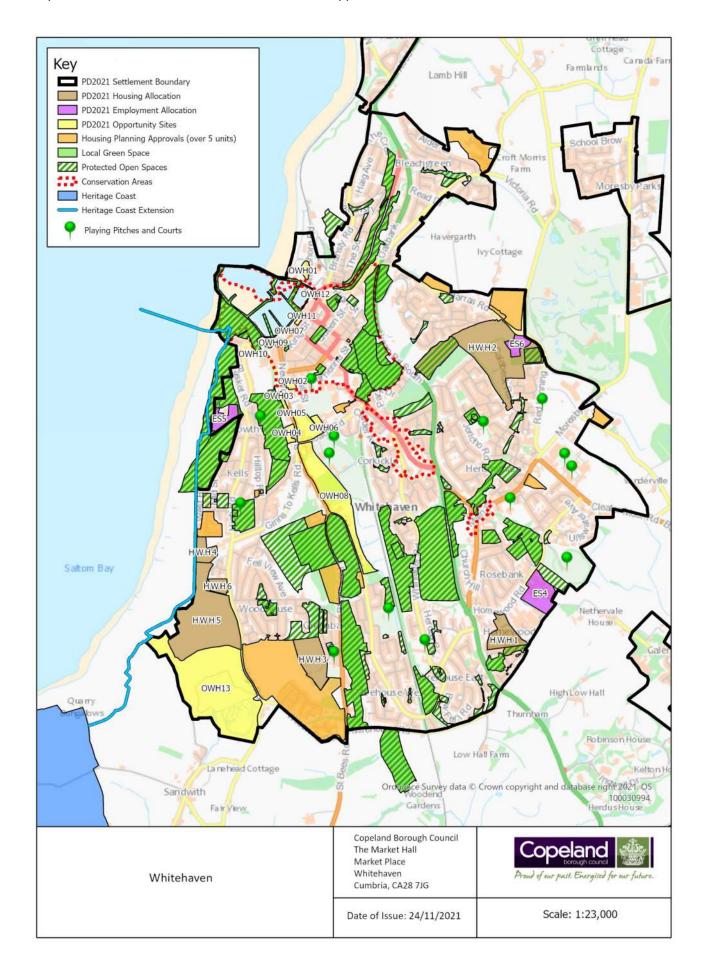
pages 25-33

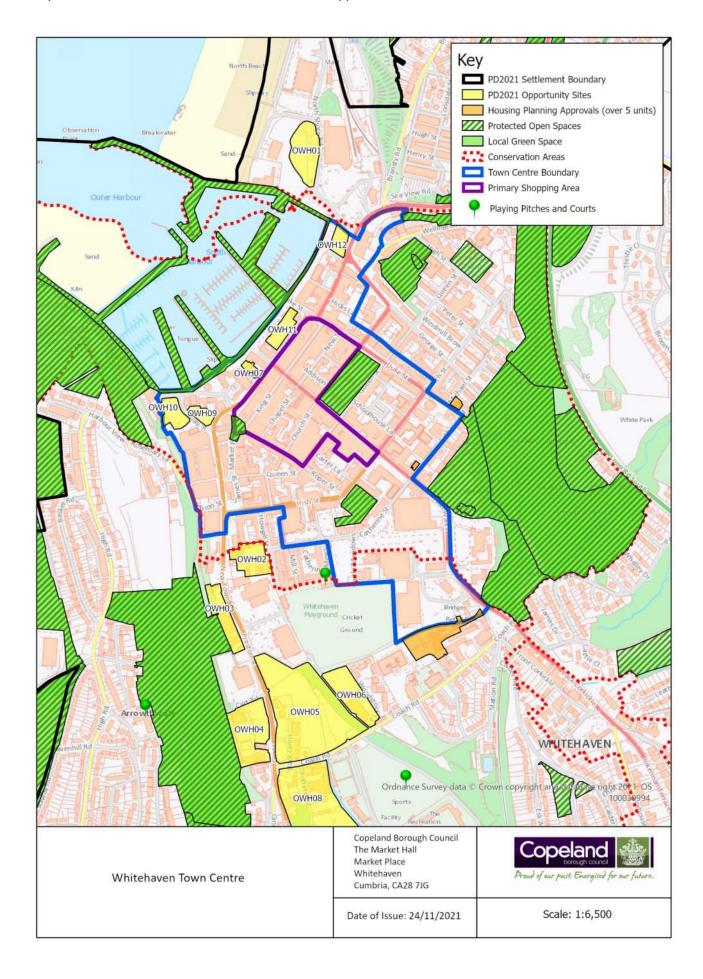
- Beckermet
- Bigrigg
- Drigg
- Ennerdale Bridge
- Holmrook
- Lowca
- Moor Row
- Moresby Parks
- Parton

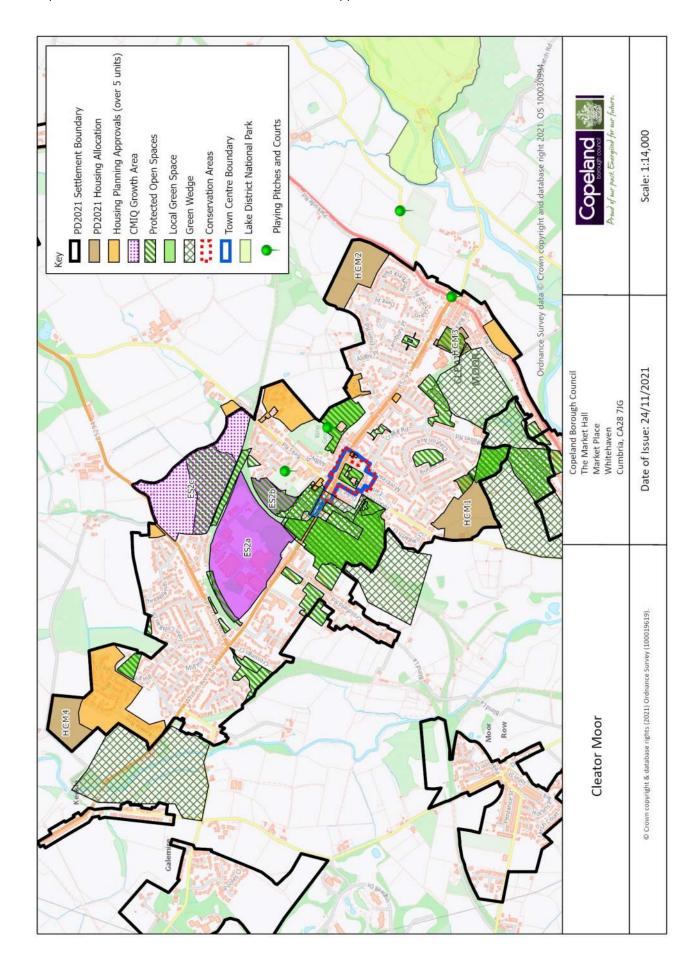
Other Villages:

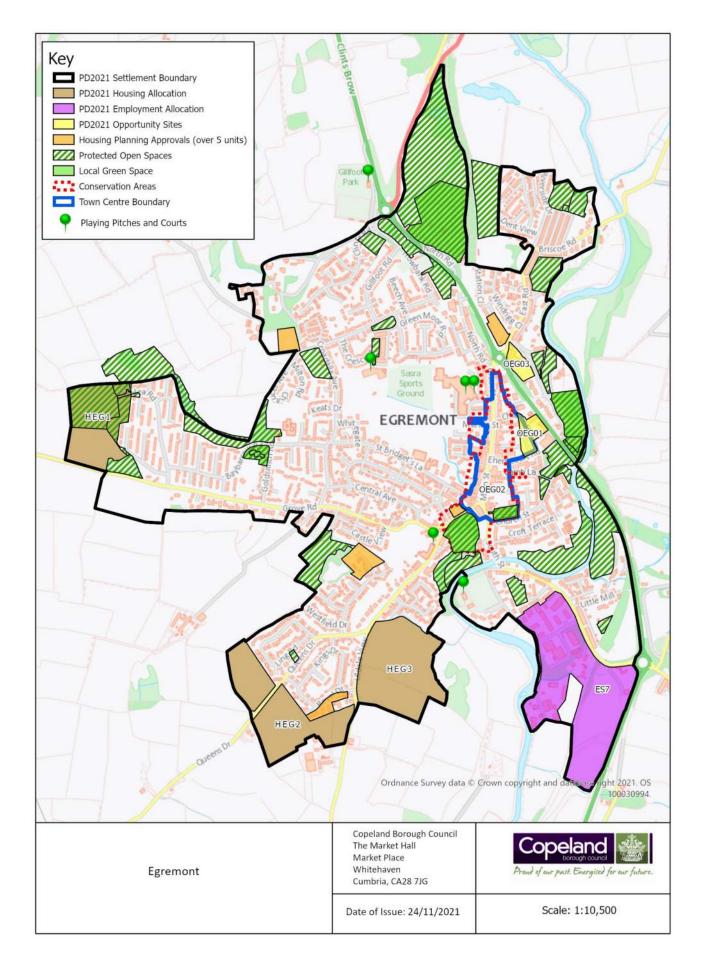
pages 34-40

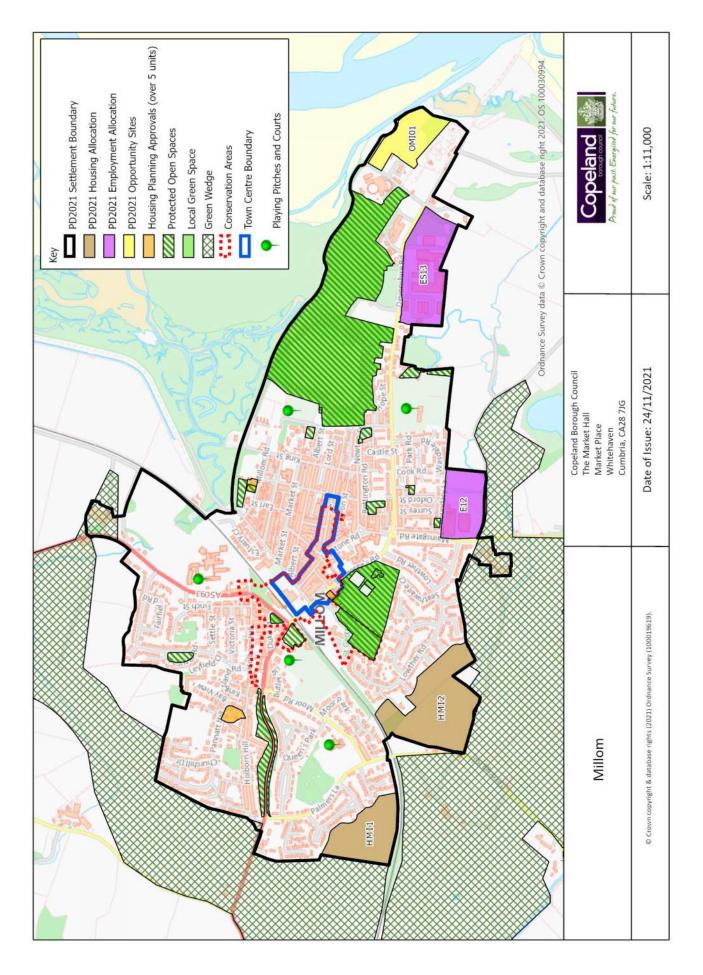
- Calderbridge
- Hallthwaites
- Keekle
- Kirkland
- Kirksanton
- Summergrove
- The Green

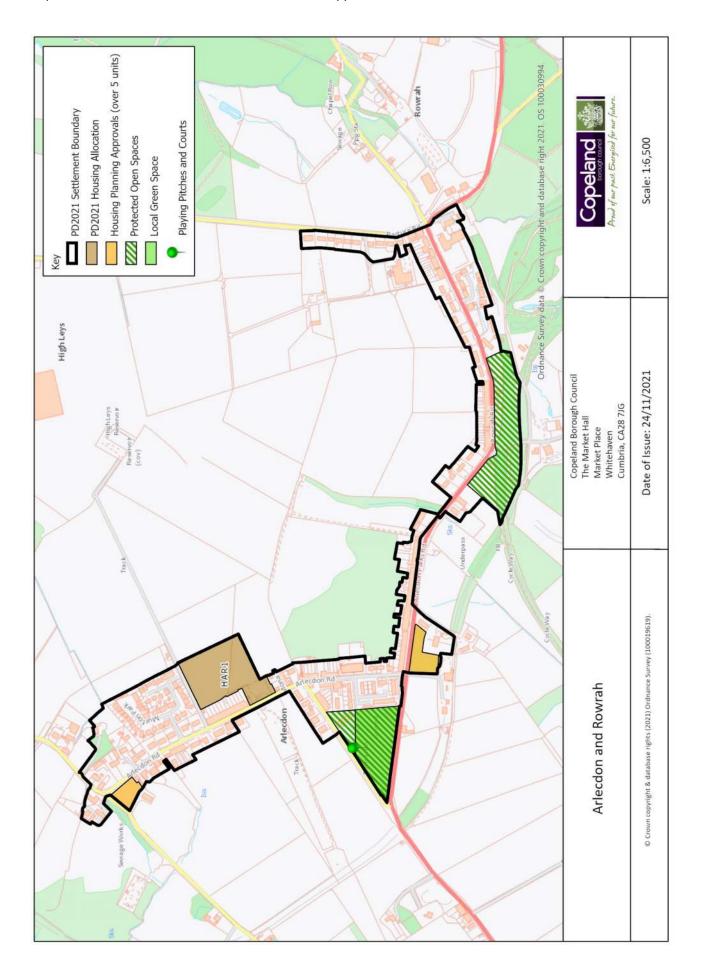


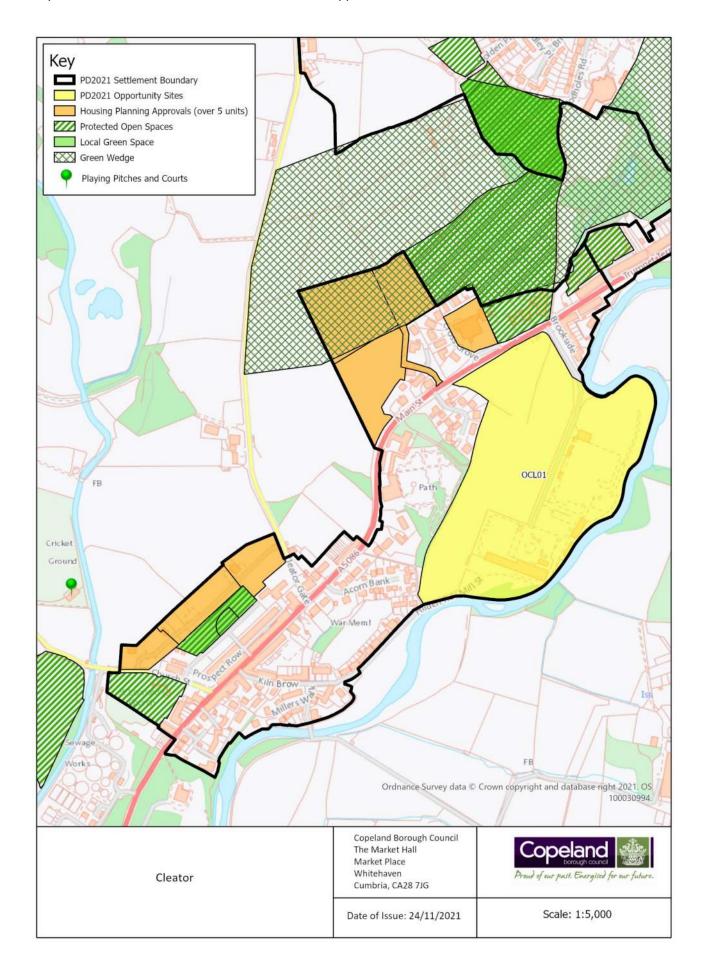


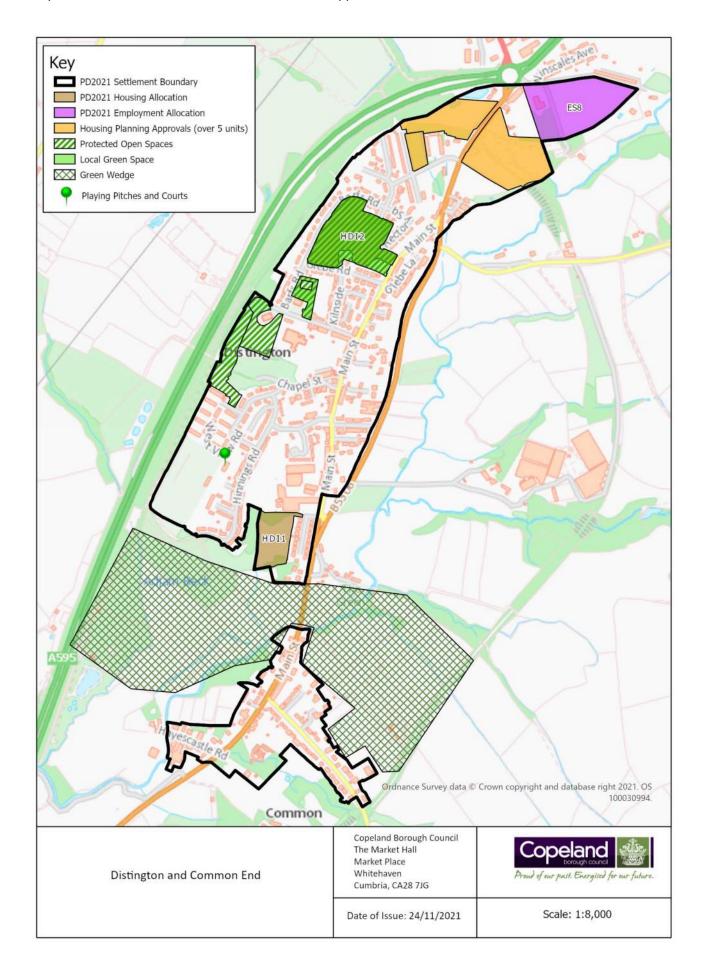


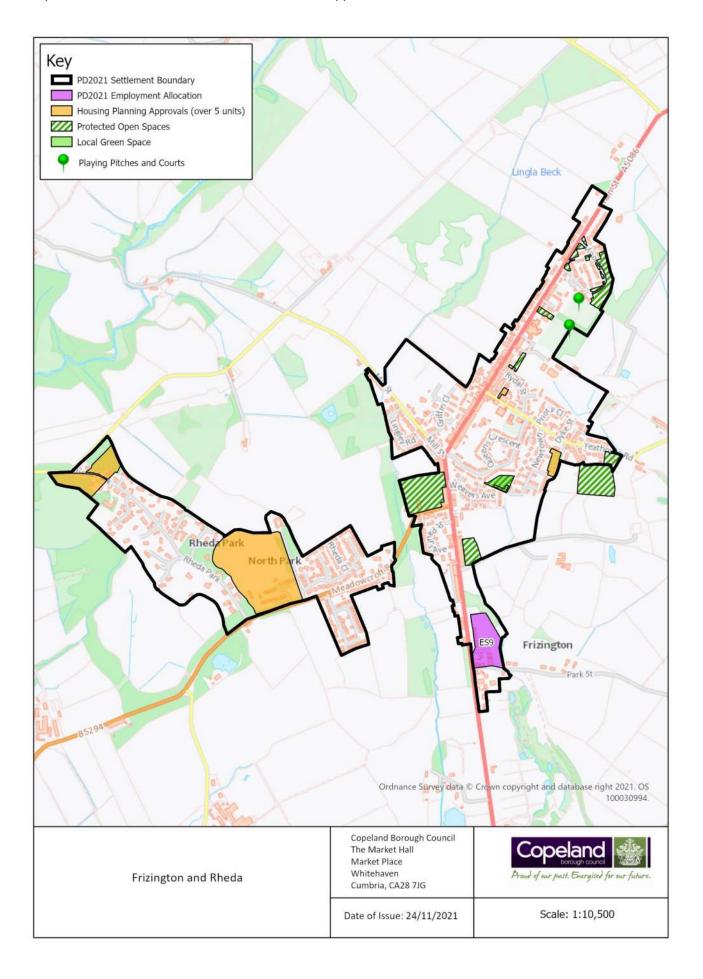


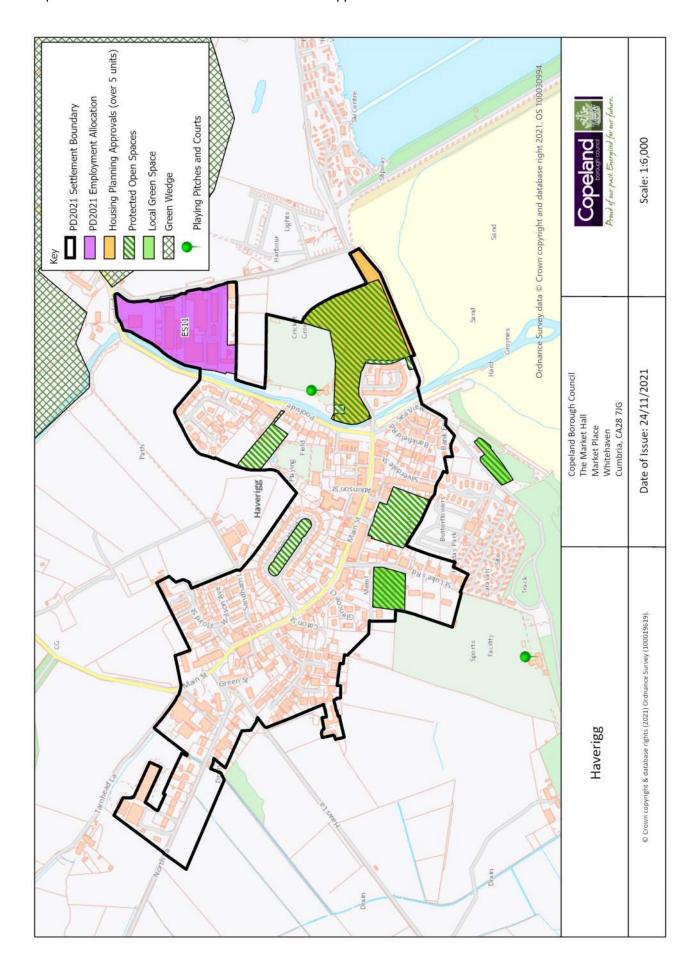


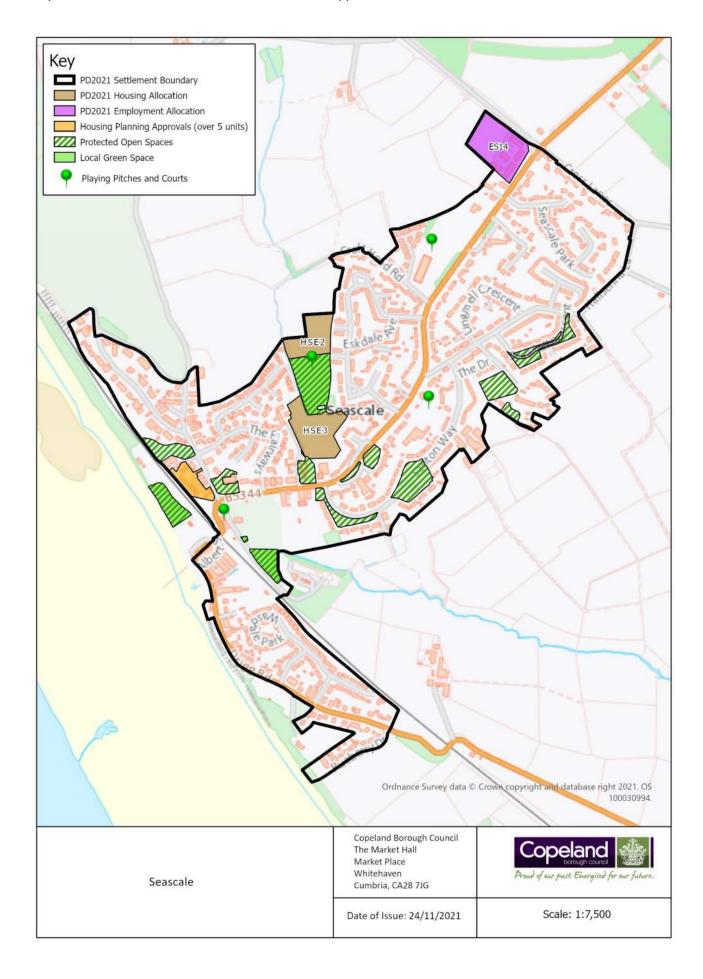


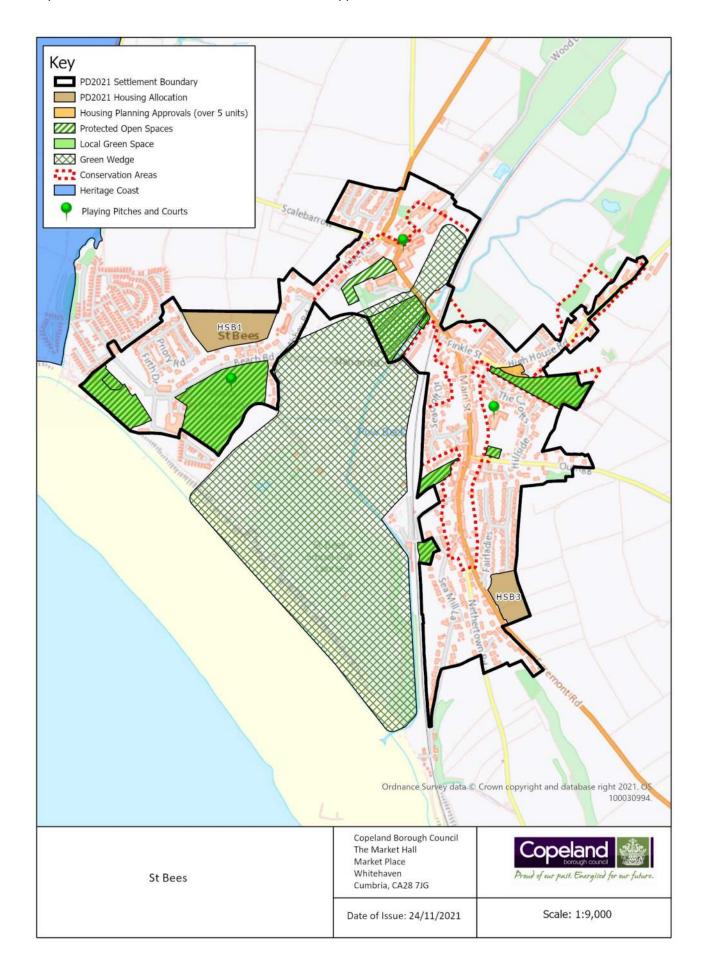


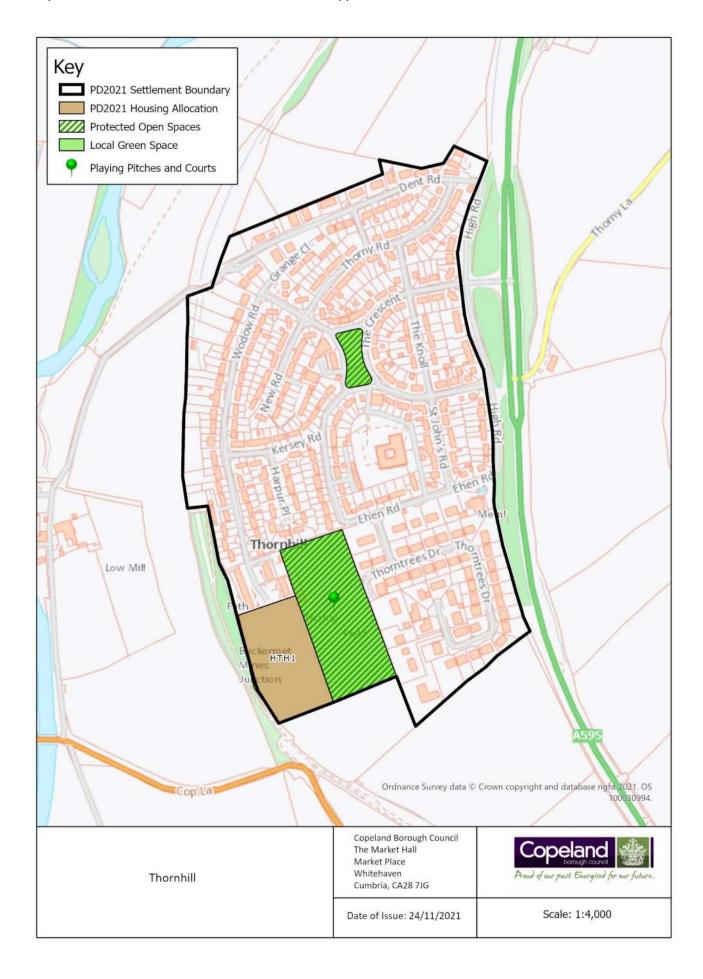


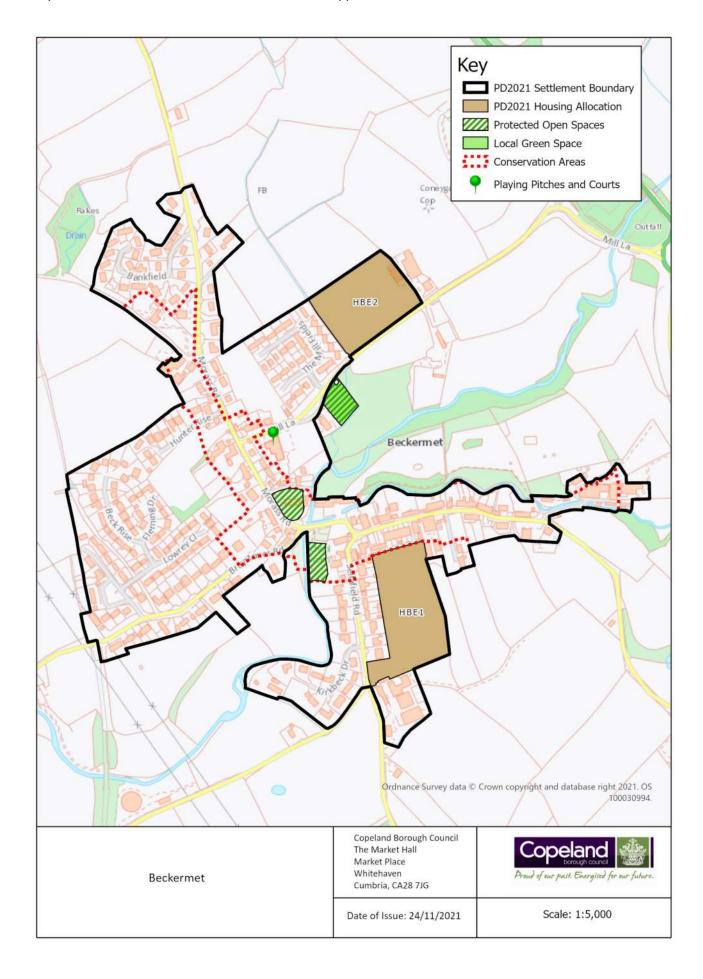


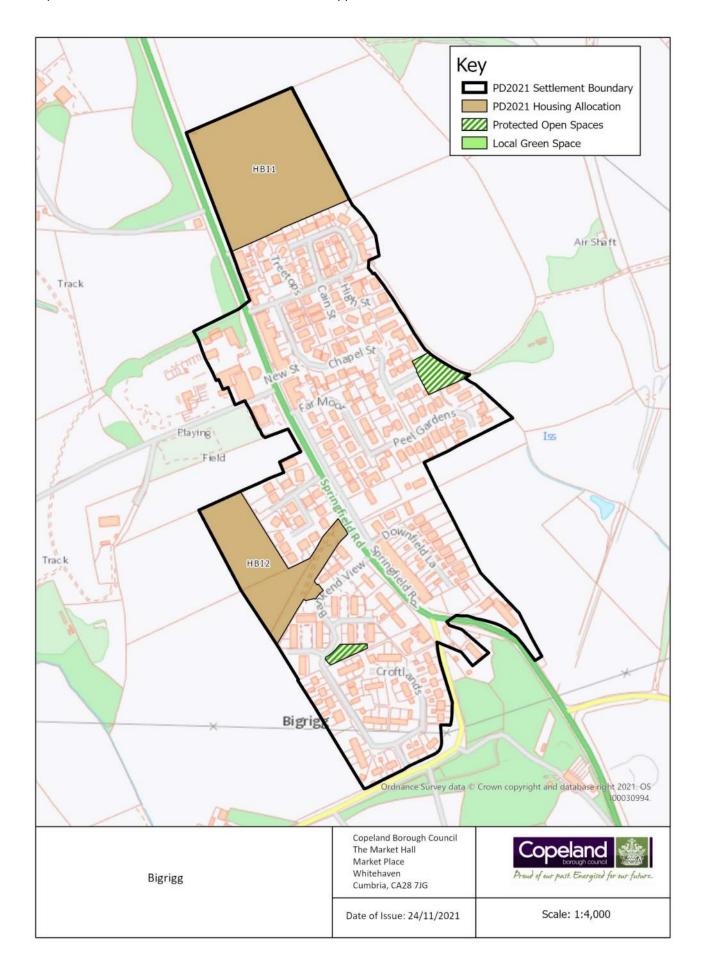


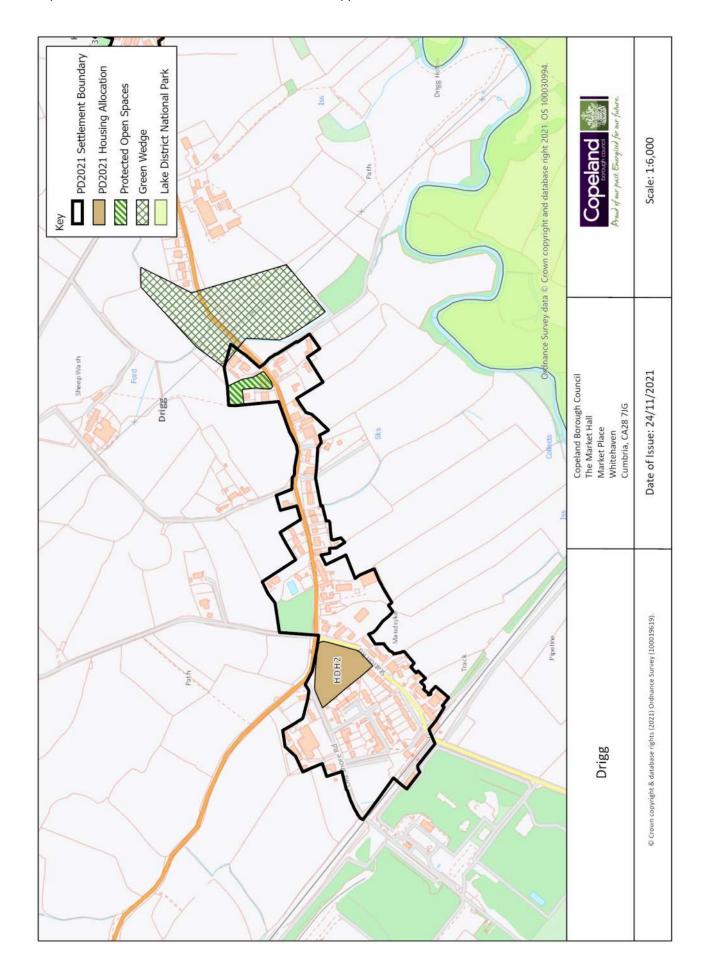


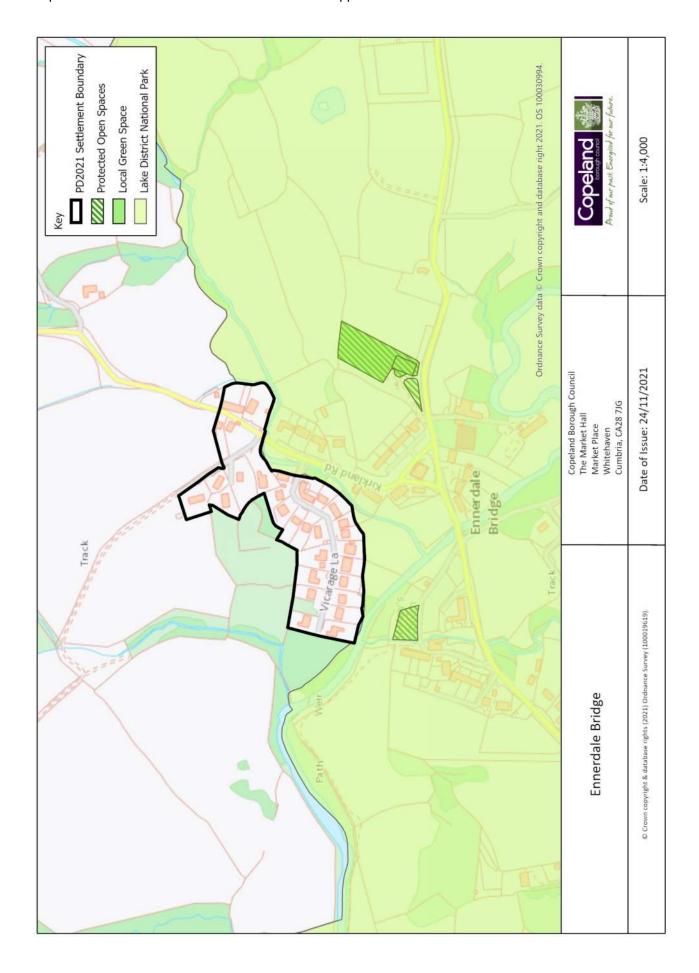


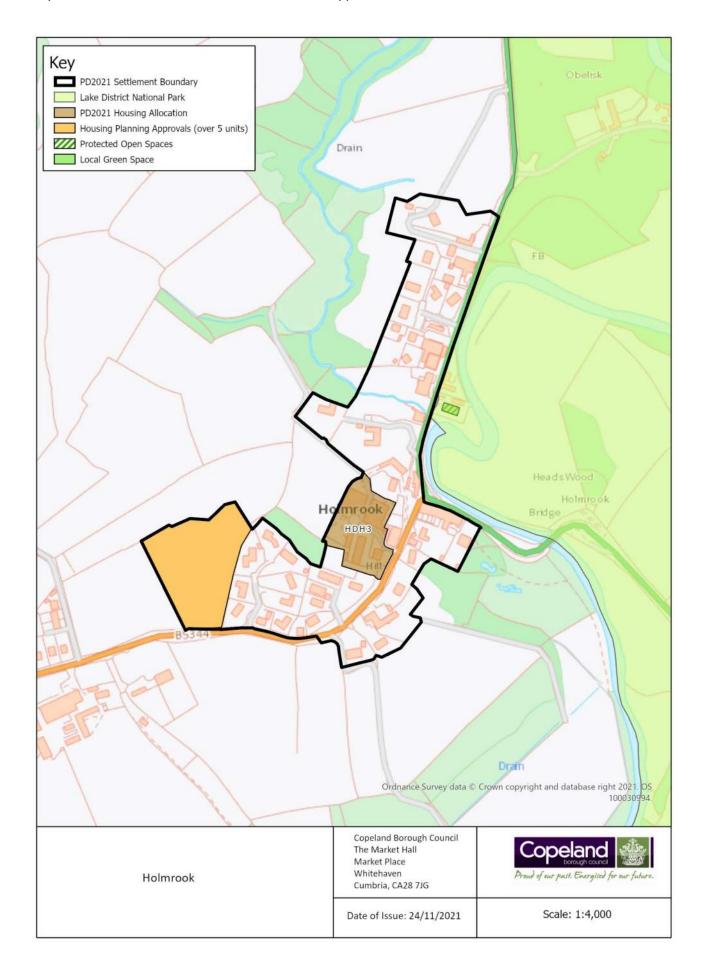


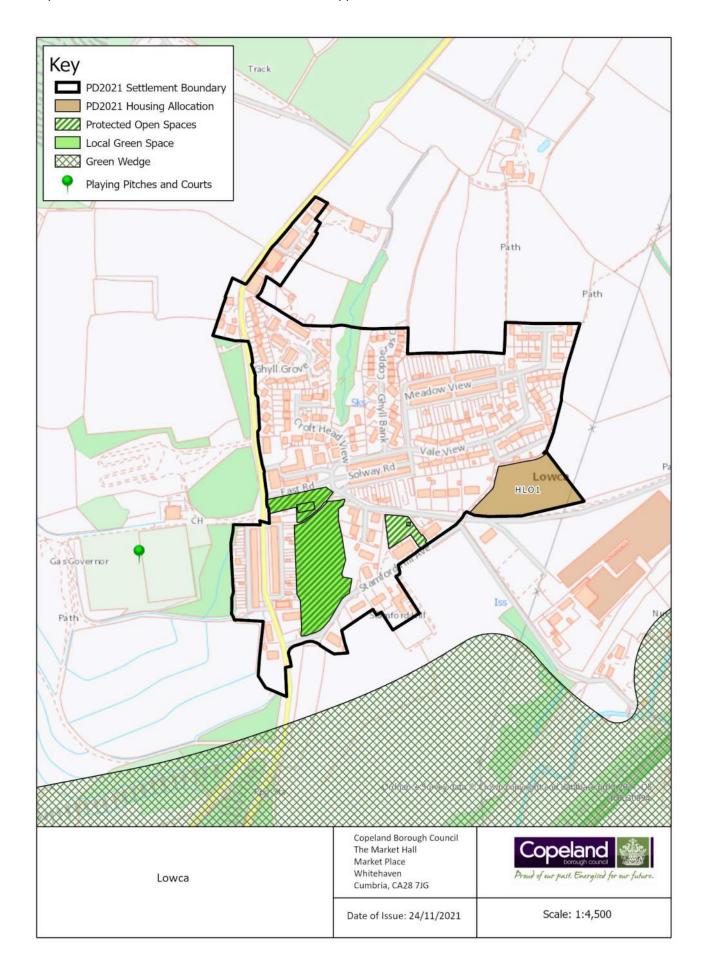


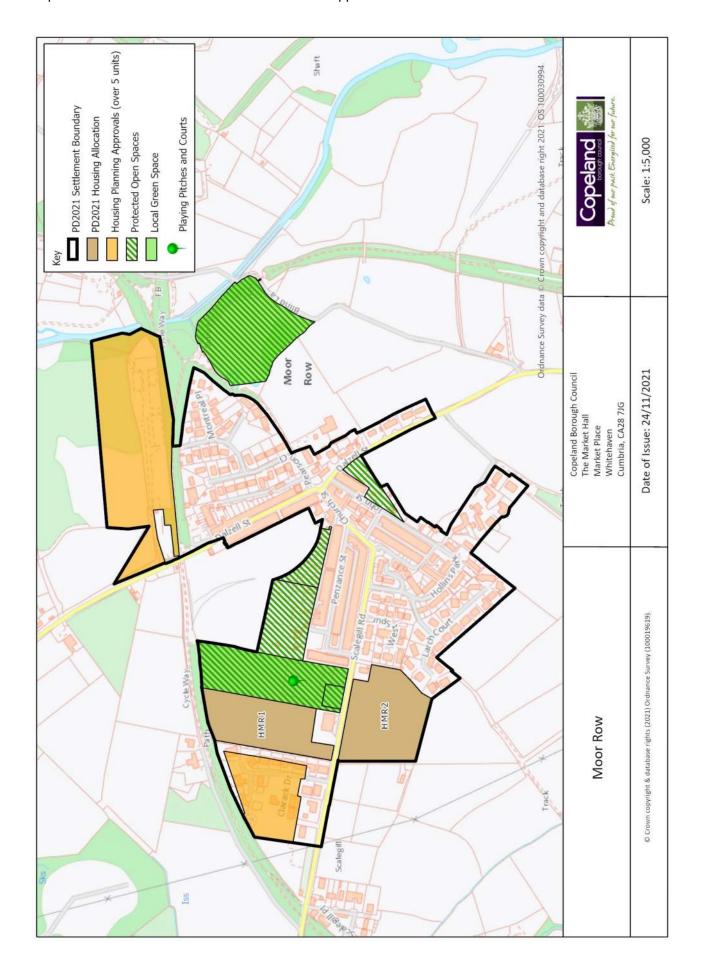


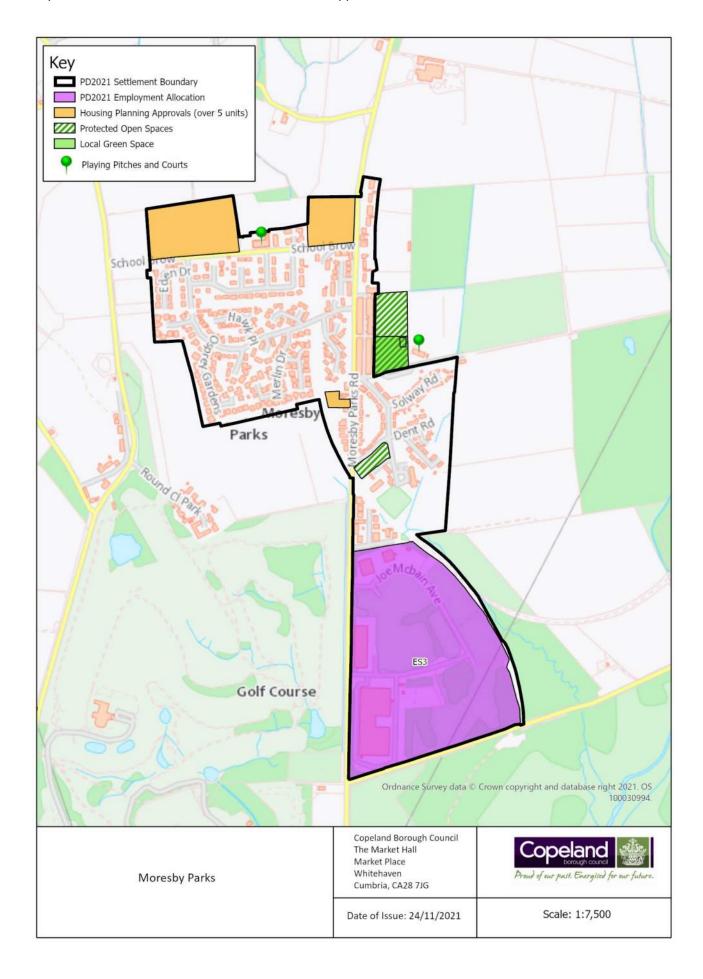


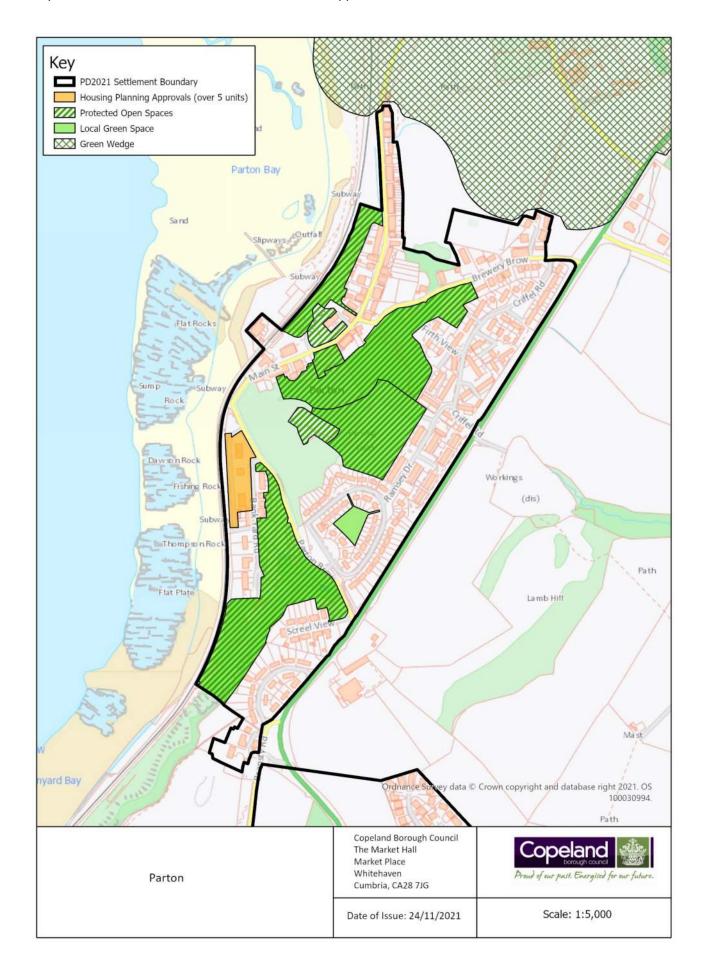


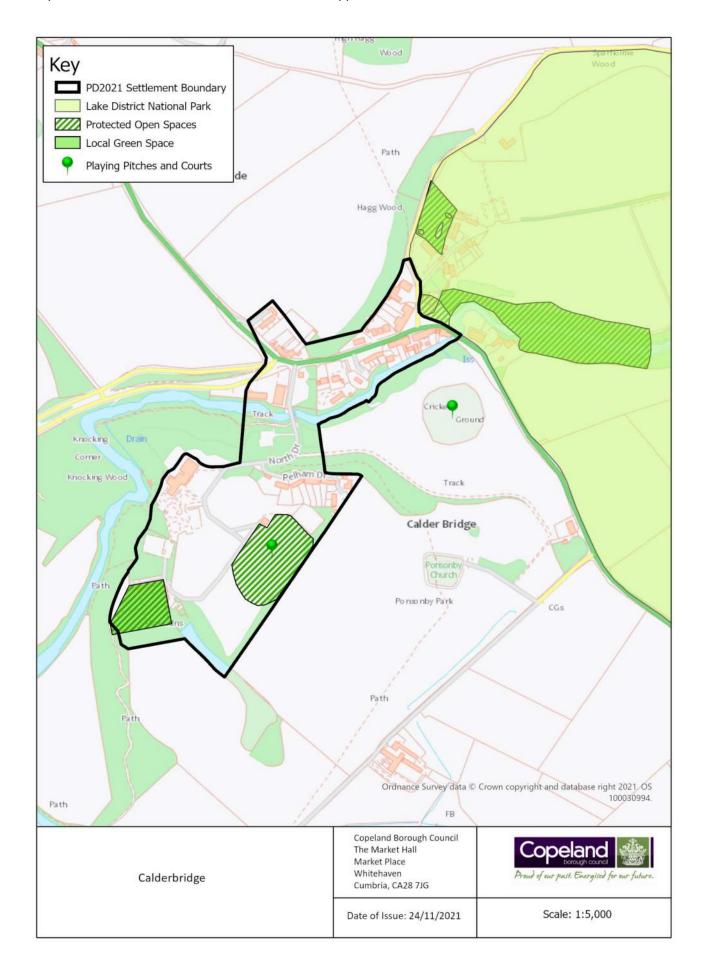


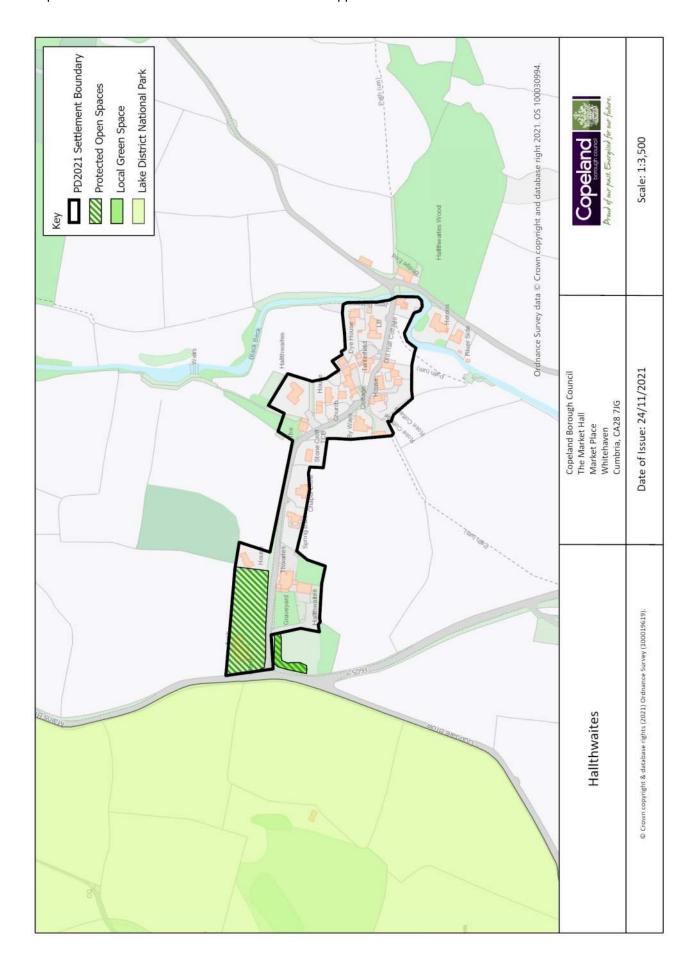


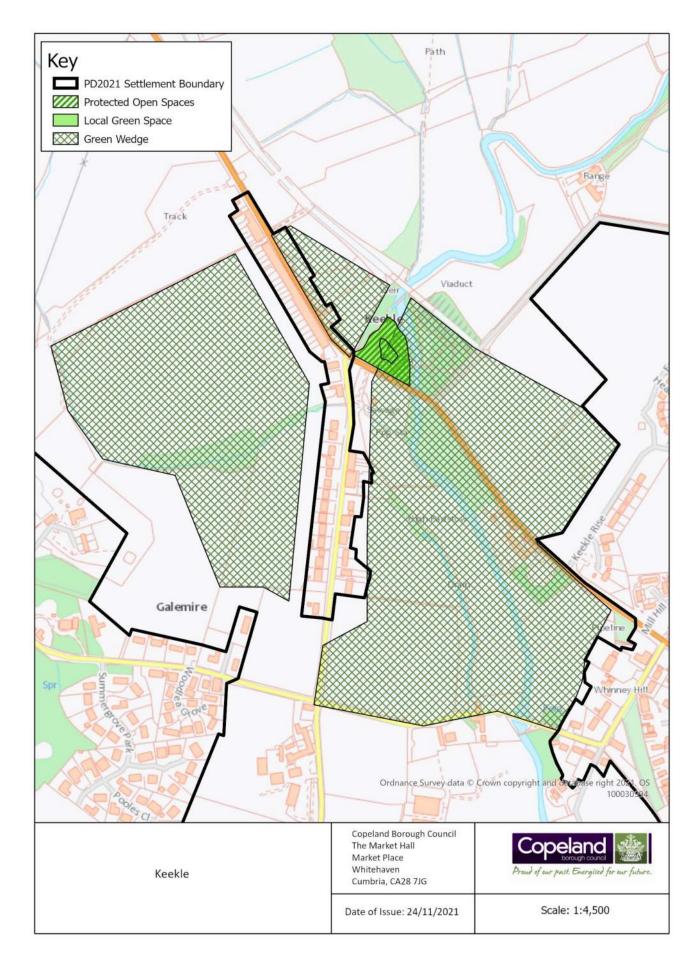


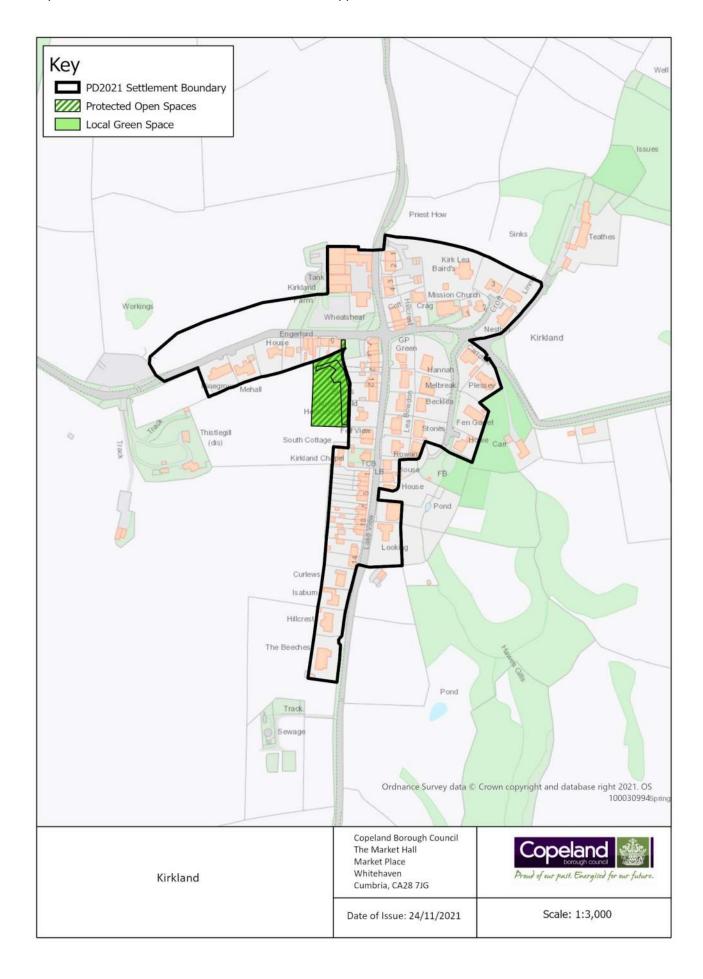


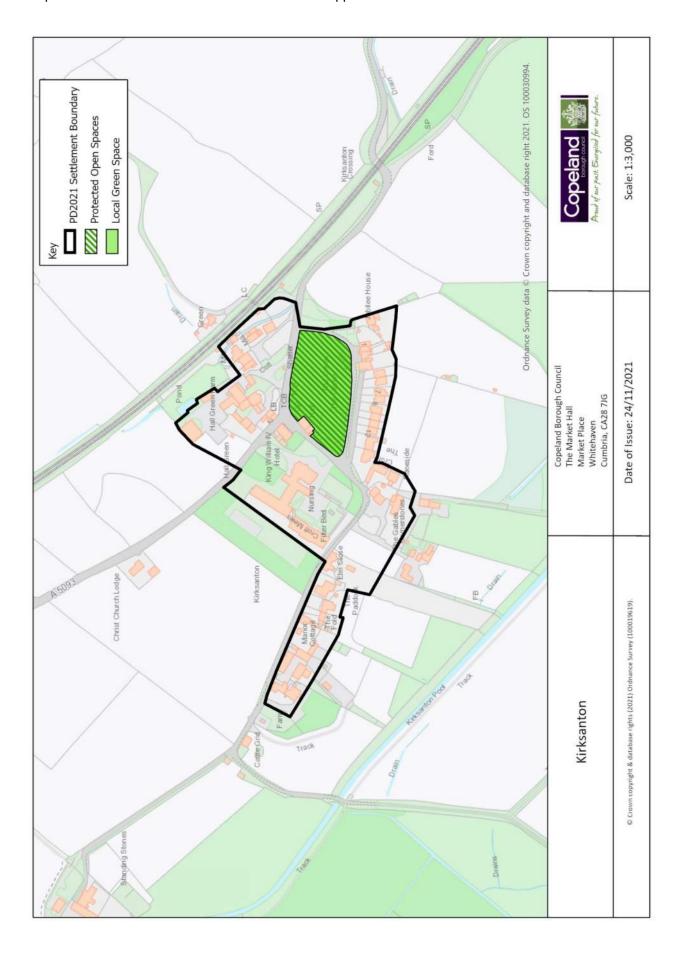


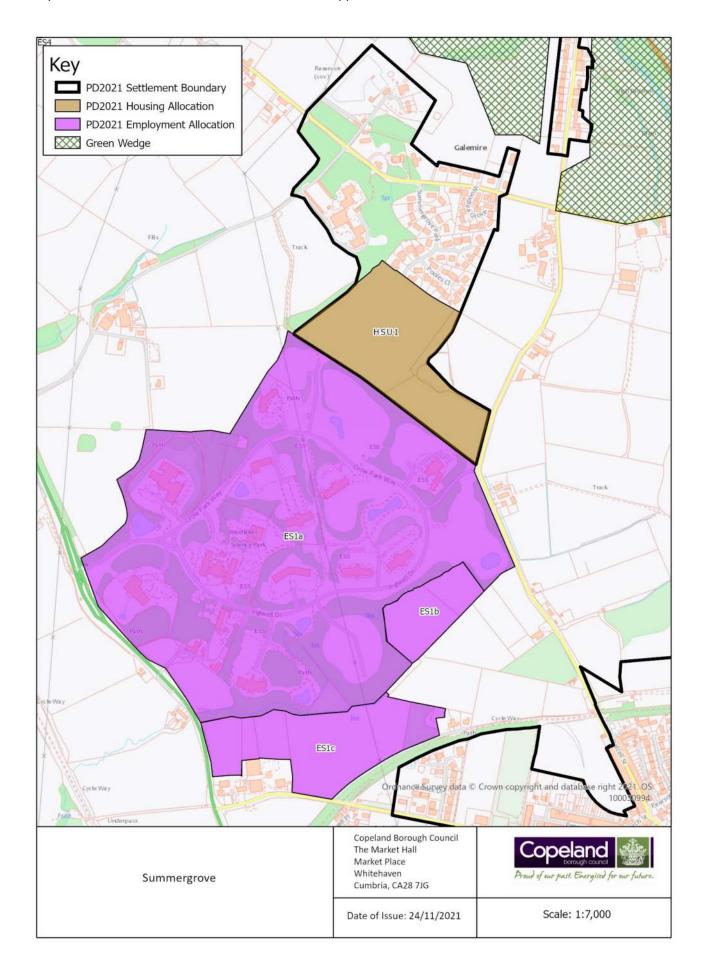


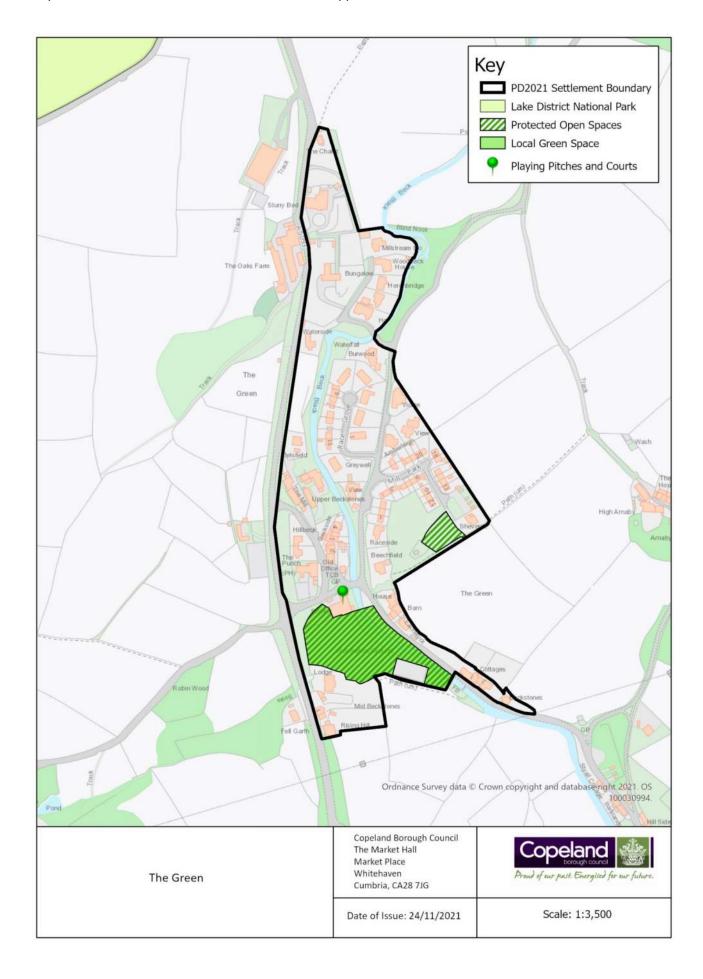












Appendix C: Opportunity Areas

Appendix C: Opportunity Sites

Local Plan Ref.	Site Name	Settlement	Area (ha)	Suitable/Preferred Uses	Use Classes
Whitehav	/en				
OWH01	Old Dawnfresh Factory	Whitehaven	1.23	Employment uses are preferred, but suitable for all town centre uses	E, F and Sui Generis (town centre appropriate) uses
OWH02	Jacksons Timber Yard	Whitehaven	0.47	Employment uses are preferred, but suitable for all town centre uses	E, F and Sui Generis (town centre appropriate) uses
OWH03	Preston St Garage	Whitehaven	0.45	Employment uses are preferred, but suitable for all town centre uses	E, F and Sui Generis (town centre appropriate) uses
OWH04	BT Depot	Whitehaven	0.92	Employment uses are preferred, but suitable for all town centre uses	E, F and Sui Generis (town centre appropriate) uses
OWH05	Land at Ginns	Whitehaven	2.98	All town centre uses. Also suitable for employment uses	B, C, E, F and Sui Generis (town centre appropriate) uses
OWH06	Land at Coach Road (former Jewsons)	Whitehaven	0.63	All town centre uses	C, E, F and Sui Generis (town centre appropriate) uses
OWH07	Marlborough Street	Whitehaven	0.08	All town centre uses. Preference for uses that generate activity and footfall for the town centre/harbourside	C, E, F and Sui Generis (town centre appropriate) uses
OWH08	Pow Beck	Whitehaven	11.97	Commercial and employment uses	B, E (except E(a)), F and Sui Generis (town centre appropriate) uses
OWH09	Car Park Quay Street East	Whitehaven	0.15	All town centre uses. Preference for uses that generate activity and footfall for the town centre/harbourside	C, E, F and Sui Generis (town centre appropriate) uses

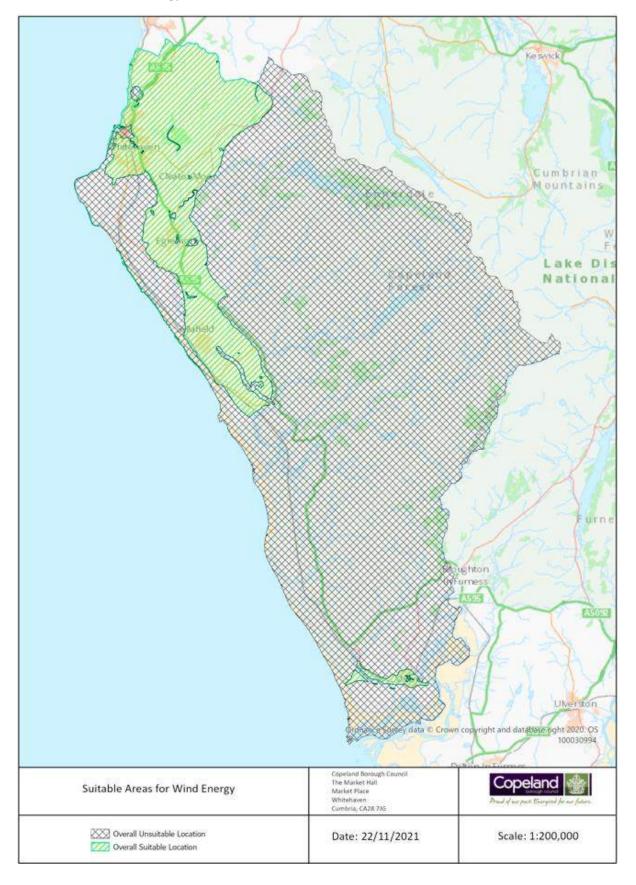
Local Plan Ref.	Site Name	Settlement	Area (ha)	Suitable/Preferred Uses	Use Classes
OWH10	Quay Street West	Whitehaven	0.35	All town centre uses. Preference for uses that generate activity and footfall for the town centre/harbourside	C, E, F and Sui Generis (town centre appropriate) uses
OWH11	Mark House & Park Nightclub	Whitehaven	0.25	All town centre uses. Preference for uses that generate activity and footfall for the town centre/harbourside	C, E, F and Sui Generis (town centre appropriate) uses
OWH12	Former Bus Garage, Bransty Row	Whitehaven	0.18	All town centre uses	C, E, F and Sui Generis (town centre appropriate) uses
OWH13	Marchon South	Whitehaven	31.50	A large scale opportunity site suitable for a range and mix of uses including: office, industrial and associated warehousing; residential; tourism associated development. Can also provide community spaces, biodiversity and public open spaces.	B, C, E, F and some Sui Generis uses
Cleator N	loor/Cleator				
OCL01	Cleator Mills	Cleator	9.90	Mixed use development of commercial with potential for some residential is preferred. Site is in area of high flood risk and subject to a Level 2 SFRA; development proposals will need to consider flood measures for the whole site. Any planning application will require a project-level HRA and most likely an Appropriate Assessment as the site is adjacent to the River Ehen.	B, C2 (college and training centre), C3, E(g), F1(a) uses
Egremont	t				
OEG01	Chapel Street	Egremont	0.83	All town centre uses	C, E, F and Sui Generis (town centre appropriate) uses

Local Plan Ref.	Site Name	Settlement	Area (ha)	Suitable/Preferred Uses	Use Classes
OEG02	Former Red Lion PH, Main Street	Egremont	0.04	All town centre uses	C, E, F and Sui Generis (town centre appropriate) uses
OEG03	East Road Garage	Egremont	0.62	Commercial and employment uses are preferred for this site, but residential may also appropriate.	B, C, E(g) and some Sui Generis uses
Millom					
OMI01	Millom Pier	Millom	3.09	This site is suitable for employment uses, and may also be suitable for tourism/visitor uses due to its coastal location, and possible environmental opportunities linked to the Local Nature Reserve.	B, F and some Sui Generis uses

Appendix D: Suitable Areas for Wind Energy

Appendix D: Suitable Area for Wind Energy Map

Please see the Wind Energy Technical document for more information.



Appendix E: Housing Trajectory

Appendix E: Housing Trajectory

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timeframes and delivery rates have been provided by a developer)	78
Table 7: Annual Delivery on Sites with Outline Planning Permission Within the Settlement Hierarchy (An asterisk identifies where timeframes and deliverates have been provided by the developer)	•
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Introduction

- 1.1 The Housing Trajectory identifies how much housing is likely to be delivered in Copeland annually over the 2021-2038 plan period and on which sites. It also identifies how much housing is planned within each settlement and within which tier of the settlement hierarchy.
- 1.2 The document has a base date of 31st March 2021. This means that any planning permission granted, or any dwelling completed after this date will not be taken into account.
- 1.3 The trajectory considers the following types of sites:
 - (1) Allocations: Allocated housing sites within the emerging Local Plan.
 - (2) Extants Under 5: Sites with planning permission (full or reserved matters) for under 5 dwellings¹.
 - (3) Extants 5 and Over: Sites with extant planning permission (full or reserved matters) for 5 dwellings or more¹.
 - (4) Outlines: Sites with extant outline planning permission for².
 - (5) Windfalls: Sites that have not yet been specifically identified through the Local Plan process where housing will come forward over the plan period including those that fall under the size threshold for allocation. This includes larger sites that are currently subject of pre-application discussions and smaller sites, such as conversions etc.
 - (6) Demolitions: An allowance has been made for future demolitions. Further information is included in Table 1 below.
- 1.4 The trajectory is based upon the latest estimates of delivery from developers where provided³. The estimates are non-binding and simply give an indication of when a development is likely to commence and how many homes will be built on site each year. Where this data is not available, assumptions have been made as set out below.

¹ Where a site has stalled and no activity has taken place for a number of years the site has not been included in the supply unless recent evidence suggests recommencement is likely. Sites that are also located in areas of open countryside, including those in settlements not included in the hierarchy are also not included. Both these additional types of sites are identified in the Five-Year Housing Land Supply Statement.

² In some cases, a site has an outline planning permission but individual plots have been sold on as self-build plots. Where a plot has a reserved matters or full application it is included in the Extants Under 5 category and the number of units listed in the outlines table has been reduced accordingly.

³ Where such information is available this is indicated by an asterisk in the following tables

Assumptions

1.5 Where delivery timeframes haven't been provided by the developer the following assumptions have been applied.

Table 1: Delivery Assumptions

Development Start	Where development has commenced it has been assumed that completions will be delivered on site from year one unless evidence suggests development has stalled.
	Where development has not yet started, but permission has been granted, completions are assumed to come forward in years 2 and 3 dependent upon whether the approval is outline or full/reserved matters, the complexity of any constraints/conditions, whether there is developer interest etc.
	Where a site is allocated but does not benefit from an extant permission, completions have been assumed from years 4 onwards.
Delivery Rates	A cautious approach has been taken and an assumed completion rate of 10 dwellings per year has been applied, unless delivery rates have been provided by the developer. This assumed rate is based upon the <i>lowest</i> of the delivery rates provided by developers across sites of 5 units or more.
Windfall allowance	The Housing Land Statement (HLS) provides compelling evidence to show that windfall developments have formed a significant part of the housing supply in previous years and will continue to do.
	An allowance has been made for 33 dwellings per year on small sites (under 5 dwellings). This is based on previous trends which show that on average 37 dwellings per annum have been delivered on such sites since 2013 ⁴
	The projected figures have been reduced by 10% (from 37 to 33) to take into account garden sites as is common practice. A cautious approach has been taken and a windfall allowance is only included for years 4+ to avoid double counting as windfall developments that come forward in the earlier years are likely to already benefit from planning permission.
	The Council is aware of a number of larger sites (5 units+) that have gained planning permission post the trajectory base date of 1 st April 2021. There are also a number of others that have been subject to recent pre-application discussions.

⁴ Please see the Five-Year Housing Land Statement for more information regarding previous delivery on windfall sites

	Previous trends show that 84 dwellings have been delivered on larger windfall sites on average each year since 2013 ⁵ . The Council has however taken a cautious approach and has only included a windfall allowance on sites under 5 units as developers are likely to be focussed on delivering the allocated housing sites following the adoption of the Local Plan.
Demolitions	The HLS shows that since 1 st April 2013 there have been, on average, two homes demolished each year. This excludes demolitions ⁶ between 1 st April 2020 and 31 st March 2021 which were a result of a single housing market renewal development at Queens Park, Millom. There is no evidence to suggest this level of demolition will occur again over the plan period.

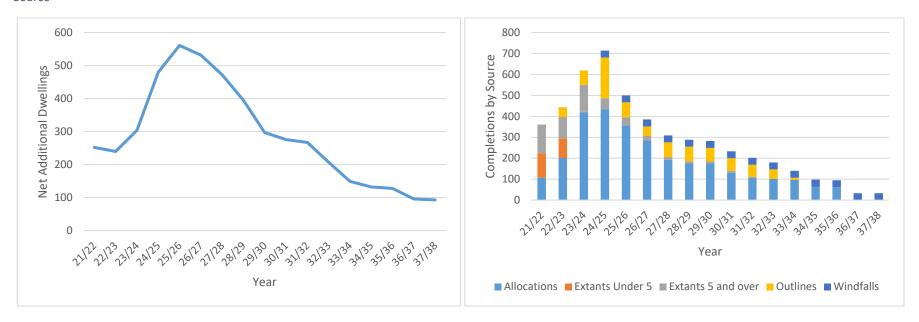
Table 2: Annual Completions by source

	21/22	22/23	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33	33/34	34/35	35/36	36/37	37/38	Total in Plan Period
Allocations	0	0	107	201	420	433	357	284	192	175	175	130	108	101	97	65	62	2907
Extants Under 5	117	94	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	213
Extants 5 and over	137	102	129	53	39	24	14	10	10	10	1	0	0	0	0	0	0	529
Outlines	0	46	68	195	71	44	70	70	64	60	60	46	10	0	0	0	0	804
Windfalls	0	0	0	33	33	33	33	33	33	33	33	33	33	33	33	33	33	462
Demolitions	-2	-2	-2	-2	-2	-2	-2	-2	-2	-2	-2	-2	-2	-2	-2	-2	-2	-34
Totals	252	240	304	480	561	532	472	395	297	276	267	207	149	132	128	96	93	4881

⁵ It should be noted that the Council has not allocated any new housing sites since 2006. ⁶ 58 demolitions as part of the Queens Park redevelopment scheme in Millom.

Figure 1: Annual Net Additional Dwellings Source

Figure 2: Annual Completions by



- 1.6 Table 2 shows that the Local Plan requirement over the period 2021-2038 of 2482 dwellings can be met comfortably, with the identified sources of sites providing up to 4881 dwellings. It also shows that the aspirational growth target of 3400 dwellings can also be met.
- 1.7 It must be noted however that, whilst all sites are considered to be deliverable, they may not all be delivered. Allocating over and above the highest target allows for flexibility and helps improve the range and choice of housing in the borough.
- 1.8 Figure 2 shows that sites that have planning permission at present (full or reserved matters) form the largest part of the supply in the early years of the plan period; these are replaced in the later years by dwellings on allocated sites.
- 1.9 The majority of homes over the full plan period (2907) will be delivered on allocated sites. Development on windfall sites will also continue to make up a significant proportion of the supply, particularly those that benefit from a current planning permission in the earlier years.

- 1.10 Housing delivery will reach its peak in 2024/25 as there will be completions coming forward on sites that have planning permission at present and delivery will be increasing on allocated sites as many will have gained planning permission by this point.
- 1.11 Delivery drops below the housing requirement in the last four years of the plan period, however a number of Local Plan Reviews will have been carried out by this point which will ensure needs are met. This may be through the allocation of additional sites. It may also be that issues outside the Councils control such as the availability of materials, contractors and Covid-19 impact upon delivery rates resulting in a steadier rate of delivery rather than the peak and trough type trajectory shown.
- 1.12 Table 3 breaks the trajectory down by settlement hierarchy tier and summarises tables 4-7. It shows each tier within the hierarchy is able to deliver the amount of housing needed to meet its required needs. Each tier is also able to provide enough dwellings to meet its growth aspirations, with the exception of the Rural Villages tier. This is not however considered to be a problem, or a reason to increase the amount of housing allocated within the tier, as it is likely that a number of windfall developments will take place within the Rural Villages tier over the plan period which will increase supply.

Table 3: Breakdown of Housing Supply by Settlement Tier

Tier	Settlement	Completions on Allocated Sites over plan period	Completions on Sites with Planning Permission over plan period (Full or RM). Sites with less than 5 units	Completions on sites with planning permission over plan period over plan period (Full or RM) Sites with 5 units or more	Completions on sites with outline planning permission over plan period (All sizes)	Totals	Total Requirement %	Tier Requirement Growth 3400 (200 x 17)	Tier requirement Basic 2482 (146x17)
							100%	3400	2482
Principal Town	Whitehaven	1237	66	172	504	1979	40% Min	1360	993
Key Service Centre	Cleator Moor	1014	48	171	104	1337	30% Min	1020	745
	Egremont								
	Millom								
Local Service Centre	Arlecdon &	261	66	181	93	601	17%	578	422
	Rowrah								

Tier	Settlement	Completions on Allocated Sites over plan period	Completions on Sites with Planning Permission over plan period (Full or RM). Sites with less than 5 units	Completions on sites with planning permission over plan period over plan period (Full or RM) Sites with 5 units or more	Completions on sites with outline planning permission over plan period (All sizes)	Totals	Total Requirement %	Tier Requirement Growth 3400 (200 x 17)	Tier requirement Basic 2482 (146x17)
	Cleator								
	Distington	_							
	Frizington								
	Haverigg	_							
	Seascale								
	St Bees								
	Thornhill								
Sustainable Rural	Beckermet	315	25	5	103	448	10%	340	249
Villages	Bigrigg								
	Drigg	_							
	Holmrook	_							
	Ennerdale								
	Bridge								
	Moresby Parks								
	Moor Row								
	Lowca								
	Parton								
Rural Villages	Calderbridge	80	8	0	0	88	3%	102	75
	Hallthwaites								
	Keekle								
	Kirkland								
	Kirksanton								
	Summergrove								

Tier	Settlement	Completions	Completions	Completions	Completions	Totals	Total	Tier	Tier
		on Allocated	on Sites	on sites	on sites		Requirement	Requirement	requirement
		Sites over plan	with	with	with outline		%	Growth 3400	Basic 2482
		period	Planning	planning	planning			(200 x 17)	(146x17)
			Permission	permission	permission				
			over plan	over plan	over plan				
			period (Full	period over	period (All				
			or RM).	plan period	sizes)				
			Sites with	(Full or RM)					
			less than 5	Sites with 5					
			units	units or					
				more					
	The Green								
TOTALS		2907	213	529	804	4453	100%	3400	2482

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Table 4: Annual Delivery on Allocated Sites (An asterisk identifies where timeframes and delivery rates have been provided by the developer)

Settlement	Ref	Address	Indicative number of dwellings	21/22	22/23	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33	33/34	34/35	35/36	36/37	37/38	Total in Plan Period	Post Plan period	Total by tier
Whitehaven	HWH 1	Land at West Cumberland Hospital and Snekyeat Rd	127	0	0	0	10	10	10	10	10	10	10	10	10	10	10	17	0	0	12 7	0	1237
	HWH 2	Red Lonning and Harras Moor*	370	0	0	0	26	36	56	72	72	36	36	36	0	0	0	0	0	0	37 0	0	
	HWH 3	Land at Edgehill Park Phase 4*	120	0	0	0	40	40	40	0	0	0	0	0	0	0	0	0	0	0	12 0	0	
	HWH 4	Land south and west of St Mary's School	60	0	0	0	10	10	10	10	10	10	0	0	0	0	0	0	0	0	60	0	
	HWH 5	Former Marchon Site North*	532	0	0	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35	52 5	7	
	HWH 6	Land South of Waters Edge Close	35	0	0	0	0	10	10	10	5	0	0	0	0	0	0	0	0	0	35	0	
Cleator Moor	HCM 1	Land at Jacktrees Road	127	0	0	0	0	10	10	10	10	10	10	10	10	10	10	10	10	7	12 7	0	1014
	HCM 2	Land north of Dent Road	96	0	0	0	0	10	10	10	10	10	10	10	10	10	6	0	0	0	96	0	
	HCM 3	Former Ehenside School	40	0	0	0	0	10	10	10	10	0	0	0	0	0	0	0	0	0	40	0	

Settlement	Ref	Address	Indicative number of	21/22	22/23	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33	33/34	34/35	35/36	36/37	37/38	Total in Plan Period	Post Plan period	Total by tier
	HCM 4	Land at Mill Hill	81	0	0	0	10	10	10	10	10	10	10	10	1	0	0	0	0	0	81	0	
Egremont	HEG1	Land north of Ashlea Road	108	0	0	0	0	10	10	10	10	10	10	10	10	10	10	8	0	0	10 8	0	
	HEG2	Land at Gulley Flatts	170	0	0	0	0	10	10	10	10	10	10	10	10	10	10	10	10	10	13 0	40	
	HEG3	Land to south of Daleview Gardens	141	0	0	0	0	10	10	10	10	10	10	10	10	10	10	10	10	10	13 0	11	
Millom	HMI1	Land west of Grammerscroft	107	0	0	0	0	10	10	10	10	10	10	10	10	10	10	7	0	0	10 7	0	
	HMI2	Moor Farm*	195	0	0	0	0	24	24	24	24	24	24	24	24	3	0	0	0	0	19 5	0	
Arlecdon	HARO 1	Land East of Arlecdon Road	37	0	0	0	0	10	10	10	7	0	0	0	0	0	0	0	0	0	37	0	261
Distington	HDI1	Land south of Prospect Works	30	0	0	0	0	10	10	10	0	0	0	0	0	0	0	0	0	0	30	0	
	HDI2	Land south west of Rectory Place	32	0	0	0	0	10	10	10	2	0	0	0	0	0	0	0	0	0	32	0	
St Bees	HSB1	Land adjacent Abbots Court*	58	0	0	15	15	15	13	0	0	0	0	0	0	0	0	0	0	0	58	0	
	HSB3	Fairladies extension	30	0	0	0	0	10	10	10	0	0	0	0	0	0	0	0	0	0	30	0	
Sea-scale	HSE2	Fairways Extension*	22	0	0	12	10	0	0	0	0	0	0	0	0	0	0	0	0	0	22	0	

Settlement	Ref	Address	Indicative number of dwellings	21/22	22/23	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33	33/34	34/35	35/36	36/37	37/38	Total in Plan Period	Post Plan period	Total by tier
	SE00 6	Town End Farm East	32	0	0	0	0	10	10	10	2	0	0	0	0	0	0	0	0	0	32	0	
Thornhill	HTH1	Land South of Thornhill	20	0	0	0	0	10	10	0	0	0	0	0	0	0	0	0	0	0	20	0	
Bigrigg	HBI1	Land north of Springfield Gardens*	65	0	0	30	30	5	0	0	0	0	0	0	0	0	0	0	0	0	65	0	315
	HBI2	Land west of Jubilee Gardens	35	0	0	0	0	10	10	10	5	0	0	0	0	0	0	0	0	0	35	0	
Beckermet	HBE1	Land north of Crofthouse Farm	46	0	0	0	0	10	10	10	10	6	0	0	0	0	0	0	0	0	46	0	
	HBE2	Land adjacent to Mill Fields	27	0	0	0	0	10	10	7	0	0	0	0	0	0	0	0	0	0	27	0	
Drigg	HDH2	Wray Head, Station Road	22	0	0	0	0	10	10	2	0	0	0	0	0	0	0	0	0	0	22	0	
Holmrook	HDH3	Hill Farm Holmrook	20	0	0	0	0	10	10	0	0	0	0	0	0	0	0	0	0	0	20	0	
Moor Row	HMR 1	Land to north of social club	37	0	0	0	0	10	10	10	7	0	0	0	0	0	0	0	0	0	37	0	
	HMR 2	Land to south of Scalegill Road	41	0	0	0	0	10	10	10	10	1	0	0	0	0	0	0	0	0	41	0	
Lowca	HLO1	Solway Road	22	0	0	0	0	10	10	2	0	0	0	0	0	0	0	0	0	0	22	0	
Summergrove	HSU1	Land to South West of Summergrove	80	0	0	15	15	15	15	15	5	0	0	0	0	0	0	0	0	0	80	0	80

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Settlement	Ref	Address	Indicative number of dwellings	21/22	22/23	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33	33/34	34/35	35/36	36/37	37/38	Total in Plan Period	Post Plan period	Total by tier	
Totals			2907	0	0	107	201	420	433	357	284	192	175	175	130	108	101	26	92	62	2907	58	2907	

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Table 5: Annual Delivery on Sites with Extant Planning Permission for Less than 5 units

Site Name	Settlement	Planning Ref	Decision Date	Remaining capacity ⁷	21/22	22/23	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33	33/34	34/35	35/36	36/37	37/38	Total in Plan Period	Post Plan period	Total by tier
Garden Of 30 Drive Park, Midgey	Whitehaven	4/11/233 4/0f1	21-Nov-11	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		66
Garden Land Of 16 Loop Road South	Whitehaven	4/17/236 3/0r1	11-Dec-17	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
79 King Street	Whitehaven	4/14/213 7/0f1	02-Jun-14	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2		
The Surgery, Catherine Street	Whitehaven	4/15/237 4/0f1	13-Oct-15	3	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3		
22 Chapel Street	Whitehaven	4/16/214 4/0f1	30-Jun-16	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2		
49a Roper Street	Whitehaven	4/17/220 2/0f1	09-Aug-17	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Former Friends Meeting House Scotch Street	Whitehaven	4/17/208 5/0f1	02-May-17	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2		
7 Hensingham Road	Whitehaven	4/18/218 9/0f1	28-Jun-18	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		

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 $^{^{7}}$ Net additional dwellings left to complete at 31st March 2021

Site Name	Settlement	Planning Ref	Decision Date	Remaining capacity ⁷	21/22	22/23	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33	33/34	34/35	35/36	36/37	37/38	Total in Plan Period	Post Plan period	Total by tier
1 Church Street	Whitehaven	4/18/211 7/0f1	06-Aug-18	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
75 Lowther Street	Whitehaven	4/19/204 8/0f1	28-Mar-19	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
61 Roper Street	Whitehaven	4/18/233 1/0f1	05-Oct-18	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Land Between Asda And Veterinary Surgery, Preston Street	Whitehaven	4/18/219 6/0f1	27-Jun-18	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2		
The Surgery, Catherine Street	Whitehaven	4/18/232 8/0f1	25-Sep-18	3	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3		
79 Lowther Street	Whitehaven	4/16/204 4/0f1	15-Apr-16	3	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3		
Plot 4, Former White School, Kells	Whitehaven	4/19/223 9/0F1	09-Oct-19	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Plot 1, Land to West Of Casa- Mia, Harras Road	Whitehaven	4/18/234 7/001 4/19/217 0/0R1	31-Jan-20	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Plot 8, West of Casa Mia, Harras Road	Whitehaven	4/18/234 7/001 4/19/230 5/0R1	04-Mar-20	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		

Site Name	Settlement	Planning Ref	Decision Date	Remaining capacity ⁷	21/22	22/23	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33	33/34	34/35	35/36	36/37	37/38	Total in Plan Period	Post Plan period	Total by tier
Plot 9, Harras Moor Road	Whitehaven	4/18/234 7/001 4/19/236 4/0R1	10-Mar-20	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Plot 6, Harras Moor Road, Harras Moor	Whitehaven	4/18/234 7/001 4/20/202 5/0R1	12-Mar-20	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
53/54 Market Place	Whitehaven	4/19/231 3/0F1	20-Nov-19	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Plot 5, Harras Moor Road, Harras Moor	Whitehaven	4/18/234 7/001 4/20/202 4/0R1	11-Jun-20	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
The Lonnings, Sneckyeat Farm, Hensingham	Whitehaven	4/20/232 3/0F1	12-Oct-20	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
21/22 Ladypit Terrace	Whitehaven	4/20/233 0/0F1	26-Oct-20	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
25 Scotch Street	Whitehaven	4/20/235 3/0F1	16-Nov-20	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
6 Church Street	Whitehaven	4/20/246 9/0F1	29-Jan-21	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		

Site Name	Settlement	Planning Ref	Decision Date	Remaining capacity ⁷	21/22	22/23	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33	33/34	34/35	35/36	36/37	37/38	Total in Plan Period	Post Plan period	Total by tier
261 Meadow Road, Mirehouse	Whitehaven	4/20/209 4/0F1	09-Jun-20	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2		
173 Meadow Road, Mirehouse	Whitehaven	4/20/209 3/0F1	09-Jun-20	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2		
44 Derwentwater Road, Mirehouse	Whitehaven	4/20/209 2/0F1	09-Jun-20	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2		
9 Loweswater Avenue	Whitehaven	4/20/210 0/0F1	10-Jun-20	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2		
50 Windermere Road	Whitehaven	4/20/209 8/0F1	10-Jun-20	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2		
90 Fell View Avenue	Whitehaven	4/20/209 7/0F1	10-Jun-20	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2		
22 Bowness Road	Whitehaven	4/20/209 6/0F1	10-Jun-20	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2		
226 Meadow Road, Mirehouse	Whitehaven	4/20/209 5/0F1	10-Jun-20	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2		
52 Burnmoor Avenue, Mirehouse	Whitehaven	4/20/210 2/0F1	10-Jun-20	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2		

Site Name	Settlement	Planning Ref	Decision Date	Remaining capacity ⁷	21/22	22/23	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33	33/34	34/35	35/36	78/98	37/38	Total in Plan Period	Post Plan period	Total by tier
50 Burnmoor Avenue	Whitehaven	4/20/210 1/0F1	10-Jun-20	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2		
1 Bowness Road	Whitehaven	4/20/209 9/0F1	10-Jun-20	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2		
King Street	Whitehaven	4/20/245 3/0F1	29-Jan-21	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2		
34-35 Tangier Street	Whitehaven	4/20/236 6/0F1	08-Dec-20	3	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3		
6 Scotch Street	Whitehaven	4/20/231 5/0F1	08-Oct-20	4	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4		
1 Whitehaven Road	Cleator Moor	4/16/237 0/0f1	08-Dec-16	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		48
Plot 1, Adjacent To 53 Crossfield Road	Cleator Moor	4/17/207 6/001 4/19/239 5/0F1	19-Dec-19	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Land At Mill Hill	Cleator Moor	4/17/243 1/0f1	14-Mar-18	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2		
Burton House, Bowthorn Road	Cleator Moor	4/18/225 8/001, 4/18/252 7,0R1, 4/18/206 4/0F1	06-Aug-18	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		

Site Name	Settlement	Planning Ref	Decision Date	Remaining capacity ⁷	21/22	22/23	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33	33/34	34/35	35/36	36/37	37/38	Total in Plan Period	Post Plan period	Total by tier
Grounds Of Burton House, Bowthorn Road	Cleator Moor	4/18/252 7/0r1	27-Feb-19	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
New House, Bowthorn Farm, Bowthorn Road	Cleator Moor	4/18/243 3/0f1	29-Nov-18	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Swallows Rest, Crossfield Road	Cleator Moor	4/20/227 8/0B1	17-Sep-20	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
4 Ehen Road	Cleator Moor	4/20/210 4/0F1	10-Jun-20	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2		
27 William Morris Avenue	Cleator Moor	4/20/210 3/0F1	10-Jun-20	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2		
114 Bowthorn Road	Cleator Moor	4/20/200 9/0F1	13-Oct-20	3	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3		
58 Main Street	Egremont	4/14/204 1/0f1	21-Mar-14	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Plot At 2 Wyndham Place	Egremont	4/15/242 2/0f1	26-Nov-15	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Ghyll Farm	Egremont	4/15/240 3/0f1	19-Nov-15	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		

Site Name	Settlement	Planning Ref	Decision Date	Remaining capacity ⁷	21/22	22/23	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33	33/34	34/35	35/36	36/37	37/38	Total in Plan Period	Post Plan period	Total by tier
West Lakeland Veterinary Group, St Bridgets Lane	Egremont	4/16/206 9/0f1	20-May-16	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2		
Land Behind No 10/10a Market Place	Egremont	4/17/215 1/0f1	29-Sep-17	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Ellerbeck Manor, 5 Ellerbeck Barns	Egremont	4/18/220 4/0f1	03-Jul-18	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Ghyll Farmhouse	Egremont	4/18/223 7/0f1	24-Jul-18	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Meadowfield Lodge, Little Mill	Egremont	4/19/242 0/001	08-Apr-20	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Plot Adjacent To 2 Wyndham Place	Egremont	4/20/215 4/0F1	08-Oct-20	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Sylvan Croft, Woodend	Egremont	4/20/235 9/0E1	09-Nov-20	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Blackbeck Inn, Blackbeck	Egremont	4/18/229 6/0F1	12-Nov-20	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		

Site Name	Settlement	Planning Ref	Decision Date	Remaining capacity ⁷	21/22	22/23	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33	33/34	34/35	35/36	36/37	37/38	Total in Plan Period	Post Plan period	Total by tier
Meadowfield Lodge, Little Mill	Egremont	4/20/246 5/0R1	12-Jan	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
1 & 2 St Bridgets Lane	Egremont	4/19/238 5/0F1	17-Dec-19	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2		
Land Adjacent To, Cross House Farm (Bay View Close)	Millom	4/07/276 1/0	06-Feb-08	4	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4		
Former Central Dairy, Holborn Hill	Millom	4/13/237 3/0f1	29-Oct-13	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
63 Queen Street & 15 Nelson Street	Millom	4/11/223 7/0f1	08-Jun-11	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2		
Garage/Allotm ent Site, Richmond Street	Millom	4/15/215 2/001, 4/17/237 6/0F1	17-Aug-15	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Land Adjacent To Calderfield, Castle View	Millom	4/15/233 0/0f1	14-Oct-15	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Land Adjacent To Calderfield, Castle View	Millom	4/17/222 5/0f1	28-Sep-17	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		

Site Name	Settlement	Planning Ref	Decision Date	Remaining capacity ⁷	21/22	22/23	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33	33/34	34/35	35/36	36/37	37/38	Total in Plan Period	Post Plan period	Total by tier
Allotment Gardens, Richmond Street	Millom	4/17/237 6/0f1	02-Feb-18	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Royal British Legion Club, 86 Wellington Street	Millom	4/17/205 3/0f1	06-Apr-17	3	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3		
41 Wellington Street	Millom	4/19/203 7/0f1	28-Mar-19	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
47 Holborn Hill	Millom	4/18/242 5/0F1	16-Apr-19	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Beck Farm	Millom	4/18/253 2/0E1	24-Nov-20	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
24 Wellington Street	Millom	4/20/241 9/0F1	15-Dec-20	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Agricultural Land At Barwise Row	Arlecdon	4/17/202 8/001, 4/18/201 7/0R1	22-Nov-17	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		66
Land Adjacent to Thorn Bank, Arlecdon Road	Arlecdon	4/19/214 1/001 4/19/239 9/0R1	07-Jan-20	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		

Site Name	Settlement	Planning Ref	Decision Date	Remaining capacity ⁷	21/22	22/23	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33	33/34	34/35	35/36	36/37	37/38	Total in Plan Period	Post Plan period	Total by tier
Land at Barwise Row, Arlecdon	Arlecdon	4/20/215 1/0R1	23-Jul-20	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Land Adjacent To West Park, Park Street	Arlecdon	4/19/225 3/0F1	13-Sep-19	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
9 Rowrah Road	Rowrah	4/15/230 7/0f1	17-Aug-15	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Land At Ehen Hall Gardens	Cleator	4/17/231 0/0f1	01-Dec-17	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Plot 5, Cleator Gate	Cleator	4/15/230 4/001 4/19/228 0/0F1	25-Sep-19	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Plot 3, Cleator Gate, Jacktrees Road	Cleator	4/15/230 4/001 4/19/243 2/0F1	19-Mar-20	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Plot 6, Cleator Gate, Jacktrees Road	Cleator	4/20/228 8/0F1 4/15/217 7/001	07-Oct-20	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
91-92 Trumpet Terrace	Cleator	4/20/243 9/0F1	21-Dec-20	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2		

Site Name	Settlement	Planning Ref	Decision Date	Remaining capacity ⁷	21/22	22/23	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33	33/34	34/35	35/36	36/37	37/38	Total in Plan Period	Post Plan period	Total by tier
The Reading Rooms, Main Street	Distington	Oct-01	15-Dec-10	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
102/104 Main Street	Distington	4/15/249 7/0f1	19-Jan-16	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Beckside Farm	Distington	4/18/201 4/0f1	28-Mar-18	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Plot 1, Land At Kilnside	Distington	4/18/219 5/0f1	24-Sep-18	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
32 Main Street	Distington	4/20/228 4/0F1	14-Sep-20	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Beckside Farm	Distington	4/20/218 1/0F1	24-Sep-20	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Old Masonic Hall, Frizington Road	Frizington	4/14/253 0/0f1	11-Feb-15	4	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4		
239 Frizington Road	Frizington	4/17/200 8/0f1	01-Mar-17	4	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4		
26 Main Street	Frizington	4/16/201 4/0f1	09-Mar-16	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Plot 8, West End, Rheda Park	Frizington	4/20/206 5/0R1 4/16/239 3/001	02-Dec-20	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		

Site Name	Settlement	Planning Ref	Decision Date	Remaining capacity ⁷	21/22	22/23	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33	33/34	34/35	35/36	36/37	37/38	Total in Plan Period	Post Plan period	Total by tier
Plots 5, 7 And 9, West End, Rheda Park	Frizington	4/20/206 6/0R1 4/16/239 3/001	02-Dec-20	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Mowbray Farm, Frizington Road	Frizington	4/20/206 8/0F1	09-Apr-20	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Plot 3, Westend, Rheda Park	Frizington	4/16/239 3/001 4/20/201 4/0R1	08-Jul-20	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Plot 4, West End, Rheda Park	Frizington	4/16/239 3/001 4/20/206 1/0R1	02-Sep-20	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
126 Main Street	Haverigg	4/17/243 7/0f1	12-Feb-18	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
The Rising Sun, 38 Main Street	Haverigg	4/17/234 2/0f1	04-Dec-17	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Town Head Farm, 75 Main Street	Haverigg	4/19/203 6/0f1	25-Mar-19	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Poolside Barn, Haverigg Road	Haverigg	4/18/211 3/0f1	01-May-18	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		

Site Name	Settlement	Planning Ref	Decision Date	Remaining capacity ⁷	21/22	22/23	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33	33/34	34/35	35/36	36/37	37/38	Total in Plan Period	Post Plan period	Total by tier
Moss Side, Waingate Bridge	Haverigg	4/19/205 1/0F1	08-Apr-19	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
12/14 Main Street	Haverigg	4/20/222 9/0F1	12-Nov-20	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2		
Land At The Willows	Rowrah	4/20/232 9/0F1	20-Nov-20	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Moorhouse Byre, Moorhouse Farm	Seascale	4/15/236 6/0f1	07-Oct-15	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Land To Rear Of 55 Gosforth Road	Seascale	4/16/243 7/0f1	07-Feb-17	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Whingarth, The Banks	Seascale	4/16/204 8/0f1	27-May-16	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2		
Scawfell Hall, Albert Street	Seascale	4/16/235 6/0f1	13-Feb-17	3	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3		
Brookville, 8 South Parade	Seascale	4/17/243 3/0f1	30-Jan-18	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Land Adjacent To Glencairn, Gosforth Road	Seascale	4/16/209 6/0f1	07-Jul-16	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2		
St Cuthberts Church Hall, The Banks	Seascale	4/18/217 5/0f1	21-Jun-18	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		

Site Name	Settlement	Planning Ref	Decision Date	Remaining capacity ⁷	21/22	22/23	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33	33/34	34/35	35/36	36/37	37/38	Total in Plan Period	Post Plan period	Total by tier
Silver How Farm	Seascale	4/18/202 0/001 4/19/226 6/0R1	15-Jan-20	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Black Howe	Seascale	4/20/211 8/0F1	19-Nov-20	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Town Head Farm, Main Street	St Bees	4/15/247 1/0f1	04-Jul-16	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2		
The Knoll, High House Road	St Bees	4/13/207 4/0f1	21-May-13	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Plot 4, Fleatham Gardens, High House Road	St. Bees	4/19/225 9/0F1	12-Sep-19	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Plot 1, Fleatham Farm, High House Road	St Bees	4/06/254 1/0 4/20/251 6/0F1	11-Mar-21	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Land to South of Southrigg, Nethertown Road	St Bees	4/20/249 1/001	04-Mar-21	3	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3		
Tomlin Guest House, Beach Road	St. Bees	4/20/234 5/0F1	04-Nov-20	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		

Site Name	Settlement	Planning Ref	Decision Date	Remaining capacity ⁷	21/22	22/23	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33	33/34	34/35	35/36	36/37	37/38	Total in Plan Period	Post Plan period	Total by tier
Outrigg Yard, Outrigg	St. Bees	4/19/242 6/001	08-Jul-20	4	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4		
Mayfield House	Beckermet	4/19/211 2/0F1	04-Jun-19	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		25
Land adjacent to 6 Kirkbeck Drive	Beckermet	4/20/214 6/0F1	26-Jun-20	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
The Old Vicarage, Oaklands	Beckermet	4/20/251 3/0F1	12-Feb-21	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Springfield Stores (Ground Floor), Springfield Road	Bigrigg	4/17/229 8/0f1	22-Nov-17	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Moresby Post Office/Store, Moresby Parks Rd	Moresby Parks	4/11/253 7/0f1	16-Dec-11	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Barn At Canada Farm	Moresby Parks	4/18/229 3/0f1	24-Aug-18	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2		
Canada Farm	Moresby Parks	4/17/212 1/0f1	24-May-17	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		

Site Name	Settlement	Planning Ref	Decision Date	Remaining capacity ⁷	21/22	22/23	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33	33/34	34/35	35/36	36/37	37/38	Total in Plan Period	Post Plan period	Total by tier
Montreal Farm	Moor Row	4/13/248 4/0f1	04-Sep-14	3	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3		
Barn Adjacent To Shaw Farm	Moor Row	4/16/231 4/0f1	04-Nov-16	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Plot 24, Rusper Drive	Moor Row	4/16/220 6/001 4/20/214 0/0R1	23-Jun-20	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Plot 17, Rusper Drive	Moor Row	4/16/220 6/001 4/20/220 8/0F1	03-Aug-20	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Plot 26, Rusper Drive	Moor Row	4/16/220 6/001 4/20/230 6/0R1	06-Nov-20	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Plot 15, Rusper Drive	Moor Row	4/16/220 6/001 4/20/225 6/0R1	27-Nov-20	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Plot 14, Rusper Drive	Moor Row	4/16/220 6/001 4/20/242 9/0R1	12-Feb-21	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Plot 3, Clarack Drive	Moor Row	4/16/220 6/001	23-Mar-21	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		

Site Name	Settlement	Planning Ref	Decision Date	Remaining capacity ⁷	21/22	22/23	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33	33/34	34/35	35/36	36/37	37/38	Total in Plan Period	Post Plan period	Total by tier
		4/21/203 6/0R1																						
Glenlea Guest House, Stramford Hill	Lowca	4/10/222 9/0F1	30-Jun-10	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Lowca Methodist Church, East Croft Terrace	Lowca	4/17/228 4/0f1	03-Nov-17	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Croft Head Farm	Lowca	4/17/223 3/0f1	31-Jan-18	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Adjacent To, The Lowther Arms, Main St	Parton	4/16/209 4/0f1	16-May-16	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2		
49 Main Street	Parton	4/16/217 8/0f1	01-Jul-16	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Land at Bank Yard Road (Plot 7)	Parton	4/17/202 2/001, 4/17/241 6/0R1		1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Barn At Bridge End	Hallthwaites	4/16/206 4/0f1	18-Apr-16	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		8
Black Combe House	Kirksanton	4/16/207 3/0f1	28-Apr-16	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Hall Green Farm	Kirksanton	4/18/248 1/0f1	31-Jan-19	4		2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4		

Site Name	Settlement	Planning Ref	Decision Date	Remaining capacity ⁷	21/22	22/23	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33	33/34	34/35	35/36	36/37	37/38	Total in Plan Period	Post Plan period	Total by tier
Mill Farm	The Green	4/15/234 0/0g1	05-Oct-15	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Punch Bowl Inn	The Green	4/15/225 7/0f1	01-Sep-15	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1		
Totals				213	117	94	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	213		213

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Table 6:Annual Delivery on Sites within the Settlement Hierarchy with Extant Planning Permission for 5 units or more (an asterisk identifies where timeframes and delivery rates have been provided by a developer)

Site Name	Settlement	Planning Ref	Decision Date	Remaining Capacity ⁸	21/22	22/23	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33	33/34	34/35	35/36	36/37	37/38	Total in Plan Period	Post Plan period	Total by tier
Land Bound By Woodhouse To North & High Road/Wilson Pit Road To West & South, Phase 1	Whitehaven	4/13/223 5/001 4/14/017 0/1	20/05/ 2014	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	172
Land Bound By Woodhouse To North & High Road/Wilson Pit Road To West & South, Phase 2	Whitehaven	4/13/223 5/001 4/14/017 0/1	13/03/ 2014	10	1 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1 0	0	
Land Bound by Woodhouse To North & High Road/Wilson Pit Road To West & South, Phase 3/4*	Whitehaven	4/13/223 5/001, 4/17/210 3/0R1, 4/18/230 4/0F1	13/03/ 2014, 5-Jul- 17, 5- Sep-19	64	3 2	3 2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6 4	0	

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 $^{^{8}}$ Net additional dwellings left to complete at 31 $^{\rm st}$ March 2021

Site Name	Settlement	Planning Ref	Decision Date	Remaining Capacity ⁸	21/22	22/23	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33	33/34	34/35	35/36	36/37	37/38	Total in Plan Period	Post Plan period	Total by tier
Land at Edgehill	Whitehaven	4/19/212 4/0F1	07/08/ 2019	9	0	0	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	9	0	
Land to North East of Rannerdale Drive, Phase 3	Whitehaven	4/18/211 8/0F1	04/04/ 2018	16	1 2	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1 6	0	
The Mount ⁹	Whitehaven	4/19/209 3/0F1	28/05/ 2019	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	
Cumberland Cold Storage Ltd, Hensingham*	Whitehaven	4/16/243 3/0R1	27/10/ 2014	25	5	1 0	1 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2 5	0	
Former White School, South Row	Whitehaven	4/10/212 7/001	15/09/ 2010	7	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	
Plots 51, 52, 53, 54, 43, 44, 36 & 37 Jollows close	Whitehaven	4/20/203 4/0F1	31/03/ 2020	8	0	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8	0	
Land To West Of Meadow Road At Junction With Uldale Road, Mirehouse	Whitehaven	4/20/227 2/0F1	12/11/ 2020	18	0	1 0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1 8	0	

⁻

 $^{^{9}}$ Revised layout to site above, replacing 7 units with 9 bungalows therefore plus 2 $\,$

Site Name	Settlement	Planning Ref	Decision Date	Remaining Capacity ⁸	21/22	22/23	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33	33/34	34/35	35/36	36/37	37/38	Total in Plan Period	Post Plan period	Total by tier
51 Duke St	Whitehaven	4/20/251 7/0F1	23/03/ 2021	6	0	6		0	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	
Whitehaven Medical Centre, 3 Catherine Street	Whitehaven	4/19/211 5/0f1	21/10/ 2019	6	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	
Land off Hopedene, Mill Hill, Phase 6,	Cleator Moor	4/16/218 1/0R1	06/07/ 2016	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	171
Plots 46-59, 59a and 60 Keekle Meadows,	Cleator Moor	4/12/225 9/001 4/18/207 5/0R1	11/04/ 2018	14	5	5	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1 4	0	
Plots 59 To 65 Keekle Meadows,	Cleator Moor	4/12/225 9/001 4/18/206 9/0R1	11/04/ 2018	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	
Mill Hill (phase 2)	Cleator Moor	4/16/240 9/001 4/19/215 8/0R1	15/01/ 2020	4	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0	
Mill Hill, (phase 2)	Cleator Moor	4/16/240 9/001 4/20/207 4/0R1	14/01/ 2020	40	1 0	1 0	1 0	1 0	0	0	0	0	0	0	0	0	0	0	0	0	0	4 0	0	

Site Name	Settlement	Planning Ref	Decision Date	Remaining Capacity ⁸	21/22	22/23	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33	33/34	34/35	35/36	36/37	37/38	Total in Plan Period	Post Plan period	Total by tier
Land at Mill Hill,	Cleator Moor	4/15/227 3/001 4/17/233 8/0R1	21/12/ 2017	5	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	
Former Club Site, Birks Road	Cleator Moor	4/13/242 8/0f1	01/05/ 2014	6	2	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	
Former Methodist Church Site, Ennerdale Road	Cleator Moor	4/16/212 2/0f1	08/06/ 2016	5	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	
Land at Bowthorn Farm, Bowthorn Road	Cleator Moor	4/17/225 2/001 4/19/200 3/0R1	25/04/ 2019	6	0	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	
Land at Birks Road, (Phase 3 - 19,19a,20,22,23,52, 52a,53,54)	Cleator Moor	4/16/231 5/001 4/19/235 9/0R1	15/01/ 2020	9	0	0	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	9	0	
Land Adjacent to Fell View Drive	Egremont	4/19/214 3/0F1	31/01/ 2020	29	0	0	1 0	1 0	9	0	0	0	0	0	0	0	0	0	0	0	0	2 9	0	
Land at East Rd	Egremont	4/17/239 2/0F1	20/02/ 2019	34	0	0	1 0	1	1 0	4	0	0	0	0	0	0	0	0	0	0	0	3 4	0	

Site Name	Settlement	Planning Ref	Decision Date	Remaining Capacity ⁸	21/22	22/23	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33	33/34	34/35	35/36	36/37	37/38	Total in Plan Period	Post Plan period	Total by tier
South Royal Drive	Egremont	4/18/241 3/0F1	20/02/ 2019	4	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0	
Council Yard, Holborn Hill	Millom	4/14/221 4/001	29/01/ 2018	4	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0	
Adjacent Station Yard, Salthouse Road	Millom	4/04/262 0/0	13/10/ 2004	2	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	
HSBC, St George's Rd	Millom	4/17/243 9/0F1	26/03/ 2018	6	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6	0	
Agricultural field adjacent to Church St	Cleator	4/15/227 8/0R1	15/02/ 2016	5	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	181
Land Adjacent to Cleator Gate	Cleator	4/16/235 1/0R1	05/09/ 2017	5	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	
Land to The North of Cross Grove	Cleator	4/20/221 8/0R1	30/09/ 2020	7	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	
Grove Court Hotel	Cleator	4/20/247 6/0F1	18/02/ 2021	13	0	0	1 0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	
Land to the West of Rheda Park	Frizington	4/16/239 3/001	15/02/ 2017	7	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	

Site Name	Settlement	Planning Ref	Decision Date	Remaining Capacity ⁸	21/22	22/23	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33	33/34	34/35	35/36	36/37	37/38	Total in Plan Period	Post Plan period	Total by tier
Land at North Park, Rheda	Frizington	4/18/242 6/0o1 4/19/226 1/0R1	19/03/ 2020	54	0	1	1 0	1 0	1	1 0	4	0	0	0	0	0	0	0	0	0	0	5 4	0	
Poolside, Port Haverigg	Haverigg	4/17/216 0/0F1	27/07/ 2017	81	0	0	1 0	1 0	1 0	1 0	1 0	1 0	1 0	1 0	1	0	0	0	0	0	0	8	0	
Scafell Hotel (the Bridles)	Seascale	4/02/084 3/0	09/10/ 2002	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	
Adams Recreation Site	St Bees	07/2346	22/08/ 2007	3	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	
Adams Recreation Site	St Bees	4/12/254 1/0F1	23/09/ 2013	4	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0	
Fleatham Farm, High House Road	St Bees	4/06/254 0/0	11/10/ 2006	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	

Site Name	Settlement	Planning Ref	Decision Date	Remaining Capacity ⁸	21/22	22/23	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33	33/34	34/35	35/36	36/37	37/38	Total in Plan Period	Post Plan period	Total by tier
Land at St Michaels Chapel	Moresby Parks	4/18/204 4/0F1	20/12/ 2018	5	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	5
Totals				529	137	102	129	23	68	24	14	10	10	10	1	0	0	0	0	0	0	529	0	

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Table 7: Annual Delivery on Sites with Outline Planning Permission Within the Settlement Hierarchy (An asterisk identifies where timeframes and delivery rates have been provided by the developer)

Note: The following figures have been reduced to take into account where part of the site had reserved matters approval at 31st March 2021 including where parts of the site are being developed as self-build plots. In such cases the dwellings with reserved matters approval are counted in Table 5.

Site Name	Settlement	Planning Ref	Decision Date	No. Approved	Remaining Capacity ¹⁰	21/22	22/23	23/24	24/25	25/26	76/27	27/28	28/29	29/30	30/31	31/32	32/33	33/34	34/35	35/36	36/37	37/38	Total in Plan Period	Post Plan period	Total by tier
Land To Frontage Of Harras Road, Harras Moor Phase 1	Whitehaven	4/16/241 6/001	02/08/ 2017	10	10	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	10	0	504
Land At Harras Moor, Phase 2	Whitehaven	4/16/241 5/0o1	02/08/ 2017	100	100	0	0	0	1 0	1	1 0	0	0	0	0	10 0	0								
Land Adjacent To 8 Whalley Drive	Whitehaven	4/19/218 7/001	19/07/ 2019	1	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	
Land to the North of Island View, 1 Low Kells	Whitehaven	4/19/237 0/001	09/01/ 2020	1	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	
Land Adjacent To 1 Crossbarn, Sneckyeat Road	Whitehaven	4/19/243 3/001	11/02/ 2020	1	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	
Ivy Mill, Main St, Hensingham	Whitehaven	17 2143	05/07/ 2017	29	29	0	0	0	1 0	1 0	9	0	0	0	0	0	0	0	0	0	0	0	29	0	

 $^{^{10}}$ Net additional dwellings left to complete at 31st March 2021

Site Name	Settlement	Planning Ref	Decision Date	No. Approved	Remaining Capacity ¹⁰	21/22	22/23	23/24	24/25	25/26	72/92	27/28	28/29	29/30	30/31	31/32	32/33	33/34	34/35	92/36	36/37	37/38	Total in Plan Period	Post Plan period	Total by tier
Land to West of Casa Mia, Harras Road	Whitehaven	18 2347	20/03/ 2019	9	7	0	0	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0	
Land behind Castle Lea, Flatt Walks	Whitehaven	19/2226	20/08/ 2021	20	20	0	0	0	1 0	1 0	0	0	0	0	0	0	0	0	0	0	0	0	20	0	
Land bound by Woodhouse to North and High Rd/Wilson Pit Rd to South*	Whitehaven	13/2235	11/12/ 2013	431	335		4 0	4 0	9	0	0	4 0	4 0	4 0	4 0	4 0	2	0	0	0	0	0	33 5	0	
Land at Mill Hill	Cleator Moor	4/15/227 3/001	21/08/ 2015	25	8	0	0	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	8	0	104
Keekle Meadows	Cleator Moor	4/16/240 9/001	03/02/ 2017	65	12	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	12	0	
Land at Trumpet Road	Cleator Moor	4/20/204 3/001	18/03/ 2021	11	11	0	6	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	11	0	
Land to Rear Of Ennerdale View, Birks Road	Cleator Moor	4/16/231 5/001	02/03/ 2018	63	54	0	0	0	1 0	1 0	1 0	1 0	1 0	4	0	0	0	0	0	0	0	0	54	0	

Site Name	Settlement	Planning Ref	n Date	Approved	acity ¹⁰	21/22	22/23	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33	33/34	34/35	35/36	36/37	37/38	Period	period	Total by tier
Site	Settl	Planni	Decision Date	No. App	Remaining Capacity ¹																		Total in Plan I	Post Plan	Total
Field adjacent to Church St	Cleator Moor	4/19/234 4/0o1	18/11/ 2019	5	2	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	
Aldby Farm	Cleator Moor	4/04/259 2/0	14/09/ 2005	10	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	
Land Adjacent to Thornlea, Carleton,	Egremont	4/19/202 6/001	28/03/ 2019	1	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	
Land at Birks Rd	Egremont	4/18/244 1/0o1	20/02/ 2019	5	5	0	0	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	
Land at Howbank Farm	Egremont	18/2066	24/10/ 2018	9	9	0	0	0	9	0	0	0	0	0	0	0	0	0	0	0	0	0	9	0	
Allotment Site, Argyle Street/Back Surrey Street/Back Mainsgate Road	Millom	4/17/240 8/001	29/01/ 2018	1	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	
Land adjacent to 25 Arlecdon Rd	Arlecdon	4/20/208 6/001	05/06/ 2020	9	9	0	0	5	4	0	0	0	0	0	0	0	0	0	0	0	0	0	9	0	93
Land Off Arlecdon Parks Road	Arlecdon	4/18/250 4/001	08/01/ 2021	9	9	0	0	5	4	0	0	0	0	0	0	0	0	0	0	0	0	0	9	0	
Land North of Flosh Meadows	Cleator	4/17/239 1	20/12/ 2018	19	19	0	0	0	1 0	9	0	0	0	0	0	0	0	0	0	0	0	0	19	0	

Site Name	Settlement	Planning Ref	Decision Date	No. Approved	Remaining Capacity ¹⁰	21/22	22/23	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33	33/34	34/35	35/36	36/37	37/38	Total in Plan Period	Post Plan period	Total by tier
Existing agri field adj to Church St	Cleator	4/18/209 4	14/09/ 2018	9	9	0	0	0	9	0	0	0	0	0	0	0	0	0	0	0	0	0	9	0	
Land between the A595 and the B5306 (Near To Ennerdale View)	Distington	15/2467/ 001	17/02/ 2016	25	25	0	0	0	1 0	1	5	0	0	0	0	0	0	0	0	0	0	0	25	0	
Land Adjacent To Ennerdale View	Distington	15/2466/ 0o1	17/02/ 2016	0	9	0	0	0	9	0	0	0	0	0	0	0	0	0	0	0	0	0	9	0	
Site of Former Distington Motors Garage, Main Street	Distington	4/19/220 2/001	02/09/ 2019	2	2	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	
Rear Trafalgar House, Yeathouse Rd	Frizington	4/17/228 3/001	18/10/ 2018	9	9	0	0	0	9	0	0	0	0	0	0	0	0	0	0	0	0	0	9	0	
Land to West of Rheda Cross, Rheda Park	Frizington	4/19/232 5/001	12/03/ 2020	1	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	
Plot 2, Blythe Place Gardens, Sea Mill Lane, St Bees	St Bees	4/18/245 8/001	03/12/ 2018	1	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	

Site Name	Settlement	Planning Ref	Decision Date	No. Approved	Remaining Capacity ¹⁰	21/22	22/23	23/24	24/25	25/26	26/27	27/28	28/29	29/30	30/31	31/32	32/33	33/34	34/35	35/36	36/37	37/38	Total in Plan Period	Post Plan period	Total by tier
Two pieces of land to north of School Brow	Moresby Parks	4/16/217 5/001	22/05/ 2018	circ a 100	100	0	0	1 0	1 0	1 0	1 0	1 0	1 0	1 0	1 0	1 0	1 0	0	0	0	0	0	10 0	0	
Land at Bank Yard Road	Parton	4/17/202 2/001	15/03/ 2017	7	3	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	
Totals					804	0	46	89	195	71	44	70	70	64	09	09	46	10	0	0	0	0	804	0	701

Appendix F: Housing Allocation Profiles

Appendix F: Housing Allocation Profiles

Local Plan Allocation Reference: HWH1	97
Local Plan Allocation Reference: HWH2	102
Local Plan Allocation Reference: HWH3	106
Local Plan Allocation Reference: HWH4	110
Local Plan Allocation Reference: HWH5	114
Local Plan Allocation Reference: HWH6	119
Local Plan Allocation Reference: HCM1	123
Local Plan Allocation Reference: HCM2	127
Local Plan Allocation Reference: HCM3	131
Local Plan Allocation Reference: HCM4	136
Local Plan Allocation Reference: HEG1	140
Local Plan Allocation Reference: HEG2	144
Local Plan Allocation Reference: HEG3	149
Local Plan Allocation Reference: HMI1	154
Local Plan Allocation Reference: HMI2	158
Local Plan Allocation Reference: HAR01	164
Local Plan Allocation Reference: HDI1	168
Local Plan Allocation Reference: HDI2	172
Local Plan Allocation Reference: HSB1	176
Local Plan Allocation Reference: HSB3	180
Local Plan Allocation Reference: HSE2	183
Local Plan Allocation Reference: HSE3	187
Local Plan Allocation Reference: HTH1	191
Local Plan Allocation Reference: HBE1	196
Local Plan Allocation Reference: HBE2	200
Local Plan Allocation Reference: HBI1	204
Local Plan Allocation Reference: HBI2	208
Local Plan Allocation Reference: HDH2	212
Local Plan Allocation Reference: HDH3	216
Local Plan Allocation Reference: HMR1	220
Local Plan Allocation Reference: HMR2	224
Local Plan Allocation Reference: HLO1	224
Local Plan Allocation Reference: HSU1	229

Abbreviations

CBC - Copeland Borough Council

CCC - Cumbria County Council

DHA – Designated Heritage Asset

EVA – Emergency Vehicle Access

GCN – Great Crested Newt

Ha – Hectares

LCA – Landscape Character Assessment

MfS – Manual for Streets

NDHA – Non-designated Heritage Asset

SAA – Site Access Assessments

SAC - Special Area of Conservation

SAM – Scheduled Ancient Monument

SHLAA – Strategic Housing Land Availability Assessment

SLCA - Settlement Landscape Character Assessment

SPA - Special Protection Area

SSSI – Site of Special Scientific Interest

TIS – Transport Improvement Study

UU - United Utilities

Introduction

Background

- 1.1 This document provides additional information regarding each of the housing allocations identified in the Local Plan 2021-2038 Publication Draft.
- 1.2 It has been produced to increase transparency in the planning process and inform developers who may be interested in taking the site forward for development in order to reduce costs and delay¹¹. It is also important to demonstrate to communities the standard of development that the Council expects to achieve on the allocated sites.
- 1.3 The document identifies any known or potential constraints to delivery and is informed by the following evidence documents:
 - Copeland Strategic Housing Land Availability Assessment 2020
 - Settlement Landscape Character Assessment 2021
 - Open Space Assessment 2020
 - Site Access Assessments 2021,
 - Transport Improvement Study 2021
 - Ecological Assessments 2021
 - Playing Pitch Strategy 2021
 - Strategic Flood Risk Assessment 2021
 - Heritage Impact Assessments 2021
- 1.4 Further details of the matters that need to be considered can be found in those reports on the Council's website.
- 1.5 Copeland Strategic Planning Officers carried out site visits to each proposed allocation in 2020 and again in 2021 to identify potential constraints. Constraints were also noted on the forms submitted by landowners during the Call for Sites throughout the Local Plan Process.
- 1.6 Comments on each site have been obtained from the following stakeholders throughout the development of the Local Plan, to ensure that all potential constraints have been considered.
 - Cumbria County Council (as highways authority and lead flood risk authority)
 - United Utilities
 - Electricity North West
 - Northern Gas (for sites in North Copeland)
 - Cadent Gas (for sites in South Copeland)
 - Sport England

¹¹ It should be noted that inclusion of a site within the Draft Local Plan does not guarantee that the site will be allocated within the final adopted version of the Local Plan nor that planning permission would be granted for development on the site.

- Town and Parish Councils
- Copeland Council's Flood and Coastal Defence Engineer,
- Copeland Council's Heritage Officer
- Copeland Council's Environmental Health Officer

How to use this document

- 1.7 The sites within this paper are divided by settlement and are listed in order of the Settlement Hierarchy, with the sites in the Borough's four towns (Principal Town and Key Service Centres) first, followed by those within the Local Service Centres, Sustainable Villages and Rural Villages. The full settlement hierarchy can be viewed in policy DS3PU of the Local Plan Publication Draft.
- 1.8 Maps and aerial photographs of every site are included within this document and can also be seen on the Council's web mapping page.
- 1.9 The document contains indicative timeframes. This is the timeframe when we expect the first housing completions coming forward on the site. This has been informed through an initial assessment of the constraints on site, the scale of development, whether there is current Developer Interest in a site and information received from landowners or developers.
- 1.10 A full detailed delivery timetable (housing trajectory) is contained within the Publication Draft which will indicate how many dwellings are expected to be completed on the site per year. This has been informed through discussions with developers where possible.
- 1.11 An indicative yield has been identified for each of the sites. Unless otherwise stated, this is based on an assumption of 25 dwellings per hectare (gross).
- 1.12 Constraints referred to in this document have been outlined in Table 1. Please note that the list of constraints identified within this document is not exhaustive and additional issues may become apparent following further consultation with statutory consultees as the Local Plan progresses or during planning application stage. It represents a snapshot in time based on the latest information available.
- 1.13 Developers are encouraged to engage in pre-application discussions with the Council's Development Management team prior to submitting planning applications on any site. The Development Management team can also advise whether any developer contributions are likely to be sought. These could be for a range of things including affordable housing, education provision and to address a shortage of particular types of open space within the settlement. The likely infrastructure requirements are identified in the IDP.

Table 8: Constraints identified through Site Allocation profiles

Constraint	Source and Explanation
Stage Introduced	This refers to the earliest stage the draft allocation was introduced into the emerging Local Plan.
Adjoining Uses	It is important to understand the adjoining uses of a site to ensure that amenity issues are reduced. For example, if a residential development was situated in close proximity to an employment site, it may be necessary to implement mitigation measures, for example from noise or pollution.
Flood Risk Zone	This has been informed by the 2021 Strategic Flood Risk Assessment.
Highways and Accessibility Issues	This has been informed by the Copeland Transport Improvement Study, the Copeland Site Access Assessment and comments received from Cumbria County Council and National Highways.
Flood and Water Management Issues	This has been informed by a combination of the 2021 SFRA, Cumbria County Council comments as the Lead Local Flood Authority, and comments regarding water and wastewater resources from United Utilities.
Utilities	Highlights where development of a site may result in capacity issues with the gas or electric networks which may require mitigation
Landscape Issues	This section has been informed by the Council's Settlement Landscape Assessment (SLCA) and Landscape Character assessment (LCA) documents and also identifies whether there are any likely key species of importance on site.
Ecology Issues	An ecological assessment is likely to be required at planning application stage which will confirm the presence of habitats and species and developers will be expected to provide mitigation where any loss of habitats or species is unavoidable
Heritage Impact Assessment Summary:	This considers where development may result in harm to a heritage or historic asset. The Profile document outlines the perceived level of harm to assets as a result of development once mitigation measures have been put into place. Please see the full HIA for more details and an explanation of the mitigation required.
Additional Considerations	This considers additional site specific issues that may need to be considered. This includes (but is not restricted to) potential prejudicial impacts on existing sport facilities and pitches, as well as where existing structures may require demolition and where electricity pylons are present on site.



Local Plan Allocation Reference: HWH1

SHLAA Ref: WE032/WE001



	General Sit	te Information	
Site Name:	Land at West Cumberland	Hospital and Sneckyeat Rd,	Whitehaven
Site Area:	5.27 hectares	Land Type:	Mixed
Stage introduced:	Local Plan Preferred Optio	ns	
Ownership:	Part private ownership (W (We001)	'e032), part Copeland Borou	igh Council ownership
Adjoining uses:		tial development along Hor d Hospital is located to the ϵ	

Flood Risk Zone:	FRZ 1									
	Housi	ng Delivery								
Developer Interest:	Unknown	Commencement Timescale:	0-5 years							
Indicative Yield:	127 dwellings (Indicative Y	ield)								
	Known (Constraints								
Mineral	No	Mineral	No							
Safeguarding Zone		Consultation Area	TVO							
Highways and Accessibility Issues (please see the Copeland TIS and SAA for more details):	issues relating to the provided within the outline access desi	-	Further detail is e site, which includes							
uetalisį.	capacity improvem relevant highways safety improvemer crossroads, and ca	 The Copeland TIS identifies a requirement for this site to contribute to capacity improvements at the Homewood Road roundabout. Other relevant highways improvements identified within the TIS include safety improvements at the Sneckyeat Road/ Homewood road crossroads, and capacity improvements at the Overend Road and Cleator Moor Road junction. 								
Flood and Water Management Issues:	Flood Risk Assessm	ends that the site could be a nent being produced to supp under part of site — upgrade pacity issues	oort a planning application							
Utilities:	consultation with u ongoing engageme United Utilities, Ele	ve been highlighted in relat utility providers. However, C ent, including at planning ap ectricity North West, Northe are development does not h	BC will carry out plication stage, with ern Gas and Cadent Gas							
Landscape Issues:	 High quality areas new and existing d 	of landscaping will be requinevelopment.	red as buffers between							
Ecology Issues:	assessment of ecological of	urveys are recommended to constraints and for opporture, to accompany the planning.	nities should this land be							
	of a habitat map d	nabitat survey of the whole uring the optimal survey pe vill form the basis for any m	riod from April to							

The following lists surveys which **may** be required following more detailed extended Phase 1 survey. Please note that other surveys may be identified during the more detailed Phase 1 survey:

- Bat Roost Assessment and potential further presence / likely absence surveys for buildings and trees on site;
- Detailed checks / walkover survey for badger and red squirrel; and
- Invasive plant survey;

Pre-construction checks

This list is not exhaustive, and recommendations generated from further survey work should be followed

- Construction should ideally be undertaken outside the bird breeding season which extends from March to September. Any vegetation to be removed should be checked immediately prior to clearance for bird nests.
- Pre-construction ECoW checks required on site; these should include (but not be limited to) species such as badger, red squirrel and hedgehog.

Summary of Main Ecological Constraints to Development

Habitats with suitability for breeding birds and red squirrel.

Potential for bats to roost within buildings and trees on site in trees.

Invasive species present on site.

Opportunities for Biodiversity Enhancement

The trees, parkland and hedgerows on site provide good foraging and nesting habitat for wild birds, so these habitats should be retained within the development, together with the addition of nest boxes. Furthermore, bat boxes could be erected on the mature trees in order to enhance roosting provisions for local bat populations.

The bird / bat boxes could also be erected on the existing buildings or incorporated into the new buildings design.

The amenity grasslands on site could be enhanced through provision of wildflower areas and extensive management regime.

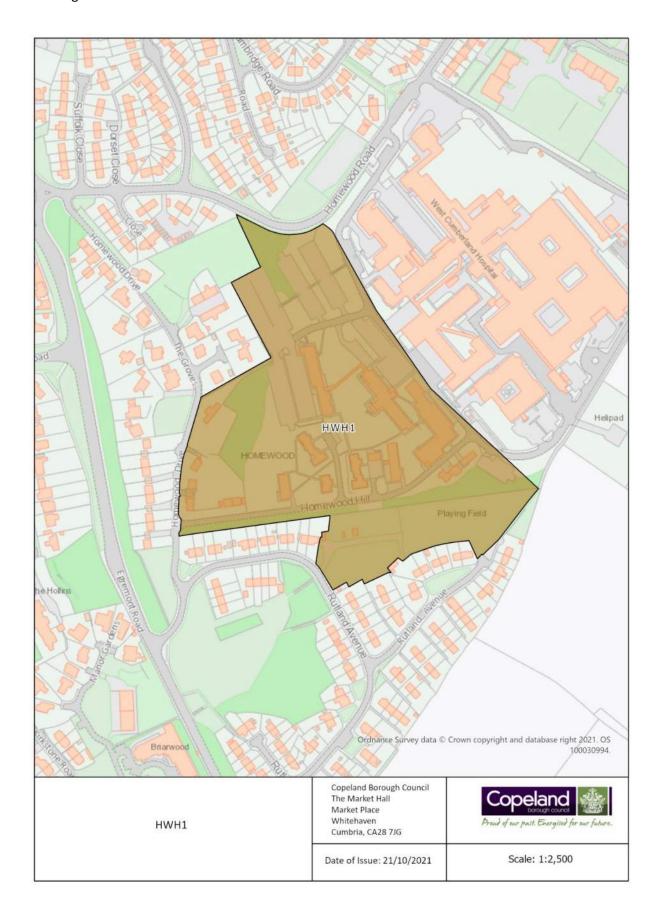
The parkland and scrub areas could be enhanced through removal of nonnative / invasive species and additional planting of ground flora native species. In order to obtain a net gain in biodiversity value of at least 10% it is recommended that a Habitat Creation and Enhancement Plan is provided for the whole site. Any new buildings should include provision for roosting bats and nesting birds. Any further development should aim to eradicate invasive species.

Heritage Impact Assessment Summary:

• Mitigated Impact: No impact on Heritage Assets

Additional Considerations:

 The southern part of the site is currently protected open space in Core Strategy (We001). Whilst the Open Space Assessment does not propose this protection is carried forward into the new Local Plan the Council would expect a well-designed development that incorporates high quality and useful open space. The southern section of this site has been used as a playing field in the past although this use has lapsed and there are no pitches marked out at present. In order to bring the site forward for development there would need to be mitigation in place to replace the playing field and comply with paragraph 97 of the NPPF and Sport England's Playing Fields Policy.



Local Plan Allocation Reference: HWH2

SHLAA Ref: WH011/a

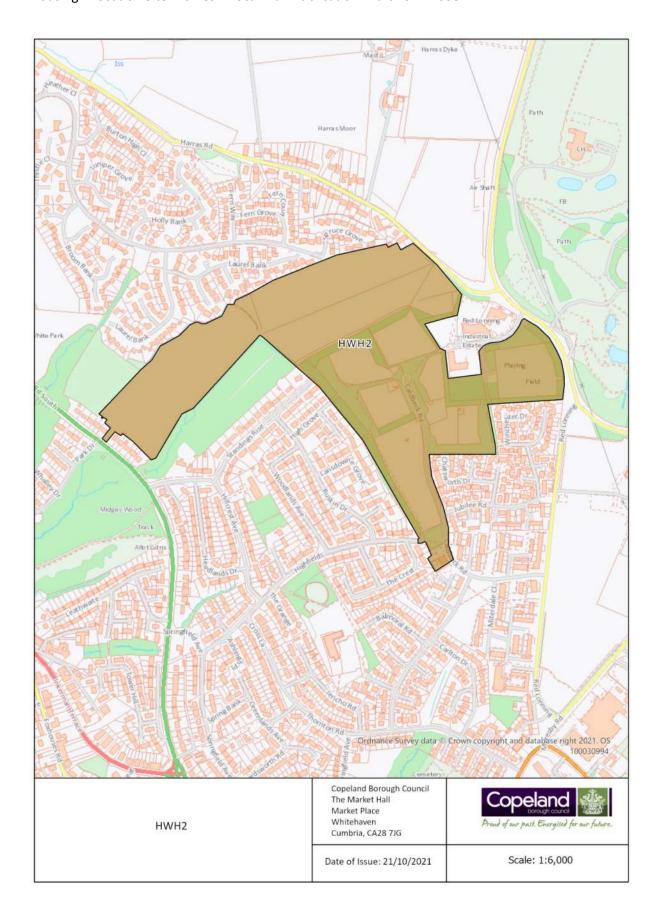


	Gene	ral Site Information	
Site Name:	Red Lonning and Harr	as Moor, Whitehaven	
Site Area:	23.16 hectares	Land Type:	Greenfield
Stage Introduced:	Local Plan Preferred C	Options	
Ownership:	Homes England		
Adjoining uses:	Primarily residential, s	small commercial estate to	o north east

Flood Risk Zone:	FRZ 1										
	Hou	ising Delivery									
Developer Interest:	Yes, outline planning application for up to 370 houses with associated open space and infrastructure under consideration	Commencement Timescale:	0-5 years								
Indicative Yield:	370 dwellings ¹²										
	Know	n Constraints									
Mineral Safeguarding Zone	Yes	Mineral Consultation Area	Yes								
Highways and accessibility Issues (please see the Copeland TIS and SAA for more details):	Assessments as hi	ugh the Transport Improve ghways and access constra mination of the current pla	ints will be considered								
Flood and Water Management Issues:	The SFRA recommends that the site could be allocated, subject to a Flood Risk Assessment being produced to support a planning application										
Utilities:	consultation with engagement, inclu Utilities, Electricity	Risk Assessment being produced to support a planning application No utility issues have been highlighted in relation to this site through consultation with utility providers. However, CBC will carry out ongoing engagement, including at planning application stage, with United Utilities, Electricity North West, Northern Gas and Cadent Gas to ensure that future development does not have an adverse impact on utility									
Landscape Issues:	settlement in this Loop Road South a	s opportunities to better do area. It also identifies the g and the south of the site as lopment should avoid encr	reen space to the east of forming the hillside setting								
Ecology Issues:	Not assessed through Local Plan Ecology Assessments as ecology constraints will be considered through the current planning application under consideration 4/18/2287/001										
Heritage Impact Assessment Summary:	Mitigated Impact:	Low									
Additional Considerations:	The site contains an unused playing field which is poorly accessible from surrounding residential areas with no natural surveillance. In order to bring the site forward for development there would need to										

¹² Based upon planning application submitted

be mitigation in place to replace the playing field and comply with paragraph 97 of the NPPF and Sport England's Playing Fields Policy.



Local Plan Allocation Reference: HWH3

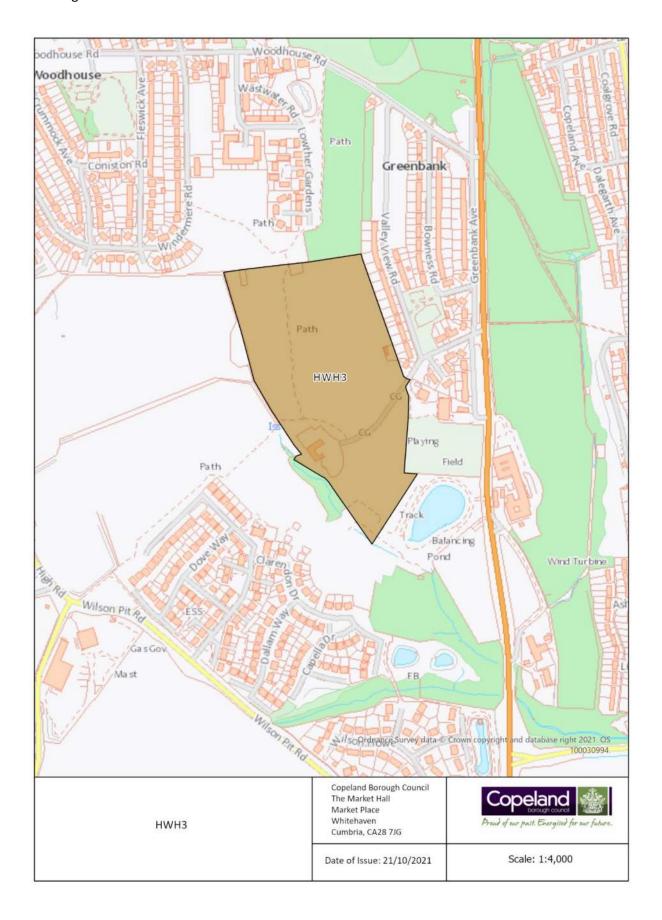
SHLAA Ref: WS013



General Site Information				
Site Name:	Land at Edgehill Park Phase 4, Whitehaven			
Site Area:	6.26 hectares	Land Type:	Mixed	
Stage Introduced:	Local Plan Preferred Options Draft			
Ownership:	Private ownership			

Adjoining uses: Flood Risk Zone: Developer Interest: Indicative Yield:	community centre and pla Marchon site; the norther part is currently being con Colliery and is allocated as FRZ 1	ying fields to the east. To t n part of which is allocated sidered by the Governmen	for housing, the southern	
Known Constraints				
Mineral Safeguarding Zone	Yes	Mineral Consultation Area	Yes	
Highways and accessibility issues (please see the Copeland TIS and SAA for more details):	 The SAA outlines that a secondary access would be required for development of this site, which could be provided along Gameriggs Road. It may be necessary to introduce TROs to manage on street parking along this road The TIS identifies a requirement for this site to contribute to traffic calming measures along High Road and Woodville Way, along with widening existing footways on Ennerdale Terrace, Ginns to Kells Road, and Ginns to create a shared footway/cycleway. The TIS also identifies a need for this development to contribute to safety improvement at the St Bees Road /Mirehouse Road junction in Whitehaven, along with capacity improvements at Cleator Moor Road / Overend Road junction. There is a need for development to consider the cumulative impact on the junction with St. Bees Road and Wilson Pit Road, for trips into Whitehaven and towards the A595. The layout of the development should maximise use of footpath FP43103 including widening, surfacing, street lighting, and an extended connection to the west to provide a continuous direct link to Wilson Pit Road. 			
Flood and Water Management Issues:	The SFRA recommends that the site could be allocated, subject to a Flood Risk Assessment being produced to support a planning application			
Utilities:	No existing UU assets			
Landscape Issues:				
Ecology Issues:	Site not considered	d through Local Plan Ecolo <u>ę</u>	gy Assessments.	

Heritage Impact Assessment Summary:	Mitigated Impact: low/medium
Additional Considerations:	 Telegraph poles on parts of site Within 200m of existing compost facility Potential ground contamination given former uses A masterplan was produced in 2012 to support the South Whitehaven Supplementary Planning Document and inform the outline planning application that was submitted. Future development proposals will be expected to accord with the development principles and design guide within the masterplan for the site. Site adjacent to adjacent playing field to east which shares an access with the development site. In this instance the resulting development, coupled with that already granted planning permission, would surround the playing field on three sides by residential development. The issue of prejudicial impact on the playing field needs to be assessed and considered as part of the planning application process. If mitigation is required, then it should be secured as part of the planning application and constructed and maintained in perpetuity at the developers' expense. Paragraph 187 of the NPPF applies.



SHLAA Ref: WW018/WW022



General Site Information				
Site Name:	Land South and West of St Mary's School, Whitehaven			
Site Area:	2.39 hectares Land Type: Greenfield			
Stage Introduced:	Local Plan Preferred Options Draft			
Ownership:	Private ownership			
Adjoining uses:	The site is bounded to the south by the former Marchon Factory site which is proposed as a housing allocation. St Mary's School is to the north east with residential development beyond. The St Bees and Whitehaven Heritage Coast and Whitehaven Coastal Path runs to the west of the site.			

Flood Risk Zone:	FRZ 1		
	Housing	Delivery	
Developer Interest:	Unknown	Commencement Timescales:	0-5 years
Indicative Yield:	60 dwellings	I	I
	Known Con	straints	
Mineral Safeguarding Zone	Yes	Mineral Consultation Area	Yes
Highways and accessibility issues (please see the Copeland TIS and SAA for more details):	 Suggested primary access in SAA is currently unadopted and would require upgrading to CCC design guide standards The overall cumulative impact of the development in the context of the wider former Marchon site and nearby Local Plan sites would need to be considered. The SAA considers that it may be necessary to deliver TROs alongside the site access to limit the impact of on street parking on visibility and minimise the impact on two-way flows as this site, and other adjacent sites are brought forward. The TIS identifies HWH4 as one site required to contribute towards traffic calming measures along High Road and Woodville Way, as well as delivery of widened footways on Ennerdale Terrace, Ginns to Kells Road, and Ginns to create a shared use footway/cycleway. The nearest bus stop is approximately 150m from the site entrance. The site could deliver improved waiting facilities i.e. a shelter, subject to feasibility considerations at this, or other nearby stops. 		
Flood and Water Management Issues:	 The SFRA recommends that the site could be allocated, subject to a Flood Risk Assessment being produced to support a planning application 		
Utilities:	Electrical infrastructure may require reinforcement		
Landscape Issues:	 Appropriate landscape buffer will be required between new development and school site. Prominent coastal strip identified in the SLCA and proposed to maintain the undeveloped character of that coastal strip Full consideration must be given to the setting of the St Bees and Whitehaven Heritage Coast 		
Ecology Issues:		ronmental Stewardship A required to demonstrate	

The following ecological surveys are recommended to enable a more detailed assessment of ecological constraints and /or opportunities should this land be proposed for development, to accompany the planning application: Extended Phase 1 Habitat survey of the whole site including production of a habitat map during the optimal survey period from April to September – this will form the basis for any more detailed survey work. **Pre-construction checks** Construction should ideally be undertaken outside the bird breeding season which extends from March to September. Pre-construction check for reptiles required before site is cleared, including dismantling and checking any potential refugia for sheltering reptiles, particularly the western boundary and any debris adjacent to the houses on the northern boundary. **Summary of Main Ecological Constraints to Development** Ground nesting birds. **Opportunities for Biodiversity Enhancement** The site has limited opportunities at present. Provision for invertebrates and birds such as nectar sources and berry-bearing shrubs are recommended to be included in landscaping plans **Heritage Impact** Mitigated Impact: low **Assessment Summary: Additional** Eastern strip of the site lies within a former coal mine extraction **Considerations** The site lies close to where buried prehistoric remains were revealed in advance of a housing development and so there is the potential for currently unknown archaeological assets to survive buried on the site. It is advised that any future application should be accompanied by the results of an archaeological geophysical survey. Any remains identified in the survey will need to be archaeologically investigated and recorded. Development of this site would surround the playing field on three sides by residential development. The site lies adjacent to a playing field site and the issue of prejudicial impact on the playing field needs to be assessed and considered as part of the planning application process. If mitigation is required, then it should be secured as part of the planning application and constructed and maintained in perpetuity at the developers' expense. Paragraph 187 of the NPPF applies.



SHLAA Ref: WW014

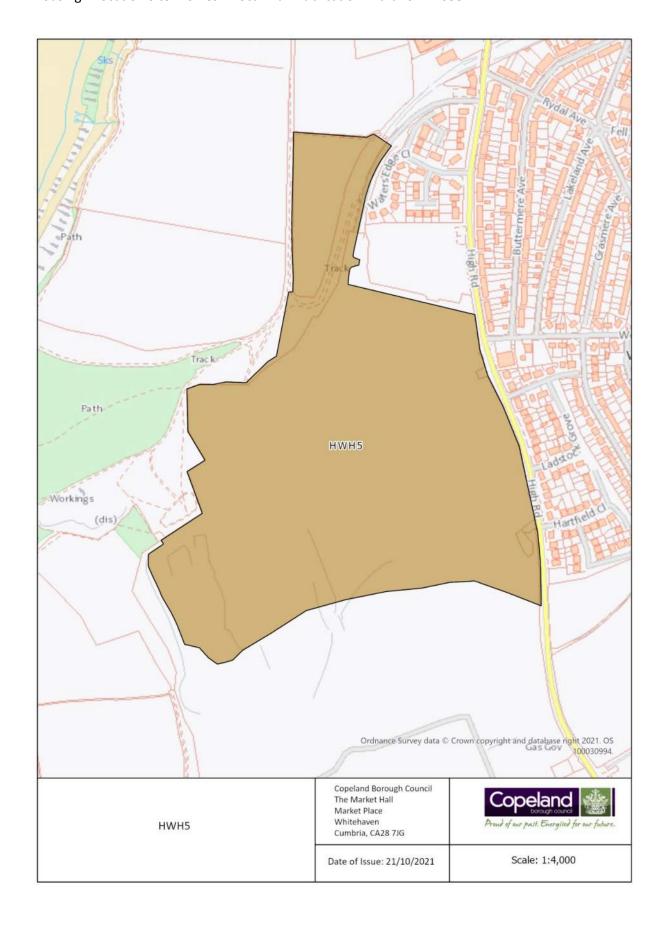


General Site Information				
Site Name: Former Marchon Site North, Whitehaven				
Site Area:	20.95 hectares	Land Type:	Brownfield	

Stage Introduced:	Local Plan Preferred Options Draft		
Ownership:	Private Ownership		
Adjoining uses:	Residential areas and proposed housing allocations to the north and east. Coastline, Coastal Path and St Bees and Whitehaven Heritage Coast to the west. Proposed Cumbria Mining development to the south on the remainder of the former Marchon site (subject to Government approval); identified as an Opportunity Area in the Local Plan.		
Flood Risk Zone:	FRZ 1		
	Housi	ng Delivery	
Developer Interest:	Yes, hybrid planning application submitted 2021	Commencement Timescales	0-5 years
Indicative Yield:	532 dwellings		
	Known C	Constraints	
Mineral Safeguarding Zone	Yes	Mineral Consultation Area	Yes
Highways and accessibility issues (please see the Copeland TIS and SAA for more details):	 At the indicative yield of 532 dwellings, the site would be required to provide two 'primary roads' and an EVA. Given the scale of this site and surrounding development, the overall cumulative impact of the development in the context of the nearby local plan sites would need to be considered. This site has been identified to contribute towards traffic calming measures along High Road and Woodville Way, as well as delivery of widened footways on Ennerdale Terrace, Ginns to Kells Road, and Ginns to create a shared use footway/cycleway. SAA recommends that development is required to surface, widen, and upgrade footpaths to bridleway to permit cycling as part of this scheme. Due to the increased demand for bus services that a development of this size would bring, consideration should be given to bus stop improvements in the form of covered shelters, for example. Furthermore, the scale of additional traffic along Woodville Way High Road may necessitate the delivery of a controlled pedestrian crossing point to ensure safe access for more vulnerable users in particular, providing safe crossing opportunities to bus stops and shops in the adjacent residential estate(s). Some existing PROWs on site 		
Flood and Water Management Issues:		nends that the site could be ment being produced to su	-

Landscape Issues:	 No utility issues have been highlighted in relation to this site through consultation with utility providers. However, CBC will carry out ongoing engagement, including at planning application stage, with United Utilities, Electricity North West, Northern Gas and Cadent Gas to ensure that future development does not have an adverse impact on utility provision. The SLCA identifies that coastal areas to the west are sensitive to inappropriate development. Development should respect and enhance the site's coastal location and pedestrian links should be created between the site and coastal paths A suitable landscape buffer is required between the site and the proposed metallurgical mine to the south with safe pedestrian routes through for access. 	
Ecology Issues:	Project specific HRA required to demonstrate avoidance of water pollution	
	The following ecological surveys are recommended to enable a more detailed assessment of ecological constraints and /or opportunities should this land be proposed for development, to accompany the planning application:	
	 Extended Phase 1 Habitat survey of the whole site including production of a habitat map during the optimal survey period from April to September – this will form the basis for any more detailed survey work. 	
	The following lists surveys which may be required following more detailed extended Phase 1 survey. Please note that other surveys may be identified during the more detailed Phase 1 survey:	
	Breeding / wintering bird survey.	
	Reptile survey	
	<u>Pre-construction checks</u>	
	 Construction should ideally be undertaken outside the bird breeding season which extends from March to September. Any scrub to be removed should be checked immediately prior to felling for bird nests. 	
	Pre-construction check for badger within 30m of the site boundary.	
	Summary of Main Ecological Constraints to Development	
	Scrub and grassland with habitat for breeding birds.	
	Refugia, foraging and basking habitat for reptiles.	
	Opportunities for Biodiversity Enhancement	
	Provision of habitat for nesting birds, by including shrub, hedgerow or tree planting in any final landscape plans, particularly on the western boundary close to the St. Bees SSSI. The site has a large footprint, so possibly scope for habitat creation. Any habitats created/retained should have connectivity to any nearby habitats and sites along the coast.	

Heritage Impact Assessment Summary:	Mitigated Impact: low
Additional Considerations:	 Potential ground contamination due to previous use of the site This site would represent a significant development for the town and a masterplan should be produced. The Council is keen to work with developers and can provide advice and support to a developer wishing to produce a masterplan. Relationship between site and proposed Coal mine needs full consideration – an appropriate buffer must be provided. Full consideration must be given to the setting of the St Bees and Whitehaven Heritage Coast



SHLAA Ref: WW019/a



General Site Information					
Site Name:	Land South of Waters Edge Close, Whitehaven				
Site Area (ha):	1.41 hectares Land Type: Brownfield				
Stage Introduced:	Local Plan Preferred	Local Plan Preferred Options Draft			
Ownership:	Private ownership				
Adjoining uses:	HWH6 is surrounded to the south by Local plan allocation HWH5. To the north and east are existing residential estates				

Flood Risk Zone:	FRZ 1		
	Housir	ng Delivery	
	1104511	.g Denvery	
Developer Interest:	Yes- current planning	Commencement	0-5 years
	application	Timescale:	
	4/20/2455/0F1		
Indicative Yield:	35 dwellings		
	Known C	onstraints	
Minoral Cafoguarding	No	Minoral	No
Mineral Safeguarding Zone	No	Mineral Consultation Area	No
ZOTIC		Consultation Area	
Highways and		t the site has an existing po	int of access, but this
accessibility		grading to CCC standards.	
issues (please see the Copeland TIS and SAA		ative impact of the develop Marchon site and nearby lo	
for more details):	to be considered.	ivial chori site and nearby ic	cai pian sites would need
		HWH6 as one site required	to contribute towards
		easures along High Road and	
		ened footways on Ennerdal	•
	Road, and Ginns t	o create a shared use footv	/ay/cycleway.
	 The nearest bus stop is approximately 400m from the site entrance. 		
	The site could deliver improved waiting facilities i.e. a shelter		
	Some existing PRO		
Flood and Water		nends that the site could be	· · · · · · · · · · · · · · · · · · ·
Management Issues:	application	ment being produced to sup	oport a planning
Utilities:	•	ave been highlighted in rela	tion to this site
	_	ion with utility providers. H	
		gement, including at planni	
	with United Utilities, Electricity North West, Northern Gas and		
	Cadent Gas to ensure that future development does not have an		
	adverse impact on utility provision.		
Landscape Issues:			
issues.			
Ecology	Project specific HRA required to demonstrate avoidance of water		
Issues:	pollution		
Heritage Impact	Mitigated Impact:	low	
Assessment			
Summary:			
Additional	_	contamination due to previ	ous use of the site
Considerations:		ntage will be required	f.1
		must be given to the settir	_
	Whitehaven Herit	age Coast which is in close	proximity to the site





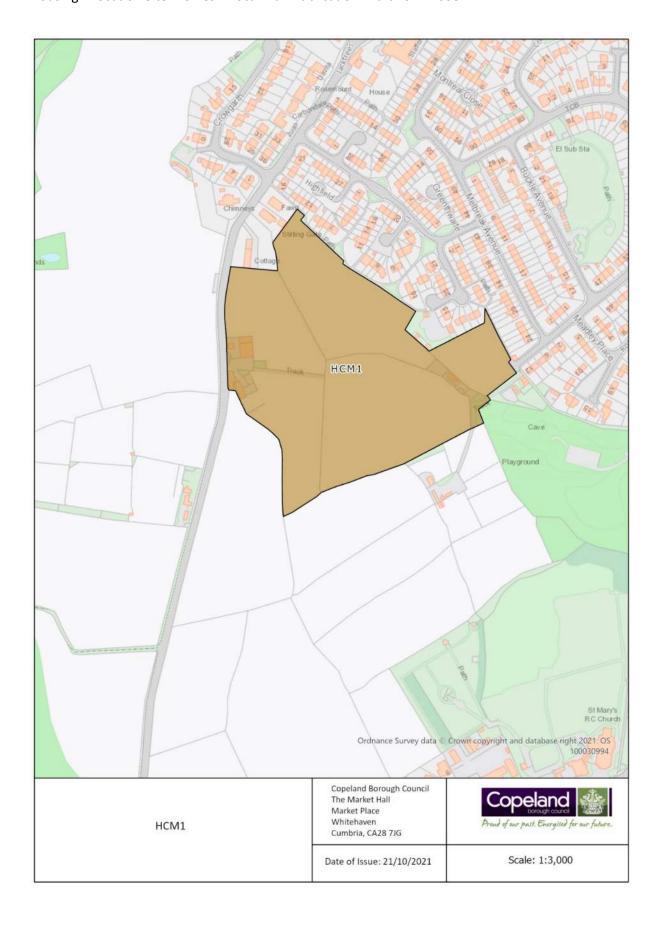
SHLAA Ref: CM028/CM038



General Site Information					
Site Name:	Land at Jacktrees Rd, Cleator Moor				
Site Area:	5.07 hectares Land Type: Greenfield				
Stage Introduced:	Local Plan Preferred Options Draft				
Ownership:	Private ownership				

Adjoining uses:	The site is bounded by a mix of terraced and semi-detached properties to the north and east. To the south and west of the site are allotment gardens followed by open countryside further west and south-west (Cm038).			
Flood Risk Zone:	FRZ 1			
	Hous	ing Delivery		
Developer Interest:	Unknown Commencement 0-5 years Timescale:			
Indicative Yield:	127 dwellings			
	Known	Constraints		
Mineral Safeguarding Zone	Yes	Mineral Consultation Area	Yes	
Highways and accessibility issues (please see the Copeland TIS and SAA for more details):	 CCC (November 2020) recommend that existing 40mph speed limit would need to be reduced to 30mph to improve safety SAA identifies that a secondary access would be required for the development of this site The TIS recommends that provision of footways along Jacktrees Road/ Cleator Gate from the site access would be necessary. Active travel connections to the north at various locations would also be required to minimise dependence on Cleator Gate/ Jacktrees Road and increase accessibility to Cleator Moor and bus services on the B5295. 			
Flood and Water Management Issues: Utilities:	The SFRA recommends that the site could be allocated, subject to a Flood Risk Assessment being produced to support a planning application • Electrical infrastructure may need reinforcement			
Landscape Issues:	 Opportunities must be taken to improve the character of the settlement edge in accordance with the Settlement Landscape Character Assessment (SLCA). The land to the south is identified as a Green Wedge in the SLCA 			
Ecology Issues:	 The following ecological surveys are recommended to enable a more detailed assessment of ecological constraints and /or opportunities should this land be proposed for development, to accompany the planning application: Extended Phase 1 Habitat survey of the whole site including production of a habitat map during the optimal survey period from April to September – this will form the basis for any more detailed survey work. 			
	 The following lists surveys which may be required following more detailed extended Phase 1 survey. Please note that other surveys may be identified during the more detailed Phase 1 survey: Hedgerow survey; Bat roost assessment of trees and buildings, followed by emergence surveys as required; NVC 			

	 of the upper northern field grassland. Pre-construction checks Construction should ideally be undertaken outside the bird breeding season which extends from March to September. Any trees to be removed should be checked immediately prior to felling for bird nests. Hedgehogs may be present on the site along hedgerow; pre-construction check required before site is cleared. Pre-construction check for badger Summary of Main Ecological Constraints to Development Hedgerows with habitat suitable for breeding birds. Potential for bats in trees, buildings and foraging along hedgerows. 		
	 Opportunities for Biodiversity Enhancement The hedgerows and hedgerow trees provide good foraging and nesting habitat for wild birds, so these habitats should be retained within the development, together with the addition of nest boxes. This is a small site with limited space for additional habitat creation. Due to the sloping land it would be worth considering SuDS scheme to take drainage from the site incorporating a wetland habitat Project specific HRA required to demonstrate avoidance of water pollution and Urbanisation effects 		
Heritage Impact Assessment Summary:	Mitigated Impact: low		
Additional Considerations:	 Todholes Pit (possible mine workings) Opportunities should be taken to provide pedestrian links from the development to the existing estate to the north and east The site was a focus of the mining industry in the late 19th century. There is the potential for currently unrecorded industrial archaeological assets to survive on the site and so it is advised that any future application should be accompanied by the results of an archaeological desk-based assessment. Depending upon the results of the assessment, provisions may need to be made for the investigation and recording of any remains that would be impacted upon by the development. 		



SHLAA Ref: CM061/CM082



General Site Information					
Site Name:	Land North of Dent Road, Cleator Moor				
Site Area:	4.75 hectares Land Type: Greenfield				
Stage Introduced:	Local Plan Preferred Options Draft				
Ownership:	Private ownership				

Adjoining uses:	Residential areas to south, open countryside to north, east and west.			
Flood Risk Zone:	FRZ 1			
Housing Delivery				
Developer Interest:		Commencement Timescales:	6 years +	
Indicative Yield:	96 dwellings			
	Known Co	nstraints		
Mineral Safeguarding Zone	Yes	Mineral Consultation Area	Yes	
Highways and accessibility issues (please see the Copeland TIS and SAA for more details):	 The SAA outlines that an EVA would be required for development of this site. The 30mph should be relocated north to encompass the site access and ensure that MfS compliant visibility splays could be achieved. It is considered that improvements to the existing sub-standard width footway on the A5086 would be required (to minimum 2.0m) or 3.0m for shared footway/ cycleway. 			
Flood and Water Management Issues:	The SFRA recommends that the site could be allocated, subject to a Flood Risk Assessment being produced to support a planning application			
Utilities:	Electrical infrastructure may require reinforcement			
Landscape Issues:	 A high quality landscape buffer would be required between new and existing development. Site extends into prominent high ground as identified in the SLCA – development would need to respect this setting and provide an attractive edge to the settlement. 			
Ecology Issues:	Project specific HRA required to demonstrate avoidance of water pollution and urbanisation effects			
	The following ecological surveys are recommended to enable a more detailed assessment of ecological constraints and /or opportunities should this land be proposed for development, to accompany the planning application:			
	 Extended Phase 1 Habitat survey of the whole site including production of a habitat map during the optimal survey period from April to September – this will form the basis for any more detailed survey work. 			
	The following lists surveys which may be required following more detailed extended Phase 1 survey. Please note that other surveys may be identified during the more detailed Phase 1 survey:			
	GCN survey (at leas within 250m).	t 4 ponds within 500m of	the site, of which 2 are	

Hedgerow Survey. Bat survey if mature ash is to be removed. **Pre-construction checks** Construction should ideally be undertaken outside the bird breeding season which extends from March to September. Any habitats to be removed should be checked for nesting birds no more than 48 hours prior to clearance. Hedgehogs present on the site along hedgerow; pre-construction check required before site is cleared. Badger within 30m of the northern boundary and hedgerows if potential found during the Phase 1 surveys. **Summary of Main Ecological Constraints to Development** Site is within an area designated by Natural England as Network Enhancement Zone Category 1. Within the SSSI Impact Risk Zone with respect the River Ehen SSSI/SAC. **Opportunities for Biodiversity Enhancement** The site provides foraging and nesting habitat for wild birds in the hedgerows, so these habitats could be retained and enhanced as wildlife corridors within the development, together with the addition of nest boxes. The site is close to areas of higher biodiversity immediately to the north so appropriate buffer zones should be provided along the northern and western edges of the development. Such buffer zones would be determined in relation to development type proposed for this allocated site. If possible, created habitats should enhance the linkages across the site and offer protection to the core of the Network Enhancement Zone 1 proposed here. **Heritage Impact** Mitigated Impact: low Assessment **Summary:** Additional Development should avoid creating a hard settlement edge **Considerations:**



SHLAA Ref: CM008/b



General Site Information					
Site Name:	Former Ehenside School, Cleator Moor				
Site Area:	1.11 hectares Land Type: Brownfield				
Stage Introduced:	Local Plan Preferred Options Draft				
Ownership:	Cumbria County Council				
Adjoining uses:	To the North West is Montreal C of E Junior and Infants School and Cleator Moor Nursery. Residential properties to the south and east and playing fields (Green Wedge) to the South-West.				

Flood Risk Zone:	Primarily FRZ 1 with approx. 0.1% in FRZ3a			
1 1000 Misk Zolle.	Trimanily rive i with appr	TOX. 0.170 III I N23a		
	Housin	g Delivery		
	riousii	ig Delivery		
Developer Interest:	Unknown	Commencement	6 years +	
		Timescales:		
Indicative Yield:	40 dwellings			
	Known Co	onstraints		
Mineral Safeguarding	No	Mineral	No	
Zone		Consultation Area		
Highways and	Proposals should	I consider the impact of ex	sting on street parking in	
accessibility	•	dditional traffic from the de		
issues (please see the		nends that the existing foo	•	
Copeland TIS and SAA		idening to minimum 2.0m.	•	
for more details):	connections to t	he nearest bus stops, appro	oximately 200 metres	
	from the site. Th	e site could deliver improv	ed waiting facilities at	
	these stops.			
	The Copeland TIS has also identified traffic calming measures along			
-1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Towerson Street to be delivered in order to bring this site forward.			
Flood and Water	 The SFRA identifies potential surface water risk on site. Assessment recommends that prior to development, site layout 			
Management Issues:	and design must be considered, or surface water must be			
	_	considered through full drainage strategy.		
Utilities:		have been highlighted in re	plation to this site	
		ation with utility providers.		
	carry out ongoing engagement, including at planning application			
	stage, with United Utilities, Electricity North West, Northern Gas			
	and Cadent Gas	to ensure that future deve	opment does not have	
	an adverse impact on utility provision.			
Landscape	A high quality landscape buffer will be required between existing and			
Issues:	new development, particularly the school.			
	Proposed Green	Wedge to the west of the	site must be maintained.	
Ecology	Project specific F	IRA required to demonstra	te avoidance of water	
Issues:	 Project specific HRA required to demonstrate avoidance of water pollution and urbanisation effects 			
	poliation and an			
	The following ecological	curveys are recommended	to enable a more detailed	
	<u> </u>	surveys are recommended constraints and /or opport		
		nt, to accompany the plan		
		1 Habitat survey of the wh		
	production of a f	nabitat map during the opt	imai survey period from	

April to September – this will form the basis for any more detailed survey work.

The following lists surveys which **may** be required following more detailed extended Phase 1 survey. Please note that other surveys may be identified during the more detailed Phase 1 survey:

- NVC of the wet grasslands habitat;
- Great crested newt Habitat Suitability Index (HSI) of ponds within 500m of the site, followed by a GCN survey if suitable breeding habitat found;
- Hedgerow survey if hedgerows are to be affected by development;
- Invertebrate survey;
- Breeding bird survey;
- Bat activity survey;
- Bat roost potential / emergence survey of any trees to be felled / affected by development;
- Invasive plant survey.

Pre-construction checks

- Construction should ideally be undertaken outside the bird breeding season which extends from March to September. Any trees to be removed should be checked immediately prior to felling for bird nests.
- Any mature trees that may be removed or affected during the construction phase should be checked for nesting species of raptor or owl and bat roost potential;
- Pre-construction check for badger setts;
- Pre-construction check for otter;
- Pre-construction check for red squirrel dreys;
- Hedgehogs may be present on the site along hedgerow; preconstruction check required before site is cleared.

Summary of Main Ecological Constraints to Development

Potential for presence of great crested newt reasonably high – therefore any development might require GCN mitigation and licensing.

It is considered that an Assessment of Likely Significant Effect (ALSE) would be required for any development here as the site lies so close to the River Ehen and the land drains towards this catchment. This would need to consider how surface water and wastewater will be dealt with from the site and where there may need to be outfalls constructed into the river Ehen or River Keekle (one of its tributaries). Any changes in water quality and/or hydrology would not be acceptable if they pose any threat to the freshwater pearl mussel population in the river and to the salmon fish populations on which the life cycle of the mussels depends. Therefore additional suspended solids washed into the river both during construction and afterwards during site operation would not be acceptable as this could smother fish spawning grounds, clog fish gills, etc SuDS likely to be required for surface water disposal.

The site now supports a varied biodiverse range of habitats. In order to achieve Biodiversity Net Gain there will need to be enhancement of existing habitats but as some will be lost to development it is anticipated that a substantial amount of the compensation will have to come from biodiversity off-setting with habitat creation on offsite locations.

	Opportunities for Biodiversity Enhancement		
	The provision of bat and bird boxes, new native planting and the creation of new wildlife corridors and linkages would enhance the biodiversity of the site. The lower lying south-westerly end would provide an ideal site for SuDS linked with habitat creation/enhancement adjacent to the wet woodland and pond outwith the site boundary. However, this land falls outside the boundary so may not be available for any off-site mitigation. The site could provide facilities for schools to study the environment, interactive museum, outdoor activities such as pond dipping, bird hide etc linked to the nearby Longlands Lake nature reserve.		
Heritage Impact Assessment Summary:	Mitigated Impact: low		
Additional Considerations:	 The impact of development on the adjacent playing fields will require consideration although there are no pitches marked out at present. Opportunities should be taken to create pedestrian links through to the adjacent Green Wedge where possible An assessment of the likelihood of any prejudicial impact on the playing field as a result of developing the site for housing will be required as part of any future planning application. 		

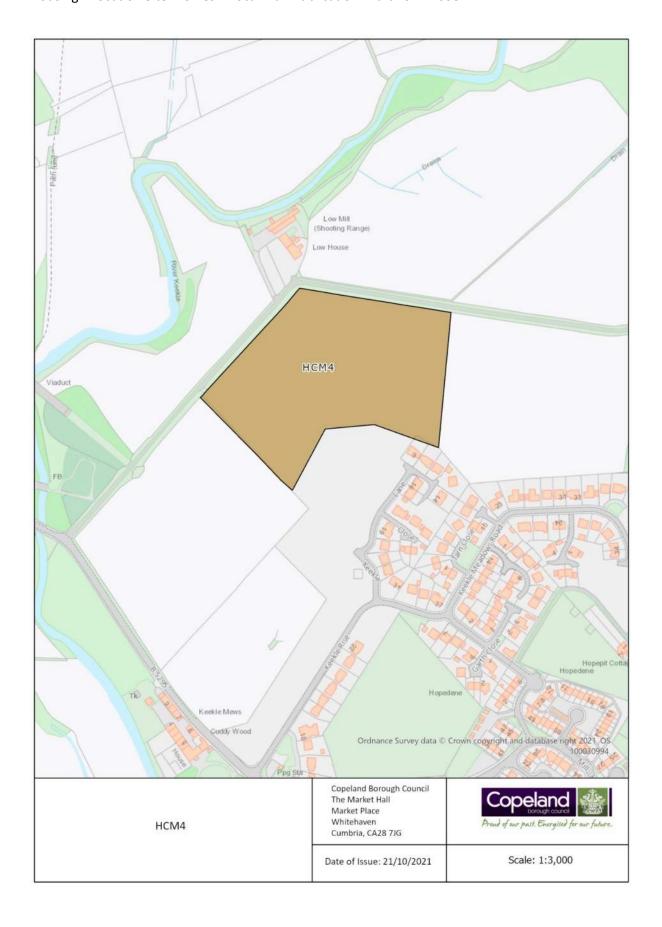


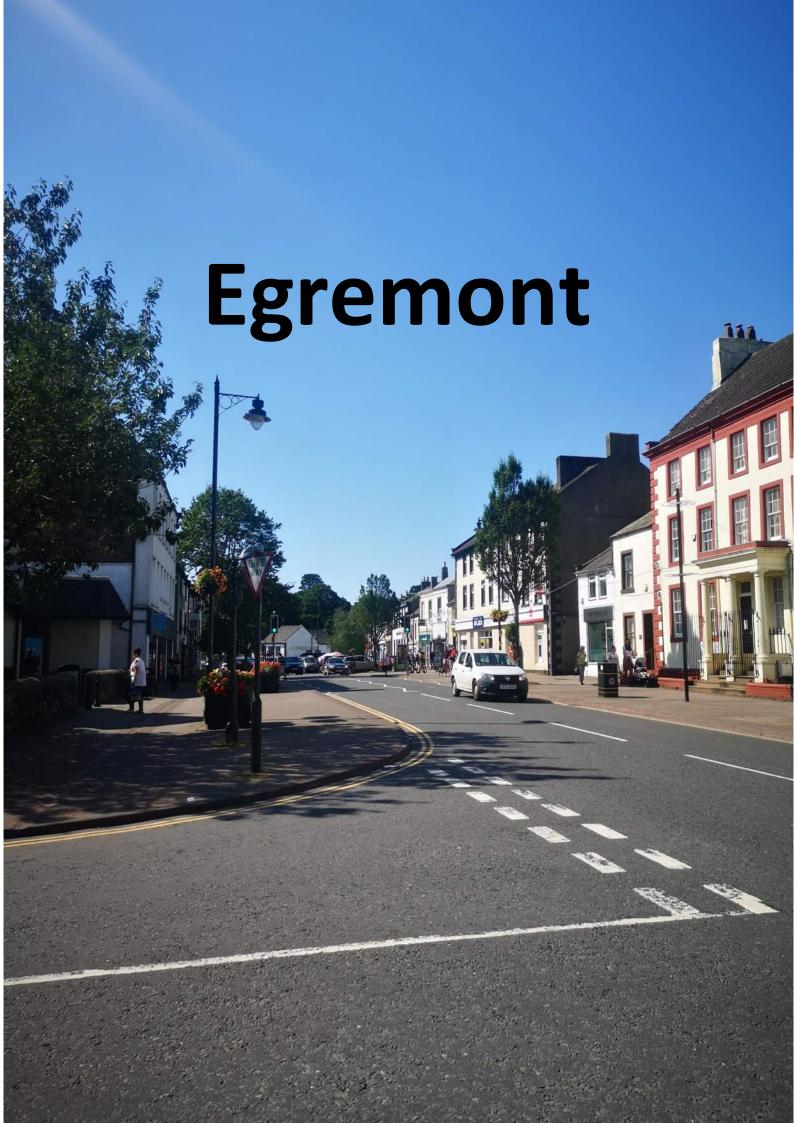
SHLAA Ref: CM025



General Site Information				
Site Name:	Land at Mill Hill, Cleator Moor			
Site Area:	3.30 hectares Land Type: Mixed			
Stage Introduced:	Local Plan Preferred Options Draft			
Ownership	Private ownership			
Adjoining uses:	Residential area to the south with open countryside to the north and east.			
Flood Risk Zone:	FRZ 1			

Housing Delivery				
Developer Interest:	Yes, outline application 4/18/2472/001	Commencement Timescales:	0-5 years	
Indicative Yield:	81 dwellings			
	Known Co	onstraints		
Mineral Safeguarding Zone	Yes	Mineral Consultation Area	Yes	
Highways and accessibility issues (please see the Copeland TIS and SAA for more details):	The site has not been assessed through the TIS and SAA due to the outline planning permission granted on site. These issues will be dealt with through the planning application process.			
Flood and Water Management Issues:	The SFRA recommends that the site could be allocated, subject to a Flood Risk Assessment being produced to support a planning application			
Utilities:	 No utility issues have been highlighted in relation to this site through consultation with utility providers. However, CBC will carry out ongoing engagement, including at planning application stage, with United Utilities, Electricity North West, Northern Gas and Cadent Gas to ensure that future development does not have an adverse impact on utility provision. 			
Landscape Issues:	 Proposed Green Wedge to the north and west Development would have to provide a suitable edge to the settlement in landscape terms 			
Ecology Issues:	Project specific HRA required to demonstrate avoidance of water pollution			
Heritage Impact Assessment Summary:	Mitigated Impac	t: low		
Additional Considerations:		watercourse es for pedestrian links betw the south should be taken	een the site and existing	





SHLAA Ref: EG014/EG036/EG050



General Site Information						
Site Name:	Land north of Ashlea Rd, Egremont					
Site Area:	5.2 hectares Land Type: Greenfield					
Stage Introduced:	Local Plan Preferred Options Draft					
Ownership:	Part private ownership (Eg036), part Copeland Borough Council ownership (Eg014, Eg050)					
Adjoining uses:	Residential areas to the east, open countryside to the north, west and south					

Flood Risk Zone:	FRZ 1			
	Harden Ballera			
	Housir	g Delivery		
Developer Interest:	Unknown	Commencement Timescales:	0-5 ye	ears
Indicative Yield:	108 dwellings			
	Known C	onstraints		
Mineral Safeguarding Zone	Yes	Mineral Consultation Area		Yes
Highways and accessibility issues (please see the Copeland TIS and SAA for more details):	 The SAA recommends that the current 30mph speed limit is extended west of the site to improve safety. Introduction of traffic calming measures or gateway features along this section may be required to reduce speeds and improve conditions for pedestrians and cyclists. Provision of street lighting for the proposed access should also be considered. Emergency vehicle access is required for this site A pedestrian footway should be provided on Grove Road along the southern boundary of the site. A footway connecting the EVA with the existing footway on Ashlea Road should be provided. This would enable pedestrian connectivity to the nearest bus stops on Baybarrow Road. The Copeland TIS has also recommended traffic calming measures on St Bridget's Lane and Baybarrow Road to connect to the site via Ashlea Road. 			
Flood and Water Management Issues:		nends that the site cou ment being produced		•
Utilities:	No utility issues have been highlighted in relation to this site through consultation with utility providers. However, CBC will carry out ongoing engagement, including at planning application stage, with United Utilities, Electricity North West, Northern Gas and Cadent Gas to ensure that future development does not have an adverse impact on utility provision.			
Landscape Issues:	 The SLCA identifies an opportunity to enhance and improve the character of the settlement edge through development in this location. Existing hedgerows should be retained where possible. 			
Ecology Issues:	The following ecological surveys are recommended to enable a more detailed assessment of ecological constraints and /or opportunities should this land be proposed for development, to accompany the planning application: • Extended Phase 1 Habitat survey of the whole site including			
		bitat map during the		_

April to September – this will form the basis for any more detailed survey work.

The following lists surveys which **may** be required following more detailed extended Phase 1 survey. Please note that other surveys may be identified during the more detailed Phase 1 survey:

• Invasive plants survey and management plan.

Pre-construction checks

- Construction should ideally be undertaken outside the bird breeding season which extends from March to September. Any trees, scrub or hedgerows to be removed should be checked immediately prior to felling for bird nests.
- Pre-construction badger check, within scrub on the northern boundary.
- Hedgehogs may be present on the site along hedgerow; preconstruction check required before site is cleared.

Summary of Main Ecological Constraints to Development

Hedgerows and scrub with habitat for breeding birds.

Opportunities for Biodiversity Enhancement

The northern hedgerow and adjacent scrub connects to habitats in the east, providing foraging and dispersal routes and should be retained. Other hedgerows could also be retained if possible and gap filled. The Japanese Knotweed should be removed through a program of treatment and control. Provision for invertebrates and birds such as nectar sources and native berry-bearing shrubs are recommended to be included in landscaping plans. When landscaping, the existing soils should be retained and not replaced with imported topsoils. Amenity grassland areas could be mown less frequently, or greater margins left adjacent to hedgerows, trees and shrubs.

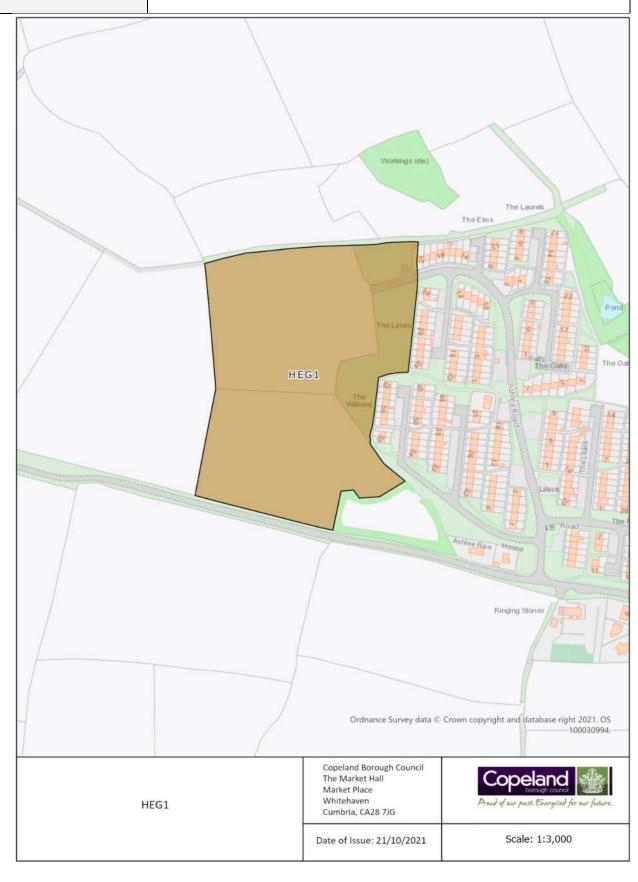
Heritage Impact Assessment Summary:

Mitigated Impact: low

Additional Considerations:

- The Council's Open Space Assessment recommends that the existing public open space within the North of the site is protected.
 Development of the wider site however provides an opportunity to create a higher quality and better used open space in the eastern part of the site between the existing estate and new development. The creation of such a high quality open space with pedestrian links from the existing and new development would be a requirement of any planning application for housing on the site.
- This site has been used as a playing field in the past although the
 use appears to have lapsed and there are no pitches marked out at
 present. In order to bring the site forward for development there
 would need to be mitigation in place to replace the playing field and
 comply with paragraph 97 of the NPPF and Sport England's Playing
 Fields Policy.
- The site lies adjacent to the site of a possible prehistoric stone circle and so there is the potential for currently unknown archaeological assets to survive buried on the site. It is advised that any future

application should be accompanied by the results of an archaeological geophysical survey. Any remains identified in the survey will need to be archaeologically investigated and recorded.



SHLAA Ref: EG008/EG025/EG032



General Site Information					
Site Name:	Land at Gulley Flatts, Egremont				
Site Area:	6.88 hectares Land Type: Greenfield				
Stage Introduced:	Local Plan Preferred Options Draft				
Ownership	Private ownership				
Adjoining uses:	The site is bounded to the north-east by residential properties. To the south, north and west of the site is open countryside. The site is split into two by Queens Drive.				

Flood Risk Zone:	FRZ 1		
	Housir	ng Delivery	
Developer Interest:	Unknown	Commencement Timescales:	0-5 years
Indicative Yield:	170 dwellings		
	Known C	onstraints	
Mineral Safeguarding Zone	Yes	Mineral Consultation Area	Yes
Highways and accessibility issues (please see the Copeland TIS and SAA for more details):	 Northern part of site would require an EVA. The southern part would require secondary access, which may require upgrading of the existing access road to accommodate increase in traffic. Achieving access from Queens Drive would necessitate moving the 30mph speed limit west of the site frontages, and the delivery of footways and street lighting across each frontage. The Copeland TIS identifies a requirement for traffic calming and 		
Flood and Water Management Issues:	 localised footway improvements on Brookwell. The SFRA recommends that the site could be allocated, subject to a Flood Risk Assessment being produced to support a planning application 		
Utilities:	· · · · · · · · · · · · · · · · · · ·		

Landscape Issues:

- The SLCA identifies an opportunity to enhance and improve the character of the settlement edge through development in this location.
- Existing hedgerows should be retained where possible.
- A high quality landscape buffer should be provided between new and existing development with pedestrian access through where possible.

Ecology Issues:

Project specific HRA required to demonstrate avoidance of water pollution

The following ecological surveys are recommended to enable a more detailed assessment of ecological constraints and /or opportunities should this land be proposed for development, to accompany the planning application:

 Extended Phase 1 Habitat survey of the whole site including production of a habitat map during the optimal survey period from April to September – this will form the basis for any more detailed survey work.

The following lists surveys which **may** be required following more detailed extended Phase 1 survey. Please note that other surveys may be identified during the more detailed Phase 1 survey:

- Wintering bird survey.
- Hedgerow Regulations Assessment.
- Invasive plants.

Pre-construction checks

- Construction should ideally be undertaken outside the bird breeding season which extends from March to September. Any trees and hedgerows to be removed should be checked immediately prior to felling for bird nests.
- Check for ground nesting birds within the northern-most field prior to vegetation clearance or breaking ground.
- Hedgehogs may be present on the site along the hedgerows; preconstruction check required before site is cleared.

Summary of Main Ecological Constraints to Development

Hedgerows and grasslands with habitat for breeding birds.

Grassland with potential to support wintering birds.

Opportunities for Biodiversity Enhancement

Defunct hedgerows could be gap-filled, particularly the hedgerow on the farm drive and less intensively managed to encourage the development of the ground flora. The site provides good foraging and nesting habitat for wild birds, so these habitats should be retained within the development, together with nest boxes. Adjacent habitats on Pickett How Farm such as the pond(s) and the traditional orchard could be managed more sympathetically for wildlife.

Heritage Impact Assessment Summary:	 Mitigated Impact: Medium. Development on this site has the potential to impact on the Pickett Howe Farm NDHA, Pickett Howe Barn NDHA and Parkfield NDHA. For more information please see the full HIA report.
Additional Considerations:	 This site would represent a significant development for the town and a masterplan should be produced. The Council is keen to work with developers and can provide advice and support to a developer wishing to produce a masterplan. The site lies adjacent to a former medieval deer park and archaeological earthworks lie in the vicinity. There is the potential for currently unknown archaeological assets to survive buried on the site and so it is advised that any future application should be accompanied by the results of an archaeological desk-based assessment. Depending upon the results of the assessment, provisions may need to be made for the investigation and recording of any remains that would be impacted upon by the development.



Local Plan Allocation Reference: HEG3

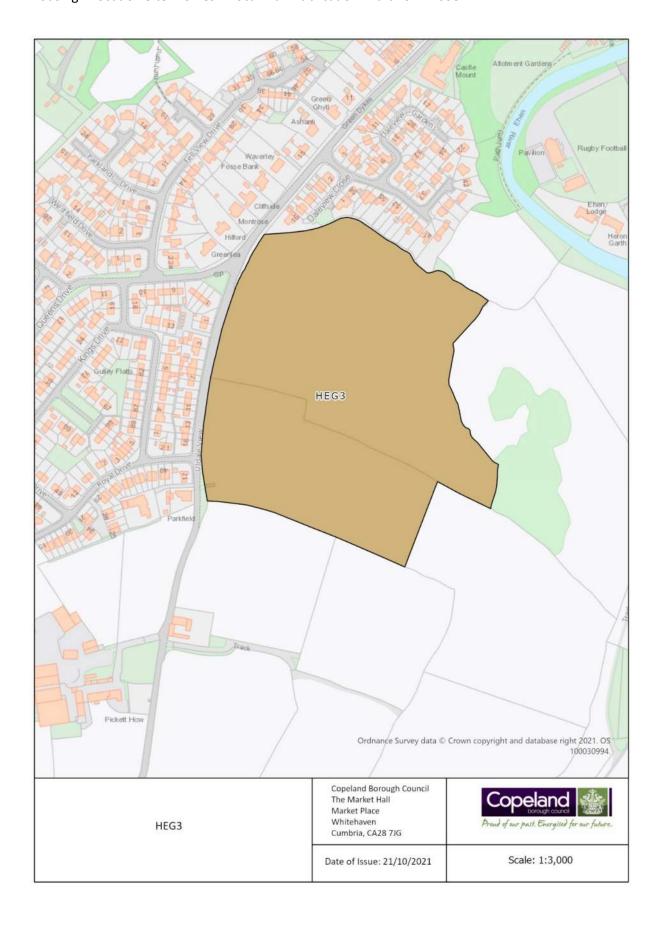
SHLAA Ref: EG007

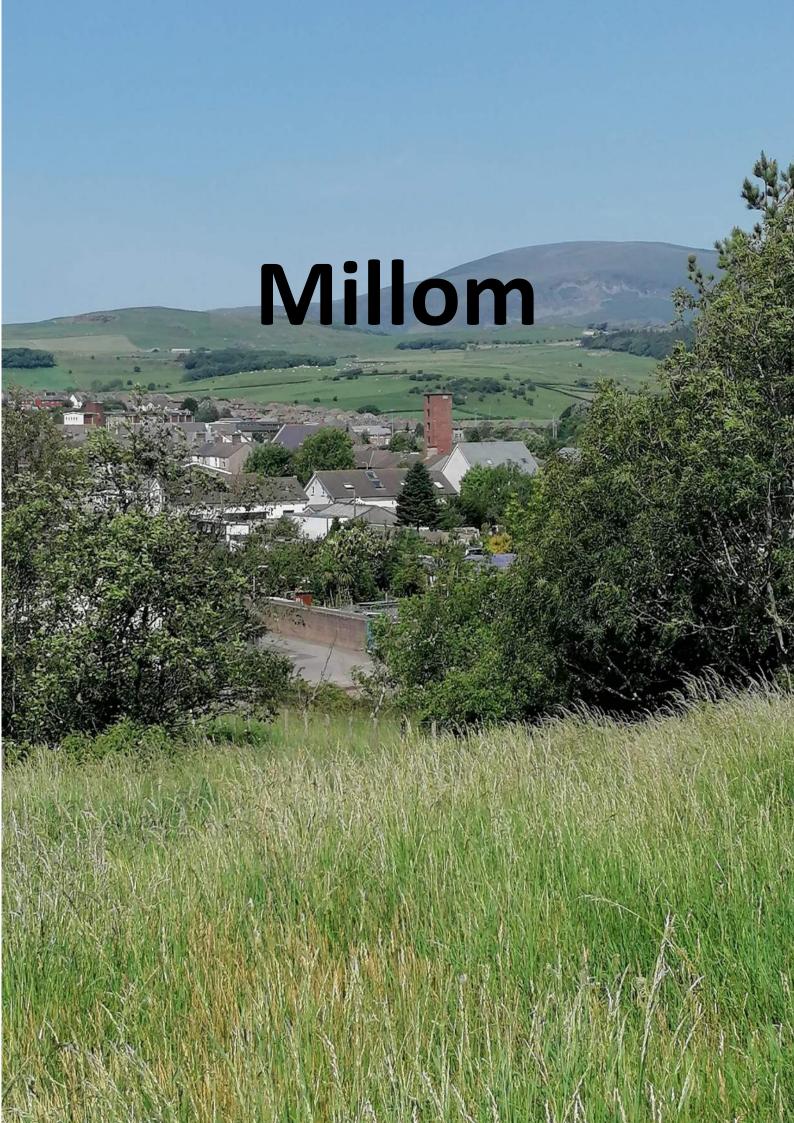


General Site Information				
Site Name:	Land to south of Daleview Gardens, Egremont			
Site Area:	7.69 hectares Land Type: Greenfield			
Stage Introduced:	Local Plan Preferred Options Draft			
Ownership:	Private ownership			
Adjoining uses:	The site is bounded to the north and west by residential properties and open countryside to the south and east.			

Flood Risk Zone:	FRZ 1		
	Housi	ng Delivery	
Developer Interest:	Unknown	Commencement Timescale:	0-5 years
Indicative Yield:	141 dwellings		
	Known (Constraints	
Mineral	Yes	Mineral	Yes
Safeguarding Zone		Consultation Area	
Highways and accessibility issues (please see the Copeland TIS and SAA for more details):	 Site would require a secondary access or EVA Any proposal on this site should consider the impact of existing onstreet parking in the context of additional traffic from the development There is currently no pedestrian provision on the eastern side of Uldale View along the site boundary. Removal of the wall, along with vegetation clearance, is required for the provision of footway along the western site extents, which will also ensure maximum visibility at the accesses to the site. 		
	 The nearest bus stop is approximately 700 metres from the site. Opportunities should be taken to improve public transport provision in line with the TIS 		
Flood and Water Management Issues:	 The SFRA recommends that the site could be allocated, subject to a Flood Risk Assessment being produced to support a planning application United Utilities: Site is partially located in groundwater Source Protection Zone (SPZ) 1 immediately adjacent to Gulley Flats Borehole 		
Utilities:	 No utility issues have been highlighted in relation to this site through consultation with utility providers. However, CBC will carry out ongoing engagement, including at planning application stage, with United Utilities, Electricity North West, Northern Gas and Cadent Gas to ensure that future development does not have an adverse impact on utility provision. 		
Landscape Issues:	 The site is within a high ground setting which helps define the character of the town, development should therefore be sensitive to this and appropriate for its setting. The open character of the eastern section of the site should be retained, along with existing hedgerows, where possible The development should avoid creating a harsh settlement edge. 		
Ecology Issues:	Project specific HR pollution The following ecological subsessment of ecological control proposed for development	onstraints and /or opportu	o enable a more detailed nities should this land be

Extended Phase 1 Habitat survey of the whole site including production of a habitat map during the optimal survey period from April to September – this will form the basis for any more detailed survey work. The following lists surveys which may be required following more detailed extended Phase 1 survey. Please note that other surveys may be identified during the more detailed Phase 1 survey: HSI of ponds within 500m for GCN suitability and surveys as necessary. **Pre-construction checks** Construction should ideally be undertaken outside the bird breeding season which extends from March to September. Any trees and scrub to be removed should be checked immediately prior to felling for bird nests. Pre-construction/pre-clearance check of scrub areas and woodland areas for badger, hedgehog amphibians, and red squirrel. Pre-construction check of the watercourse for otter holts. **Summary of Main Ecological Constraints to Development** Hedgerows with habitat for breeding birds. Potential roosting opportunities and foraging habitat for bats. Terrestrial habitat for foraging and commuting amphibians. Potential habitat for red squirrel and otter. **Opportunities for Biodiversity Enhancement** The woodland, watercourse scrub habitats and hedgerows provide habitat for a number of species and have connectivity to the wider environment. These habitats should be retained and protected. Retained hedgerows could be gap filled and margins widened to encourage development or expansion of the hedgerow ground flora. Any post-construction landscaping should make use of soils onsite and not use imported topsoils. **Heritage Impact** Mitigated Impact: Medium. Development has the potential to impact **Assessment** on the Parkfield NDHA. For more information, please see the full HIA. **Summary:** Additional The site lies within a former medieval deer park and archaeological **Considerations:** earthworks lie in the vicinity. There is the potential for currently unknown archaeological assets to survive buried on the site and so it is advised that any future application should be accompanied by the results of an archaeological desk-based assessment. Depending upon the results of the assessment, provisions may need to be made for the investigation and recording of any remains that would be impacted upon by the development. Consideration needs to be given to the setting of Egremont Castle





Local Plan Allocation Reference: HMI1

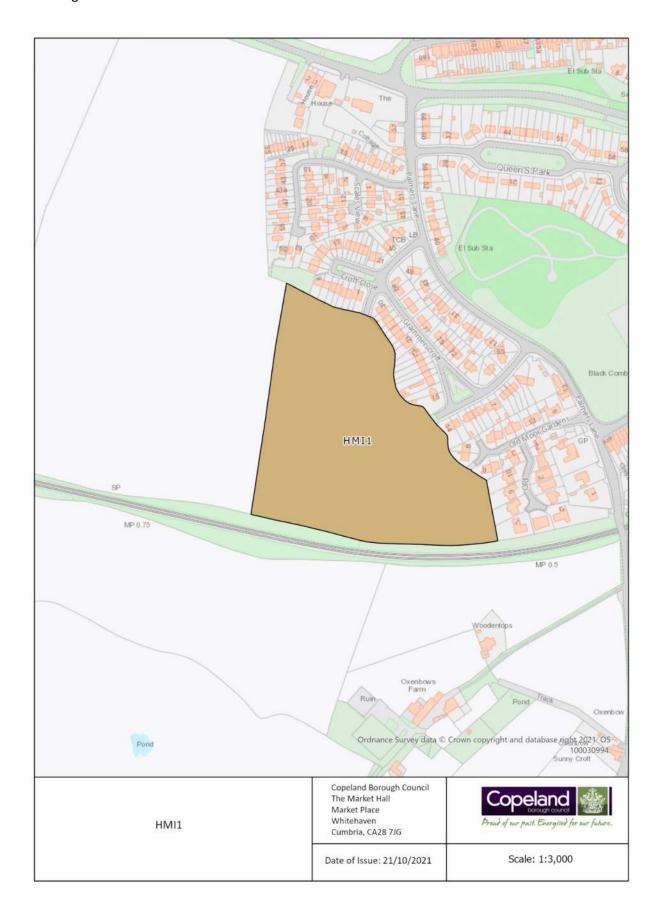
SHLAA Ref: MI001



General Site Information					
Site Name:	Land west Of Grammerscroft, Millom				
Site Area:	4.29 hectares	4.29 hectares Land Type: Greenfield			
Stage Introduced:	Local Plan Preferred	Local Plan Preferred Options Draft			
Ownership:	Private ownership				
Adjoining uses:	The site is bounded by residential properties to the north and east, the railway line to the south and open countryside to the west.				

Flood Risk Zone:	FRZ		
		D. II	
	Housing	Delivery	
Developer Interest:		Commencement Timescale:	0-5 years
Indicative Yield:	107 dwellings		
	Known Cor	nstraints	
Mineral Safeguarding	Yes	Mineral	Yes
Zone	Tes	Consultation Area	
Highways and accessibility issues (please see the Copeland TIS and SAA for more details):	the island with par provide a safe acco • To provide pedest this would connec • The TIS recommer	the cul-de-sac at Gramme rking bays might require s ess to the site. rian access, the footway s t to the nearest bus stops ands offsite improvements, Palmers Lane and traffic	ome realignment to hould be extended, and at Palmers Lane. including pedestrian
	Grammerscroft, Pa	almers Lane and Moor Ter	rrace.
Flood and Water Management Issues:	 The SFRA recommends that the site could be allocated, subject to a Flood Risk Assessment being produced to support a planning application Some surface water issues 		
Utilities:	 No utility issues have been highlighted in relation to this site through consultation with utility providers. However, CBC will carry out ongoing engagement, including at planning application stage, with United Utilities, Electricity North West, Northern Gas and Cadent Gas to ensure that future development does not have an adverse impact on utility provision. 		
Landscape Issues:	 The SLCA identifies an opportunity to enhance the character of the settlement edge through development. A high quality landscape buffer will be required between development and the railway line. 		
Ecology Issues:	The following ecological surveys are recommended to enable a more detailed assessment of ecological constraints and /or opportunities should this land be proposed for development, to accompany the planning application:		
	production of a ha	Habitat survey of the who abitat map during the option r – this will form the basis	mal survey period from
	The following lists surveys extended Phase 1 survey. during the more detailed F	Please note that other s	_
	Invasive plants.GCN/natterjacks in	n ponds within 500m	

	Discuss with NE any requirement for SPA birds		
	Assessment of bat roost potential for mature trees		
	Pre-construction checks		
	 Construction should ideally be undertaken outside the bird breeding season which extends from March to September. Any hedgerows/trees to be removed should be checked immediately prior to felling for bird nests. 		
	 Hedgehogs present on the site along hedgerow; pre-construction check required before site is cleared. 		
	 Depending of the results of the assessment for bat roost potential, precautionary measures during felling or pruning activities may be necessary. 		
	Summary of Main Ecological Constraints to Development		
	Hedgerows with habitat for breeding birds.		
	Opportunities for Biodiversity Enhancement		
	The site provides some foraging and nesting habitat for wild birds, so these habitats should be retained within the development, together with addition of nest boxes. The site is low in biodiversity value but there is scope to enhance this particularly if linking with the railway corridor to the western side of the site.		
Heritage Impact Assessment Summary:	Mitigated Impact: Low		
Additional Considerations:	Appropriate screening will be required between the development and the railway line.		



Local Plan Allocation Reference: HMI2

SHLAA Ref: MI022/MI026



General Site Information				
Site Name:	Moor Farm, Millom			
Site Area:	7.84 hectares	Land Type:	Greenfield	
Stage Introduced:	Local Plan Preferred Options Draft			

Ownership:	Private ownership		
Adjoining uses:	The site lies to the south-west of an existing residential area, to the west and south is open countryside		
Flood Risk Zone:	FRZ 1		
	Housi	ng Delivery	
Developer Interest:	Yes	Commencement Timescale:	6 years +
Indicative Yield:	195 dwellings		
	Known (Constraints	
Mineral Safeguarding Zone	No	Mineral Consultation Area	No
Highways and accessibility issues (please see the Copeland TIS and SAA for more details):	 A secondary access would be required for this site The SAA recommends that cycling and pedestrian permeability are encouraged through existing residential areas to maximise accessibility and convenience The TIS recommends the provision of a TOUCAN crossing on St. George's Road in proximity to Church Walk, surfacing and upgrading of Church Walk to bridleway, and Surface improvements and changing of the designation of FP415007 to bridleway. Similar improvements to the footway south of the site to provide a shared footway/cycleway and upgrading of the existing footpath to bridleway with surfacing and widening (FP415008) would provide an off-road route towards Haverigg The Copeland TIS identifies a need to provide a bus stop with shelter within 400m of the site, situated on Haverigg Road. This would serve a new bus service on this corridor. It is anticipated that developer funding or other subsidy would be required to make this service commercially viable. 		
Flood and Water Management Issues:	 The SFRA recommends that the site could be allocated, subject to a Flood Risk Assessment being produced to support a planning application UU: The site is situated in an area that has experienced historic integrated flooding, and as such it is imperative that a considered approach to sustainable drainage in line with surface water hierarchy is made at the earliest opportunity in the planning and design of development 		
Utilities:	No utility issues have been highlighted in relation to this site through consultation with utility providers. However, CBC will carry out ongoing engagement, including at planning application stage, with United Utilities, Electricity North West, Northern Gas and Cadent Gas to ensure that future development does not have an adverse impact on utility provision.		

Landscape Issues:

- The SLCA identifies an opportunity to enhance the character of the settlement edge through development
- A high quality landscape buffer will be required between development and the railway line, and existing development

Ecology Issues:

The following ecological surveys are recommended to enable a more detailed assessment of ecological constraints and /or opportunities should this land be proposed for development, to accompany the planning application:

 Extended Phase 1 Habitat survey of the whole site including production of a habitat map during the optimal survey period from April to September – this will form the basis for any more detailed survey work.

The following lists surveys which **may** be required following more detailed extended Phase 1 survey. Please note that other surveys may be identified during the more detailed Phase 1 survey:

- Bat roost potential assessment of mature hedgerow trees;
- Due to the proximity to the SPA and the damp nature of the large filed with large ephemeral inundations, it may be necessary to undertake surveys for use by SPA birds.
- Ponds and other waterbodies outside the site are all further than 500m away, but surveyors should be aware of the presence of Natterjack toad and GCN in this area.

Pre-construction checks

- Construction should ideally be undertaken outside the bird breeding season which extends from March to September. Any trees to be removed should be checked immediately prior to felling for bird nests.
- Hedgehogs may be present on the site along hedgerow; preconstruction check required before site is cleared.
- Pre-construction check for badger.
- Depending of the results of the assessment for bat roost potential, precautionary measures during felling or pruning activities may be necessary.

Summary of Main Ecological Constraints to Development

Hedgerows with habitat suitable for breeding birds.

Hedgerow trees with bat roosting potential.

Potential for use by SPA birds due to the wet nature and location within 400m of the SPA.

Opportunities for Biodiversity Enhancement

The site provides good foraging and nesting habitat for wild birds along the field boundaries, so these habitats should be retained within the development, together with nest boxes. The proximity of this site to large areas of coastal and floodplain grazing marsh and the presence of standing water on site suggest that the more southerly end of the site could be enhanced by creation of waterbodies possibly associated with a sustainable drainage scheme. Provision of scrapes for use by wildfowl.

Heritage Impact Assessment Summary:	Mitigated Impact: Low
Additional Considerations:	 This site would represent a significant development for the town and a masterplan should be produced. The Council is keen to work with developers and can provide advice and support to a developer wishing to produce a masterplan.





Local Plan Allocation Reference: HAR01

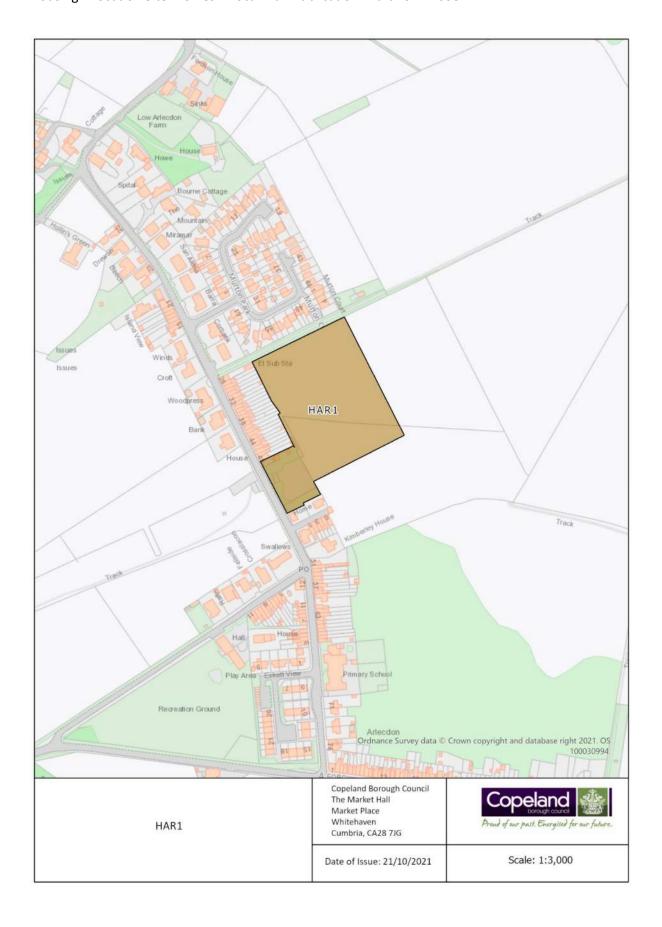
SHLAA Ref: AR009/AR020



General Site Information					
Site Name:	Land East of Arlecdon Road, Arlecdon				
Site Area:	1.73 hectares Land Type: Mixed				
Stage introduced:	Local Plan Preferred O	Local Plan Preferred Options Draft			
Ownership:	Private ownership				
Adjoining uses:	Residential areas to the north, south and west, open countryside to the south and east.				
Flood Risk Zone:	FRZ 1				
Housing Delivery					
Developer Interest:	Unknown	Commencement Timescale:	0-5 years		

Indicative Yield:	37 dwellings				
	Known Constraints				
Mineral Safeguarding Zone	Yes Mineral Yes Consultation Area				
Highways and accessibility issues (please see the Copeland TIS and SAA for more details):	 The SAA recommends that any access is situated to ensure visibility from the site access of northbound vehicles to required standards. Footways on both sides of Arlecdon Road are of a sub-standard width and development of the site would require the provision of 2.0m minimum footways at least along the site frontage The Copeland TIS has also identified traffic calming measures, and footway surface improvements along Arlecdon Road as schemes to be delivered in order to bring this site forward. 				
Flood and Water Management Issues:	 The SFRA recommends that the site could be allocated, subject to a Flood Risk Assessment being produced to support a planning application United Utilities Thirlmere to West Cumbria water pipeline runs through the site 				
Utilities:	Electrical infrastructure may need reinforcement				
Landscape Issues:					
Ecology Issues:	The following ecological surveys are recommended to enable a more detailed assessment of ecological constraints and /or opportunities should this land be proposed for development, to accompany the planning application:				
	 Extended Phase 1 Habitat survey of the whole site including production of a habitat map during the optimal survey period from April to September – this will form the basis for any more detailed survey work. 				
	The following lists surveys which may be required following more detailed extended Phase 1 survey. Please note that other surveys may be identified during the more detailed Phase 1 survey:				
	Invasive plants.				
	Reptiles				
	Pre-construction checks				
	 Construction should ideally be undertaken outside the bird breeding season which extends from March to September. Any trees and hedgerows to be removed should be checked immediately prior to felling for bird nests. 				
	 Hedgehogs may be present on site along the hedgerow and adjacent to gardens; pre-construction check required before site is cleared. 				
		ns and reptiles may be progressing reptile hibernation perion	_		

	Pre-construction check and hand dismantling of refugia prior to site clearance.		
	Summary of Main Ecological Constraints to Development		
	Hedgerows with habitat for breeding birds.		
	Suitable habitat for ground nesting birds.		
	Suitable reptile habitat		
	Opportunities for Biodiversity Enhancement		
	The site provides good foraging and nesting habitat for wild birds, so these habitats should be retained within the development and could be supplemented with nest boxes. Hedgerow margins could be less frequently mown, to minimise disturbance to hedgerow species and to encourage development of hedgerow ground flora. Any landscaping created should make use of native locally occurring species.		
Heritage Impact Assessment Summary:	Mitigated Impact: low		
Additional Considerations:	 Site is adjacent to a small quarry Opportunities should be taken to create pedestrian links to footpath along northern boundary where possible 		



Local Plan Allocation Reference: HDI1

SHLAA Ref: DI013/a



General Site Information				
Site Name:	Land south of Prospect Works, Distington			
Site Area:	1.21 hectares	Land Type:	Greenfield	
Stage Introduced:	Local Plan Preferred Opt	Local Plan Preferred Options Draft		
Ownership:	Private ownership			
Adjoining uses:	Residential areas to the east, commercial estate to the north, green infrastructure to the west and open countryside to the south.			
Flood Risk Zone:	FRZ 1			

Housing Delivery			
Developer Interest:	Unknown	Commencement Timescale:	0-5 years
Indicative Yield:	30 dwellings		
	Known Co	nstraints	
Mineral Safeguarding Zone	Yes	Mineral Consultation Area	Yes
Highways and accessibility issues (please see the Copeland TIS and SAA for more details):	 Potential access constraints- further feasibility work would be required to confirm the deliverability of footways. A bus stop is located approximately 100m north of the primary access on Main Street. The SAA recommends that a footway is provided on the northern side of Prospect View, within the existing verge to connect with Main Street and improve connectivity with Distington Village centre and the bus stop. 		
Management Issues:	 The SFRA recommends that the site could be allocated, subject to a Flood Risk Assessment being produced to support a planning application UU combined sewer runs through site 		
Utilities:	No utility issues have been highlighted in relation to this site through consultation with utility providers. However, CBC will carry out ongoing engagement, including at planning application stage, with United Utilities, Electricity North West, Northern Gas and Cadent Gas to ensure that future development does not have an adverse impact on utility provision.		
Landscape Issues:	 Proposed Green Wedge to south of site Existing trees should be retained where possible A high quality landscape buffer should be provided between new and existing development, particularly the commercial area to the north 		
Ecology Issues:	The following ecological surveys are recommended to enable a more detailed assessment of ecological constraints and /or opportunities should this land be proposed for development, to accompany the planning application: • Extended Phase 1 Habitat survey of the whole site including production of a habitat map during the optimal survey period from April to September – this will form the basis for any more detailed survey work.		
	Pre-construction checks		
	 Construction should ideally be undertaken outside the bird breeding season which extends from March to September. Any trees and scrub to be removed should be checked immediately prior to felling for bird nests. Pre-construction/pre-clearance check of scrub areas for badger, 		
	amphibians and r		.

	 Hedgehogs may be present on the site within the continuous scrub; pre-construction check required before site is cleared. Summary of Main Ecological Constraints to Development Trees and scrub with habitat for breeding birds. Potential roosting opportunities and foraging habitat for bats. Terrestrial habitat for foraging and commuting amphibians and foraging 		
	habitat for reptiles.		
	Opportunities for Biodiversity Enhancement Retention of the scrub habitats and mature trees if possible within the final development design. Where shrubs and trees are removed these should be replaced in the final landscaping scheme. Any post-construction landscaping should make use of soils onsite and not use imported topsoils. Retained grassland		
Heritage Impact Assessment Summary:	Mitigated Impact: low		
Additional Considerations:	In proximity to listed WW1 memorial and milestone		



Local Plan Allocation Reference: HDI2

SHLAA Ref: DI033



General Site Information			
Site Name:	Land south west of Rectory Place, Distington		
Site Area:	2.56 hectares	Land Type:	Brownfield
Stage Introduced:	Local Plan Preferred Options Draft		
Ownership:	Registered Provider		

Adjoining uses:	Residential areas surrounding in all directions.		
Flood Risk Zone:	FRZ 1		
	Housin	g Delivery	
Developer Interest:	Unknown	Commencement Timescale:	6 Years +
Indicative Yield:	30 dwellings ¹³		
	Known Co	onstraints	
Mineral Safeguarding Zone	No	Mineral Consultation Area	No
Highways and accessibility issues (please see the Copeland TIS and SAA for more details):	 The Copeland TIS identifies the introduction of traffic calming measures along with footway widening as schemes required to serve residential development in this location. Footways across the existing development as a whole are of a substandard width and should be widened to 2.0m minimum where possible. The addition of development traffic may necessitate the reconfiguration of existing junction arrangements such as the Rectory Place/ Barfs Road crossroads, and Kilnside/Barfs Road where give-way markings do not reflect existing kerb lines. Footways could be widened in these locations to support junction amendments. The layout of any proposals, including wayfinding and the provision of walking and cycling routes within the site layout, should support direct and coherent access to this route to maximise connectivity. This should include upgrading of the footpath (FP404010) to bridleway. 		
Flood and Water Management Issues:	The SFRA recommends that the site could be allocated, subject to a Flood Risk Assessment being produced to support a planning application		
Utilities: Landscape	 No utility issues have been highlighted in relation to this site through consultation with utility providers. However, CBC will carry out ongoing engagement, including at planning application stage, with United Utilities, Electricity North West, Northern Gas and Cadent Gas to ensure that future development does not have an adverse impact on utility provision. 		
Issues:			

 $^{^{13}}$ This figure is based on HDI2 being recommended as a Local Green Space through the Open Space Assessment. As a result, we would expect 50% of the site to be retained as open space

Ecology The following ecological surveys are recommended to enable a more detailed Issues: assessment of ecological constraints and /or opportunities should this land be proposed for development, to accompany the planning application: Extended Phase 1 Habitat survey of the whole site including production of a habitat map during the optimal survey period from April to September – this will form the basis for any more detailed survey work. **Pre-construction checks** Construction should ideally be undertaken outside the bird breeding season which extends from March to September. Any trees, hedgerows or scrub to be removed should be checked immediately prior to felling for bird nests. Hedgehogs may present on the site within the continuous scrub; preconstruction check required before site is cleared. **Summary of Main Ecological Constraints to Development** Trees and scrub with habitat for breeding birds. Potential roosting opportunities and foraging habitat for bats. **Opportunities for Biodiversity Enhancement** The scrub and trees onsite, although managed primarily for amenity value provide habitat for birds, hedgehog and bats in an area where there are few other opportunities. Ideally the scrub and line of trees in the south-east of the site should be retained. Where shrubs and trees are removed these should be replaced in the final landscaping scheme. Any post-construction landscaping should make use of soils onsite and not use imported topsoils. Retained grassland could be managed as a wildflower meadow to allow the herbs onsite to flower, set seed and to provide a resource for pollinators. **Heritage Impact** Mitigated Impact: low **Assessment Summary: Additional** Within influence of Barfs Quarry landfill **Considerations:** The site has been identified as a potential Local Green Space in the Open Space Assessment 2020. Given this, the development must incorporate a large proportion of high quality green/community spaces (at least 50%). Any applicant is encouraged to engage with the Council at the earliest stage to determine the most appropriate areas to retain as open space.



Local Plan Allocation Reference: HSB1

SHLAA Ref: SB001



General Site Information			
Site Name:	Land Adjacent Abbots Court, St Bees		
Site Area:	2.33 hectares	Land Type:	Greenfield
Stage Introduced:	Local Plan Preferred Options Draft		
Ownership:	Private ownership		
Adjoining uses:	The site is bounded by residential properties to the south, east and west and to the north is continuing open countryside. St Bees Golf Course is close to the site on the south along with Adam's Recreation Ground.		

Flood Risk Zone:	FRZ 1		
	Housir	ng Delivery	
Developer Interest:	Yes	Commencement Timescale:	0-5 years
Indicative Yield:	58 dwellings		
	Known C	onstraints	
Mineral Safeguarding Zone	Yes	Mineral Consultation Area	Yes
Highways and accessibility issues (please see the Copeland TIS and SAA for more details): Flood and Water Management Issues:	 SAA identifies requirement for the provision of an EVA. There are opportunities for pedestrian connections to Beach Road and Abbots Way via existing pedestrian connections and a public footpath (Ref. 423016) which should be supported by the development layout to provide more direct alternative routes to the vehicular access(es). Off-site improvements to this footpath connection between Abbots Court and Beach Road were identified as part of the Copeland TIS, along with provision of a pedestrian crossing on Beach Road to the footway on south side of the carriageway. Site has been subject to a phase 2 SAA assessment, which provides an outline access design and associated outline scheme costings The SFRA recommends that the site could be allocated, subject to a Flood Risk Assessment being produced to support a planning 		
Utilities: Landscape Issues:	 No utility issues have been highlighted in relation to this site through consultation with utility providers. However, CBC will carry out ongoing engagement, including at planning application stage, with United Utilities, Electricity North West, Northern Gas and Cadent Gas to ensure that future development does not have an adverse impact on utility provision. A high quality landscape buffer will be required between new and 		
issues.	existing developm • Strong upland land should not encroa	dscape setting to north of si	ite – development
Ecology Issues:	assessment of ecological or proposed for developmen	urveys are recommended to constraints and /or opportut, to accompany the planning.	nities should this land be ng application:
		Habitat survey of the whole bitat map during the optime	_

	April to September – this will form the basis for any more detailed survey work. Pre-construction checks Construction should ideally be undertaken outside the bird breeding		
	season which extends from March to September. Any trees to be removed should be checked immediately prior to felling for bird nests		
	Summary of Main Ecological Constraints to Development		
	Nesting birds.		
	Opportunities for Biodiversity Enhancement		
	The site has limited opportunities at present. Provision for invertebrates and birds such as nectar sources and native berry-bearing shrubs are recommended to be included in landscaping plans		
Heritage Impact	Mitigated Impact: low		
Assessment			
Summary:			
Additional			
Considerations:			



Local Plan Allocation Reference: HSB3

SHLAA Ref: Sb018 and part Sb028



General Site Information			
Site Name:	Land Adjacent Fairladies		
Site Area:	1.16 hectares	Land Type:	Greenfield
Stage Introduced:	Local Plan Pre-Publication	Consultation	
Ownership:	Private ownership		
Adjoining uses:	Site adjoins the existing Factor to the west. To the East is		to the north and residential

Flood Risk Zone:	FRZ 1		
	Housir	ng Delivery	
Developer Interest:	Unknown	Commencement Timescale:	years
Indicative Yield:	30 dwellings		
	Known C	onstraints	
Mineral Safeguarding	Yes	Mineral	Yes
Zone		Consultation Area	
Highways and accessibility issues (please see the	surrounding site • A continuation of	ential issues relating to grade	uired to provide
Copeland TIS and SAA for more details):	 connectivity to St. Bees and the bus stops approximately 50m north of the site. Site has been subject to a phase 2 SAA assessment, which provides an 		
Flood and Water Management Issues:	 outline access design and associated outline scheme costings The SFRA recommends that the site could be allocated, subject to a Flood Risk Assessment being produced to support a planning application 		
Utilities:	 No utility issues have been highlighted in relation to this site through consultation with utility providers. However, CBC will carry out ongoing engagement, including at planning application stage, with United Utilities, Electricity North West, Northern Gas and Cadent Gas to ensure that future development does not have an adverse impact on utility provision. 		
Landscape Issues:		,,	
Ecology Issues:	 Ecological desk based study has been carried out, no ecological constraints identified 		
Heritage Impact Assessment Summary:	Mitigated Impact: low		
Additional Considerations:	Potential topograp	ohy issues relating to differ	ent levels of site



Local Plan Allocation Reference: HSE2

SHLAA Ref: SE024



General Site Information				
Site Name:	Fairways Extension,	Seascale		
Site Area:	0.88 hectares	Land Type:	Greenfield	
Stage Introduced:	Local Plan Preferred	Local Plan Preferred Options Draft		
Ownership:	Private ownership			
Adjoining uses:	Recreation ground with playing field to the south, housing to the east and south west and open countryside to the north.			
Flood Risk Zone: FRZ 1				
Housing Delivery				

Developer Interest:	Yes	Commencement Timescale:	0-5 years
Indicative Yield:	22 dwellings		
	Known Co	nstraints	
Mineral Safeguarding Zone	Yes	Mineral Consultation Area	Yes
Highways and accessibility issues (please see the Copeland TIS and SAA for more details):	 Due to the size of the existing site, a secondary access would be necessary Secondary access may be possible from the Coniston Road cul-desac however the carriageway width serving these existing dwellings is approximately 3.0-3.5m for a length of around 35m, which is not accepted within the Cumbria Design Guide. However, there may be opportunity to widen this route, and or provide passing places with suitable visibility that could enable some level of development to be 		
Flood and Water Management Issues:	 served from this location. The SFRA recommends that the site could be allocated, subject to a Flood Risk Assessment being produced to support a planning application 		
Utilities:	Electrical infrastructure will need reinforcement		
Landscape Issues:			
Ecology Issues:	The following ecological surveys are recommended to enable a more detailed assessment of ecological constraints and /or opportunities should this land be proposed for development, to accompany the planning application:		
	 Extended Phase 1 Habitat survey of the whole site including production of a habitat map during the optimal survey period from April to September – this will form the basis for any more detailed survey work. 		
	The following lists surveys which may be required following more detailed extended Phase 1 survey. Please note that other surveys may be identified during the more detailed Phase 1 survey:		
		e plants during Phase 1 sur	vey;
	Pre-construction checks		
	 Construction should ideally be undertaken outside the bird breeding season which extends from March to September. Any habitats to be removed should be checked immediately prior to clearance for bird nests. 		
	 Hedgehogs may be present on the site along hedgerow; pre- construction check required before site is cleared. 		
	Preconstruction c	_	
		ical Constraints to Develo	
	Hedgerows and scrub witl	h habitat for breeding bird	S.

	Opportunities for Biodiversity Enhancement		
	The site is presently of low biodiversity due to lack of intact hedgerows. The site would be enhanced by the planting of native trees and shrubs of local provenance as part of the landscaping of the site should it be developed.		
Heritage Impact	Mitigated Impact: low		
Assessment Summary:			
Additional Considerations:	 The site lies adjacent to a playing field site and the issue of prejudicial impact on the playing field needs to be assessed and considered either as part of the allocation or planning application process. If mitigation is required, then it should be secured as part of the planning application and constructed and maintained in perpetuity at the developers' expense. Paragraph 187 of the NPPF applies. 		



Local Plan Allocation Reference: HSE3

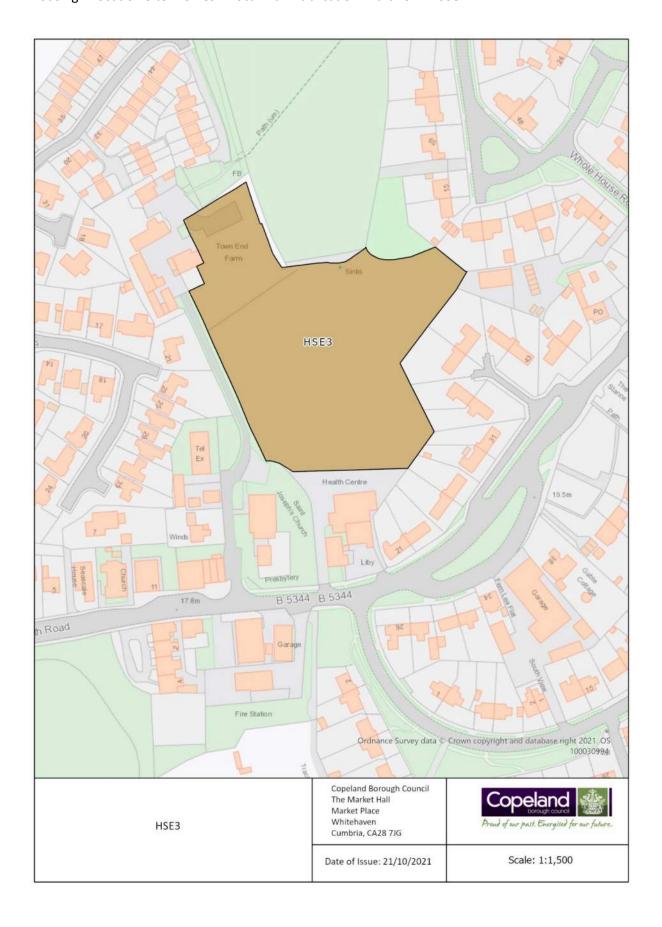
SHLAA Ref: Se006



General Site Information			
Site Name:	Town End Farm East		
Site Area:	1.28 hectares	Land Type:	Greenfield
Stage Introduced:	Local Plan Pre-Publicat	ion Consultation	
Ownership:	Private ownership		
Adjoining uses:	St Joseph's Church and Seascale Medical Centre to the south, residential areas to east and west and open countryside to north		

Flood Risk Zone:	FRZ 1		
	Housin	a Daliyanı	
	Housir	ng Delivery	
Developer Interest:	Unknown	Commencement Timescales:	years
Indicative Yield:	32 dwellings		
	Known C	onstraints	
Mineral Safeguarding Zone	Yes	Mineral Consultation Area	Yes
Highways and accessibility issues (please see the Copeland TIS and SAA for more details):	 SAA identifies that the main risk to delivery of acceptable access in this location is ownership of the private road and ability to deliver an acceptable access road for this number of dwellings. A 4.8m carriageway would be required for this site, along with 2.0m footways and additional service strips. This site could be expected to contribute to traffic calming and the delivery of a pedestrian footbridge over the railway line, in line with the nearby sites in Seascale e.g. HSE1 Site has been subject to a phase 2 SAA assessment, which provides an outline access design and associated outline scheme costings 		
Flood and Water Management Issues:	 The SFRA identifies potential surface water risk on site. Assessment recommends that prior to development, site layout and design must be considered, or surface water must be considered through full drainage strategy. 		
Utilities:	Electrical infrastru	icture will require reinforce	ment
Landscape Issues:			
Ecology Issues:	 assessment of ecological of proposed for development Extended Phase 1 production of a had April to September survey work. Pre-construction checks Construction show season which external construction in the construction of the construc	urveys are recommended to constraints and /or opportuit, to accompany the planni Habitat survey of the whole bitat map during the optimer – this will form the basis for t	inities should this land being application: e site including hal survey period from for any more detailed hatside the bird breeding liber. Any trees and scrub
	nests. • Pre-construction/	pre-clearance check of scru quirrel and reptiles.	

	Hedgehogs may be present on the site within the continuous scrub, and intact hedgerow; pre-construction check required before site is cleared. Summary of Main Ecological Constraints to Development Trees and scrub with habitat for breeding birds.
	Potential breeding and terrestrial habitat for common amphibian species.
	Opportunities for Biodiversity Enhancement
	Retention of the scrub habitats, hedgerow, watercourse and scattered trees wherever possible, within the final development design. Where shrubs and trees are removed, these should be replaced in the final landscaping scheme. Any post-construction landscaping should make use of soils onsite and not use imported topsoils. The site provides good foraging and nesting habitat for wild birds, so these habitats should be retained within the development, together with nest boxes. In order to obtain a net gain in biodiversity value of at least 10% for a new development, it is recommended that a Habitat Creation and Enhancement Plan is provided for the whole site. Masterplan designs for new developments should aim to avoid and minimise impacts and retain and improve the condition of habitats when possible, in accordance with the mitigation hierarchy. Any new buildings should include provision for roosting bats and nesting birds. Any development should aim to promote the inclusion of native species within landscaping schemes.
Heritage Impact	Mitigated Impact: low
Assessment Summary:	
Additional Considerations:	



Local Plan Allocation Reference: HTH1

SHLAA Ref: TO002



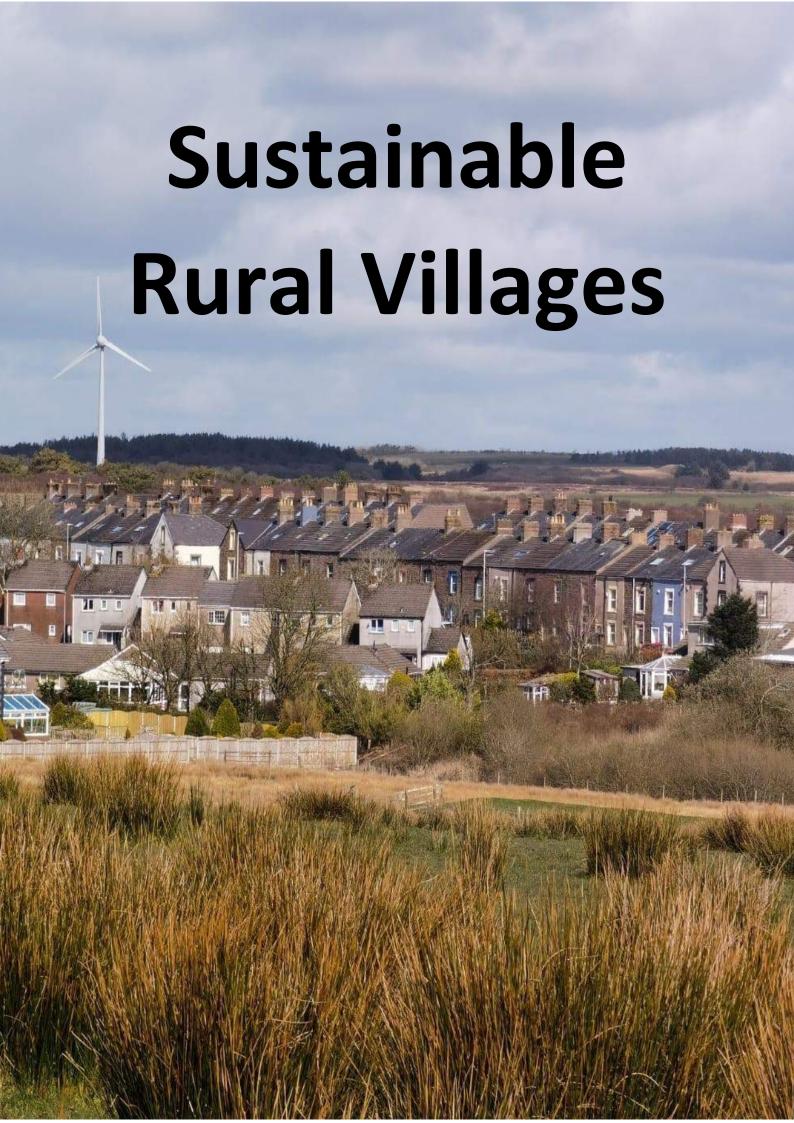
General Site Information				
Site Name:	Land to south of Thornhill, Thornhill			
Site Area:	2.59 hectares Land Type: Greenfield			
Stage Introduced:	Local Plan Preferred Options Draft			
Ownership:	Private ownership			
Adjoining uses:	The site is bounded by residential properties to the north and playing field to the east. To the south and west is open countryside.			
Flood Risk Zone:	FRZ 1			

Housing Delivery			
Developer Interest:	Unknown	Commencement Timescales:	0-5 years
Indicative Yield:	20 dwellings ¹⁴		
	Known C	onstraints	
Mineral Safeguarding Zone	Yes	Mineral Consultation Area	Yes
Highways and accessibility issues (please see the Copeland TIS and SAA for more details): Flood and Water Management Issues:	 The SAA has shown that no secondary access can be achieved to the site. Therefore, the site yield has been reduced to 20 dwellings The TIS identifies that development should maximise connectivity to the adjacent National Cycle Network Route 72 via a disused railway line at the south of the site. United Utilities surface water sewer runs through site The SFRA recommends that the site could be allocated, subject to a Flood Risk Assessment being produced to support a planning 		
Utilities:	 application No utility issues have been highlighted in relation to this site through consultation with utility providers. However, CBC will carry out ongoing engagement, including at planning application stage, with United Utilities, Electricity North West, Northern Gas and Cadent Gas to ensure that future development does not have an adverse impact on utility provision. 		
Issues:	 Existing hedgerows should be retained where possible SLCA identifies that the southern edge of Thornhill is poorly defined development of this site would provide an opportunity to improve the character of the settlement edge. 		
Ecology Issues:	The following ecological surveys are recommended to enable a more detailed assessment of ecological constraints and /or opportunities should this land be proposed for development, to accompany the planning application: • Extended Phase 1 Habitat survey of the whole site including		
	production of a habitat map during the optimal survey period from April to September – this will form the basis for any more detailed survey work.		
	The following lists surveys which may be required following more detailed extended Phase 1 survey. Please note that other surveys may be identified during the more detailed Phase 1 survey:		
	Bat roost potential of any trees affected by the development proposed. Company to the development proposed.		
	 Hedgerow survey to confirm if any of the hedgerows qualify as important under the Hedgerow Regulations 1997. 		
	Pre-construction checks		

¹⁴ Yield has been reduced to reflect recommendations from the Site Access Assessment

	 Construction should ideally be undertaken outside the bird breeding season which extends from March to September. Any trees to be removed should be checked immediately prior to felling for bird nests. Hedgehogs present on the site along hedgerow; pre-construction check required before site is cleared. 		
	Summary of Main Ecological Constraints to Development		
	Check drainage plans for any proposed development to make sure these do not affect water quality in the nearby River Ehen.		
	Opportunities for Biodiversity Enhancement		
Havitaga Impagt	This is a very small site with limited space for additional habitat creation. The hedgerows should be maintained and enhanced by further planting of native trees of local provenance. Any development on site should aim to provide a buffer to the railway corridor so increasing the biodiversity of the site overall. The addition of bird and bat boxes would also benefit the site.		
Heritage Impact Assessment Summary:	Mitigated Impact: low		
Additional Considerations:	 The site lies within a former medieval deer park. There is the potential for currently unknown archaeological assets to survive buried on the site and so it is advised that any future application should be accompanied by the results of an archaeological desk-based assessment. Depending upon the results of the assessment, provisions may need to be made for the investigation and recording of any remains that would be impacted upon by the development. The site lies adjacent to a playing field site that contains two adult pitches and the issue of prejudicial impact on the playing field needs to be assessed and considered either as part of the allocation or planning application process. If mitigation is required, then it should be secured as part of the planning application and constructed and maintained in perpetuity at the developers' expense. Paragraph 187 of the NPPF applies. 		





Local Plan Allocation Reference: HBE1

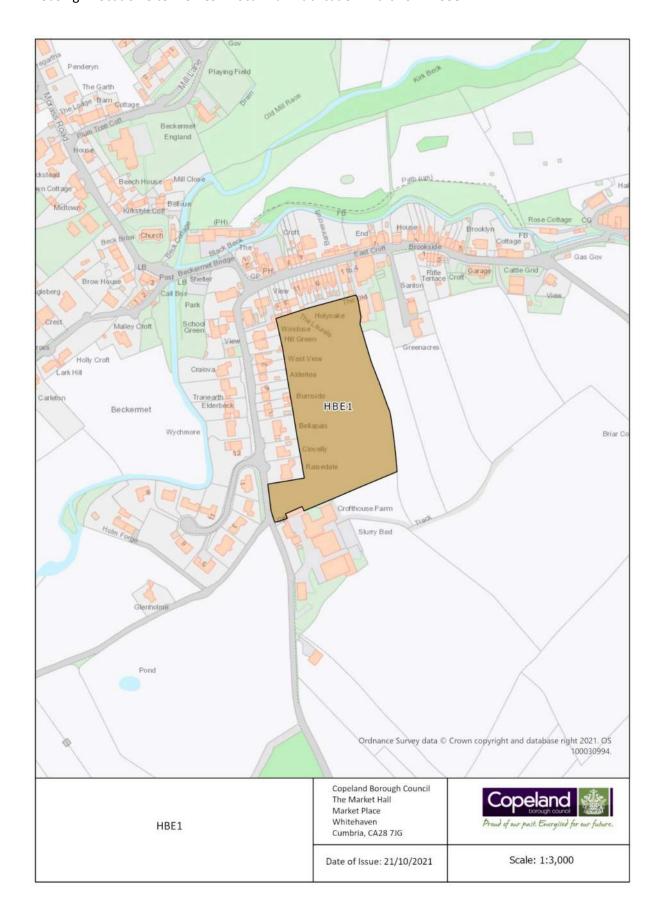
SHLAA Ref: Be003/BE023



General Site Information				
Site Name:	Land North of Crofthouse Farm, Beckermet			
Site Area:	1.97 hectares Land Type: Greenfield			
Stage Introduced:	Local Plan Preferred Options Draft			
Ownership:	Private ownership			

Adjoining uses:	Residential areas to north and west, farm buildings to south, open countryside t east		
Flood Risk Zone:	FRZ 1		
	Housir	ng Delivery	
Developer Interest:	Unknown	Commencement Timescale:	0-5 years
Indicative Yield:	46 dwellings		
	Known C	onstraints	
Mineral Safeguarding Zone	Yes	Mineral Consultation Area	Yes
Highways and accessibility issues (please see the Copeland TIS and SAA for more details):	 Additional feasibility work may be required to establish whether suitable visibility splays could be provided. The provision of footways would be required across the site frontage, along with a crossing point provided to allow crossings to the footway on the western side of the carriageway on Sellafield Road. 		
Flood and Water Management Issues:	The SFRA recommends that the site could be allocated, subject to a Flood Risk Assessment being produced to support a planning application		
Utilities:	No utility issues have been highlighted in relation to this site through consultation with utility providers. However, CBC will carry out ongoing engagement, including at planning application stage, with United Utilities, Electricity North West, Northern Gas and Cadent Gas to ensure that future development does not have an adverse impact on utility provision.		
Landscape Issues:	 SLCA identifies isolated farmstead on the edge of the village (Crofthouse Farm), and development would need to respect the setting of the farmstead. 		
Ecology Issues:	 Project specific HRA required to demonstrate avoidance of water pollution The following ecological surveys are recommended to enable a more detailed assessment of ecological constraints and /or opportunities should this land be proposed for development, to accompany the planning application: Extended Phase 1 Habitat survey of the whole site including production of a habitat map during the optimal survey period from April to September – this will form the basis for any more detailed survey work. 		
	_	ys which may be required r. Please note that other s Phase 1 survey:	_

	Bat roost potential survey of any trees or buildings being impacted by the development including those adjacent to the site.		
	Invasive plants.		
	<u>Pre-construction checks</u>		
	 Construction should ideally be undertaken outside the bird breeding season which extends from March to September. Any trees to be removed should be checked immediately prior to felling for bird nests. 		
	 Hedgehogs present on the site along hedgerow; pre-construction check required before site is cleared. 		
	Summary of Main Ecological Constraints to Development		
	Potential for bat roosts in mature trees and adjacent barn/residential buildings.		
	Opportunities for Biodiversity Enhancement		
	The site provides limited foraging and nesting habitat for wild birds and small mammals, so these habitats could be enhanced through planting of native species of local provenance as part of the landscaping for the site.		
Heritage Impact Assessment Summary:	Mitigated Impact: low		
Additional Considerations:	 Within influence of landfill – possible ground gas Adjacent to Conservation Area to north 		
	 Adjacent to conservation Area to north The site lies on the edge of the medieval village of Beckermet and archaeological surveys in adjacent fields have revealed buried archaeological remains from a variety of periods. There is the potential for currently unknown archaeological assets to survive buried on the site and so it is advised that any future application should be accompanied by the results of an archaeological geophysical survey. Any remains identified in the survey will need to be archaeologically investigated and recorded. 		



Local Plan Allocation Reference: HBE2

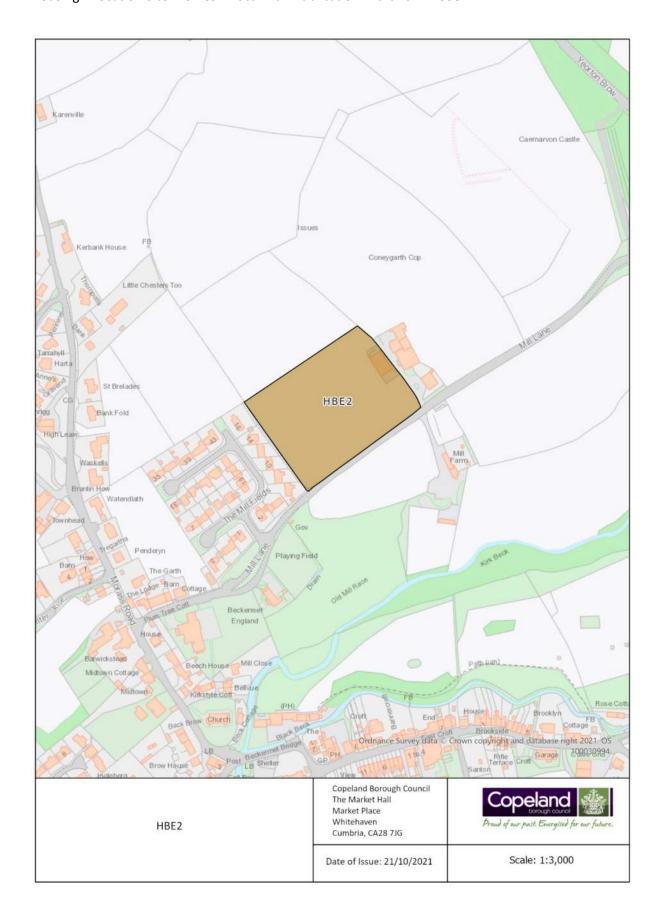
SHLAA Ref: Be006



General Site Information			
Site Name:	Land adjacent to Mill Fields, Beckermet		
Site Area:	1.66 hectares	Land Type:	Greenfield
Stage Introduced:	Local Plan Preferred Options Draft		
Ownership:	Private ownership		
Adjoining uses:	Residential area to south-west, farm building to north-east, open countryside to north and south		

Flood Risk Zone:	FRZ 1 & 2 (western portion in FRZ 2 and remainder in FZ1)			
Housing Delivery				
Developer Interest:	Unknown	Commencement Timescale:	0-5 years	
Indicative Yield:	27 dwellings			
	Known Con	straints		
Mineral Safeguarding Zone	Yes	Mineral Consultation Area	Yes	
Highways and accessibility issues (please see the Copeland TIS and SAA for more details):	 The location is currently subject to the National Speed Limit. The SAA recommends that the speed limit gateway is extended to the east of the site extents to ensure reduced speeds on the approach of the access. It is recommended that a new footway on the north side of Mill Lane is provided to connect to the existing footway. Due to carriageway width, footway provision will require vegetation removal. 			
Flood and Water Management Issues:	The SFRA recommends that prior to development, site layout and design must be considered, or surface water must be considered through full drainage strategy.			
Utilities:	No utility issues have been highlighted in relation to this site through consultation with utility providers. However, CBC will carry out ongoing engagement, including at planning application stage, with United Utilities, Electricity North West, Northern Gas and Cadent Gas to ensure that future development does not have an adverse impact on utility provision.			
Landscape Issues:				
Ecology Issues:	Project specific HRA required to demonstrate avoidance of water pollution			
	The following ecological surveys are recommended to enable a more detailed assessment of ecological constraints and /or opportunities should this land be proposed for development, to accompany the planning application:			
	Extended Phase 1 Habitat survey of the whole site including production of a habitat map during the optimal survey period from April to September – this will form the basis for any more detailed survey work.			
	The following lists surveys which may be required following more detailed extended Phase 1 survey. Please note that other surveys may be identified during the more detailed Phase 1 survey:			
	development includi	urvey of any buildings being those adjacent to the	site.	
	 Hedgerow Survey to 'Important Hedgerow 	determine if the roadside w' .	e hedgerow is an	

	Pre-construction checks		
	 Construction should ideally be undertaken outside the bird breeding season which extends from March to September. Any trees to be removed should be checked immediately prior to felling for bird nests. 		
	 Hedgehogs may be present on the site along the hedgerow; a pre- construction check will be required before the site is cleared. 		
	Summary of Main Ecological Constraints to Development		
	Potential for bat roosts in adjacent barn/residential buildings.		
	Species-rich hedgerow		
	Opportunities for Biodiversity Enhancement		
	The site provides limited foraging and nesting habitat for wild birds and small mammals, so the existing hedgerows could be enhanced through planting of native species of local provenance as part of the landscaping for the site. The site is small so there is limited land for biodiversity enhancement. The use of bat and bird boxes would help increase its value to wildlife.		
Heritage Impact Assessment Summary:	Mitigated Impact: low		
Additional Considerations:	 The site lies close to the site of a possible medieval castle and prehistoric finds have been found nearby. There is the potential for currently unknown archaeological assets to survive buried on the site and so it is advised that any future application should be accompanied by the results of an archaeological geophysical survey. Any remains identified in the survey will need to be archaeologically investigated and recorded. 		



Local Plan Allocation Reference: HBI1

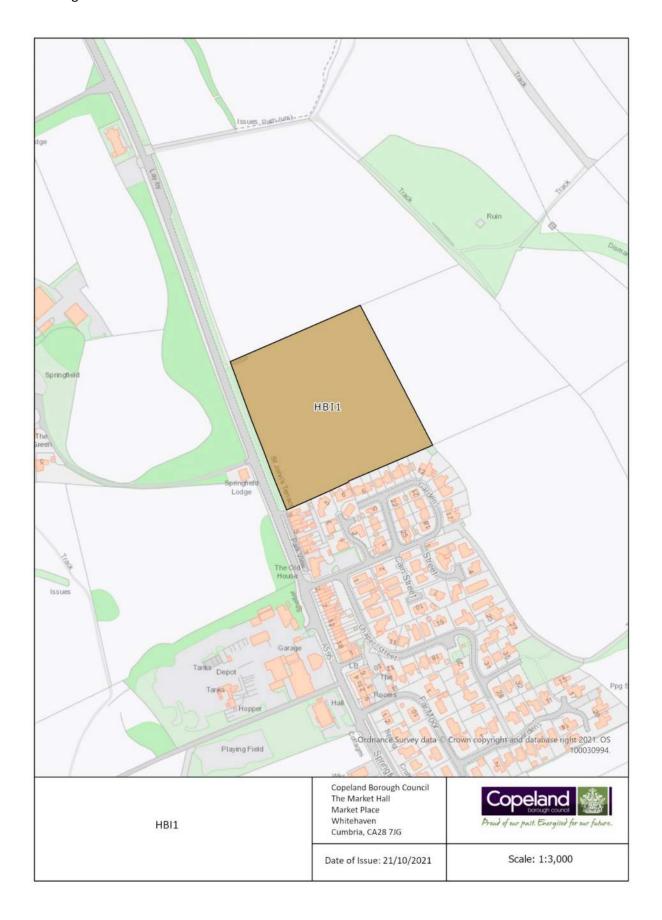
SHLAA Ref: BI001



General Site Information				
Site Name:	Land North of Springfield Gardens, Bigrigg			
Site Area:	2.6 hectares	Land Type:	Greenfield	
Stage Introduced:	Local Plan Preferred Options Draft			
Ownership:	Private ownership			
Adjoining uses:	The site is bounded by residential dwellings to the south and open countryside to the east and west. The adjoining site to the north is a proposed housing allocation and the A595 runs along the site's western boundary.			

Flood Risk Zone:	FRZ 1				
	Housing Delivery				
Developer Interest:	Yes	Commencement	0-5 years		
		Timescale:			
Indicative Yield:	65 dwellings				
	Known C	onstraints			
	Kilowii Co	Justianits			
Mineral Safeguarding	Yes	Mineral	Yes		
Zone		Consultation Area			
Highways and	It is recommended	that the speed limit gatev	vay is relocated north of		
accessibility	this site				
issues (please see the		at the volume of traffic on	•		
Copeland TIS and SAA		ss in this location which m	ay necessitate alternative		
for more details):		riority arrangements.			
		be required from National	Highways to confirm the		
	· · ·	ect access from the A595. ect to a phase 2 assessmer	t to identify outline		
	•	associated costings	it to identify outline		
Flood and Water	_	ends that the site could be	allocated. subject to a		
Management Issues:	Flood Risk Assessment being produced to support a planning				
	application				
Utilities:	No utility issues have been highlighted in relation to this site				
	_	on with utility providers. H			
		ement, including at planni			
		es, Electricity North West, I ure that future developme			
	adverse impact on	•	iit does not nave an		
Landscape	daverse impace on	atility provision.			
Issues:					
Ecology	The following ecological su	urveys are recommended t	o enable a more detailed		
Issues:	assessment of ecological of				
	proposed for development	t, to accompany the planni	ng application:		
	• Extended Phase 1	Habitat survey of the whol	e site including		
		bitat map during the optin			
	April to September – this will form the basis for any more detailed survey work.				
	Pre-construction checks				
		ld idaally ba undartakan a	itsida tha hird braading		
		ld ideally be undertaken oo nds from March to Septem	_		
		d be checked immediately			
	nests.	,			
	Hedgehogs may be	e present on the site along	hedgerow; pre-		
		required before site is cle			

	Summary of Main Ecological Constraints to Development			
	Hedgerows with habitat for breeding birds.			
	Opportunities for Biodiversity Enhancement			
	It would be recommended that the existing hedgerows are retained as they link to the wider environment and provide foraging habitat for bats, birds and hedgehog. The defunct hedgerow on the southern boundary could be gap-filled with native shrub species to create a continuous corridor for species commuting to and from the gardens. Hedgerow margins could be less intensively managed, to encourage development of hedgerow ground flora and invertebrates. Any landscaping / new planting on site should make use of native species of local provenance.			
Heritage Impact Assessment Summary:	Mitigated Impact: low			
Additional Considerations:	Development should avoid creating a hard settlement edge			



Local Plan Allocation Reference: HBI2

SHLAA Ref:BI002/a/BI018/BI015



General Site Information				
Site Name:	Land west of Jubilee Gardens, Bigrigg			
Site Area:	1.45 hectares	Land Type:	Mixed	
Stage Introduced:	Local Plan Preferred Options Draft			
Ownership	Part private ownership, part Copeland Borough Council ownership			

Adjoining uses:	Residential areas to east and south, grazing land to north and west		
Flood Diel. Zono.	FD7.1		
Flood Risk Zone:	FRZ 1		
	Housing	Delivery	
Developer Interest:	Unknown	Commencement Timescale:	0-5 years
Indicative Yield:	35 dwellings		
	Known Con	straints	
Mineral Safeguarding Zone	Yes	Mineral Consultation Area	Yes
Highways and accessibility issues (please see the Copeland TIS and SAA for more details):	 The SAA identifies an opportunity to access the site directly from the A595 subject to National Highways agreement. However, crossing opportunities along the A595 in this area are limited south of Jubilee Gardens, It is recommended that development provides a contribution towards a future pedestrian crossing along this section of the A595. The TIS identifies the provision of a shared use path along the 		
Flood and Water Management Issues:	 eastern side of the A595 to improve connections to NCN72. The SFRA recommends that the site could be allocated on flood risk grounds, and that any proposal will need to be subject to consultation with the LPA / LLFA 		
Utilities:	Electrical infrastructure may require reinforcement		
Landscape Issues:			
Ecology Issues:	The following ecological surveys are recommended to enable a more detailed assessment of ecological constraints and /or opportunities should this land be proposed for development, to accompany the planning application:		
	 Extended Phase 1 Habitat survey of the whole site including production of a habitat map during the optimal survey period from April to September – this will form the basis for any more detailed survey work. 		
	Pre-construction check	_	
	breeding season Construction we will be preceded more than 24 h	ould ideally be undertaken which extends from Manork carried out within the d by a check of the habita ours prior to the works beneed ecologist. If any nes	rch to September. bird breeding season ts to be impacted no eing undertaken, by a

	 nest must remain in situ and a suitable buffer zone will be demarcated. Hedgehogs and common toad may be present on the site along hedgerow; pre-construction check required before site is cleared. Summary of Main Ecological Constraints to Development Hedgerows with habitat for breeding birds. 		
	Opportunities for Biodiversity Enhancement		
	It would be recommended that the existing hedgerows are retained are they link to the wider environment and provide foraging habitat for bats, birds and are potentially suitable for foraging red squirrel. Hedgerow margins could be less intensively managed, to encourage development of hedgerow ground flora and invertebrates. Gaps through fences to allow hedgehogs to access gardens from hedgerows. Any landscaping created should make use of native locally occurring species. House design could incorporate provisions for nesting house		
Heritage Impact	Mitigated Impact: low		
Assessment Summary:			
Additional Considerations:	Western edge of site overlaps Pit 1 Parkhouse Mine		



Local Plan Allocation Reference: HDH2

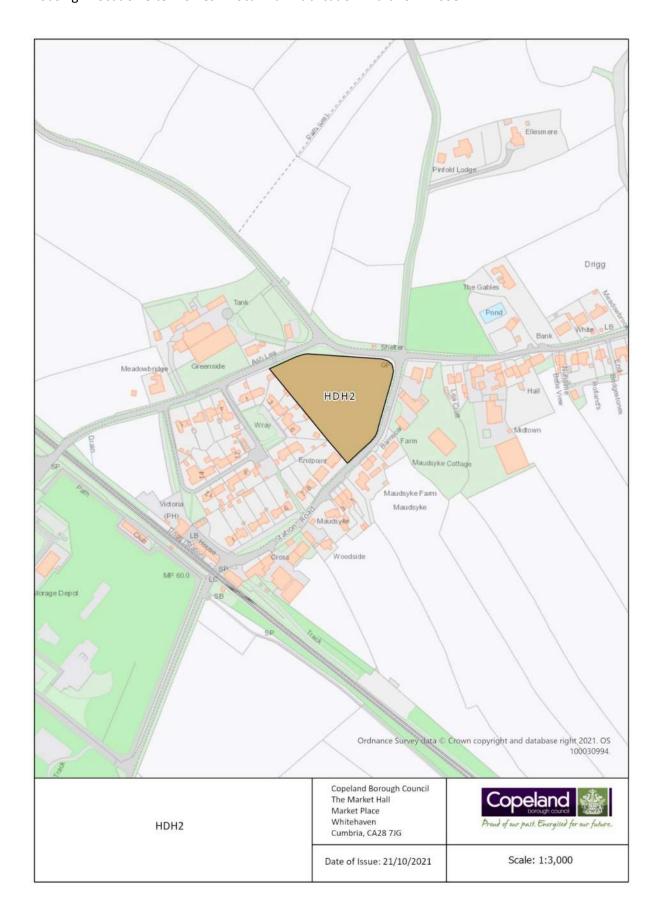
SHLAA Ref: DH012



General Site Information					
Site Name:	Wray Head, Station Rd, Drigg				
Site Area:	0.87 hectares	0.87 hectares Land Type: Greenfield			
Stage Introduced:	Local Plan Preferred Option	Local Plan Preferred Options Draft			
Ownership:	Private ownership				

Adjoining uses:	The site is surrounded by existing residential development along Station Road, Wray Head and Old Shore Road. To the north on the opposite side of the road is open countryside.			
Flood Risk Zone:	FRZ 1	FRZ 1		
	Housi	ing Delivery		
Developer Interest:	Unknown	Commencement Timescale:	0-5 years	
Indicative Yield:	22 dwellings			
	Known	Constraints		
Mineral Safeguarding Zone	No	Mineral Consultation Area	No	
Highways and accessibility issues (please see the Copeland TIS and SAA for more details):	 Footpath would need to be provided along Station Road The delivery of the site may necessitate provision of safe crossing points on the B5344 to access this bus stop. The bus shelter could also be upgraded to serve this development. 			
Flood and Water Management Issues:	The SFRA recommends that the site could be allocated on flood risk grounds, and that any proposal will need to be subject to consultation with the LPA / LLFA			
Utilities:	May exceed Wwi	May exceed WwTW capacity		
Landscape Issues:	The SLCA identifies an opportunity for development to define the village edge and contribute to the sense of place			
Ecology Issues:	The following ecological surveys are recommended to enable a more detailed assessment of ecological constraints and /or opportunities should this land be proposed for development, to accompany the planning application:			
	 Extended Phase 1 Habitat survey of the whole site including production of a habitat map during the optimal survey period from April to September – this will form the basis for any more detailed survey work. 			
	The following lists surveys which may be required following more detailed extended Phase 1 survey. Please note that other surveys may be identified during the more detailed Phase 1 survey:			
	 Habitat Suitability Index for GCN of ponds within 500m of the site, with further surveys if required; 			
		hin 500m for potential use	by natterjack toads.	
		uld ideally be undertaken o ends from March to Septen	_	

	 be removed should be checked immediately prior to felling for bird nests. Hedgehogs present on the site along hedgerow; pre-construction check required before site is cleared. 			
	Summary of Main Ecological Constraints to Development			
	Low potential for amphibians and reptiles using terrestrial corridors around the site.			
	Hedgerows with habitat suitable for breeding birds.			
	Opportunities for Biodiversity Enhancement			
	The site is presently of limited biodiversity value. It provides some foraging and nesting habitat for wild birds, so these habitats should be retained and further enhanced within the development, together with nest boxes. This is a very small site with limited space for additional habitat creation.			
Heritage Impact Assessment Summary:	Mitigated Impact: low			
Additional Considerations:	 The site lies within the medieval village of Drigg. There is the potential for currently unknown archaeological assets to survive buried on the site and so it is advised that any future application should be accompanied by the results of an archaeological desk-based assessment. Depending upon the results of the assessment, provisions may need to be made for the investigation and recording of any remains that would be impacted upon by the development. Development should retain a green frontage 			



Local Plan Allocation Reference: HDH3

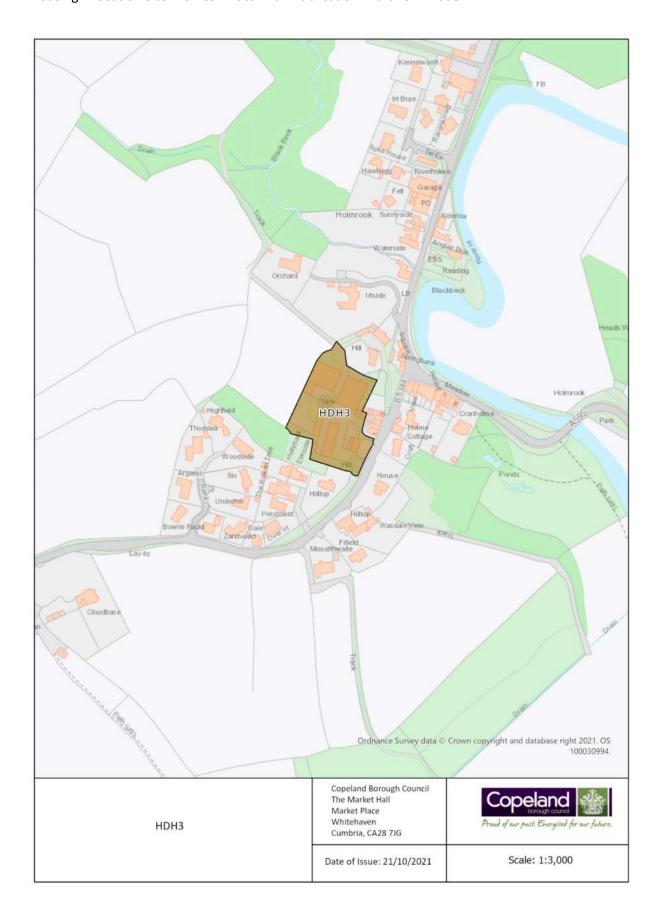
SHLAA Ref: Dh007/a



General Site Information				
Site Name:	Hill Farm, Holmrook			
Site Area:	1.60 hectares	Land Type:	Brownfield	
Stage Introduced:	Local Plan Publication Draft			
Ownership:	Private ownership			
Adjoining uses:	Site is adjacent to residential use to the north and south. To the west is open countryside.			

Flood Risk Zone:	FRZ 1			
Housing Delivery				
Developer Interest:	Unknown	Commencement Timescales:	6 + years	
Indicative Yield:	20 dwellings			
	Known Co	onstraints		
Mineral Safeguarding Zone	Yes	Mineral Consultation Area	Yes	
Highways and accessibility issues (please see the Copeland TIS and SAA for more details):	 SAA identifies that existing pedestrian infrastructure is poor and would require improvement Potential issues surrounding visibility splays Site has been subject to a phase 2 SAA assessment, which provides an outline access design and associated outline scheme costings. A speed survey would be required alongside an application on this site, which may reduce the required viability splays from the ones 			
Flood and Water Management Issues:	 listed within the phase 2 assessment. The SFRA recommends that the site could be allocated, subject to a Flood Risk Assessment being produced to support a planning application Some surface water flooding 			
Utilities:	No utility issues have been highlighted in relation to this site through consultation with utility providers. However, CBC will carry out ongoing engagement, including at planning application stage, with United Utilities, Electricity North West, Northern Gas and Cadent Gas to ensure that future development does not have an adverse impact on utility provision.			
Landscape Issues:				
Ecology Issues:	production of a ha April to September survey work. The following lists survey: extended Phase 1 survey. during the more detailed P Bat Roost Potentia surveys for building Barn owl survey.	onstraints and /or opportu , to accompany the planni Habitat survey of the whol bitat map during the optim — this will form the basis to s which may be required Please note that other s	inities should this land be ng application: e site including nal survey period from for any more detailed following more detailed urveys may be identified	
	Pre-construction checks			

	 Construction should ideally be undertaken outside the bird breeding season which extends from March to September. Any buildings, trees and scrub should be checked for active birds nesting immediately prior to any works. Pre-construction/pre-clearance check of scrub areas for badger, amphibians, red squirrel and reptiles. Hedgehogs may be present on the site within the continuous scrub, and plantation woodland; pre-construction check required before site is cleared. Summary of Main Ecological Constraints to Development
	Habitats suitable for breeding birds.
	Habitats suitable for roosting and foraging bats.
	Habitats suitable for foraging badger and sett building.
	Potential foraging, breeding and commuting habitat for red squirrel.
	Opportunities for Biodiversity Enhancement
Heritage Impact	The trees and woodland on site provide good foraging and nesting habitat for wild birds, so these habitats should be retained whenever possible, within the development, together with the addition of nest boxes. Furthermore, bat boxes could be erected on mature trees in the adjacent woodland in order to enhance roosting provisions for local bat populations. The bird / bat boxes could also be erected on the existing buildings or incorporated into the new buildings design. Provision for invertebrates and birds such as nectar sources and native berrybearing shrubs are recommended to be included in landscaping plans. Native hedge planting could be used to replace fencing as a boundary feature and as a resource for invertebrates, birds and bats. In order to obtain a net gain in biodiversity value of at least 10% for a new development, it is recommended that a Habitat Creation and Enhancement Plan is provided for the whole site. Masterplan designs for new developments should aim to avoid and minimise impacts and retain and improve the condition of habitats when possible, in accordance with the mitigation hierarchy. Any landscaping should promote the inclusion of native species within landscaping schemes. • Mitigated Impact: low
Assessment Summary:	• Iviitigated impact: low
Additional Considerations:	Potential ground remediation may be required due to former site uses



Local Plan Allocation Reference: HMR1

SHLAA Ref: MO009



General Site Information			
Site Name:	Land to north of Social Club, Moor Row		
Site Area:	1.51 hectares	Land type:	Greenfield
Stage Introduced:	Local Plan Preferred Options Draft		
Ownership:	Private ownership		

Adjoining uses:	Cycle path to north, residential area to west, social club to south and recreation ground to east		
Flood Risk Zone:	FRZ 1		
	Housing	Delivery	
Developer Interest:	Yes- Planning application 4/21/2360/001	Commencement Timescale:	0-5 years
Indicative Yield:	37 dwellings		
	Known Con	straints	
Mineral Safeguarding Zone	Yes	Mineral Consultation Area	Yes
Highways and accessibility issues (please see the Copeland TIS and SAA for more details): Flood and Water Management Issues: Utilities:	 Any planning application should include a connection into the NCN 72 to the north of the site. This could be delivered by upgrading the adjacent public footpath to bridleway and accommodating widening within the western edge of the development site. The SAA recommends the introduction of traffic calming measures along this section of road In order to promote the use of sustainable modes of transport (i.e. existing bus stops) the developers of this site, along with HMR2 may be required to deliver street lighting along Scalegill Road United Utilities combined sewer runs through site. The SFRA recommends that the site could be allocated, subject to a Flood Risk Assessment being produced to support a planning application No utility issues have been highlighted in relation to this site through consultation with utility providers. However, CBC will carry out ongoing engagement, including at planning application stage, with United Utilities, Electricity North West, Northern Gas 		
Landscape Issues:	 and Cadent Gas to ensure that future development does not have an adverse impact on utility provision. Existing hedgerows should be retained where possible 		
Ecology Issues:	production of a hal	nstraints and /or opportuni	ities should this land be g application: site including al survey period from

 Construction should ideally be undertaken outside the bird breeding season which extends from March to September. Any trees to be removed should be checked immediately prior to felling for bird nests if this is undertaken in the breeding season. Hedgehogs, common frog and toad may be present on the site along hedgerow; pre-construction check required before site is cleared. Summary of Main Ecological Constraints to Development 			
Hedgerows and trees with habitat for breeding birds.			
Opportunities for Biodiversity Enhancement			
it would be recommended that the existing hedgerows and trees are retained. The line of trees on the eastern boundary could be extended to connect with the cycle route. Hedgerow margins could be less frequently mown, to minimise disturbance to hedgerow species and to encourage development of hedgerow ground flora. Any landscaping created should make use of native locally occurring species. The site provides foraging and nesting habitat for wild birds, so these habitats should be retained within the development, together with addition of nest boxes.			
Mitigated Impact: low			
 Opportunities should be sought to enhance the footpath to the west and north of the site and create links to the cycleway and recreation ground from the new development. The site lies adjacent to a playing field site and the issue of prejudicial impact on the playing field needs to be assessed and considered either as part of the allocation or planning application process. If mitigation is required, then it should be secured as part of the planning application and constructed and maintained in perpetuity at the developers' expense. Paragraph 187 of the NPPF applies. 			



Local Plan Allocation Reference: HMR2

SHLAA Ref: MO006/a



General Site Information				
Site Name:	Land to south of Scalegill Road, Moor Row			
Site Area:	1.80 hectares Land Type: Greenfield			
Stage Introduced:	Local Plan Preferred Options Draft			
Ownership:	Private ownership			
Adjoining uses:	Main road, club and recreation ground to north, residential area to east, open countryside to south and track to west.			

Flood Risk Zone:	FRZ 1		
	Housir	ng Delivery	
Developer Interest:	Unknown	Commencement	years
		Timescale:	
Indicative Yield:	41 dwellings		
	Known C	onstraints	
Mineral Safeguarding	Yes	Mineral	Yes
Zone		Consultation Area	100
Highways and accessibility issues (please see the Copeland TIS and SAA for more details):	The SAA recomme along this section	ends the introduction of tra	ffic calming measures
Flood and Water Management Issues:		I combined sewer crosses	
Wanagement issues.	 The SFRA recommends that the site could be allocated, subject to a Flood Risk Assessment being produced to support a planning application 		
Utilities:	 Electricity lines run across the site No utility issues have been highlighted in relation to this site through consultation with utility providers. However, CBC will carry out ongoing engagement, including at planning application stage, with United Utilities, Electricity North West, Northern Gas and Cadent Gas to ensure that future development does not have an adverse impact on utility provision. 		
Landscape Issues:	Existing hedgerows should be retained where possible		
Ecology Issues:	The following ecological surveys are recommended to enable a more detailed assessment of ecological constraints and /or opportunities should this land be proposed for development, to accompany the planning application: • Extended Phase 1 Habitat survey of the whole site including production of a habitat map during the optimal survey period from April to September – this will form the basis for any more detailed survey work.		
	Pre-construction checks		
	 Construction shou season which exterior to be refelling for bird nest 		ber. Any trees or ground I immediately prior to
	Summary of Main Ecologi	cal Constraints to Develop	<u>ment</u>
	Hedgerows with habitat fo	or breeding birds.	
	Opportunities for Biodiversity Enhancement		

	The site provides foraging and nesting habitat for wild birds, so these habitats should be retained within the development. The hedgerow could be reinforced and hedgerow margins could be less intensively managed, to encourage development of hedgerow ground flora. Any landscaping created		
	should make use of native locally occurring species.		
Heritage Impact Assessment Summary:	Mitigated Impact: low		
Additional Considerations:			



Local Plan Allocation Reference: HLO1

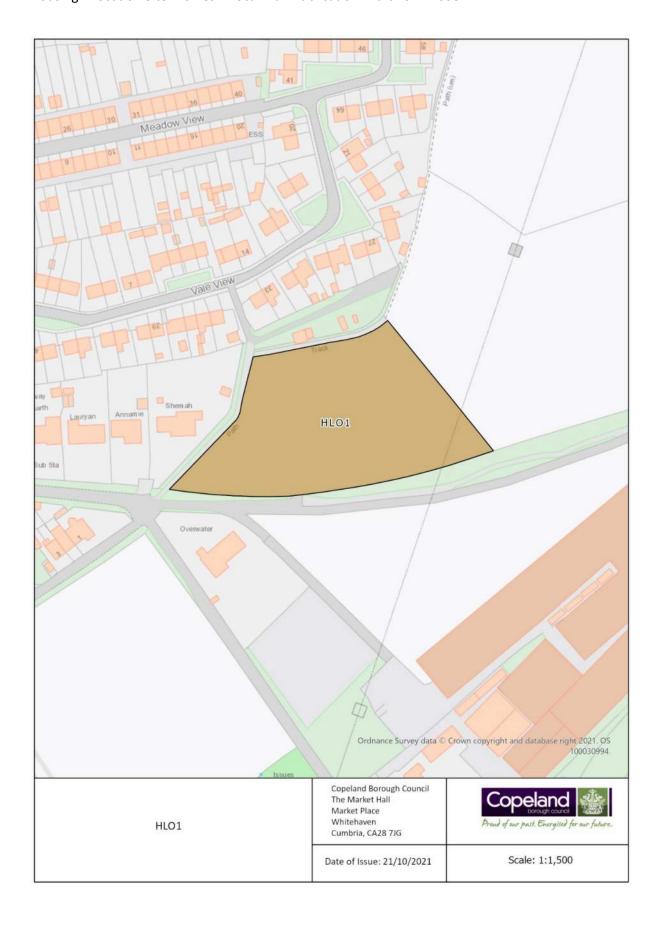
SHLAA Ref: LO004

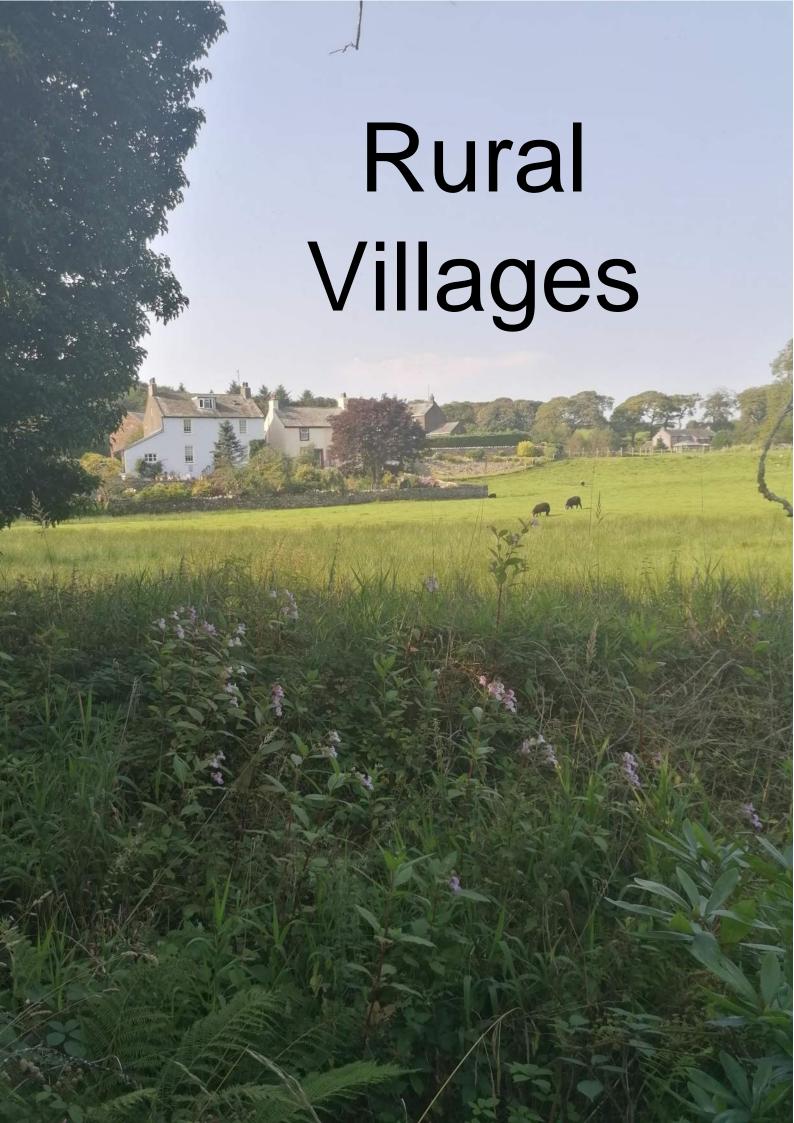


General Site Information			
Site Name:	Solway Road, Lowca		
Site Area:	0.90 hectares	Land type:	Greenfield
Stage Introduced:	Local Plan Preferred Options Draft		
Ownership	Private ownership		
Adjoining uses:	Residential areas to north and west, plant nursery to south-east, open countryside to east. Cycle path along southern boundary.		
Flood Risk Zone:	FRZ 1		

Housing Delivery			
Developer Interest:	Unknown	Commencement Timescale:	0-5 years
Indicative Yield:	22 dwellings		
	Known (Constraints	
Mineral Safeguarding Zone	Yes	Mineral Consultation Area	Yes
Highways and accessibility issues (please see the Copeland TIS and SAA for more details):	 Unadopted Solway Road likely to require upgrading It would be necessary to provide footway connections along Solway Road to ensure that services within Lowca, including bus facilities, are accessible on foot for any future residents. 		
Flood and Water Management Issues:		nends that the site could be ment being produced to su	•
Utilities:	 Overhead power line runs through south east of site No utility issues have been highlighted in relation to this site through consultation with utility providers. However, CBC will carry out ongoing engagement, including at planning application stage, with United Utilities, Electricity North West, Northern Gas and Cadent Gas to ensure that future development does not have an adverse impact on utility provision. 		
Landscape Issues:	The SLCA identifies that the edge of the settlement here is poorly defined – new development provides an opportunity to improve this.		
Ecology Issues:	The following ecological surveys are recommended to enable a more detailed assessment of ecological constraints and /or opportunities should this land be proposed for development, to accompany the planning application:		
	 Extended Phase 1 Habitat survey of the whole site including production of a habitat map during the optimal survey period from April to September – this will form the basis for any more detailed survey work. 		
	The following lists surveys which may be required following more detailed extended Phase 1 survey. Please note that other surveys may be identified during the more detailed Phase 1 survey:		
	Hedgerow Regula	ations Assessment;	
	Habitat Suitability	Assessment for GCN, and f	urther surveys if required;
	Bat roost potenti	al assessment of any trees a	affected by the proposals
	Pre-construction checks		
		uld ideally be undertaken o ends from March to Septen	=

hedgerows to be removed should be checked immediately prior to felling for bird nests.		
 Hedgehogs may be present on site along the hedgerow and adjate to gardens; pre-construction check required before site is cleare 		
Summary of Main Ecological Constraints to Development		
Hedgerows and trees with habitat suitable for breeding birds.		
Suitable habitat for ground nesting birds.		
Opportunities for Biodiversity Enhancement		
Hedgerows and watercourses on the site boundaries should be retained when possible. Hedgerow and scrub habitats adjacent to the cycle route could be enhanced to form a commuting corridor for bats and resource for birds that would connect to the Lowca Beck and habitats south-east of the site. The verges along the cycle route could also be managed to encourage invertebrates. The site provides good foraging and nesting habitat for wild birds, so these habitats should be retained within the development and could be supplemented with nest boxes. Any landscaping created should make use of native locally occurring species		
Mitigated Impact: low		
Opportunities to enhance public footpath adjoining site to west should be taken		





Local Plan Allocation Reference: HSU1

SHLAA Ref: MO028



General Site Information				
Site Name:	Land to south west of Summergrove			
Site Area:	8.52 hectares Land Type: Greenfield			
Stage Introduced:	Local Plan Preferred Options Draft			
Ownership	Private ownership			

Adjoining uses: Flood Risk Zone:	Science Park to south and Summergrove Hall to nort FRZ 1	open countryside to east, \ open countryside/wooded h-west. ing Delivery	
Developer Interest:	Yes (Planning application 4/19/2126/0F1) (withdrawn) Commencement 0-5 years Timescale:		0-5 years
Indicative Yield:	80 dwellings (based on pre	e-application discussions)	
	Known	Constraints	
Mineral Safeguarding Zone	Yes	Mineral Consultation Area	Yes
Highways and accessibility issues (please see the Copeland TIS and SAA for more details):	 The SAA recommends that, for the primary access it would be necessary to reduce the speed limit to 30mph to ensure visibility splays are appropriate and to improve conditions for walking and cycling. Whilst suitable access for vehicles is achievable in principle it is considered that improvements to pedestrian and cycle infrastructure would be required to ensure sustainable alternative modes are realistic alternatives to the private car, including links between the site and Westlakes Science Park and Summergrove Hall Traffic from the development may necessitate improvements/ contributions to schemes identified within the Copeland TIS at the Moor Row/ A595 Junction, B5292 junction, and Main Street/ Moresby Road/ Cleator Moor Road Mini-Roundabout Junction. It is also noted that concerns have been raised about the volume of traffic using Scalegill Road, through Moor Row at peak times to avoid congestion of the A595. It may therefore be necessary for the developer of this site to contribute to measures to reduce rat running along this section to accommodate development traffic safely. 		
Flood and Water Management Issues:	 The SFRA recommends that the site could be allocated, subject to a Flood Risk Assessment being produced to support a planning application 		
Utilities	 No utility issues have been highlighted in relation to this site through consultation with utility providers. However, CBC will carry out ongoing engagement, including at planning application stage, with United Utilities, Electricity North West, Northern Gas and Cadent Gas to ensure that future development does not have an adverse impact on utility provision. 		
Landscape Issues:	 Trees with a Tree Preservation Order along the north-western boundary of the site Existing hedgerows should be retained where possible A high quality landscaping buffer should be created between new and existing development. 		

Ecology Issues:	The following ecological surveys are recommended to enable a more deta assessment of ecological constraints and /or opportunities should this land proposed for development, to accompany the planning application:	
	 Extended Phase 1 Habitat survey of the whole site including production of a habitat map during the optimal survey period from April to September – this will form the basis for any more detailed survey work. 	
	Bat roost potential for any trees to be felled; bat activity surveys.	
	<u>Pre-construction checks</u>	
	 Construction should ideally be undertaken outside the bird breeding season which extends from March to September. Any vegetation to be removed should be checked immediately prior to clearance for bird nests. 	
	Pre-construction check for badger and red squirrel.	
	 Hedgehogs may be present on the site along hedgerows and within the woodland; pre-construction check required before site is cleared. 	
	Summary of Main Ecological Constraints to Development	
	Habitat for breeding birds.	
	Bat roost potential in trees.	
	Red squirrel in woodland.	
	Opportunities for Biodiversity Enhancement	
	The habitats adjacent to site and the hedgerows onsite provide good foraging and nesting habitat for wild birds, bats and red squirrel. These habitats should be retained within the development. Nest boxes and potentially bat boxes could be added to the woodland, or other nearby woodlands. Provision for invertebrates and birds such as nectar sources and native berry-bearing shrubs are recommended to be included in landscaping plans. Any shrubs or planting used should be of local provenience.	
Heritage Impact Assessment Summary:	Mitigated Impact: low	
Additional Considerations	 Opportunities should be taken to create safe, pedestrian links to Westlakes Science Park and Summergrove Hall to improve connectivity and reduce the reliance upon private vehicles. Development should be of a low density to reflect the rural character of the area. 	

Appendix G: Nature Designations

Appendix G: Nature Designations in Copeland

Table 9: NSN and Ramsar Sites

Site	Designation	Habitat and Key species
Duddon Mosses	SAC	Bogs, marshes, water fringed vegetation, fens
Lake District High Fells	SAC	Inland water bodies (standing and running water), bogs, marshes, water fringed vegetation, fens, heath, scrub, maquis and garrigue, phygrana, dry grassland, steppes, humid grassland, mesophile grassland, alpine and sub-alpine grassland, broad-leaved deciduous woodland, inland rocks, screes, sands, permanent snow and ice
Drigg Coast	SAC	Tidal rivers, estuaries, mud flats, sand flats, lagoons (including saltwork basins), salt marshes, salt pastures, salt steppes, coastal sand dunes, sand beaches, machair, shingle, sea cliffs, islets
Wast Water	SAC	Inland water bodies (standing water, running water), dry grassland, steppes
Morecambe Bay	SAC	Estuaries, mudflats and sandflats not covered by seawater at low tide, large shallow inlets and bays, perennial vegetation of stony banks, Salicornia and other annuals colonizing mud and sand, Atlantic salt meadows (Glauco-puccinellietaliamaritimae), shifting dunes along the shoreline with Ammophilia arenaria ('white dunes'), fixed dunes with herbaceous vegetation ('grey dunes'), humid dune slacks. Great Crested Newts.
River Derwent &	SAC	Oligotrophic to mesotrophic standing waters with vegetation of the Littorelletea uniflorae and/or of
Bassenthwaite Lake		the Isoëto-Nanojuncetea. Marsh fritillary butterfly, Sea Lamprey, Brook Lamprey, River Lamprey, Atlantic Salmon, Otter, Floating Water-plantain.
Morecambe Bay and Duddon Estuary	SPA/Ramsar	Estuaries, mudflats and sandflats not covered by seawater at low tide, large shallow inlets and bays, perennial vegetation of stony banks. Salicornia and other annuals colonising mud and sand, Atlantic salt meadows (Glauco-
		puccinellietaliamaritimae), shifting dunes along the shoreline with Ammophilia arenaria ('white dunes'), fixed dunes with herbaceous vegetation ('grey dunes'), humid dune slacks, sandbanks which are slightly covered by sea water all the time, coastal lagoons. Reefs.
		Tidal rivers, estuaries, mudflats, sandflats, lagoons (including saltwork basins), salt marshes, salt pastures, salt steppes, coastal sand dunes, sand beaches, machair. Supports over 31,505 wildfowl.

Site	Designation	Habitat and Key species
River Ehen	SAC	Inland water bodies (standing water, running water), broad leaved deciduous woodland, coniferous
		woodland.
Solway Firth	SPA	Estuarine/marine site, extensive areas of intertidal mudflats, fringing saltmarshes and grazing
_		marshes. Supports a significant number of important species.

Table 2: Sites of Scientific Interest in Copeland (Habitats)

Source: https://designatedsites.naturalengland.org.uk/SiteList.aspx?siteName=&countyCode=9&responsiblePerson=&DesignationType=SSSI

Site Name	Main Habitat	Condition - % favourable or unfavourable recovering
Duddon Valley Woodlands	Broadleaved, mixed and yew woodland – upland, Dwarf shrub heath – upland,	61.85%
Stanley Ghyll	Broadleaved, mixed and yew woodland - upland	0%
Brantrake Moss & Devoke Water	Acid grassland – upland, Standing open water and canals, Dwarf shrub heath – upland, Fen, marsh and swamp -lowland	100%
Milkingstead Wood	Broadleaved, mixed and yew woodland - upland	100%
Duddon Estuary	Littoral sediment, Supralittoral sediment, Neutral grassland – lowland, Broadleaved, mixed and yew woodland – lowland, Coastal lagoon, Earth heritage	97.81%

Site Name	Main Habitat	Condition - % favourable or unfavourable recovering
Shaw Meadow & Sea Pasture	Dwarf shrub heath – lowland, Neutral grassland - lowland	100%
Duddon Mosses	Bogs – lowland, Fen, marsh and swamp – lowland, Broadleaved, mixed and yew woodland	58.51%
Greendale Mires	Fen, marsh and swamp - lowland	100%
Ennerdale	Standing open water and canals, Fen, marsh and swamp – lowland, Broadleaved, mixed and yew woodland – upland, Fen, marsh and swamp – lowland	98.37%
Wasdale Screes	Dwarf shrub heath – upland, Inland rock	100%
Pillar & Ennerdale Fells	Dwarf shrub heath – upland, Broadleaved, mixed and yew woodland – upland,	100%
Wast Water	Standing open water and canals, Neutral grassland - upland	0%
High Leys	Neutral grassland - upland and lowland	100%
Yeathouse Quarry	Earth Heritage	100%
Black Moss	Bogs – lowland, neutral grassland - lowland	21.31%

Site Name	Main Habitat	Condition - % favourable or unfavourable recovering
Silver Tarn, Hollas and Harnsey Mosses	Fen, marsh and swamp – lowland	18.8%
Florence Mine	Earth heritage	0%
St Bees Head	Earth heritage, supralittoral rock	100%
Haile Great Wood	Broadleaved, mixed and yew woodland - lowland	79.16%
Hallsenna Moor	Dwarf shrub heath – lowland, broadleaved mixed and yew woodland – lowland	0%
Low Church Moss	Unknown	100%
Parts River Derwent & Tributaries	Rivers and streams, standing open water and canals, fen, marsh and swamp - lowland	45.26%

Table 3: Sites of Scientific Interest (Geology)

Site Name	Туре	Condition: % favourable or
		unfavourable recovering
Water Crag	Earth Heritage	100%
Bowness Knott	Earth Heritage	100%
Buckbarrow Beck	Earth Heritage	100%

Annaside and Gutterby Banks	Earth Heritage	100%
Waberthwaite Quarry	Earth Heritage	100%
Beckfoot Quarry	Earth Heritage	100%
Nab Gill Mine	Earth Heritage	100%
Yeathouse Quarry	Earth Heritage	100%
River Calder Section	Earth Heritage	100%
Florence Mine	Earth Heritage	0%
St Bees Head	Earth Heritage, Supralittoral Rock	100%

Table 4: County Wildlife Sites

Source: Copeland Core Strategy

Redness Point
Andrews Gill
Cunning Point and Cat Gill
Castle Park Wood
Midgey Gill
Woodhouse Quarry
Roska Park and Bellhouse Gill Wood
Stanley Pond
Rottington Common
Brown Bank Mire
Longlands Lake
River Ehen Pond
Fish Hatcheries
Oxenriggs Pond
Carlton Moor Wood
Gibb Tarn
Brownbank Moss

Starling Castle	Silver How Bog
Sellafield Tarn	Panope Bog
Terrace Bank Wood	Seascale
Ponsonby Tarn	River Irt Grassland
Seascale Dunes and Foreshore	Kirksanton Moss
Bleawath Bog	Brocklebank Wood
Gaitskell Wood	Bleamoss (Dunningwell)
Fox's Wood	Hole House Wood
Lowscales Bank	Sheephouse Wood
Nicle Wood	Beck Wood (Millom)
Butts Foot Wood	Millom Marsh
High Brow Meadows (The Hill)	Raylands Wood