



Urban Capacity Study

For: Rugby Borough Council

Final Report: Site Proformas

November 2025

RUGBY BOROUGH COUNCIL Urban Capacity Study

Planning Policy www.rugby.gov.uk

Final Report: Site Proformas

November 2025



Prepared by:

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FRONT COVER: New Housing, Rugby

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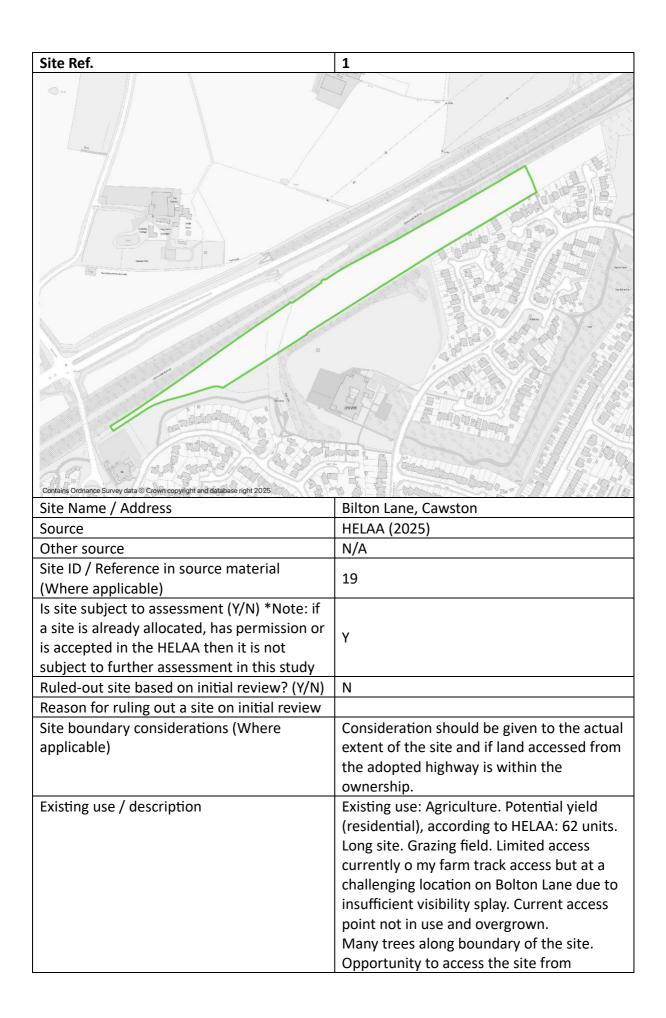
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This document contains all individual site proformas for all sites considered within the Urban Capacity Study. The list below presents those sites considered suitable for development, broken down by category, and the estimate of capacity of those sites.

Site Ref.	Site Name / Address	Estimate of
Site itel.	Site Name / Nadress	capacity (based on
		a mid-point)
Sites that a	re suitable, viable and available	a ma pome,
9	Stagecoach Depot, Railway Terrace, Rugby	40
10	Stagecoach Depot, Natiway Terrace, Rugby Stagecoach Depot car park, Railway Terrace, Rugby	32
11	Westway Car Park, Rugby	38
14		65
36	Rugby Central Shopping Centre, Rugby (*)	8
	42 - 54 Winfield Street, Rugby	9
43	Garages to the rear of 12-34 Jackson Road, Hillmorton	9
49		6
50	Former Garages to the rear of 1-11 Perkins Grove Land to the rear of 9-23 Freemantle Road	5
30	(Blackwood Avenue)	5
51	Land to the rear of 34 Avenue Road	6
53	Rounds Gardens, Rugby	75
57	Town Hall	157
66	92 Lower Hillmorton Road	10
69	Land Rear of 30, Albert Street	5
103	Land West of Princess Street	9
103	Sub-total: Estimate of capacity from these sites	489
_		469
(based on a mid-point calculation) Sites that are suitable and potentially viable and available		
	, ,	45
37	Land Adjacent to 9 Railway Terrace, Rugby	15
54	Former GEC Site, Rugby	151
67	Land to the rear of 150 Railway Terrace	9
73	NHS Railings, The Railings	11
91	28 & 29 High Street	13
111	Car Wash adjacent to 44 Craven Road	5
113	Land south of Cooling Tower,	14
-	Sub-total: Estimate of capacity from these sites	223
	(based on a mid-point calculation)	
	re suitable and viable, but where availability is unknown	
5	Mill Road Car Park, off Mill Road, Rugby	29
6	Royal Mail Sorting Office, Mill Road, Rugby	9
83	Bank (Barclays, North Street)	19
93a	Garage East of Abbey Street (North)	8
93b	Garage East of Abbey Street (South)	5
95	Depot between 39 and 57 Abbey Street	6
96	Land to the rear of 1 Faraday Road	19
114	Garage to the rear of 103-107 Albert Street	16

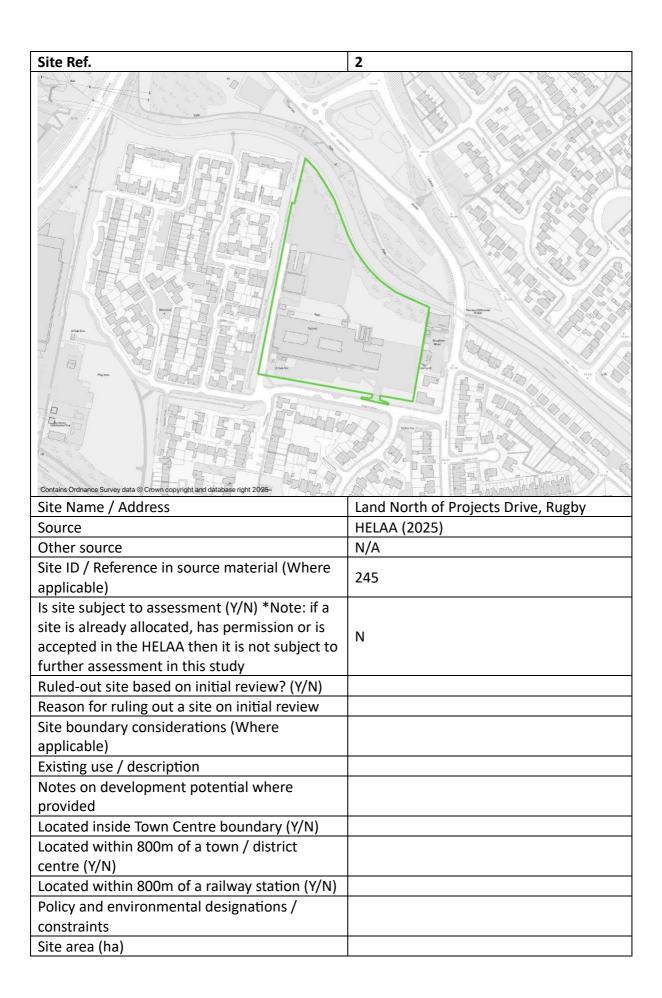
115	Garage to west of 16 Market Street	5
118	Enterprise Car & Van Hire, Corporation Street	13
120	Garage (BT Tyres), Albert Street	5
121	Coral, Railway Terrace	5
122	Rugby Autotyres, Railway Terrace Beds & PCF Floors and Carpets, Railway Terrace	6
125	Topp Tiles, Newbold Road	5
125		
-	Sub-total: Estimate of capacity from these sites (based on a mid-point calculation)	150
Sites that a	re suitable and which may be viable, but are not available	
17	North Street Car Park, Rugby	43
58	Former Hospital Barby Road CV22 5PX	12
74	"Network Rail Station Car Park, Murray Road"	19
87	Railway Terrace Car Park	24
88	Old Market Place Car Park	10
89	Little Church Street Car Park	14
90	Gas Street Car Park	26
92	Garage North of Abbey Street	9
-	Sub-total: Estimate of capacity from these sites	133
	(based on a mid-point calculation)	
Sites that are suitable but not viable		
25	Brotherhood House, 22 Gas Street	8
52	Former Herbert Gray College, Little Church Street	73
55	Former Snooker Hall, 133-135 Railway Terrace,	7
	Rugby, CV21 3EY	
-	Sub-total: Estimate of capacity from these sites	88
	(based on a mid-point calculation)	
/*\ -! -		l l C C

^(*) this relates to that part of the shopping centre that does not currently benefit from planning permission, and thus represents an update on the HELAA



	Mulberry Road but would require changes to designation of open space and loss of trees. It could accommodate many dwellings. Access from Kennedy Dr not viable.
Notes on development potential where provided	HELAA: "Site lies directly above Cement Slurry Pipeline - would need to consult with HSE to ascertain appropriate mitigation. Site abuts a Priority Habitat area to the north - Deciduous woodland. Site lies wholly within settlement boundary. Very narrow access from Bilton Lane close to bridge. Safe vehicular access doesn't appear possible. Justification for discounting: access" Site represents opportunity to provide access to the Greenway adjacent to site, which currently has limited access from Bilton Ln. There is a rectangular section of site, apparently outside the submitted site, to the NE, that could be key to gain access from Keyes Drive.
Located inside Town Centre boundary (Y/N)	N
Located within 800m of a town / district centre (Y/N)	N
Located within 800m of a railway station (Y/N)	N
Policy and environmental designations / constraints	Adjacent to designated open space. An existing cement slurry pipeline and easement run through the site.
Site area (ha)	2.40
Gross to net ratio applied to determine developable area	0.60
Revised development area (ha)	1.44
Low density multiple applied (du/ha)	20
High density multiplier applied (du/ha)	40
Estimated dwelling capacity (low)	29
Estimated dwelling capacity (high)	58
Estimated dwelling capacity (mid-point)	43
Small Site? Capacity fewer than five homes (based on mid-point) (Y/N)	N
Initial review of site suitability (Accept / Reject)	Reject
Commentary on site suitability	The site could accommodate a significant number of dwellings, but it faces the limitation of the existing access arrangement and a cement slurry pipeline

	and easement running across the site in its entire length. These constraints make the site unsuitable for development.
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable and developable sites (low)	
Estimated dwelling capacity of deliverable and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	1



Gross to net ratio applied to determine developable area Revised development area (ha) Low density multiple applied (du/ha) High density multiplier applied (du/ha) Estimated dwelling capacity (low) Estimated dwelling capacity (high) Estimated dwelling capacity (mid-point) Small Site? Capacity fewer than five homes (based on mid-point) (Y/N) Initial review of site suitability (Accept / Reject) Commentary on site suitability Deliverable (Y/N) Commentary on deliverability Available (Y/N) Commentary on availability Estimated dwelling capacity of deliverable and developable sites (low) Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point) Site Ref. 2		
Revised development area (ha) Low density multiple applied (du/ha) High density multiplier applied (du/ha) Estimated dwelling capacity (low) Estimated dwelling capacity (high) Estimated dwelling capacity (mid-point) Small Site? Capacity fewer than five homes (based on mid-point) (Y/N) Initial review of site suitability (Accept / Reject) Commentary on site suitability Deliverable (Y/N) Commentary on deliverability Available (Y/N) Commentary on availability Estimated dwelling capacity of deliverable and developable sites (low) Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)	Gross to net ratio applied to determine	
Low density multiple applied (du/ha) High density multiplier applied (du/ha) Estimated dwelling capacity (low) Estimated dwelling capacity (high) Estimated dwelling capacity (mid-point) Small Site? Capacity fewer than five homes (based on mid-point) (Y/N) Initial review of site suitability (Accept / Reject) Commentary on site suitability Deliverable (Y/N) Commentary on deliverability Available (Y/N) Commentary on availability Estimated dwelling capacity of deliverable and developable sites (low) Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)	developable area	
High density multiplier applied (du/ha) Estimated dwelling capacity (low) Estimated dwelling capacity (high) Estimated dwelling capacity (mid-point) Small Site? Capacity fewer than five homes (based on mid-point) (Y/N) Initial review of site suitability (Accept / Reject) Commentary on site suitability Deliverable (Y/N) Commentary on deliverability Available (Y/N) Commentary on availability Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)	Revised development area (ha)	
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Estimated dwelling capacity (high) Estimated dwelling capacity (mid-point) Small Site? Capacity fewer than five homes (based on mid-point) (Y/N) Initial review of site suitability (Accept / Reject) Commentary on site suitability Deliverable (Y/N) Commentary on deliverability Available (Y/N) Commentary on availability Estimated dwelling capacity of deliverable and developable sites (low) Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)	High density multiplier applied (du/ha)	
Estimated dwelling capacity (mid-point) Small Site? Capacity fewer than five homes (based on mid-point) (Y/N) Initial review of site suitability (Accept / Reject) Commentary on site suitability Deliverable (Y/N) Commentary on deliverability Available (Y/N) Commentary on availability Estimated dwelling capacity of deliverable and developable sites (low) Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)	Estimated dwelling capacity (low)	
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Initial review of site suitability (Accept / Reject) Commentary on site suitability Deliverable (Y/N) Commentary on deliverability Available (Y/N) Commentary on availability Estimated dwelling capacity of deliverable and developable sites (low) Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)	Small Site? Capacity fewer than five homes	
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Commentary on site suitability Deliverable (Y/N) Commentary on deliverability Available (Y/N) Commentary on availability Estimated dwelling capacity of deliverable and developable sites (low) Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)	Initial review of site suitability (Accept /	
Deliverable (Y/N) Commentary on deliverability Available (Y/N) Commentary on availability Estimated dwelling capacity of deliverable and developable sites (low) Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)	Reject)	
Commentary on deliverability Available (Y/N) Commentary on availability Estimated dwelling capacity of deliverable and developable sites (low) Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)	Commentary on site suitability	
Available (Y/N) Commentary on availability Estimated dwelling capacity of deliverable and developable sites (low) Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)	Deliverable (Y/N)	
Commentary on availability Estimated dwelling capacity of deliverable and developable sites (low) Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)	Commentary on deliverability	
Estimated dwelling capacity of deliverable and developable sites (low) Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)	Available (Y/N)	
developable sites (low) Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)	Commentary on availability	
Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)	Estimated dwelling capacity of deliverable and	
developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)	developable sites (low)	
Estimated dwelling capacity of deliverable and developable sites (mid-point)	Estimated dwelling capacity of deliverable and	
developable sites (mid-point)	developable sites (high)	
	Estimated dwelling capacity of deliverable and	
Site Ref. 2	developable sites (mid-point)	
	Site Ref.	2

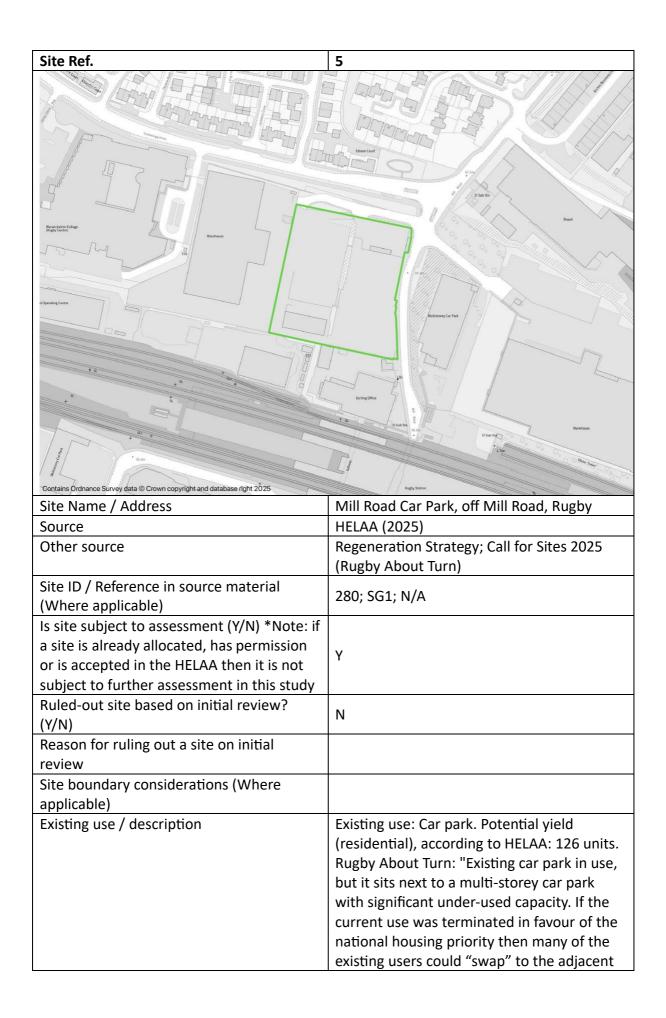
Site Ref. 3 Contains Ordnance Survey data @ Crown copyright and dalabase right 2025 Site Name / Address Land adjoining Park End/Hollowell Way,
Site Name / Namess Land adjoining Fank End/Honowen Way,
Brownsover
Source HELAA (2025)
Other source N/A
Site ID / Reference in source material 201
(Where applicable)
Is site subject to assessment (Y/N) *Note: if
a site is already allocated, has permission or N
is accepted in the HELAA then it is not
subject to further assessment in this study
Ruled-out site based on initial review? (Y/N)
Reason for ruling out a site on initial review
Site boundary considerations (Where
applicable)
Existing use / description Notes on development potential where
provided
LIOCATED INSIDE IOWN CENTRE HOUNDARY (V/N)
Located inside Town Centre boundary (Y/N) Located within 800m of a town / district
Located within 800m of a town / district
Located within 800m of a town / district centre (Y/N)
Located within 800m of a town / district centre (Y/N) Located within 800m of a railway station
Located within 800m of a town / district centre (Y/N)

Site area (ha)	
Gross to net ratio applied to determine	
developable area	
Revised development area (ha)	
Low density multiple applied (du/ha)	
High density multiplier applied (du/ha)	
Estimated dwelling capacity (low)	
Estimated dwelling capacity (high)	
Estimated dwelling capacity (mid-point)	
Small Site? Capacity fewer than five homes	
(based on mid-point) (Y/N)	
Initial review of site suitability (Accept /	
Reject)	
Commentary on site suitability	
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	3

Site Ref.	4
Contains Ordnance Survey data @ Crown Copyright and database right 2025	
Site Name / Address	Land at Riverside Club, Boughton Road,
	Brownsover
Source	HELAA (2025)
Other source	Call for Sites 2025 (Rugby About Turn); Call for Sites 2025 (Planning Agent)
Site ID / Reference in source material	119; N/A; N/A
(Where applicable)	
Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not	Υ
subject to further assessment in this study	
Ruled-out site based on initial review? (Y/N)	N
Reason for ruling out a site on initial review	
Site boundary considerations (Where applicable)	
Existing use / description	Existing use: Former social club. Cleared, occasional storage use. Partly designated open space, near the watercourse. Adjacent to watercourse. Existing access from Boughton Road. Cleared and vacant site with some containers in it.
Notes on development potential where provided	HELAA: "Not suitable: Half of site comprises designated open space. Smoke

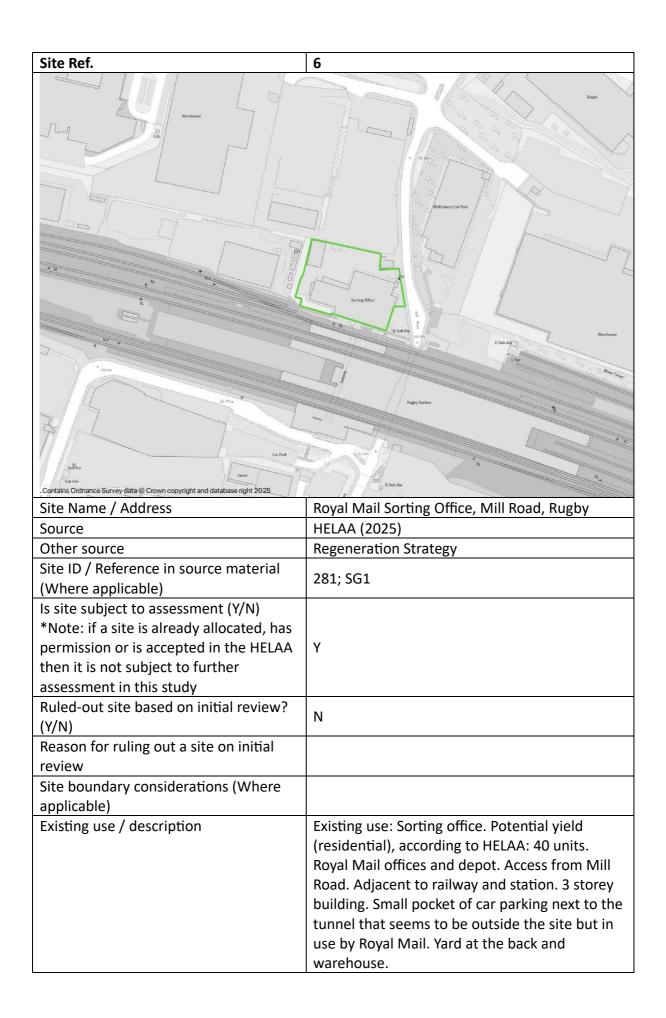
	Control and Air Contitue Manager 2
	Control and Air Quality Management Zone.
	Site vacant following demolition of private
	members social club. Site falls within FZ2
	and 3. Promoter states that they have held
	previous discussions with EA regarding
	flood mitigation. Site contains areas of
	Priority Habitat - Deciduous Woodlands.
	Site also abuts further areas of Priority
	Habitat on its boundaries - appropriate
	buffers may be required to mitigate impact.
	Sequential Test - will only consider if
	insufficient land available outside the high
	risk flood zones. Justification for
	discounting: flood risk." Rugby About Turn:
	"lower housing figure on planning
	application: 90 dwellings. Planning
	application R06/1728" Call for Sites
	submission suggests a housing capacity for 50 units. Whilst the site is at risk of
	flooding, mix-use development could be suitable.
Located inside Town Centre boundary (Y/N)	N
Located within 800m of a town / district	IN .
centre (Y/N)	Υ
Located within 800m of a railway station	
(Y/N)	Υ
Policy and environmental designations /	
constraints	Flood Risk Zones 2 and 3
Site area (ha)	0.90
Gross to net ratio applied to determine	
developable area	0.80
Revised development area (ha)	0.72
Low density multiple applied (du/ha)	20
High density multiplier applied (du/ha)	40
Estimated dwelling capacity (low)	14
Estimated dwelling capacity (high)	29
Estimated dwelling capacity (mid-point)	22
Small Site? Capacity fewer than five homes	N
(based on mid-point) (Y/N)	
Initial review of site suitability (Accept / Reject)	Reject
Commentary on site suitability	Site not suitable for residential
Commentary on site suitability	development as it is within a flood risk
	area.
Deliverable (Y/N)	
Commentary on deliverability	
/	

Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	4



	car park." Mill Road Car Park. Private and in use. Two levels, the Mill Road section sits at a lower level than the western section. There is a closed building on the southwest corner. Second access from Technology Road, which is at a lower level and there is a bank with trees. Car washing business in use at the
Notes on development potential where provided	corner of the site. HELAA: "Availability: Unknown. Site is set out in Rugby Regeneration Strategy - Station Gateway Development (SG1) which states: "Redevelopment of the Royal Mail and Car Park site, north of the station to deliver a residential-led scheme. Density of
	development in this location, alongside other parcels in Character Area Station Gateway (SG) could support improvement of Mill Road underpass, and wider connectivity around the station". Within Historic Landfill. Within settlement boundary and potential town centre regeneration site. Suitable. Justification for discounting: availability." RBC considers it unavailable. Not owned by RBC. Rugby About Turn: "RBC says 126 dwellings. Planning app: R18/0827" Site suitable for development and in a highly sustainable location.
Located inside Town Centre boundary (Y/N)	N
Located within 800m of a town / district centre (Y/N)	Υ
Located within 800m of a railway station (Y/N)	Υ
Policy and environmental designations / constraints	None
Site area (ha)	1.20
Gross to net ratio applied to determine developable area	0.80
Revised development area (ha)	0.96
Low density multiple applied (du/ha)	20
High density multiplier applied (du/ha)	40
Estimated dwelling capacity (low)	19
Estimated dwelling capacity (high)	38
Estimated dwelling capacity (mid-point)	29
Small Site? Capacity fewer than five homes (based on mid-point) (Y/N)	N

Initial review of site suitability (Accept / Reject)	Accept
Commentary on site suitability	Appropriate site. Could be part of a masterplan for sites in the railway station area accommodating high density housing and other ground floor uses that activate the street. The site suitable for development and it is located in a highly sustainable location. It would entail losing the existing car park though.
Deliverable (Y/N)	Υ
Commentary on deliverability	The HELAA identifies this site as achievable. In consideration of the size of the site, the low benchmark value of surface car park use, and the accessible location of the site, the Mill Road Car Park shows characteristics that would indicate the likely viability of new residential development in the range of 20-40dph.
Available (Y/N)	N
Commentary on availability	Availability unknown. The landowner explained that the site's availability is being considered, but no evidence suggests that it is available.
Estimated dwelling capacity of deliverable and developable sites (low)	19
Estimated dwelling capacity of deliverable and developable sites (high)	38
Estimated dwelling capacity of deliverable and developable sites (mid-point)	29
Site Ref.	5



Notes on development potential where provided	HELAA: "Availability: Unknown. Site set out for redevelopment in Rugby Regeneration Strategy (SG1) which states: "Redevelopment of the Royal Mail and Car Park site, north of the station to deliver a residential-led scheme. Density of development in this location, alongside other parcels in Character Area Station Gateway (SG) could support improvement of Mill Road underpass, and wider connectivity around the station". Brownfield site. Partially within Historic Landfill. Within settlement boundary and potential town centre regeneration site. Suitable. Justification for discounting: availability." RBC considers that it would only be available it a relocation site could be identified. Consider development coordinated with site reference 5. Highly sustainable location.
Located inside Town Centre boundary (Y/N)	N
Located within 800m of a town / district centre (Y/N)	Υ
Located within 800m of a railway station (Y/N)	Υ
Policy and environmental designations / constraints	None
Site area (ha)	0.39
Gross to net ratio applied to determine developable area	0.80
Revised development area (ha)	0.31
Low density multiple applied (du/ha)	20
High density multiplier applied (du/ha)	40
Estimated dwelling capacity (low)	6
Estimated dwelling capacity (high)	12
Estimated dwelling capacity (mid-point)	9
Small Site? Capacity fewer than five homes (based on mid-point) (Y/N)	N
Initial review of site suitability (Accept / Reject)	Accept
Commentary on site suitability	Appropriate site that could be part of a masterplan for sites in the railway station area accommodating high density housing and other ground floor uses that activate the street. Any development in this location could be coordinated with site reference 5 and designed as one. It is in a highly sustainable location and it offers an opportunity to improve the street

	scene, and increase the efficiency of use of the
	site.
Deliverable (Y/N)	Υ
Commentary on deliverability	The HELAA identifies this site as achievable. The viability of this site cannot be ruled out, but the secondary office use (Royal Mail Offices) and small size, in light of the Viability Study, suggesting low viability likelihood for conversion/redevelopment of secondary office uses would suggest that the development may not be fully compliant with the Development Plan and/or contributions. Part of the site is used for storage and distribution, a secondary industrial use, which has low benchmark land values, and which would be positive for viability.
Available (Y/N)	N
Commentary on availability	No evidence of availability.
Estimated dwelling capacity of deliverable and developable sites (low)	6
Estimated dwelling capacity of deliverable and developable sites (high)	12
Estimated dwelling capacity of deliverable and developable sites (midpoint)	9
Site Ref.	6

Site Ref.	7
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	Holstein Court
	Play Neo Highland Court
	Famer's Gout
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Site Name / Address	Myson House, Railway Terrace, Rugby,
	CV21 3LS
Source	HELAA (2025)
Other source	Regeneration Strategy; Call for Sites 2025
	(Rugby About Turn); Call for Sites 2025
	(Resident)
Site ID / Reference in source material	255; SG4; N/A
(Where applicable)	255, 304, N/A
Is site subject to assessment (Y/N) *Note: if	
a site is already allocated, has permission or	N
is accepted in the HELAA then it is not	
subject to further assessment in this study	
Ruled-out site based on initial review? (Y/N)	
Reason for ruling out a site on initial review	
Site boundary considerations (Where	
applicable)	
Existing use / description	
Notes on development potential where	
provided	
Located inside Town Centre boundary (Y/N)	
Located within 800m of a town / district	
centre (Y/N)	
Located within 800m of a railway station	
•	
(Y/N)	

Policy and environmental designations /	
constraints	
Site area (ha)	
Gross to net ratio applied to determine	
developable area	
Revised development area (ha)	
Low density multiple applied (du/ha)	
High density multiplier applied (du/ha)	
Estimated dwelling capacity (low)	
Estimated dwelling capacity (high)	
Estimated dwelling capacity (mid-point)	
Small Site? Capacity fewer than five homes	
(based on mid-point) (Y/N)	
Initial review of site suitability (Accept /	
Reject)	
Commentary on site suitability	
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	7

Site Ref.	8
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	91.6 Sub 34s
93.5m Sandi Pavilion	Court Court
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The state of the s	
\$ Q 12	Worrester Street 90 Sm
Contains Ordnance Survey data © Crown copyright and database right 2025	Former Newton Vehicle Postale Site 117
Site Name / Address	Former Newton Vehicle Rentals Site, 117 Newbold Road
Source	HELAA (2025)
Other source	Desk-based review; Brownfield Land
other source	Register; Call for Sites 2025 (Resident)
Site ID / Reference in source material (Where	
applicable)	227; Polygon 17; CV21 2NZ
Is site subject to assessment (Y/N) *Note: if a	
site is already allocated, has permission or is	
accepted in the HELAA then it is not subject	N
to further assessment in this study	
Ruled-out site based on initial review? (Y/N)	
Reason for ruling out a site on initial review	
Site boundary considerations (Where	
applicable)	
Existing use / description	
Notes on development potential where	
provided	
Located inside Town Centre boundary (Y/N)	
Located within 800m of a town / district	
centre (Y/N)	
Located within 800m of a railway station	
(Y/N)	

Policy and environmental designations /	
constraints	
Site area (ha)	
Gross to net ratio applied to determine	
developable area	
Revised development area (ha)	
Low density multiple applied (du/ha)	
High density multiplier applied (du/ha)	
Estimated dwelling capacity (low)	
Estimated dwelling capacity (high)	
Estimated dwelling capacity (mid-point)	
Small Site? Capacity fewer than five homes	
(based on mid-point) (Y/N)	
Initial review of site suitability (Accept /	
Reject)	
Commentary on site suitability	
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	8

Site Ref.	9
Site Ref.	9
Contains Ordnance Survey data © Crown copyright and database right 2025	Tuestar J. Sept. S
Site Name / Address	Stagecoach Depot, Railway Terrace, Rugby
Source	HELAA (2025)
Other source	Call for Sites 2025 (Planning Agent); Regeneration Strategy; Call for Sites 2025 (Resident)
Site ID / Reference in source material (Where applicable)	278; SG3
Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study	Υ
Ruled-out site based on initial review? (Y/N)	N
Reason for ruling out a site on initial review	
Site boundary considerations (Where applicable)	
Existing use / description	Existing use: Coach depot. Potential yield (residential), according to HELAA: 41 units. Depot in use. Access from Railway Terrace (north and west). There are not many neighbours in the area. Noise from the railway is an important consideration.

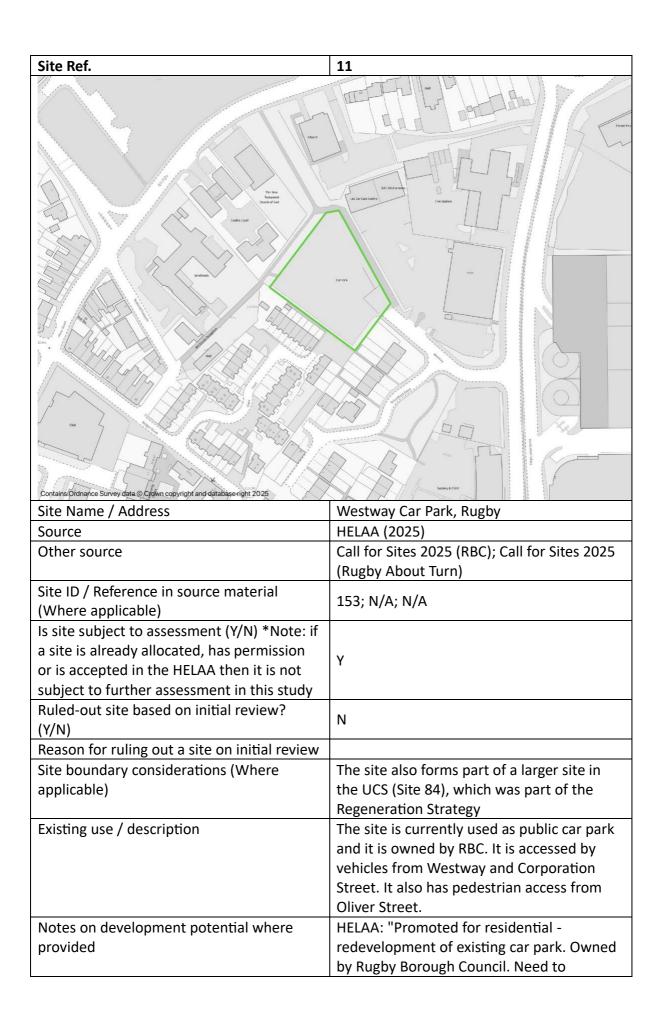
Notes on development potential where provided	HELAA: "Availability: Unknown. No planning history. Site included in the Rugby Regeneration Strategy - SG3 which states: "Redevelopment of bus depot to deliver residential-led scheme with ancillary commercial ground floors. Density of development in this location, alongside other parcels in Character Area SG could support improvement of Mill Road underpass, and wider connectivity around the station". Brownfield site. Within settlement boundary and potential town centre regeneration site. Suitable. Justification for discounting: availability." Regeneration Strategy: "Redevelopment of bus depot to deliver residential-led scheme with ancillary commercial ground floors. Density of development in this location, alongside other parcels in Character Area SG could support improvement of Mill Road underpass, and wider connectivity around the station." Opportunity to develop together with site reference 10 (car park). Highly sustainable location
Located inside Town Centre boundary (Y/N)	N
Located within 800m of a town / district centre (Y/N)	Υ
Located within 800m of a railway station (Y/N)	Y
Policy and environmental designations / constraints	None
Site area (ha)	0.50
Gross to net ratio applied to determine developable area	0.80
Revised development area (ha)	0.40
Low density multiple applied (du/ha)	75
High density multiplier applied (du/ha)	125
Estimated dwelling capacity (low)	30
Estimated dwelling capacity (high)	50
Estimated dwelling capacity (mid-point)	40
Small Site? Capacity fewer than five homes (based on mid-point) (Y/N)	N
Initial review of site suitability (Accept / Reject)	Accept

Commentary on site suitability	Appropriate site. Could be part of a masterplan for sites in the railway station area with flats above other uses at ground level that activate the street. The site has the opportunity to develop together with site reference 10 (car park) and be designed as a single development. It is in a highly sustainable location and it could improve the efficiency of use, and provide housing near the station, rather than parking and depot uses, which do not need of this location.
Deliverable (Y/N)	Υ
Commentary on deliverability	The HELAA identifies this site as achievable. Site with low benchmark value (secondary industrial use) and highly accessible location. In light of the location, it would be expected that any redevelopment would entail flats either in full or a mix with other housing typologies. Flatted only development would face challenges to meet policy requirements (affordable housing or zero carbon) but if developed in conjunction with adjacent sites (site 10), the size of the site would be increased, also increasing the opportunities for a mixed typology development, if necessary for viability/policy compliance purposes. Demolition of structures and potential land contamination may have implications on viability.
Available (Y/N)	Υ
Commentary on availability	The Landowner has indicated the potential availability of the site subject to an available alternative site for relocation. This may thus be a longer term opportunity for development.
Estimated dwelling capacity of deliverable and developable sites (low)	30
Estimated dwelling capacity of deliverable and developable sites (high)	50
Estimated dwelling capacity of deliverable and developable sites (mid-point)	40
Site Ref.	9

Site Ref.	10
Contains Ordnance Survey data of Crown/copyright and database right; 2025	
Site Name / Address	Stagecoach Depot car park, Railway Terrace, Rugby
Source	HELAA (2025)
Other source	Call for Sites 2025 (Planning Agent); Call for Sites 2025 (Rugby About Turn); Call for Sites 2025 (Resident)
Site ID / Reference in source material (Where applicable)	279; N/A; N/A
Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study	Υ
Ruled-out site based on initial review? (Y/N)	N
Reason for ruling out a site on initial review	
Site boundary considerations (Where applicable)	
Existing use / description	Existing use: Car park. Car park in use. It has a sign that says that the site has been sold. Vehicular access from Railway Terrace (west).
Notes on development potential where provided	HELAA: "Availability: Unknown. No planning history. Site included in the Rugby

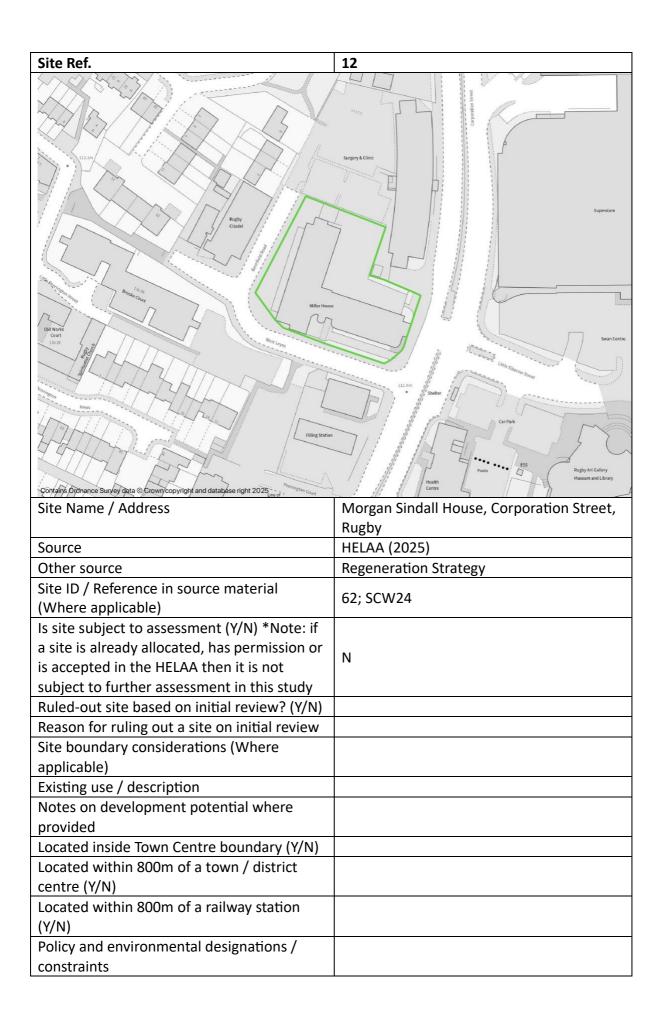
	Regeneration Strategy - SG3 which states: "Redevelopment of bus depot to deliver residential-led scheme with ancillary commercial ground floors. Density of development in this location, alongside other parcels in Character Area SG could support improvement of Mill Road underpass, and wider connectivity around the station". Brownfield site. Within settlement boundary and potential town centre regeneration site. Suitable. Justification for discounting: availability." Potential yield (residential), according to HELAA: 41 units. Opportunity to develop together with site reference 9. Highly sustainable location. It has been subject to pre-application advice for redevelopment.
Located inside Town Centre boundary (Y/N)	N
Located within 800m of a town / district centre (Y/N)	Υ
Located within 800m of a railway station (Y/N)	Υ
Policy and environmental designations / constraints	None
Site area (ha)	0.40
Gross to net ratio applied to determine developable area	0.80
Revised development area (ha)	0.32
Low density multiple applied (du/ha)	75
High density multiplier applied (du/ha)	125
Estimated dwelling capacity (low)	24
Estimated dwelling capacity (high)	40
Estimated dwelling capacity (mid-point)	32
Small Site? Capacity fewer than five homes (based on mid-point) (Y/N)	N
Initial review of site suitability (Accept / Reject)	Accept
Commentary on site suitability	Appropriate site. Could be part of a masterplan for sites in the railway station area with flats above other uses at ground level that activate the street. The site has the opportunity to develop together with site reference 10 (car park) and be designed as a single development. It is in a highly sustainable location and it could improve the efficiency of use, and provide housing

Deliverable (Y/N) Commentary on deliverability The HELAA identifies this site as achievab Site with low benchmark value (secondary industrial use) and highly accessible	ole.
Site with low benchmark value (secondary	ole.
location. In light of the location, it would expected that any redevelopment would entail flats either in full or a mix with other housing typologies. Flatted only development would face challenges to me policy requirements (affordable housing of zero carbon) but if developed in conjunction with adjacent sites (site 9), the size of the site would be increased, also increasing the opportunities for a mixed typology development, if necessary for viability/por compliance purposes. Demolition of structures and potential land contamination may have implications on viability.	be er neet or tion e che
Available (Y/N) Y	
Commentary on availability The site is advertised for sale and has gon through pre-application advice for redevelopment.	ne
Estimated dwelling capacity of deliverable and developable sites (low)	
Estimated dwelling capacity of deliverable and developable sites (high) 40	
Estimated dwelling capacity of deliverable and developable sites (mid-point) 32	
Site Ref. 10	



consider loss of parking and impact on town. Site lies adjacent to the Conservation Area. Within Historic Landfill. Brownfield site. Within air quality management zones. Small pockets of surface water flood risk across site. Site is considered within the Rugby Regeneration Strategy which sets out: "is generally underutilised. The future redevelopment potential of the car park is linked to wider Westway Car Park Schoolfield Grove Rugby Fire Station and Corporation Street Council strategy on release but its development potential in isolation is noted to be relatively limited". Within settlement boundary and potential town centre regeneration site, considered suitable." Given that all the other RBC-
owned car parks provisionally recommended for release in the car parking strategy are proceeding to the next stage of assessment, it is considered that this site should proceed to, for the sake of completeness. Although accepted in the HELAA, it has not been allocated, and it
would benefit from further assessment.
Υ
Y
N
Within Town Centre Boundary. Some
surface water flood risk.
0.30
1.00
0.30
100
150
30
45
38
N
Accept
Site suitable for residential development, offering opportunities to integrate with

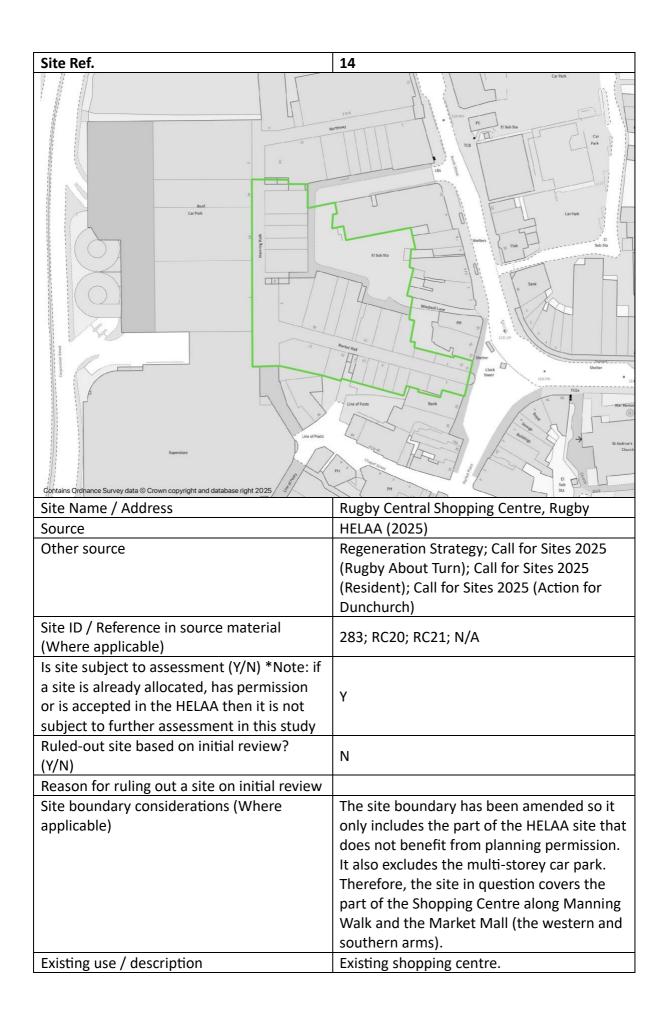
	surrounding residential uses and the retain and enhance pedestrian permeability through the site. The site is in a sustainable location as it benefits from many services and facilities nearby.
Deliverable (Y/N)	Υ
Commentary on deliverability	The HELAA identifies this site as achievable. Site with low benchmark value (surface car park) and it is owned by RBC. It is in an accessible location. Evidence suggests that the redevelopment would be likely viable due to low benchmark values of car parks. Potential land contamination may increase development costs as to impact viability, but this is yet to be confirmed. The public land ownership increases the potential viability of the site too.
Available (Y/N)	Υ
Commentary on availability	The landowner (RBC) has indicated that this is potentially available within the plan period.
Estimated dwelling capacity of deliverable and developable sites (low)	30
Estimated dwelling capacity of deliverable and developable sites (high)	45
Estimated dwelling capacity of deliverable and developable sites (mid-point)	38
Site Ref.	11



Site area (ha)	
Gross to net ratio applied to determine	
developable area	
Revised development area (ha)	
Low density multiple applied (du/ha)	
High density multiplier applied (du/ha)	
Estimated dwelling capacity (low)	
Estimated dwelling capacity (high)	
Estimated dwelling capacity (mid-point)	
Small Site? Capacity fewer than five homes	
(based on mid-point) (Y/N)	
Initial review of site suitability (Accept /	
Reject)	
Commentary on site suitability	
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	12

Site Ref.	13
Over Read Over Read	TOSS TOSS TOSS Seed. TOSS TOSS
Site Name / Address	Former Cemex House and adjacent car
	park, Evreux Way, Rugby
Source	HELAA (2025)
Other source	Desk-based review; Call for Sites 2025 (Rugby About Turn)
Site ID / Reference in source material (Where	282; Polygon 22; N/A
applicable)	. ,,,
Is site subject to assessment (Y/N) *Note: if a	
site is already allocated, has permission or is accepted in the HELAA then it is not subject to	N
further assessment in this study	
Ruled-out site based on initial review? (Y/N)	
Reason for ruling out a site on initial review	
Site boundary considerations (Where	
applicable)	
Existing use / description	
Notes on development potential where	
provided	
Located inside Town Centre boundary (Y/N)	
Located within 800m of a town / district	
centre (Y/N)	
Located within 800m of a railway station (Y/N)	
Policy and environmental designations /	
constraints	

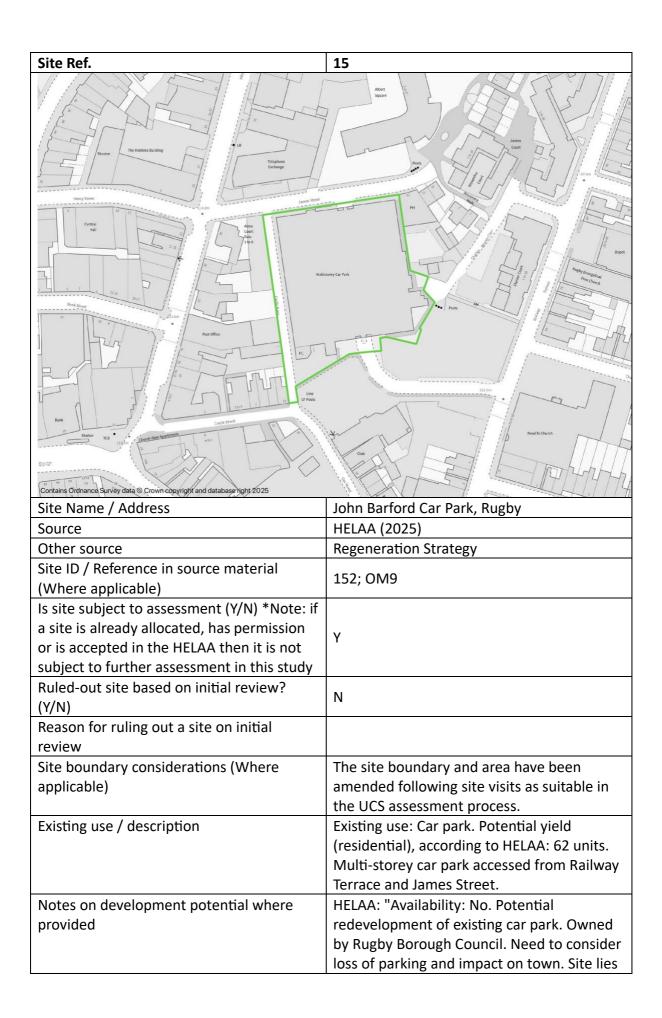
Site area (ha)	
Gross to net ratio applied to determine	
developable area	
Revised development area (ha)	
Low density multiple applied (du/ha)	
High density multiplier applied (du/ha)	
Estimated dwelling capacity (low)	
Estimated dwelling capacity (high)	
Estimated dwelling capacity (mid-point)	
Small Site? Capacity fewer than five homes	
(based on mid-point) (Y/N)	
Initial review of site suitability (Accept /	
Reject)	
Commentary on site suitability	
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable and	
developable sites (low)	
Estimated dwelling capacity of deliverable and	
developable sites (high)	
Estimated dwelling capacity of deliverable and	
developable sites (mid-point)	
Site Ref.	13



Notes on development notential where	HELAA: "Brownfield site. Planning history -
Notes on development potential where provided	HELAA: "Brownfield site. Planning history - R22/0657 - Demolition of part of Rugby Central Shopping Centre and the erection of a mixed-use development scheme in two separate blocks, both 7 storeys in height providing commercial floorspace within Use Class E - approved. Within Historic Landfill. Small portion of site lies within the Conservation Area. A grade II Listed Building (21 and 22 Market Place) sits within the eastern section of the site with several others adjacent. The site is discussed extensively within the Rugby Regeneration Strategy (RC20 - phase 1 and RC21 - phase 2) which states that: "delivery of Phase 1 of the Rugby Central project is a priority given its assumed impact on the wider area, and ability to directly inform future phases of delivery in the area". Phase 1 seeks to redevelop the eastern entrance and shopping parade, delivering new improved retail units, a new entrance and gateway along North Street and two blocks comprising 210 flats (this may be subject to change). Uses include Retail, food and beverage, leisure and higher density residential development. Timeframe for phase 1 is set out as medium term with phase 2 (multi-storey car park conversion)
	potential town centre regeneration site.
Located inside Town Centre boundary (Y/N)	Suitable."
Located within 800m of a town / district centre (Y/N)	Y
Located within 800m of a railway station (Y/N)	N
Policy and environmental designations / constraints	Conservation Area, Listed Buildings. Within Town Centre Boundary. Primary Shopping Area, Primary and Secondary Shopping Frontage.
Site area (ha)	0.65
Gross to net ratio applied to determine developable area	0.80
Revised development area (ha)	0.52
Low density multiple applied (du/ha)	100
High density multiplier applied (du/ha)	150

Estimated dwelling capacity (low)	52
Estimated dwelling capacity (high)	78
Estimated dwelling capacity (mid-point)	65
Small Site? Capacity fewer than five homes	
(based on mid-point) (Y/N)	N
Initial review of site suitability (Accept /	Accord
Reject)	Accept
Commentary on site suitability	Suitable for residential (and mix of uses) development, in a sustainable location, accessible to services and public transport. The HELAA indicates the following: "Brownfield site. Planning history - R22/0657 - Demolition of part of Rugby Central Shopping Centre and the erection of a mixed-use development scheme in two separate blocks, both 7 storeys in height providing commercial floorspace within Use Class E - approved. Within Historic Landfill. Small portion of site lies within the Conservation Area. A grade II Listed Building (21 and 22 Market Place) sits within the eastern section of the site with several others adjacent. The site is discussed extensively within the Rugby Regeneration Strategy (RC20 - phase 1 and RC21 - phase 2) which states that: "delivery of Phase 1 of the Rugby Central project is a priority given its assumed impact on the wider area, and ability to directly inform future phases of delivery in the area". Phase 1 seeks to redevelop the eastern entrance and shopping parade, delivering new improved retail units, a new entrance and gateway along North Street and two blocks comprising 210 flats (this may be subject to change). Uses include Retail, food and beverage, leisure and higher density residential development. Timeframe for phase 1 is set out as medium term with phase 2 (multi-storey car park conversion) long term. Within settlement boundary and potential town centre regeneration site.
Doliverable (V/N)	Suitable."
Deliverable (Y/N) Commontary on deliverability	Y In light of the recent planning permission
Commentary on deliverability	In light of the recent planning permission
	for the redevelopment of part of Rugby
	Central (north of site) and the size of the

	site, it is therefore considered that
	development would likely be deliverable
	(albeit that the assumed densities may need
	increasing / subject to further detailed
	design and modelling). The HELAA indicates
	that the site is achievable.
Available (Y/N)	Υ
Commentary on availability	Site available in the HELAA: "Available in a
	period of 6 to 10 years. Furthermore, part
	of it is already coming forward with a recent
	planning permission. Therefore, evidence
	suggests that the site is available.
Estimated dwelling capacity of deliverable	52
and developable sites (low)	52
Estimated dwelling capacity of deliverable	70
and developable sites (high)	78
Estimated dwelling capacity of deliverable	GE .
and developable sites (mid-point)	65
Site Ref.	14

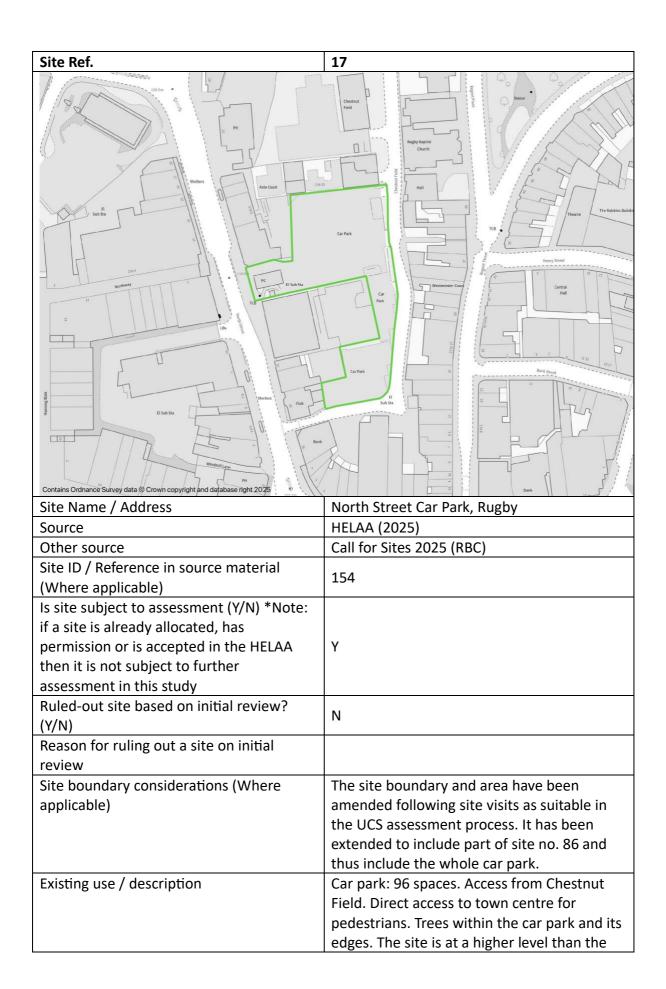


	adjacent to the Conservation Area. Brownfield site. Within smoke control and air quality management zones. Within settlement boundary and potential town centre regeneration site. Considered suitable but not currently available. Justification for discounting: availability." Regeneration Strategy: "Redevelopment of the Multi Storey Car Park (MSCP) to provide new residential, and flexible commercial ground floors." Development opportunity for medium/high density and reuse of existing building. Opportunity for coordinated development with site reference 87 and 88.
Located inside Town Centre boundary (Y/N)	Υ
Located within 800m of a town / district centre (Y/N)	Υ
Located within 800m of a railway station (Y/N)	N
Policy and environmental designations / constraints	Within Town Centre Boundary.
Site area (ha)	0.53
Gross to net ratio applied to determine developable area	0.80
Revised development area (ha)	0.42
Low density multiple applied (du/ha)	100
High density multiplier applied (du/ha)	150
Estimated dwelling capacity (low)	42
Estimated dwelling capacity (high)	64
Estimated dwelling capacity (mid-point)	53
Small Site? Capacity fewer than five homes (based on mid-point) (Y/N)	N
Initial review of site suitability (Accept / Reject)	Reject
Commentary on site suitability	This car park is in use and is fit for purpose, having a high capacity for car parking. There are no plans for disposing this car park.
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable and developable sites (low)	

Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	15

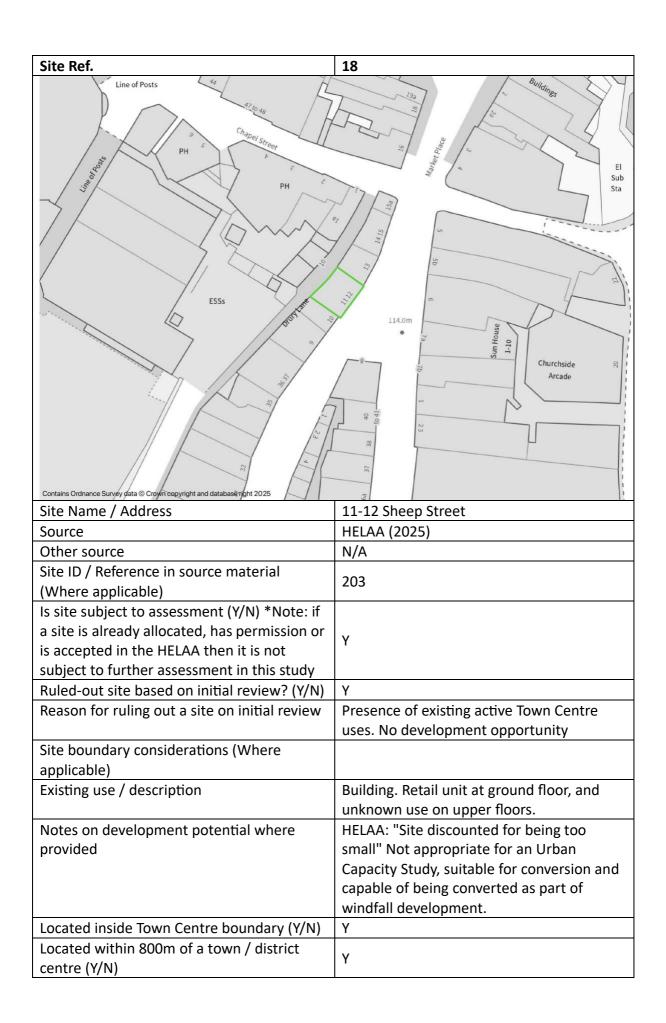
Site Ref.	16
Hanover Gardens Hanover Gardens Hanover Gardens Albert Square Contrains, Ordnance Survey data @ Crown copyright and database right 2025	Garage Garage Garage Finders Court James Court Finders Finders Court Finders F
Site Name / Address	Albert Street, Rugby
Source	HELAA (2025)
Other source	Regeneration Strategy; Call for Sites 2025 (Resident)
Site ID / Reference in source material	332; OM7
(Where applicable)	332, 01017
Is site subject to assessment (Y/N) *Note: if	
a site is already allocated, has permission or	N
is accepted in the HELAA then it is not	
subject to further assessment in this study	
Ruled-out site based on initial review? (Y/N)	
Reason for ruling out a site on initial review Site boundary considerations (Where	
applicable)	
Existing use / description	
Notes on development potential where	
provided	
Located inside Town Centre boundary (Y/N)	
Located within 800m of a town / district	
centre (Y/N)	
Located within 800m of a railway station	
(Y/N)	
Policy and environmental designations /	
constraints	
	<u> </u>

C:	
Site area (ha)	
Gross to net ratio applied to determine	
developable area	
Revised development area (ha)	
Low density multiple applied (du/ha)	
High density multiplier applied (du/ha)	
Estimated dwelling capacity (low)	
Estimated dwelling capacity (high)	
Estimated dwelling capacity (mid-point)	
Small Site? Capacity fewer than five homes	
(based on mid-point) (Y/N)	
Initial review of site suitability (Accept /	
Reject)	
Commentary on site suitability	
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	16



	T
	Barclays car park. There are public toilet facilities within.
Notes on development potential where provided	HELAA: "Site discounted for being too small" Rear access to Citizens Advice Bureau to be retained.
Located inside Town Centre boundary (Y/N)	Υ
Located within 800m of a town / district centre (Y/N)	Υ
Located within 800m of a railway station (Y/N)	N
Policy and environmental designations / constraints	Within Town Centre Boundary and Primary Shopping Area. Partly within the Conservation Area.
Site area (ha)	0.34
Gross to net ratio applied to determine developable area	1.00
Revised development area (ha)	0.34
Low density multiple applied (du/ha)	100
High density multiplier applied (du/ha)	150
Estimated dwelling capacity (low)	34
Estimated dwelling capacity (high)	51
Estimated dwelling capacity (mid-point)	43
Small Site? Capacity fewer than five homes (based on mid-point) (Y/N)	N
Initial review of site suitability (Accept / Reject)	Accept
Commentary on site suitability	The site could be developed to include access from Chestnut Field and access from North Street. Development could help to improve the poor quality of the current public realm and rear of buildings/business units in the area. It would be in a sustainable location, close to services and facilities and it could incorporate a mix of uses. It would be important for any development to retain the existing access to the rear of some business premises, including the Citizens Advice Bureau.
Deliverable (Y/N)	Υ
Commentary on deliverability	The HELAA identifies this site as achievable. Site with low benchmark value (surface car park) and it is owned by RBC. It is in an accessible location. Evidence suggests that the redevelopment would be likely viable due to low benchmark values of car parks.

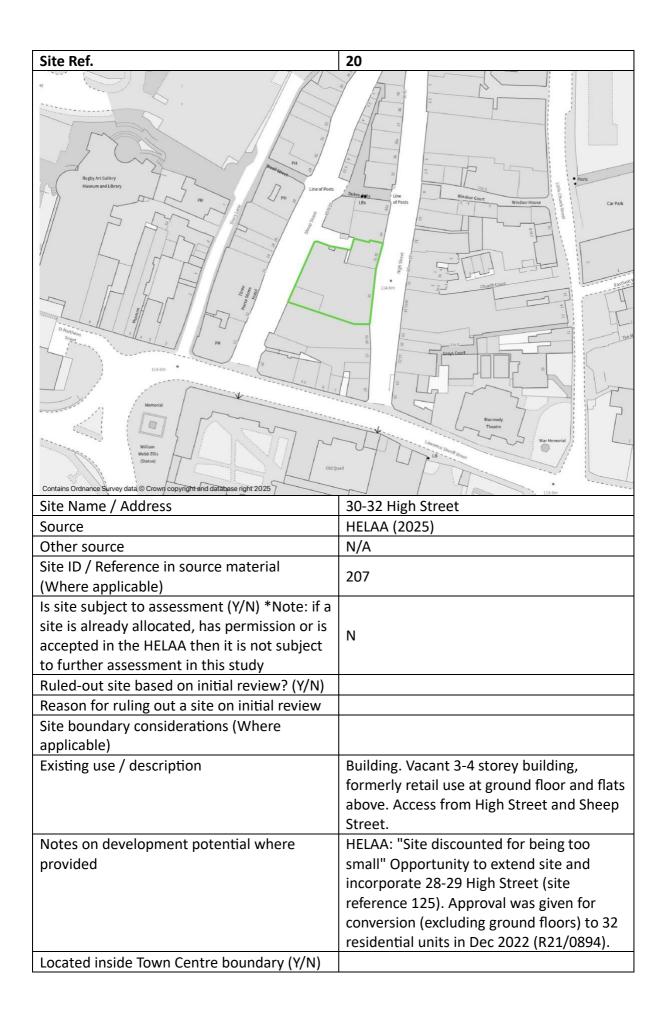
	Public land ownership increases the potential viability of the site too.
Available (Y/N)	N
Commentary on availability	Unlikely to be available within the plan period.
Estimated dwelling capacity of deliverable and developable sites (low)	34
Estimated dwelling capacity of deliverable and developable sites (high)	51
Estimated dwelling capacity of deliverable and developable sites (mid-point)	43
Site Ref.	17



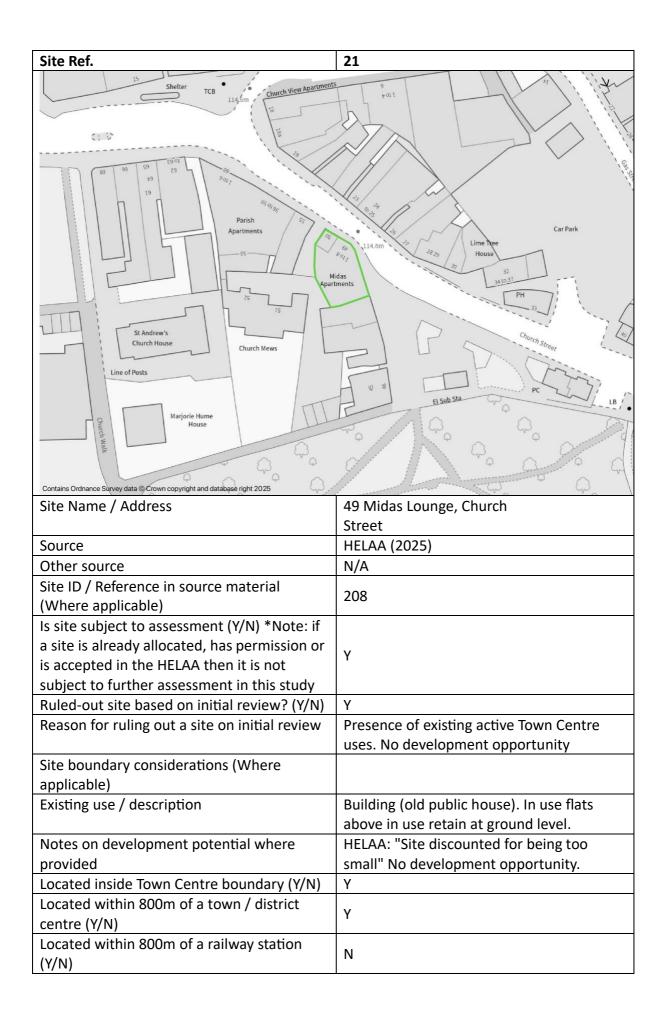
Located within 800m of a railway station (Y/N)	N
Policy and environmental designations / constraints	Town Centre Location, Conservation Area, Listed building, Primary Shopping Area, Primary Shopping Frontage.
Site area (ha)	
Gross to net ratio applied to determine	
developable area	
Revised development area (ha)	
Low density multiple applied (du/ha)	
High density multiplier applied (du/ha)	
Estimated dwelling capacity (low)	
Estimated dwelling capacity (high)	
Estimated dwelling capacity (mid-point)	
Small Site? Capacity fewer than five homes	
(based on mid-point) (Y/N)	
Initial review of site suitability (Accept /	
Reject)	
Commentary on site suitability	
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	18

Site Ref.	19
Depot Depot Vicarage Vicarage Contains Ordinance Survey data@ Crown copyright and database right 2025	Filling Station Filling Station Health Centre Line of Posts Bloxam Court PH 21 22 22 24 Hotel Warnuck Street
Site Name / Address	16-20 Lawford Road
Source	HELAA (2025)
Other source	N/A
Site ID / Reference in source material	205
(Where applicable)	205
Is site subject to assessment (Y/N) *Note: if	
a site is already allocated, has permission or	Υ
is accepted in the HELAA then it is not	'
subject to further assessment in this study	
Ruled-out site based on initial review? (Y/N)	N
Reason for ruling out a site on initial review	
Site boundary considerations (Where applicable)	
Existing use / description	Empty plot. Small site accessed from Lawford Road, includes access to adjacent properties.
Notes on development potential where provided	HELAA: "Site discounted for being too small" It could fit flats. Should retain access to properties to the side and rear.
Located inside Town Centre boundary (Y/N)	Υ
Located within 800m of a town / district centre (Y/N)	Υ
Located within 800m of a railway station (Y/N)	N

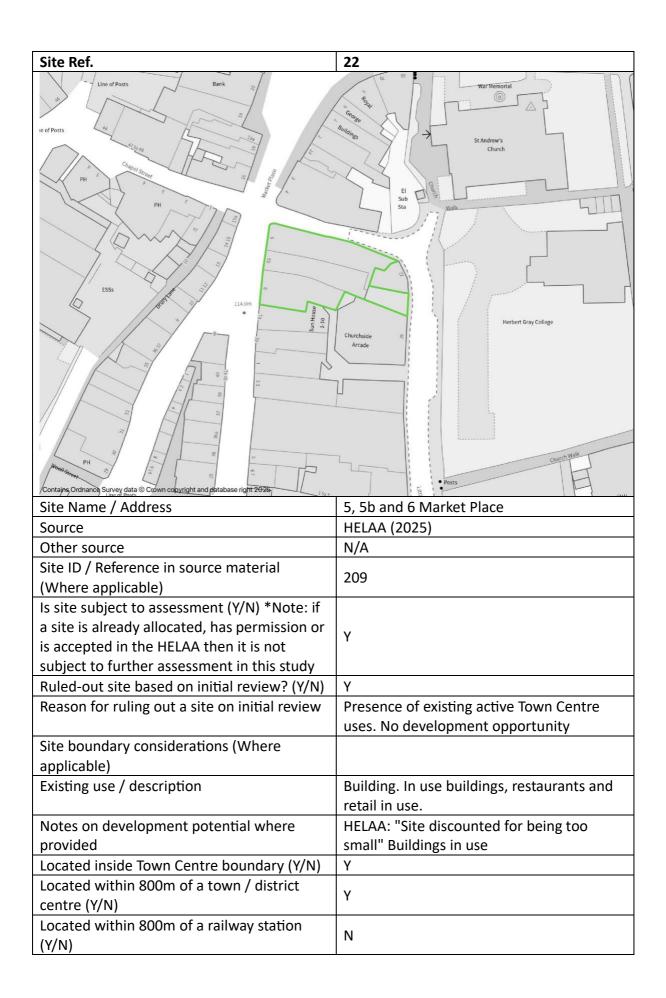
Policy and environmental designations / constraints	Within Town Centre Boundary.
Site area (ha)	0.03
Gross to net ratio applied to determine developable area	1.00
Revised development area (ha)	0.03
Low density multiple applied (du/ha)	100
High density multiplier applied (du/ha)	150
Estimated dwelling capacity (low)	3
Estimated dwelling capacity (high)	5
Estimated dwelling capacity (mid-point)	4
Small Site? Capacity fewer than five homes (based on mid-point) (Y/N)	Υ
Initial review of site suitability (Accept / Reject)	Reject
Commentary on site suitability	This site is suitable for development and it could comfortably fit flats up to 2 or 3 storeys, as per the adjacent buildings. It should retain access to the properties to the side and rear. The site is in a sustainable location near services and facilities.
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	19



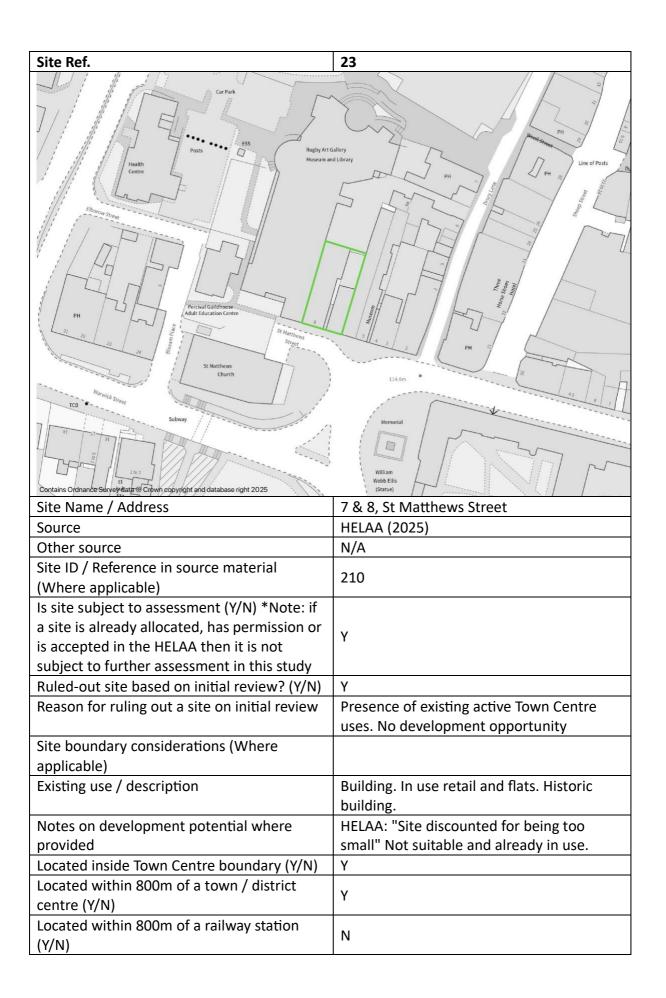
Located within 800m of a town / district	
centre (Y/N)	
Located within 800m of a railway station	
(Y/N)	
Policy and environmental designations /	
constraints	
Site area (ha)	
Gross to net ratio applied to determine	
developable area	
Revised development area (ha)	
Low density multiple applied (du/ha)	
High density multiplier applied (du/ha)	
Estimated dwelling capacity (low)	
Estimated dwelling capacity (high)	
Estimated dwelling capacity (mid-point)	
Small Site? Capacity fewer than five homes	
(based on mid-point) (Y/N)	
Initial review of site suitability (Accept /	
Reject)	
Commentary on site suitability	
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	20



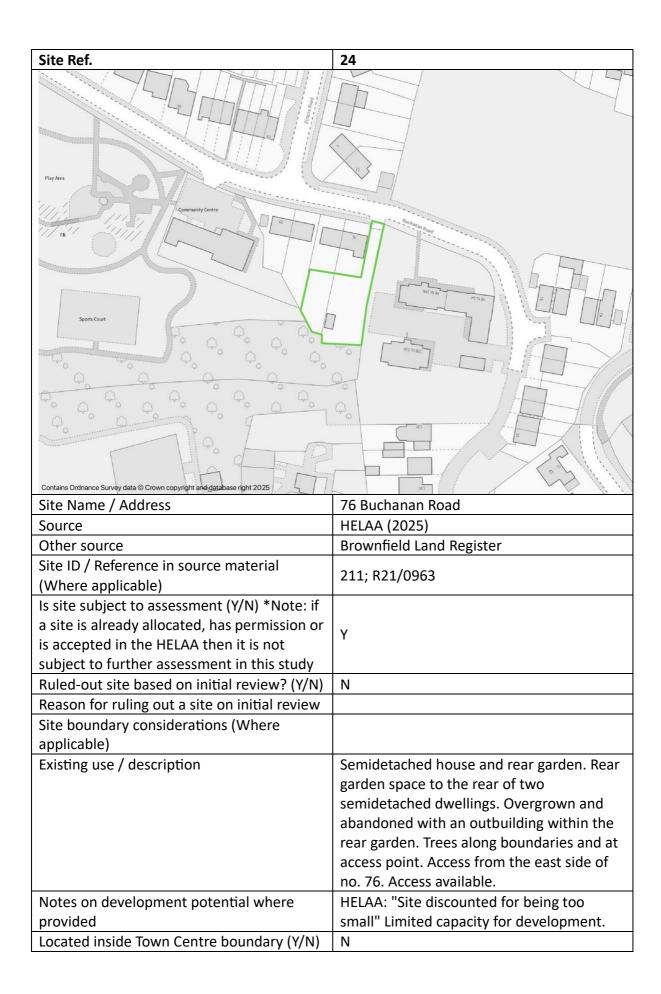
Policy and environmental designations / constraints	Within Town Centre Boundary, Conservation Area and Secondary
	Shopping Frontage.
Site area (ha)	
Gross to net ratio applied to determine	
developable area	
Revised development area (ha)	
Low density multiple applied (du/ha)	
High density multiplier applied (du/ha)	
Estimated dwelling capacity (low)	
Estimated dwelling capacity (high)	
Estimated dwelling capacity (mid-point)	
Small Site? Capacity fewer than five homes	
(based on mid-point) (Y/N)	
Initial review of site suitability (Accept /	
Reject)	
Commentary on site suitability	
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	21



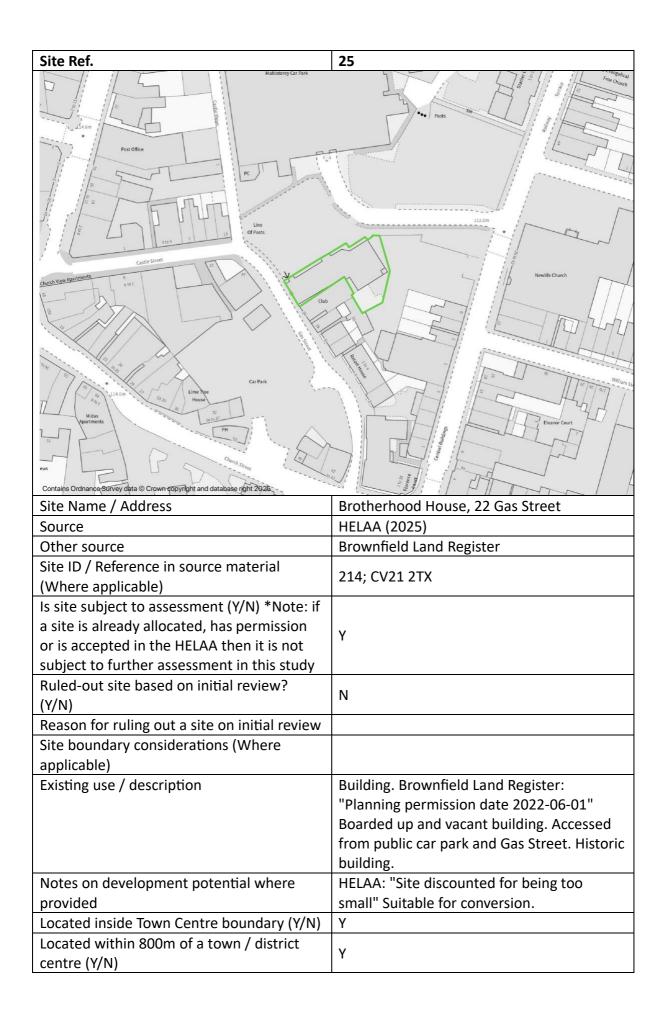
Policy and environmental designations / constraints	Town Centre Boundary, Conservation Area, Primary Shopping Area, Primary Shopping Frontage.
Site area (ha)	
Gross to net ratio applied to determine	
developable area	
Revised development area (ha)	
Low density multiple applied (du/ha)	
High density multiplier applied (du/ha)	
Estimated dwelling capacity (low)	
Estimated dwelling capacity (high)	
Estimated dwelling capacity (mid-point)	
Small Site? Capacity fewer than five homes	
(based on mid-point) (Y/N)	
Initial review of site suitability (Accept /	
Reject)	
Commentary on site suitability	
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	22



Policy and environmental designations / constraints	Town Centre Boundary, Conservation Area, Primary Shopping Area, Secondary Shopping Frontage. Adjacent to listed building.
Site area (ha)	
Gross to net ratio applied to determine	
developable area	
Revised development area (ha)	
Low density multiple applied (du/ha)	
High density multiplier applied (du/ha)	
Estimated dwelling capacity (low)	
Estimated dwelling capacity (high)	
Estimated dwelling capacity (mid-point)	
Small Site? Capacity fewer than five homes	
(based on mid-point) (Y/N)	
Initial review of site suitability (Accept /	
Reject)	
Commentary on site suitability	
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	23



Located within 800m of a town / district centre (Y/N)	N
Located within 800m of a railway station (Y/N)	N
Policy and environmental designations / constraints	None
Site area (ha)	0.07
Gross to net ratio applied to determine developable area	1.00
Revised development area (ha)	0.07
Low density multiple applied (du/ha)	20
High density multiplier applied (du/ha)	40
Estimated dwelling capacity (low)	1
Estimated dwelling capacity (high)	3
Estimated dwelling capacity (mid-point)	2
Small Site? Capacity fewer than five homes	V
(based on mid-point) (Y/N)	Y
Initial review of site suitability (Accept /	Poinct
Reject)	Reject
Commentary on site suitability	This site has very limited capacity for development, as it only includes the rear garden of two dwellings. The site is small and it does not provide sufficient space for development as to be incorporated in the UCS.
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	24

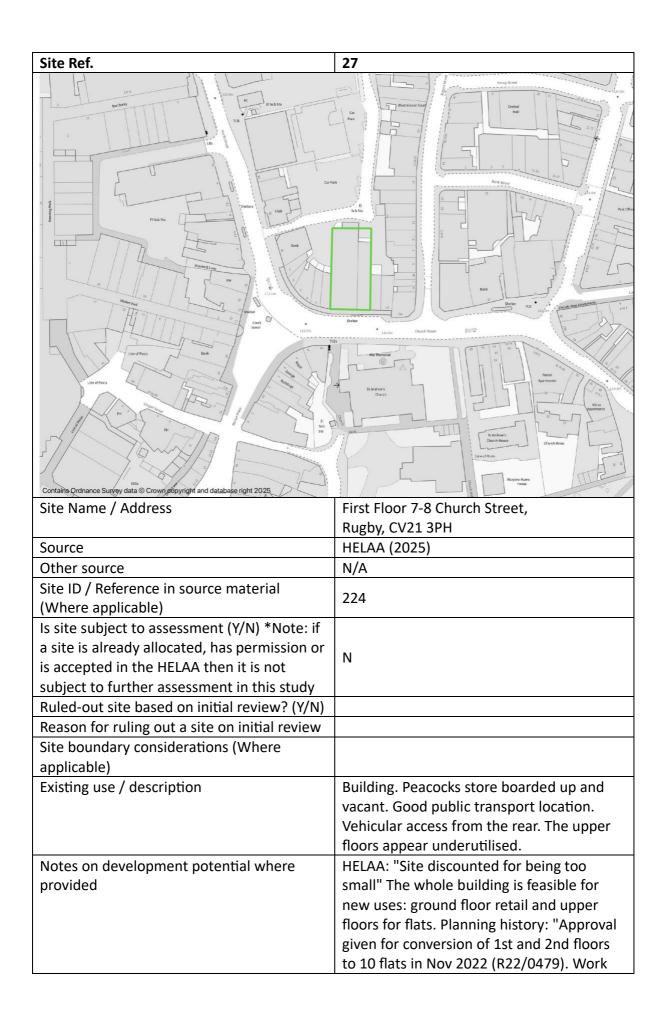


	T
Located within 800m of a railway station (Y/N)	N
Policy and environmental designations / constraints	Within Town Centre Boundary.
Site area (ha)	0.06
Gross to net ratio applied to determine developable area	1.00
Revised development area (ha)	0.06
Low density multiple applied (du/ha)	100
High density multiplier applied (du/ha)	150
Estimated dwelling capacity (low)	6
Estimated dwelling capacity (high)	9
Estimated dwelling capacity (mid-point)	8
Small Site? Capacity fewer than five homes (based on mid-point) (Y/N)	N
Initial review of site suitability (Accept / Reject)	Accept
Commentary on site suitability	The building is potentially suitable for redevelopment or conversion, though would require improvement works. An alternative use (such as residential) could enable the conservation and enhancement of this historic building. Whist the site does not offer significant capacity for housing, it could accommodate a relatively small number of flats. It is located in a sustainable location near services, facilities and in walking distance to the railway station.
Deliverable (Y/N)	N
Commentary on deliverability	The evidence available suggests that the viability of this site is in question and it should be further investigated. This is due to the unknown benchmark value (not industrial, office nor surface car park) and the poor conservation status of the building. The existing building seems worth of retention and adaptation, and whilst not listed, it might be of historic merit. Costs associated to the stabilisation and conservation of the building might reduce the viability of the site. It would only realistically accommodate flats, thus limiting its viability too.
Available (Y/N)	· ,
Commentary on availability	
, ,	1

Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	25

Site Ref.	26
250 PGC 50	Notes that the state of the sta
Contains Ordnance Survey data @ Crown copyright and database right 2025 Site Name / Address	Diamond House Hotel, 28
,	Hillmorton Road, Rugby, CV22 5AA
Source	HELAA (2025)
Other source	N/A
Site ID / Reference in source material (Where applicable)	221
Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study	Υ
Ruled-out site based on initial review? (Y/N)	Υ
Reason for ruling out a site on initial review	Presence of existing active use. No development opportunity
Site boundary considerations (Where applicable)	
Existing use / description	Building (hotel). Hotel in use. Built up already and in use.
Notes on development potential where provided	HELAA: "Site discounted for being too small". No reason to consider alternative use.
Located inside Town Centre boundary (Y/N)	N
Located within 800m of a town / district centre (Y/N)	N

Located within 800m of a railway station (Y/N)	N
Policy and environmental designations /	None
constraints	
Site area (ha)	
Gross to net ratio applied to determine	
developable area	
Revised development area (ha)	
Low density multiple applied (du/ha)	
High density multiplier applied (du/ha)	
Estimated dwelling capacity (low)	
Estimated dwelling capacity (high)	
Estimated dwelling capacity (mid-point)	
Small Site? Capacity fewer than five homes	
(based on mid-point) (Y/N)	
Initial review of site suitability (Accept /	
Reject)	
Commentary on site suitability	
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	26



	not yet commenced, but app for approval of conditions made in Jun 2025"
Located inside Town Centre boundary (Y/N)	
Located within 800m of a town / district	
centre (Y/N)	
Located within 800m of a railway station	
(Y/N)	
Policy and environmental designations /	
constraints	
Site area (ha)	
Gross to net ratio applied to determine	
developable area	
Revised development area (ha)	
Low density multiple applied (du/ha)	
High density multiplier applied (du/ha)	
Estimated dwelling capacity (low)	
Estimated dwelling capacity (high)	
Estimated dwelling capacity (mid-point)	
Small Site? Capacity fewer than five homes	
(based on mid-point) (Y/N)	
Initial review of site suitability (Accept /	
Reject)	
Commentary on site suitability	
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	27

Site Ref.	28
Morton Court Schelter Court Mercer Court 120.770	Beech Court
Contains Ordnance Survey data © Crown copyright and database right 2025. Site Name / Address	Land to rear of 321-327
	Hillmorton Road, Rugby, CV22 5EZ
Source	HELAA (2025)
Other source	N/A
Site ID / Reference in source material (Where	250
applicable)	230
Is site subject to assessment (Y/N) *Note: if a	
site is already allocated, has permission or is	N
accepted in the HELAA then it is not subject	"
to further assessment in this study	
Ruled-out site based on initial review? (Y/N)	
Reason for ruling out a site on initial review	
Site boundary considerations (Where	
applicable)	
Existing use / description	
Notes on development potential where	
provided	
Located inside Town Centre boundary (Y/N)	
Located within 800m of a town / district	
centre (Y/N)	
Located within 800m of a railway station	
(Y/N)	
Policy and environmental designations /	
constraints	

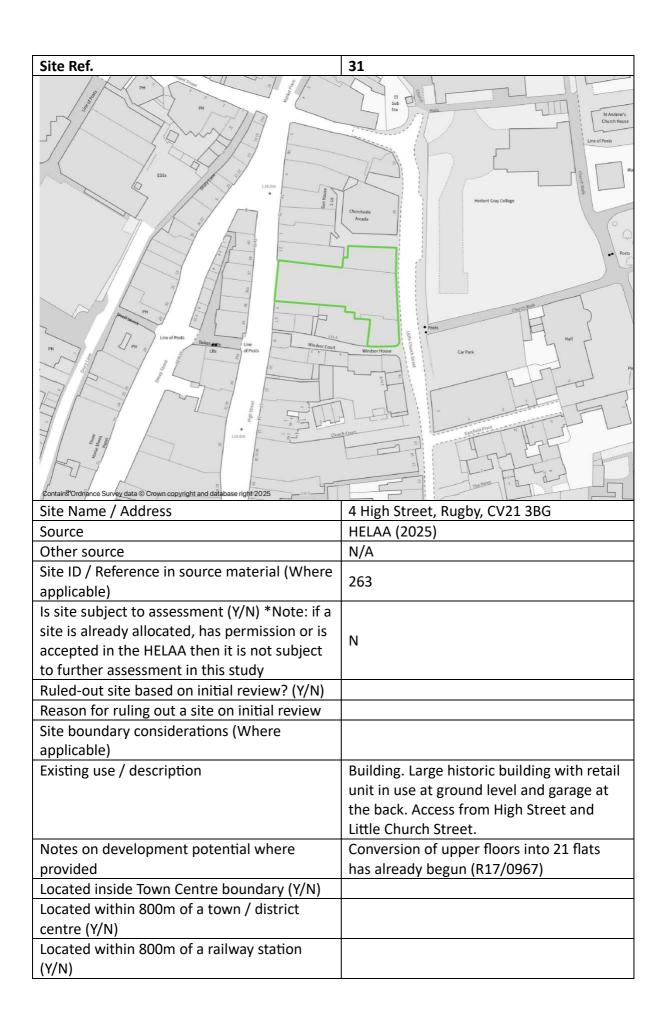
Site area (ha)	
Gross to net ratio applied to determine	
developable area	
Revised development area (ha)	
Low density multiple applied (du/ha)	
High density multiplier applied (du/ha)	
Estimated dwelling capacity (low)	
Estimated dwelling capacity (high)	
Estimated dwelling capacity (mid-point)	
Small Site? Capacity fewer than five homes	
(based on mid-point) (Y/N)	
Initial review of site suitability (Accept /	
Reject)	
Commentary on site suitability	
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	28

Site Name / Address Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N) Reason for ruling out a site on initial review Site boundary considerations (Where applicable) Riskisting use / description Notes on development potential where provided Located within 800m of a railway station (Y/N) Policy and environmental designations /	Site Ref.	29
Site Name / Address Land to rear of 321 Hillmorton Road, Rugby. Source HELAA (2025) Other source N/A Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N) Reason for ruling out a site on initial review Site boundary considerations (Where applicable) Existing use / description Notes on development potential where provided Located inside Town Centre boundary (Y/N) Located within 800m of a town / district centre (Y/N) Located within 800m of a railway station (Y/N) Policy and environmental designations /	Morton Court Sheller Community Centre Recer Court	
Source		Land to rear of 321 Hillmorton
Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N) Reason for ruling out a site on initial review Site boundary considerations (Where applicable) Existing use / description Notes on development potential where provided Located inside Town Centre boundary (Y/N) Located within 800m of a town / district centre (Y/N) Located within 800m of a railway station (Y/N) Policy and environmental designations /		
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applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N) Reason for ruling out a site on initial review Site boundary considerations (Where applicable) Existing use / description Notes on development potential where provided Located inside Town Centre boundary (Y/N) Located within 800m of a town / district centre (Y/N) Located within 800m of a railway station (Y/N) Policy and environmental designations /	Other source	N/A
Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N) Reason for ruling out a site on initial review Site boundary considerations (Where applicable) Existing use / description Notes on development potential where provided Located inside Town Centre boundary (Y/N) Located within 800m of a town / district centre (Y/N) Located within 800m of a railway station (Y/N) Policy and environmental designations /		251
site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N) Reason for ruling out a site on initial review Site boundary considerations (Where applicable) Existing use / description Notes on development potential where provided Located inside Town Centre boundary (Y/N) Located within 800m of a town / district centre (Y/N) Located within 800m of a railway station (Y/N) Policy and environmental designations /		
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Reason for ruling out a site on initial review Site boundary considerations (Where applicable) Existing use / description Notes on development potential where provided Located inside Town Centre boundary (Y/N) Located within 800m of a town / district centre (Y/N) Located within 800m of a railway station (Y/N) Policy and environmental designations /		
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centre (Y/N) Located within 800m of a railway station (Y/N) Policy and environmental designations /		
Located within 800m of a railway station (Y/N) Policy and environmental designations /	-	
(Y/N) Policy and environmental designations /		
Policy and environmental designations /	•	
-		
	constraints	

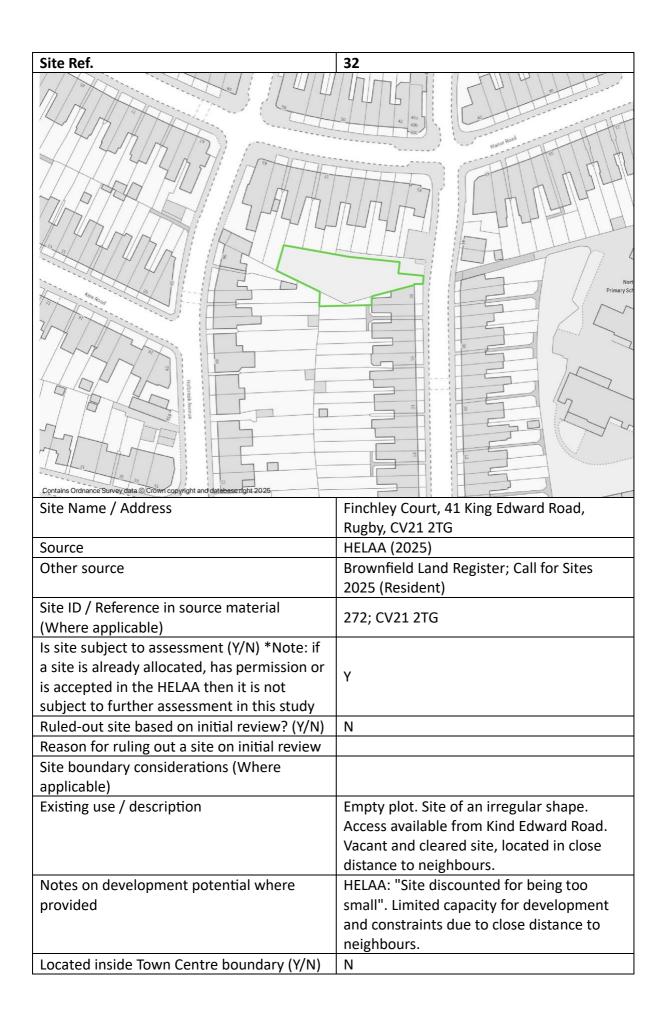
29

Site Name / Address Site Name / Address Site Name in this study Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject for further assessment in this study Ruled-out site based on initial review? (Y/N) Reason for ruling out a site on initial review Site boundary considerations (Where applicable) Existing use / description Notes on development potential where provided Located inside Town Centre boundary (Y/N) Located within 800m of a town / district	Site Ref.	30
Site Name / Address Site Name / Address Rosewood House, 42-44 Rosewood Avenue, Rugby, CV22 Spl. Source Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N) Reason for ruling out a site on initial review Site boundary considerations (Where applicable) Existing use / description Notes on development potential where provided Located inside Town Centre boundary (Y/N) Located within 800m of a town / district		
Site Name / Address Site Name / Address Rosewood House, 42-44 Rosewood Avenue, Rugby, CV22 5PL Source Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review (Y/N) Reason for ruling out a site on initial review Site boundary considerations (Where applicable) Existing use / description Notes on development potential where provided Located inside Town Centre boundary (Y/N) Located within 800m of a town / district		
Site Name / Address Site Name / Address Rosewood House, 42-44 Rosewood Avenue, Rugby, CV22 5PL Source Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review (Y/N) Reason for ruling out a site on initial review Site boundary considerations (Where applicable) Existing use / description Notes on development potential where provided Located inside Town Centre boundary (Y/N) Located within 800m of a town / district		
Site Name / Address Rosewood House, 42-44 Rosewood Avenue, Rugby, CV22 SPL Source HELAA (2025) Call for Sites 2025 (Rugby About Turn) Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N) Reason for ruling out a site on initial review Site boundary considerations (Where applicable) Existing use / description Notes on development potential where provided Located inside Town Centre boundary (Y/N) Located within 800m of a town / district	116.4m	
Site Name / Address Rosewood House, 42-44 Rosewood Avenue, Rugby, CV22 SPL Source Other source Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N) Reason for ruling out a site on initial review Site boundary considerations (Where applicable) Existing use / description Notes on development potential where provided Located inside Town Centre boundary (Y/N) Located within 800m of a town / district		
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Site Name / Address Rosewood House, 42-44 Rosewood Avenue, Rugby, CV22 SPL Source Other source Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N) Reason for ruling out a site on initial review Site boundary considerations (Where applicable) Existing use / description Notes on development potential where provided Located inside Town Centre boundary (Y/N) Located within 800m of a town / district		
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Site Name / Address Rosewood House, 42-44 Rosewood Avenue, Rugby, CV22 SPL Source Other source Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N) Reason for ruling out a site on initial review Site boundary considerations (Where applicable) Existing use / description Notes on development potential where provided Located inside Town Centre boundary (Y/N) Located within 800m of a town / district		
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Site Name / Address Rosewood House, 42-44 Rosewood Avenue, Rugby, CV22 SPL Source HELAA (2025) Call for Sites 2025 (Rugby About Turn) Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N) Reason for ruling out a site on initial review Site boundary considerations (Where applicable) Existing use / description Notes on development potential where provided Located inside Town Centre boundary (Y/N) Located within 800m of a town / district		
Site Name / Address Rosewood House, 42-44 Rosewood Avenue, Rugby, CV22 SPL Source HELAA (2025) Call for Sites 2025 (Rugby About Turn) Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N) Reason for ruling out a site on initial review Site boundary considerations (Where applicable) Existing use / description Notes on development potential where provided Located inside Town Centre boundary (Y/N) Located within 800m of a town / district		
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Located within 800m of a town / district		
	centre (Y/N)	
Located within 800m of a railway station		
(Y/N)	Located within 600m of a railway station	

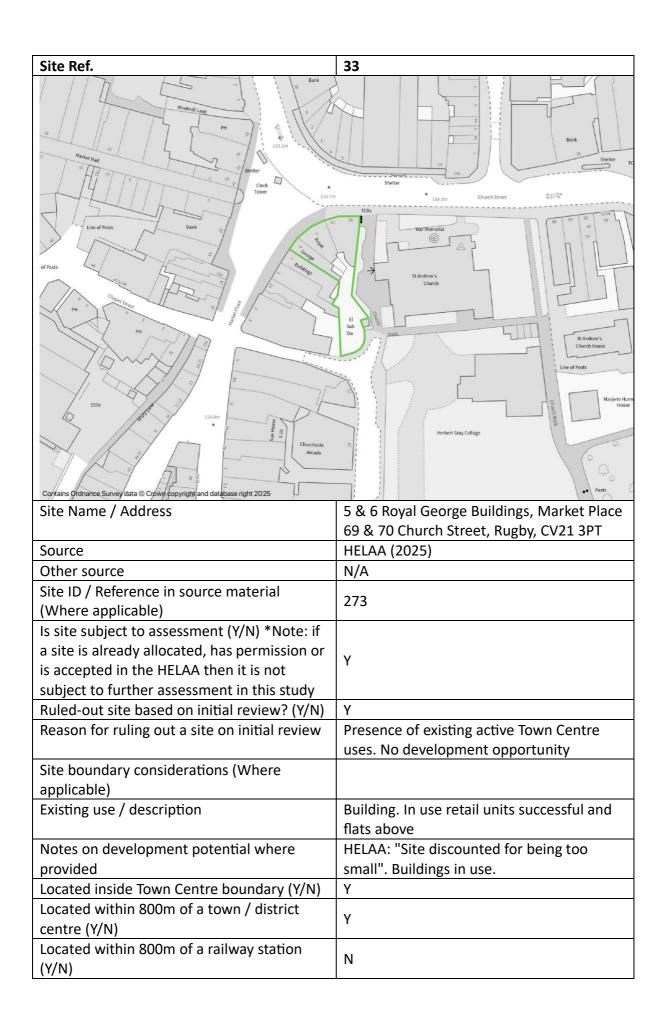
Policy and environmental designations /	
constraints	
Site area (ha)	
Gross to net ratio applied to determine	
developable area	
Revised development area (ha)	
Low density multiple applied (du/ha)	
High density multiplier applied (du/ha)	
Estimated dwelling capacity (low)	
Estimated dwelling capacity (high)	
Estimated dwelling capacity (mid-point)	
Small Site? Capacity fewer than five homes	
(based on mid-point) (Y/N)	
Initial review of site suitability (Accept /	
Reject)	
Commentary on site suitability	
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	30



Policy and environmental designations / constraints Site area (ha) Gross to net ratio applied to determine developable area Revised development area (ha) Low density multiplie applied (du/ha) High density multiplier applied (du/ha) Estimated dwelling capacity (low) Estimated dwelling capacity (mid-point) Small Site? Capacity fewer than five homes (based on mid-point) (Y/N) Initial review of site suitability (Accept / Reject) Commentary on site suitability Deliverable (Y/N) Commentary on deliverability Available (Y/N) Commentary on availability Estimated dwelling capacity of deliverable and developable sites (low) Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point) Site Ref. 31		T
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Deliverable (Y/N) Commentary on deliverability Available (Y/N) Commentary on availability Estimated dwelling capacity of deliverable and developable sites (low) Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)	Reject)	
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Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)	Estimated dwelling capacity of deliverable	
and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)	and developable sites (low)	
Estimated dwelling capacity of deliverable and developable sites (mid-point)	Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	and developable sites (high)	
	Estimated dwelling capacity of deliverable	
Site Ref. 31	and developable sites (mid-point)	
	Site Ref.	31



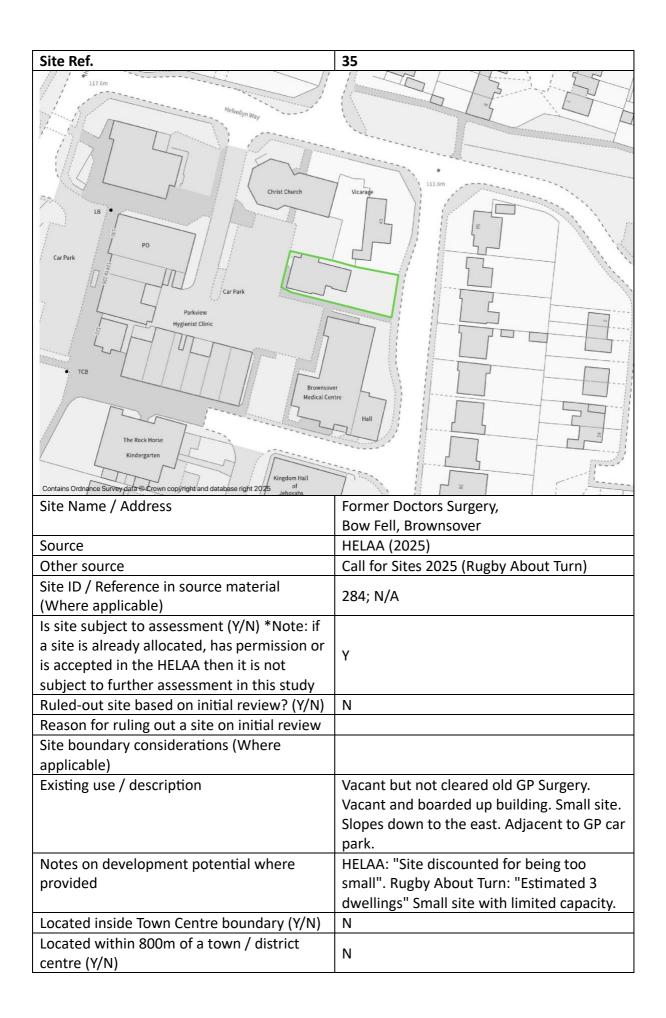
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Located within 800m of a town / district centre (Y/N)	Υ
Located within 800m of a railway station	
(Y/N)	Υ
Policy and environmental designations / constraints	None
	0.06
Site area (ha)	0.06
Gross to net ratio applied to determine	1.00
developable area	0.00
Revised development area (ha)	0.06
Low density multiple applied (du/ha)	40
High density multiplier applied (du/ha)	70
Estimated dwelling capacity (low)	2
Estimated dwelling capacity (high)	4
Estimated dwelling capacity (mid-point)	3
Small Site? Capacity fewer than five homes	Υ
(based on mid-point) (Y/N)	'
Initial review of site suitability (Accept /	Reject
Reject)	Reject
Commentary on site suitability	Whilst this is a relatively small site with
	limited capacity for development and
	constraints due to proximity to neighbours,
	it represents a suitable site for small scale
	infill development that, if well designed,
	could make efficient and effective use of
	land in a sustainable location. It has
	though been rejected as a small site and
	may come forward as part of an allowance
	for windfall in the Local Plan.
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	32



Policy and environmental designations /	Town Centre Boundary, Conservation Area,
constraints	Primary Shopping Area, Primary shopping
	Frontage.
Site area (ha)	
Gross to net ratio applied to determine	
developable area	
Revised development area (ha)	
Low density multiple applied (du/ha)	
High density multiplier applied (du/ha)	
Estimated dwelling capacity (low)	
Estimated dwelling capacity (high)	
Estimated dwelling capacity (mid-point)	
Small Site? Capacity fewer than five homes	
(based on mid-point) (Y/N)	
Initial review of site suitability (Accept /	
Reject)	
Commentary on site suitability	
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	33

Site Ref.	34
Contains Ordinance Survey data @ Crown copyright and database right 2025	Land roar of the Cooperative Store, 36,39
Site Name / Address	Land rear of the Cooperative Store, 36-38 Overslade Lane and Former Garages to the
	rear of 107 Malborough Road
Source	HELAA (2025)
Other source	Call for Sites 2025 (Rugby About Turn); Call for Sites 2025 (RBC)
Site ID / Reference in source material	274; N/A
(Where applicable)	277,14/17
Is site subject to assessment (Y/N) *Note: if	
a site is already allocated, has permission	Υ
or is accepted in the HELAA then it is not subject to further assessment in this study	
Ruled-out site based on initial review?	
(Y/N)	N
Reason for ruling out a site on initial review	
Site boundary considerations (Where	The site boundary and area have been
applicable)	amended following site visits as suitable in
	the UCS assessment process.
Existing use / description	Empty plot. Mostly cleared and vacant, part
	of it was an area of parking/garages to the
	rear of houses. Accessed from road and
	footpath on the side. Narrow site but could
	include housing, perhaps event a PROW route change. Site slopes up towards the
	Toute change. Site slopes up towards the

	NE. Neighbouring trees long boundaries and
	relationship with rear yard space of Coop
	important consideration. Next to bus stop
	8A
Notes on development potential where	HELAA: "Site discounted for being too
provided	small". Rugby About Turn: "12 units" Limited
	capacity but good access options.
Located inside Town Centre boundary (Y/N)	N
Located within 800m of a town / district	N
centre (Y/N)	
Located within 800m of a railway station	N
(Y/N)	
Policy and environmental designations /	None
constraints	
Site area (ha)	0.18
Gross to net ratio applied to determine	1.00
developable area	
Revised development area (ha)	0.18
Low density multiple applied (du/ha)	20
High density multiplier applied (du/ha)	40
Estimated dwelling capacity (low)	4
Estimated dwelling capacity (high)	7
Estimated dwelling capacity (mid-point)	5
Small Site? Capacity fewer than five homes	Y
(based on mid-point) (Y/N)	1
Initial review of site suitability (Accept /	Reject
Reject)	Neject
Commentary on site suitability	This benefits from potentially suitable
	access and sufficient space to accommodate
	housing. While it has some limited capacity
	and a PROW through the middle of the site,
	housing would represent an efficient use of
	land and would be suitable in this location.
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	34

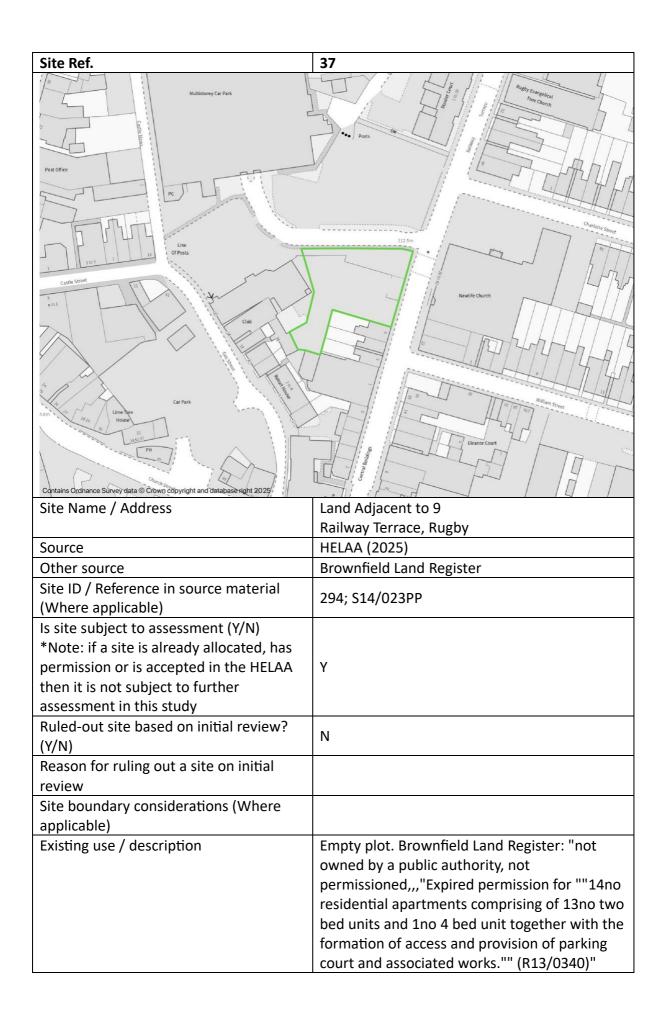


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Located within 800m of a railway station (Y/N)	N
Policy and environmental designations / constraints	None
Site area (ha)	0.04
Gross to net ratio applied to determine	1.00
developable area	1.00
Revised development area (ha)	0.04
Low density multiple applied (du/ha)	20
High density multiplier applied (du/ha)	40
Estimated dwelling capacity (low)	1
Estimated dwelling capacity (high)	2
Estimated dwelling capacity (mid-point)	1
Small Site? Capacity fewer than five homes	Υ
(based on mid-point) (Y/N)	Ť
Initial review of site suitability (Accept /	Poinct
Reject)	Reject
Commentary on site suitability	Small site with very limited capacity but worth considering for a small development. The building could be either demolished and replaced or partially converted if necessary, but it currently represents a poor element in the built environment that would benefit from improving. The site is well-accessed and located near services and facilities, in a wider residential area. It is suitable for development, though represent a small site and is rejected from this study. It could come forward as part of the windfall allowance in the Local Plan.
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	35

Site Ref.	36
Contains Ordnance/Survey data @ Crown copyright and diglabase right 2025	
Site Name / Address	42 - 54 Winfield Street, Rugby
Source	HELAA (2025)
Other source	Brownfield Land Register
Site ID / Reference in source material	290; S14/001EXP
(Where applicable)	250, 514, 661270
Is site subject to assessment (Y/N) *Note: if	
a site is already allocated, has permission or	Υ
is accepted in the HELAA then it is not	
subject to further assessment in this study	N
Ruled-out site based on initial review? (Y/N) Reason for ruling out a site on initial review	N
Site boundary considerations (Where	Consideration should be given to
applicable)	opportunities to expand the site to the
аррисавіс)	north and south.
Existing use / description	Site between the rear garden of terraced
	dwellings. Accessed via a narrow access
	between two terraces, but likely viable.
	Overgrown site with trees.
Notes on development potential where	HELAA: "Site discounted for being too
provided	small" Small site and consideration should
	be given to back-to-back distances and
	neighbours' amenity. Opportunity to
	extend site further north (garages) and
	south (rear gardens and site reference 91).

	T .
	Limited opportunities for development.
	Back-to-back distances. The site could also
	facilitate opportunities for development to
	the north and south, within neighbours'
	garages and rear gardens.
Located inside Town Centre boundary (Y/N)	N
Located within 800m of a town / district	N
centre (Y/N)	
Located within 800m of a railway station	N
(Y/N)	
Policy and environmental designations /	None
constraints	0.45
Site area (ha)	0.15
Gross to net ratio applied to determine developable area	1.00
Revised development area (ha)	0.15
Low density multiple applied (du/ha)	40
High density multiplier applied (du/ha)	70
Estimated dwelling capacity (low)	6
Estimated dwelling capacity (high)	11
Estimated dwelling capacity (mid-point)	8
Small Site? Capacity fewer than five homes	N
(based on mid-point) (Y/N)	14
Initial review of site suitability (Accept /	Accept
Reject)	·
Commentary on site suitability	This site offers opportunities for
	development and it has capacity for small
	infill development, although considering
	would need to be given to back-to-back
	distances. The site could also facilitate
	opportunities for development to the north
	and south, within neighbours' garages and
	rear gardens. The site is served by an
	existing vehicular access that is suitable for
	future development.
Deliverable (Y/N)	Υ
Commentary on deliverability	Whilst small sites below 0.16 hectares have
	not been tested in the Local Plan Viability
	Study, and the smaller the sites, evidence
	suggests lower viability results, the
	residential typology (houses) expected is
	likely viable.
Available (Y/N)	Y
Commentary on availability	There is a reasonable prospect that the site
	will come forward for development within
	the timeframe of the plan. The site is

	included in BLR (Part 1), and according to this, development is likely to take place within 15 years
Estimated dwelling capacity of deliverable and developable sites (low)	6
Estimated dwelling capacity of deliverable and developable sites (high)	11
Estimated dwelling capacity of deliverable and developable sites (mid-point)	8
Site Ref.	36



	1
	Vacant and cleared plot. Access from Railway
	Terrace. The site is at a slightly higher level
	than the car park to the north.
Notes on development potential where	HELAA: "Site discounted for being too small".
provided	Development may have to provide access to
	the rear properties.
Located inside Town Centre boundary	Y
(Y/N)	I
Located within 800m of a town / district	Υ
centre (Y/N)	Ť
Located within 800m of a railway station	
(Y/N)	N
Policy and environmental designations /	
constraints	Within Town Centre Boundary.
Site area (ha)	0.12
Gross to net ratio applied to determine	0.12
developable area	1.00
Revised development area (ha)	0.12
Low density multiple applied (du/ha)	100
High density multiplier applied (du/ha)	150
Estimated dwelling capacity (low)	12
	18
Estimated dwelling capacity (high)	
Estimated dwelling capacity (mid-point)	15
Small Site? Capacity fewer than five	N
homes (based on mid-point) (Y/N)	
Initial review of site suitability (Accept /	Accept
Reject)	·
Commentary on site suitability	Appropriate site for development that could
	help repair the urban grain and improve the
	street scene. The site has some capacity for
	development, likely in terrace form, although
	other typologies could be explored.
	Development may need to provide access to
	the rear properties. Access is available from
	Railway Terrace. It is a suitable location for
	residential development.
Deliverable (Y/N)	Υ
Commentary on deliverability	Whilst small sites below 0.16 hectares have
,	not been tested in the Local Plan Viability
	Study, evidence suggests that should the
	benchmark land value be low, the
	redevelopment of the site would be viable. The
	benchmark land value should be investigated
	in an ad hoc assessment. Conclusion: the site is
	potentially viable.
Available (Y/N)	Y
Available (1/14)	1

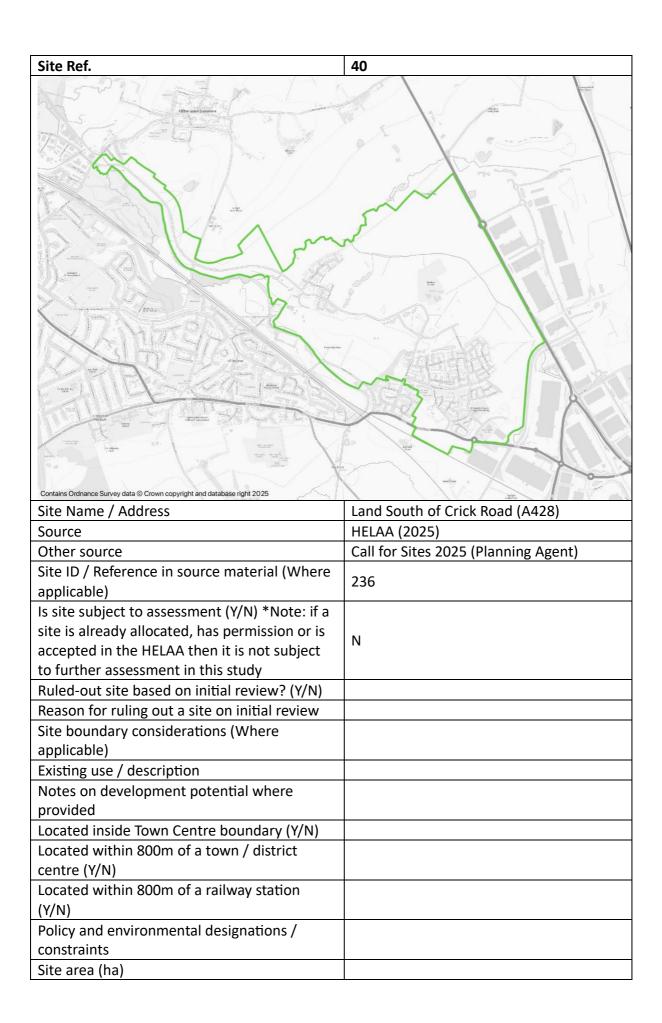
Commentary on availability	There is a reasonable prospect that the site will come forward for development within the timeframe of the plan. The site is included in BLR (Part 1), and according to this, development is likely to take place within 15 years
Estimated dwelling capacity of deliverable and developable sites (low)	12
Estimated dwelling capacity of deliverable and developable sites (high)	18
Estimated dwelling capacity of deliverable and developable sites (midpoint)	15
Site Ref.	37

Site Ref.	38
Site Rei.	50
116.4m	
Springfl cidons Hos	
	E substantial de la constantial de la constantia
Months of Gordon.	Sedlescombe Lodge
Contains Ordnance Survey data @ Crown copyright and database right 2025	
Site Name / Address	241 Sedlescombe Park
Source	HELAA (2025)
Other source	N/A
Site ID / Reference in source material (Where applicable)	206
Is site subject to assessment (Y/N) *Note: if	
a site is already allocated, has permission or	
is accepted in the HELAA then it is not	N
subject to further assessment in this study	
Ruled-out site based on initial review? (Y/N)	
Reason for ruling out a site on initial review	
Site boundary considerations (Where applicable)	
Existing use / description	
Notes on development potential where	
provided	
Located inside Town Centre boundary (Y/N) Located within 800m of a town / district	
centre (Y/N)	
Located within 800m of a railway station	
(Y/N)	
Policy and environmental designations /	
constraints	
Site area (ha)	

Gross to net ratio applied to determine	
developable area	
Revised development area (ha)	
Low density multiple applied (du/ha)	
High density multiplier applied (du/ha)	
Estimated dwelling capacity (low)	
Estimated dwelling capacity (high)	
Estimated dwelling capacity (mid-point)	
Small Site? Capacity fewer than five homes	
(based on mid-point) (Y/N)	
Initial review of site suitability (Accept /	
Reject)	
Commentary on site suitability	
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	38

Site Ref.	39
Tanss Factor Factor Sports Court Recreation Ground Contains Ordnance-Survey data @ Crown copyright and database right 20/25	The Cod
Site Name / Address	Former school of Dancing, Jubilee Street,
	Rugby
Source	HELAA (2025)
Other source	N/A
Site ID / Reference in source material (Where	299
applicable)	
Is site subject to assessment (Y/N) *Note: if a	
site is already allocated, has permission or is	N
accepted in the HELAA then it is not subject to further assessment in this study	
Ruled-out site based on initial review? (Y/N)	
Reason for ruling out a site on initial review	
Site boundary considerations (Where	
applicable)	
Existing use / description	
Notes on development potential where	
provided	
Located inside Town Centre boundary (Y/N)	
Located within 800m of a town / district	
centre (Y/N)	
Located within 800m of a railway station (Y/N)	
Policy and environmental designations /	
constraints	
Site area (ha)	

Gross to net ratio applied to determine	
developable area	
Revised development area (ha)	
Low density multiple applied (du/ha)	
High density multiplier applied (du/ha)	
Estimated dwelling capacity (low)	
Estimated dwelling capacity (high)	
Estimated dwelling capacity (mid-point)	
Small Site? Capacity fewer than five homes	
(based on mid-point) (Y/N)	
Initial review of site suitability (Accept /	
Reject)	
Commentary on site suitability	
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable and	
developable sites (low)	
Estimated dwelling capacity of deliverable and	
developable sites (high)	
Estimated dwelling capacity of deliverable and	
developable sites (mid-point)	
Site Ref.	39



Gross to net ratio applied to determine developable area Revised development area (ha) Low density multiple applied (du/ha) High density multiplier applied (du/ha) Estimated dwelling capacity (low) Estimated dwelling capacity (high) Estimated dwelling capacity (mid-point) Small Site? Capacity fewer than five homes (based on mid-point) (Y/N) Initial review of site suitability (Accept / Reject) Commentary on site suitability Deliverable (Y/N) Commentary on deliverability Available (Y/N) Commentary on availability
Revised development area (ha) Low density multiple applied (du/ha) High density multiplier applied (du/ha) Estimated dwelling capacity (low) Estimated dwelling capacity (high) Estimated dwelling capacity (mid-point) Small Site? Capacity fewer than five homes (based on mid-point) (Y/N) Initial review of site suitability (Accept / Reject) Commentary on site suitability Deliverable (Y/N) Commentary on deliverability Available (Y/N)
Low density multiple applied (du/ha) High density multiplier applied (du/ha) Estimated dwelling capacity (low) Estimated dwelling capacity (high) Estimated dwelling capacity (mid-point) Small Site? Capacity fewer than five homes (based on mid-point) (Y/N) Initial review of site suitability (Accept / Reject) Commentary on site suitability Deliverable (Y/N) Commentary on deliverability Available (Y/N)
High density multiplier applied (du/ha) Estimated dwelling capacity (low) Estimated dwelling capacity (high) Estimated dwelling capacity (mid-point) Small Site? Capacity fewer than five homes (based on mid-point) (Y/N) Initial review of site suitability (Accept / Reject) Commentary on site suitability Deliverable (Y/N) Commentary on deliverability Available (Y/N)
Estimated dwelling capacity (low) Estimated dwelling capacity (high) Estimated dwelling capacity (mid-point) Small Site? Capacity fewer than five homes (based on mid-point) (Y/N) Initial review of site suitability (Accept / Reject) Commentary on site suitability Deliverable (Y/N) Commentary on deliverability Available (Y/N)
Estimated dwelling capacity (high) Estimated dwelling capacity (mid-point) Small Site? Capacity fewer than five homes (based on mid-point) (Y/N) Initial review of site suitability (Accept / Reject) Commentary on site suitability Deliverable (Y/N) Commentary on deliverability Available (Y/N)
Estimated dwelling capacity (mid-point) Small Site? Capacity fewer than five homes (based on mid-point) (Y/N) Initial review of site suitability (Accept / Reject) Commentary on site suitability Deliverable (Y/N) Commentary on deliverability Available (Y/N)
Small Site? Capacity fewer than five homes (based on mid-point) (Y/N) Initial review of site suitability (Accept / Reject) Commentary on site suitability Deliverable (Y/N) Commentary on deliverability Available (Y/N)
(based on mid-point) (Y/N) Initial review of site suitability (Accept / Reject) Commentary on site suitability Deliverable (Y/N) Commentary on deliverability Available (Y/N)
Initial review of site suitability (Accept / Reject) Commentary on site suitability Deliverable (Y/N) Commentary on deliverability Available (Y/N)
Reject) Commentary on site suitability Deliverable (Y/N) Commentary on deliverability Available (Y/N)
Commentary on site suitability Deliverable (Y/N) Commentary on deliverability Available (Y/N)
Deliverable (Y/N) Commentary on deliverability Available (Y/N)
Commentary on deliverability Available (Y/N)
Available (Y/N)
Commentary on availability
Estimated dwelling capacity of deliverable
and developable sites (low)
Estimated dwelling capacity of deliverable
and developable sites (high)
Estimated dwelling capacity of deliverable
and developable sites (mid-point)
Site Ref. 40

Site Ref.	41
Regby Football Grand Contains Ordnance Survey data © Crown copyright and database right 2025	25 25 25 25 25 25 25 25 25 25 25 25 25 2
Site Name / Address	Former Garages to the rear of 58-80
	Parkfield Road
Source	HELAA (2025)
Other source	Call for Sites 2025 (Rugby About Turn)
Site ID / Reference in source material (Where applicable)	N/A
Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study	Υ
Ruled-out site based on initial review? (Y/N)	N
Reason for ruling out a site on initial review Site boundary considerations (Where applicable)	
Existing use / description	Former garages, vacant but not cleared. Good access. Neighbouring properties back-to-back distances consideration. Vacant garages. Trees along west boundary
Notes on development potential where provided	Discount from HELAA - too small. Estimated as 8 units. Narrow site that may limit capacity or building typology.
Located inside Town Centre boundary (Y/N)	N
Located within 800m of a town / district centre (Y/N)	N

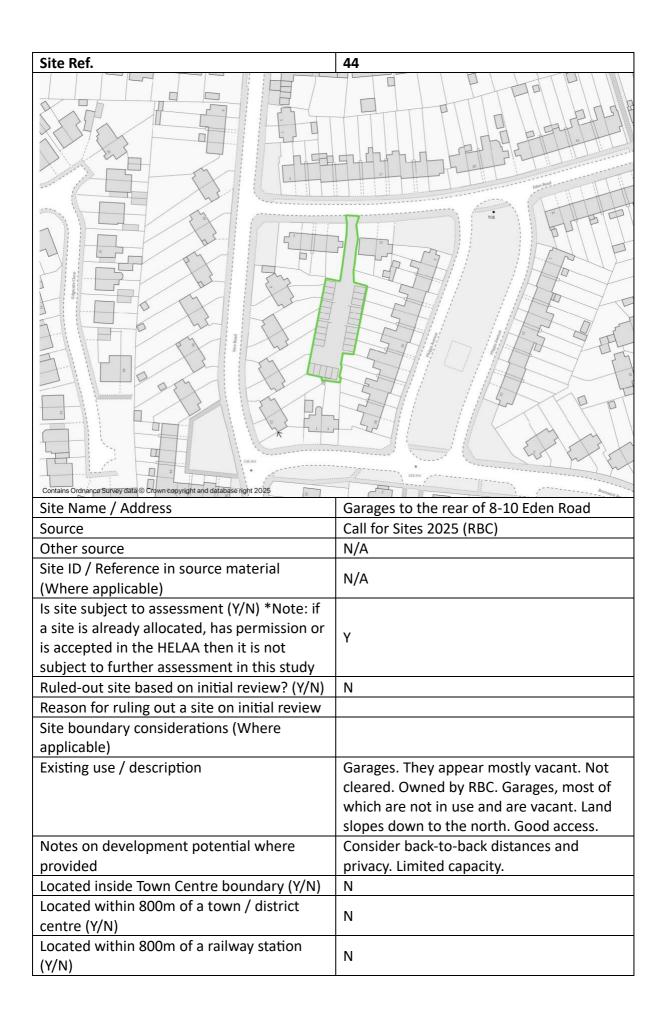
N
None
0.14
1.00
0.14
20
40
3
6
4
Υ
Y
Paiaet
Reject
A narrow site that offers an opportunity for infill development. The existing back-to-back distances would be an important design consideration rather than an in principle limitation to development. Access is available and it is suitable to serve future development. The site is suitable for development, albeit it is classified as a small site and thus rejected from this stage of the study. It may come forward as part of the windfall allowance in the Local Plan.
41

Site Ref.	42
Shelter Crescent	25 25 25 25 25 25 25 25 25 25 25 25 25 2
Contains Ordnance Survey data © Crown copyright and database right 2025	Course to the year of 50 CF Los Course
Site Name / Address	Garages to the rear of 59-65 Lea Crescent, Newbold
Source	HELAA (2025)
Other source	Call for Sites 2025 (RBC)
Site ID / Reference in source material (Where applicable)	N/A
Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study	Υ
Ruled-out site based on initial review? (Y/N)	N
Reason for ruling out a site on initial review	
Site boundary considerations (Where applicable)	
Existing use / description	Small site of vacant garages. Narrow back- to-back distances with neighbours.
Notes on development potential where provided	Discount from HELAA - too small. Limited capacity
Located inside Town Centre boundary (Y/N)	N
Located within 800m of a town / district centre (Y/N)	N
Located within 800m of a railway station (Y/N)	N

Policy and environmental designations / constraints	None
Site area (ha)	0.07
Gross to net ratio applied to determine developable area	1.00
Revised development area (ha)	0.07
Low density multiple applied (du/ha)	20
High density multiplier applied (du/ha)	40
Estimated dwelling capacity (low)	1
Estimated dwelling capacity (high)	3
Estimated dwelling capacity (mid-point)	2
Small Site? Capacity fewer than five homes (based on mid-point) (Y/N)	Υ
Initial review of site suitability (Accept / Reject)	Reject
Commentary on site suitability	This site is small, but it offers capacity for small infill development. Back-to-back distances are an important design consideration. Access is available and suitable. It is however rejected from this stage of the study as a small site.
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	42

Site Ref.	43
Site nen	
	FI Sala Sal
Contains Ordnance Survey data © Crown copyright and database right 2025	
Sita Nama / Addross	Garages to the rear of 12-24 Jackson Poad
Site Name / Address	Garages to the rear of 12-34 Jackson Road,
	Hillmorton
Source	Hillmorton Call for Sites 2025 (RBC)
	Hillmorton
Source Other source Site ID / Reference in source material	Hillmorton Call for Sites 2025 (RBC) Call for Sites 2025 (Rugby About Turn)
Source Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or	Hillmorton Call for Sites 2025 (RBC) Call for Sites 2025 (Rugby About Turn) N/A
Source Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not	Hillmorton Call for Sites 2025 (RBC) Call for Sites 2025 (Rugby About Turn)
Source Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study	Hillmorton Call for Sites 2025 (RBC) Call for Sites 2025 (Rugby About Turn) N/A Y
Source Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N)	Hillmorton Call for Sites 2025 (RBC) Call for Sites 2025 (Rugby About Turn) N/A
Source Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N) Reason for ruling out a site on initial review	Hillmorton Call for Sites 2025 (RBC) Call for Sites 2025 (Rugby About Turn) N/A Y
Source Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N) Reason for ruling out a site on initial review Site boundary considerations (Where	Hillmorton Call for Sites 2025 (RBC) Call for Sites 2025 (Rugby About Turn) N/A Y
Source Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N) Reason for ruling out a site on initial review Site boundary considerations (Where applicable)	Hillmorton Call for Sites 2025 (RBC) Call for Sites 2025 (Rugby About Turn) N/A Y N
Source Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N) Reason for ruling out a site on initial review Site boundary considerations (Where	Hillmorton Call for Sites 2025 (RBC) Call for Sites 2025 (Rugby About Turn) N/A Y Garages. They appear mostly vacant. Not
Source Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N) Reason for ruling out a site on initial review Site boundary considerations (Where applicable)	Hillmorton Call for Sites 2025 (RBC) Call for Sites 2025 (Rugby About Turn) N/A Y R Garages. They appear mostly vacant. Not cleared. Owned by RBC. Long site of vacant
Source Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N) Reason for ruling out a site on initial review Site boundary considerations (Where applicable)	Hillmorton Call for Sites 2025 (RBC) Call for Sites 2025 (Rugby About Turn) N/A Y N Garages. They appear mostly vacant. Not cleared. Owned by RBC. Long site of vacant garages, maybe some garages in use. Two
Source Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N) Reason for ruling out a site on initial review Site boundary considerations (Where applicable)	Hillmorton Call for Sites 2025 (RBC) Call for Sites 2025 (Rugby About Turn) N/A Y N Garages. They appear mostly vacant. Not cleared. Owned by RBC. Long site of vacant garages, maybe some garages in use. Two access points. Should retain access to some
Source Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N) Reason for ruling out a site on initial review Site boundary considerations (Where applicable)	Hillmorton Call for Sites 2025 (RBC) Call for Sites 2025 (Rugby About Turn) N/A Y N Garages. They appear mostly vacant. Not cleared. Owned by RBC. Long site of vacant garages, maybe some garages in use. Two
Source Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N) Reason for ruling out a site on initial review Site boundary considerations (Where applicable)	Hillmorton Call for Sites 2025 (RBC) Call for Sites 2025 (Rugby About Turn) N/A Y R Garages. They appear mostly vacant. Not cleared. Owned by RBC. Long site of vacant garages, maybe some garages in use. Two access points. Should retain access to some properties to the south. Some trees along
Source Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N) Reason for ruling out a site on initial review Site boundary considerations (Where applicable) Existing use / description	Hillmorton Call for Sites 2025 (RBC) Call for Sites 2025 (Rugby About Turn) N/A Y N Garages. They appear mostly vacant. Not cleared. Owned by RBC. Long site of vacant garages, maybe some garages in use. Two access points. Should retain access to some properties to the south. Some trees along boundary west

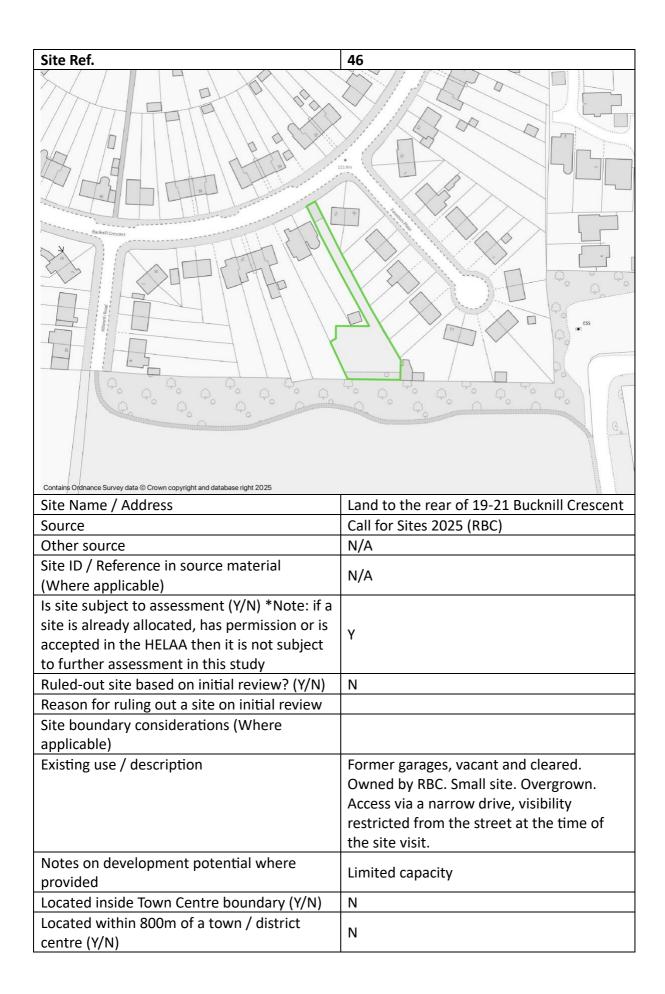
Located within 800m of a town / district centre (Y/N)	N
Located within 800m of a railway station (Y/N)	N
Policy and environmental designations / constraints	None
Site area (ha)	0.29
Gross to net ratio applied to determine	1.00
developable area	1.00
Revised development area (ha)	0.29
Low density multiple applied (du/ha)	20
High density multiplier applied (du/ha)	40
Estimated dwelling capacity (low)	6
Estimated dwelling capacity (high)	12
Estimated dwelling capacity (mid-point)	9
Small Site? Capacity fewer than five homes (based on mid-point) (Y/N)	N
Initial review of site suitability (Accept / Reject)	Accept
Commentary on site suitability	This site is suitable for infill development, although the design of any development will need to give consideration to existing back-to-back distances and the two existing vehicular accesses at both ends of the site. It would represent an appropriate reuse of land and, subject to design, could be an appropriate infill housing development.
Deliverable (Y/N)	Υ
Commentary on deliverability	Evidence suggests that the site would be viable and that it would deliver houses (most viable housing typology). Public land ownership increases the potential viability of the site too.
Available (Y/N)	Υ
Commentary on availability	There is a reasonable prospect that the site will come forward for development within the timeframe of the plan. The site was submitted at the Call for Sites stage by RBC, the landowner.
Estimated dwelling capacity of deliverable and developable sites (low)	6
Estimated dwelling capacity of deliverable and developable sites (high)	12
Estimated dwelling capacity of deliverable and developable sites (mid-point)	9
Site Ref.	43



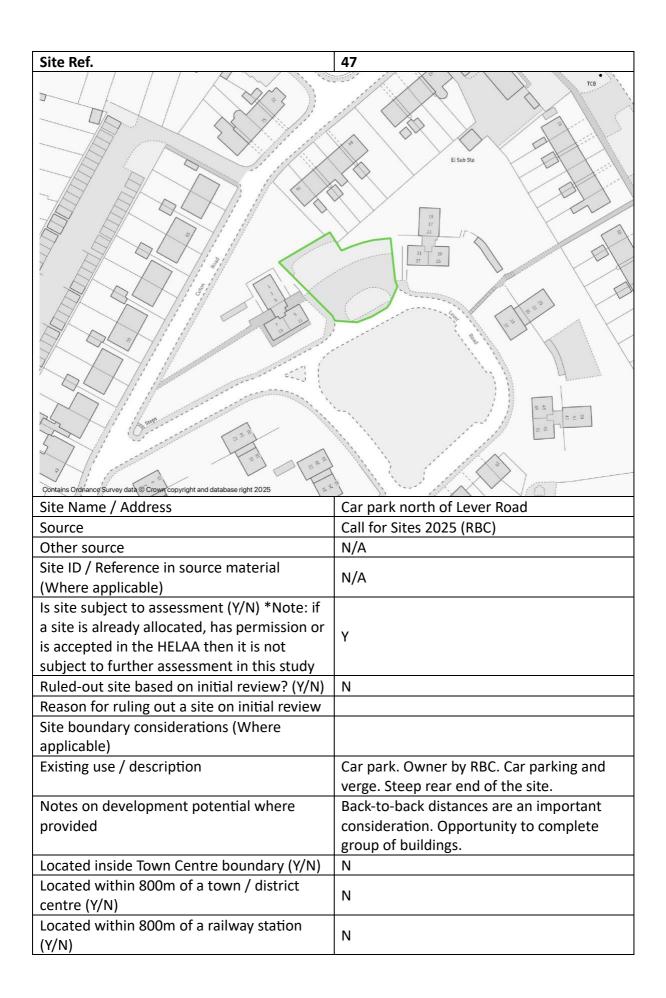
Daliay and anvironmental designations /	
Policy and environmental designations / constraints	None
	0.10
Site area (ha)	0.10
Gross to net ratio applied to determine	1.00
developable area	
Revised development area (ha)	0.10
Low density multiple applied (du/ha)	20
High density multiplier applied (du/ha)	40
Estimated dwelling capacity (low)	2
Estimated dwelling capacity (high)	4
Estimated dwelling capacity (mid-point)	3
Small Site? Capacity fewer than five homes	Υ
(based on mid-point) (Y/N)	'
Initial review of site suitability (Accept /	Reject
Reject)	Reject
Commentary on site suitability	Suitable site for development, albeit with
	limited capacity given the width of the site
	and the back-to-back distances to
	neighbours. Whilst suitable for
	development, the existing access, whilst
	adequate, may condition the layout and
	development capacity. It is considered a
	small site and rejected from this stage of
	the study.
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	44

Site Ref.	45
Contains Ordnance Survey data @ Grown copyright and database right 2025.	
Site Name / Address	Garages at Laburnum Grove
Source	Call for Sites 2025 (RBC)
Other source	N/A
Site ID / Reference in source material	N1/A
(Where applicable)	N/A
Is site subject to assessment (Y/N) *Note: if	
a site is already allocated, has permission	Y
or is accepted in the HELAA then it is not	
subject to further assessment in this study	
Ruled-out site based on initial review? (Y/N)	N
Reason for ruling out a site on initial review	
Site boundary considerations (Where applicable)	
	Small site with vacant garages no longer in
Existing use / description	Small site with vacant garages no longer in use. Hard surface of gravel. Accessed by a narrow driveway but it is a viable access for development. Trees along boundaries and neighbours in close distance
Notes on development potential where provided	Capacity for a handful of small units.
provided	

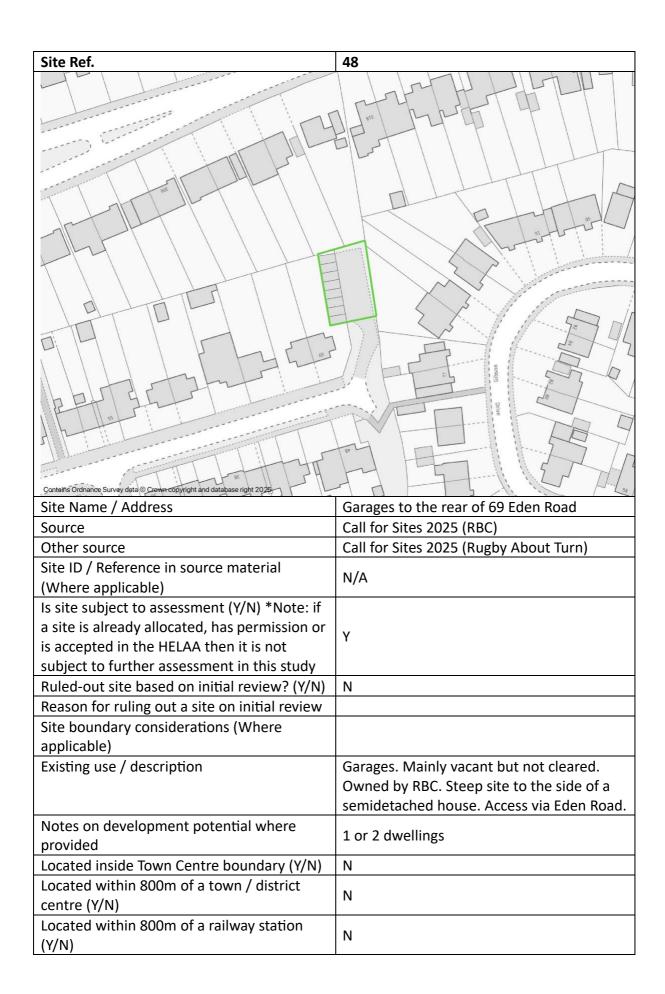
Located within 800m of a town / district centre (Y/N) Policy and environmental designations / constraints Site area (ha) Gross to net ratio applied to determine developable area Revised development area (ha) Low density multiplier applied (du/ha) High density multiplier applied (du/ha) Estimated dwelling capacity (lind) Small Site? Capacity fewer than five homes (based on mid-point) (Y/N) Initial review of site suitability Commentary on site suitability Deliverable (Y/N) Commentary on deliverability Deliverable (Y/N) Commentary on deliverability Deliverable (Y/N) Commentary on availability Commentary on availability Estimated dwelling capacity of deliverable and developable sites (lind) Estimated dwelling capacity of deliverable and developable sites (mid-point) Site Ref. 45		
(Y/N) Policy and environmental designations / constraints Site area (ha) Gross to net ratio applied to determine developable area Revised development area (ha) Low density multiplier applied (du/ha) Ligh density multiplier applied (du/ha) Estimated dwelling capacity (low) Estimated dwelling capacity (low) Estimated dwelling capacity (mid-point) Small Site? Capacity fewer than five homes (based on mid-point) (Y/N) Initial review of site suitability (Accept / Reject) Commentary on site suitability Small site with limited capacity but that could accommodate a small infill development of housing. It benefits from an existing vehicular access. Back-to-back distances are an important design consideration. Notwithstanding this, the site is suitable for some development. However, it is rejected from this stage of the study as being a small site. Deliverable (Y/N) Commentary on deliverability Estimated dwelling capacity of deliverable and developable sites (low) Estimated dwelling capacity of deliverable and developable sites (mid-point)		N
constraints Site area (ha) Gross to net ratio applied to determine developable area Revised development area (ha) Low density multiple applied (du/ha) Estimated dwelling capacity (low) Estimated dwelling capacity (high) Estimated dwelling capacity (mid-point) Small Site? Capacity fewer than five homes (based on mid-point) (Y/N) Initial review of site suitability (Accept / Reject) Commentary on site suitability Commentary on site suitability Deliverable (Y/N) Commentary on deliverability Deliverable (Y/N) Commentary on availability Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point) Estimated dwelling capacity of deliverable and developable sites (mid-point) 1.00		N
Gross to net ratio applied to determine developable area Revised development area (ha) Low density multiple applied (du/ha) Estimated dwelling capacity (low) Estimated dwelling capacity (mid-point) Small Site? Capacity fewer than five homes (based on mid-point) (Y/N) Initial review of site suitability Commentary on site suitability Small site with limited capacity but that could accommodate a small infill development of housing. It benefits from an existing vehicular access. Back-to-back distances are an important design consideration. Notwithstanding this, the site is suitable for some development. However, it is rejected from this stage of the study as being a small site. Deliverable (Y/N) Commentary on deliverability Available (Y/N) Commentary on availability Estimated dwelling capacity of deliverable and developable sites (low) Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)	,	None
Revised development area (ha) Revised development area (ha) Low density multiple applied (du/ha) Estimated dwelling capacity (low) Estimated dwelling capacity (mid-point) Small Site? Capacity fewer than five homes (based on mid-point) (Y/N) Initial review of site suitability Commentary on site suitability Small site with limited capacity but that could accommodate a small infill development of housing. It benefits from an existing vehicular access. Back-to-back distances are an important design consideration. Notwithstanding this, the site is suitable for some development. However, it is rejected from this stage of the study as being a small site. Deliverable (Y/N) Commentary on deliverability Available (Y/N) Commentary on availability Estimated dwelling capacity of deliverable and developable sites (low) Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)	Site area (ha)	0.05
Low density multiple applied (du/ha) High density multiplier applied (du/ha) Estimated dwelling capacity (low) Estimated dwelling capacity (high) Estimated dwelling capacity (mid-point) Small Site? Capacity fewer than five homes (based on mid-point) (Y/N) Initial review of site suitability (Accept / Reject) Commentary on site suitability Commentary on site suitability Small site with limited capacity but that could accommodate a small infill development of housing. It benefits from an existing vehicular access. Back-to-back distances are an important design consideration. Notwithstanding this, the site is suitable for some development. However, it is rejected from this stage of the study as being a small site. Deliverable (Y/N) Commentary on availability Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)	• •	1.00
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High density multiplier applied (du/ha) Estimated dwelling capacity (low) Estimated dwelling capacity (high) Estimated dwelling capacity (mid-point) Small Site? Capacity fewer than five homes (based on mid-point) (Y/N) Initial review of site suitability (Accept / Reject) Commentary on site suitability Small site with limited capacity but that could accommodate a small infill development of housing. It benefits from an existing vehicular access. Back-to-back distances are an important design consideration. Notwithstanding this, the site is suitable for some development. However, it is rejected from this stage of the study as being a small site. Deliverable (Y/N) Commentary on deliverability Available (Y/N) Commentary on availability Estimated dwelling capacity of deliverable and developable sites (low) Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)	Low density multiple applied (du/ha)	20
Estimated dwelling capacity (low) Estimated dwelling capacity (high) Estimated dwelling capacity (mid-point) Small Site? Capacity fewer than five homes (based on mid-point) (Y/N) Initial review of site suitability (Accept / Reject) Commentary on site suitability Commentary on site suitability Small site with limited capacity but that could accommodate a small infill development of housing. It benefits from an existing vehicular access. Back-to-back distances are an important design consideration. Notwithstanding this, the site is suitable for some development. However, it is rejected from this stage of the study as being a small site. Deliverable (Y/N) Commentary on deliverability Available (Y/N) Commentary on availability Estimated dwelling capacity of deliverable and developable sites (low) Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)		40
Estimated dwelling capacity (high) Estimated dwelling capacity (mid-point) Small Site? Capacity fewer than five homes (based on mid-point) (Y/N) Initial review of site suitability (Accept / Reject) Commentary on site suitability Small site with limited capacity but that could accommodate a small infill development of housing. It benefits from an existing vehicular access. Back-to-back distances are an important design consideration. Notwithstanding this, the site is suitable for some development. However, it is rejected from this stage of the study as being a small site. Deliverable (Y/N) Commentary on deliverability Available (Y/N) Commentary on availability Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)		1
Estimated dwelling capacity (mid-point) Small Site? Capacity fewer than five homes (based on mid-point) (Y/N) Initial review of site suitability (Accept / Reject) Commentary on site suitability Small site with limited capacity but that could accommodate a small infill development of housing. It benefits from an existing vehicular access. Back-to-back distances are an important design consideration. Notwithstanding this, the site is suitable for some development. However, it is rejected from this stage of the study as being a small site. Deliverable (Y/N) Commentary on deliverability Available (Y/N) Commentary on availability Estimated dwelling capacity of deliverable and developable sites (low) Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)		2
(based on mid-point) (Y/N) Initial review of site suitability (Accept / Reject) Commentary on site suitability Small site with limited capacity but that could accommodate a small infill development of housing. It benefits from an existing vehicular access. Back-to-back distances are an important design consideration. Notwithstanding this, the site is suitable for some development. However, it is rejected from this stage of the study as being a small site. Deliverable (Y/N) Commentary on deliverability Available (Y/N) Commentary on availability Estimated dwelling capacity of deliverable and developable sites (low) Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)		2
Initial review of site suitability (Accept / Reject) Commentary on site suitability Small site with limited capacity but that could accommodate a small infill development of housing. It benefits from an existing vehicular access. Back-to-back distances are an important design consideration. Notwithstanding this, the site is suitable for some development. However, it is rejected from this stage of the study as being a small site. Deliverable (Y/N) Commentary on deliverability Available (Y/N) Commentary on availability Estimated dwelling capacity of deliverable and developable sites (low) Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)	• •	Υ
could accommodate a small infill development of housing. It benefits from an existing vehicular access. Back-to-back distances are an important design consideration. Notwithstanding this, the site is suitable for some development. However, it is rejected from this stage of the study as being a small site. Deliverable (Y/N) Commentary on deliverability Available (Y/N) Commentary on availability Estimated dwelling capacity of deliverable and developable sites (low) Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)	Initial review of site suitability (Accept /	Reject
Commentary on deliverability Available (Y/N) Commentary on availability Estimated dwelling capacity of deliverable and developable sites (low) Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)	Commentary on site suitability	could accommodate a small infill development of housing. It benefits from an existing vehicular access. Back-to-back distances are an important design consideration. Notwithstanding this, the site is suitable for some development. However, it is rejected from this stage of the study as
Available (Y/N) Commentary on availability Estimated dwelling capacity of deliverable and developable sites (low) Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)	Deliverable (Y/N)	
Commentary on availability Estimated dwelling capacity of deliverable and developable sites (low) Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)	Commentary on deliverability	
Estimated dwelling capacity of deliverable and developable sites (low) Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)	Available (Y/N)	
and developable sites (low) Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)	Commentary on availability	
Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)	Estimated dwelling capacity of deliverable	
and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)	and developable sites (low)	
Estimated dwelling capacity of deliverable and developable sites (mid-point)	Estimated dwelling capacity of deliverable	
Estimated dwelling capacity of deliverable and developable sites (mid-point)	and developable sites (high)	
and developable sites (mid-point)		
	<u> </u>	
	Site Ref.	45



Located within 800m of a railway station (Y/N)	N
Policy and environmental designations / constraints	None
Site area (ha)	0.08
Gross to net ratio applied to determine developable area	1.00
Revised development area (ha)	0.08
Low density multiple applied (du/ha)	20
High density multiplier applied (du/ha)	40
Estimated dwelling capacity (low)	2
Estimated dwelling capacity (high)	3
Estimated dwelling capacity (mid-point)	2
Small Site? Capacity fewer than five homes (based on mid-point) (Y/N)	Υ
Initial review of site suitability (Accept / Reject)	Reject
Commentary on site suitability	Small site with very limited capacity although. The suitability of the access should be investigated further. It is considered a small site and rejected from this stage of the study.
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable and developable sites (low)	
Estimated dwelling capacity of deliverable and developable sites (high)	
Estimated dwelling capacity of deliverable and developable sites (mid-point)	
Site Ref.	46



Policy and environmental designations /	None
constraints	Notice
Site area (ha)	0.08
Gross to net ratio applied to determine	1.00
developable area	
Revised development area (ha)	0.08
Low density multiple applied (du/ha)	20
High density multiplier applied (du/ha)	40
Estimated dwelling capacity (low)	2
Estimated dwelling capacity (high)	3
Estimated dwelling capacity (mid-point)	3
Small Site? Capacity fewer than five homes	Υ
(based on mid-point) (Y/N)	Y
Initial review of site suitability (Accept /	B
Reject)	Reject
Commentary on site suitability	Suitable site for development of housing
,	development similar to the neighbouring
	buildings. Design should consider back-to-
	back distances and topography, but the
	suitability of the site is not compromised by
	these two. It also offers an opportunity to
	complete the group of buildings and
	improve the street scene. However, it is
	rejected as a small site from this stage of
	the study.
Deliverable (Y/N)	·
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	47
ore ren	.,



Policy and environmental designations / constraints Site area (ha) Gross to net ratio applied to determine	
Site area (ha) Gross to pet ratio applied to determine	
Gross to net ratio applied to determine	
developable area	
Revised development area (ha) 0.08	
Low density multiple applied (du/ha) 20	
High density multiplier applied (du/ha) 40	
Estimated dwelling capacity (low) 2	
Estimated dwelling capacity (high) 3	
Estimated dwelling capacity (mid-point) 2	
Small Site? Capacity fewer than five homes	
(based on mid-point) (Y/N)	
Initial review of site suitability (Accept / Reject	
Reject)	
	pacity for development
	me development given
the distances to neig	ghbours.
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref. 48	

Site Ref.	49
Contains Ordnance Survey data © Crown copyright and database right 2025 Site Name / Address	Former Garages to the rear of 1-11 Perkins
, 1,0,0,0	Grove
Source	Call for Sites 2025 (RBC)
Other source	Call for Sites 2025 (Rugby About Turn)
Site ID / Reference in source material (Where applicable)	N/A
Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study	Υ
Ruled-out site based on initial review? (Y/N)	N
Reason for ruling out a site on initial review	
Site boundary considerations (Where applicable)	
Existing use / description	Garages. Owned by RBC. Vacant and cleared plot with narrow access. Very steep site.
Notes on development potential where provided	Estimated as 12 dwellings. Back-to-back distances are an important consideration for privacy issues.
Located inside Town Centre boundary	N

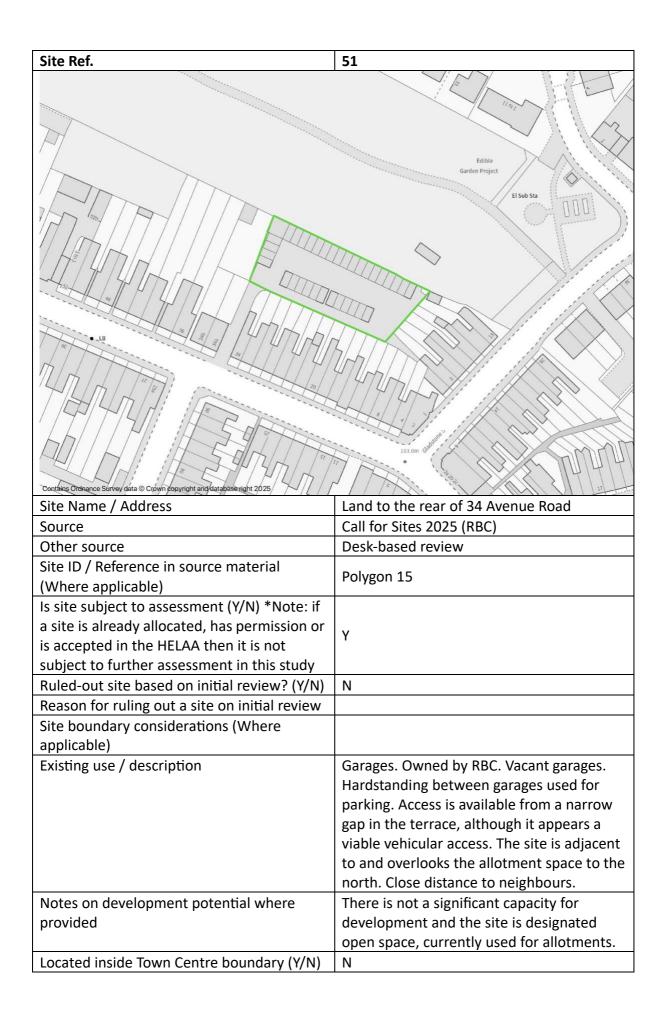
Located within 800m of a town / district centre (Y/N)	N
Located within 800m of a railway station (Y/N)	N
Policy and environmental designations / constraints	None
Site area (ha)	0.20
Gross to net ratio applied to determine developable area	1.00
Revised development area (ha)	0.20
Low density multiple applied (du/ha)	20
High density multiplier applied (du/ha)	40
Estimated dwelling capacity (low)	4
Estimated dwelling capacity (high)	8
Estimated dwelling capacity (mid-point)	6
Small Site? Capacity fewer than five homes (based on mid-point) (Y/N)	N
Initial review of site suitability (Accept / Reject)	Accept
Commentary on site suitability	The site is suitable for development, albeit its capacity is limited by two main factors: Back-to-back distances and topography. Notwithstanding this, the site is served by an access from Perkins Grove and could be potentially accessed from Eden Road too. Access arrangements should be further investigated. Subject to this, the site is suitable for development.
Deliverable (Y/N)	Υ
Commentary on deliverability	Evidence suggests that the site would be viable and that it would deliver houses (most viable housing typology). Public land ownership increases the potential viability of the site too. However, the topography constraints of the site and the potential need for stabilising land (retaining walls or similar) could increase the costs of development.
Available (Y/N)	Υ
Commentary on availability	There is a reasonable prospect that the site will come forward for development within the timeframe of the plan. The site was submitted at the Call for Sites stage by RBC, the landowner.
Estimated dwelling capacity of deliverable and developable sites (low)	4

Estimated dwelling capacity of deliverable and developable sites (high)	8
Estimated dwelling capacity of deliverable and developable sites (mid-point)	6
Site Ref.	49

Site Ref.	50
	TCB LB
Contains Ordnance Survey data @ Grown sopyright and database right 2025 Rising Bollard Site Name / Address	Land to the rear of 9-23 Freemantle Road
Site Name / Namess	(Blackwood Avenue)
Source	
Source Other source	Call for Sites 2025 (RBC) Desk-based review
	Call for Sites 2025 (RBC) Desk-based review
Other source	Call for Sites 2025 (RBC)
Other source Site ID / Reference in source material	Call for Sites 2025 (RBC) Desk-based review
Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or	Call for Sites 2025 (RBC) Desk-based review Polygon 11
Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not	Call for Sites 2025 (RBC) Desk-based review
Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study	Call for Sites 2025 (RBC) Desk-based review Polygon 11 Y
Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N)	Call for Sites 2025 (RBC) Desk-based review Polygon 11
Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N) Reason for ruling out a site on initial review	Call for Sites 2025 (RBC) Desk-based review Polygon 11 Y
Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N) Reason for ruling out a site on initial review Site boundary considerations (Where	Call for Sites 2025 (RBC) Desk-based review Polygon 11 Y
Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N) Reason for ruling out a site on initial review Site boundary considerations (Where applicable)	Call for Sites 2025 (RBC) Desk-based review Polygon 11 Y
Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N) Reason for ruling out a site on initial review Site boundary considerations (Where	Call for Sites 2025 (RBC) Desk-based review Polygon 11 Y N Hard surface and car park. Owned by RBC. Hard surface, irregular shape. Surrounded by rear garden boundaries. Multiple accesses for pedestrians and vehicles. Question on whether the site has access by
Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N) Reason for ruling out a site on initial review Site boundary considerations (Where applicable)	Call for Sites 2025 (RBC) Desk-based review Polygon 11 Y N Hard surface and car park. Owned by RBC. Hard surface, irregular shape. Surrounded by rear garden boundaries. Multiple accesses for pedestrians and vehicles.

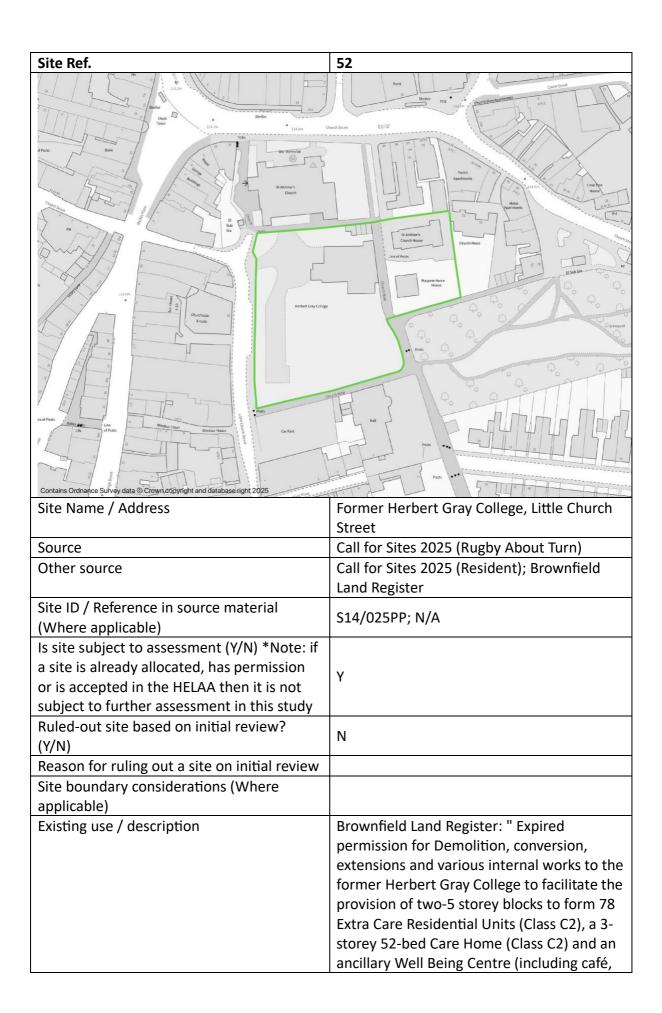
	1
Located within 800m of a town / district centre (Y/N)	N
Located within 800m of a railway station (Y/N)	N
Policy and environmental designations / constraints	None
Site area (ha)	0.16
Gross to net ratio applied to determine developable area	1.00
Revised development area (ha)	0.16
Low density multiple applied (du/ha)	20
High density multiplier applied (du/ha)	40
Estimated dwelling capacity (low)	3
Estimated dwelling capacity (high)	6
Estimated dwelling capacity (mid-point)	5
Small Site? Capacity fewer than five homes (based on mid-point) (Y/N)	N
Initial review of site suitability (Accept / Reject)	Accept
Commentary on site suitability	Site with modest development capacity with potential for a variety of development typologies. The site is suitable as it is of a scale and location that is adequate for residential development. It is located near services and benefits from multiple vehicular and pedestrian access points. Back-to-back distances are an important design factor.
Deliverable (Y/N)	Υ
Commentary on deliverability	Evidence suggests that the site would be viable and that it would deliver houses (most viable housing typology). Public land ownership increases the potential viability of the site too.
Available (Y/N)	Υ
Commentary on availability	There is a reasonable prospect that the site will come forward for development within the timeframe of the plan. The site was submitted at the Call for Sites stage by the landowner.
Estimated dwelling capacity of deliverable and developable sites (low)	3
Estimated dwelling capacity of deliverable and developable sites (high)	6
Estimated dwelling capacity of deliverable and developable sites (mid-point)	5

Site Ref.	50



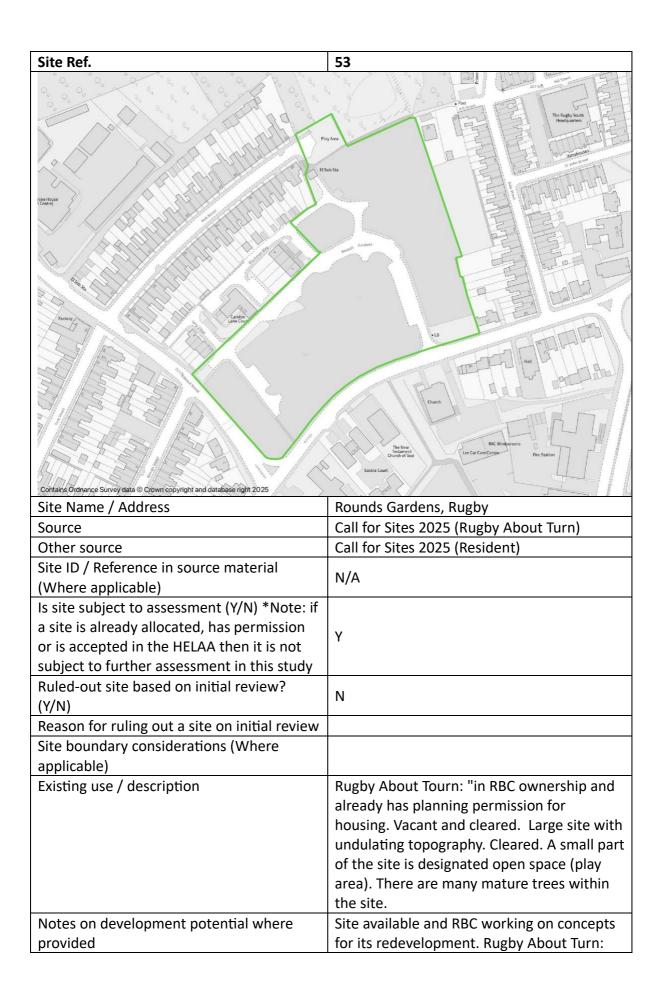
Υ
N
None
0.10
1.00
0.10
40
70
4
7
6
N
Accept
This site has capacity for modest development, and it is suitable for development given its existing adequate access, size and potential to deliver homes. Furthermore, it includes the opportunity to create a more attractive edge of the terrace overlooking the designated open space (allotments).
Υ
Whilst small sites below 0.16 hectares have not been tested in the Local Plan Viability Study, evidence suggests that the site would be viable and that it would deliver houses (most viable housing typology). Public land ownership increases the potential viability of the site too.
Υ
There is a reasonable prospect that the site will come forward for development within the timeframe of the plan. The site was submitted at the Call for Sites stage by RBC, the landowner.
4
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Estimated dwelling capacity of deliverable and developable sites (mid-point)	6
Site Ref.	51



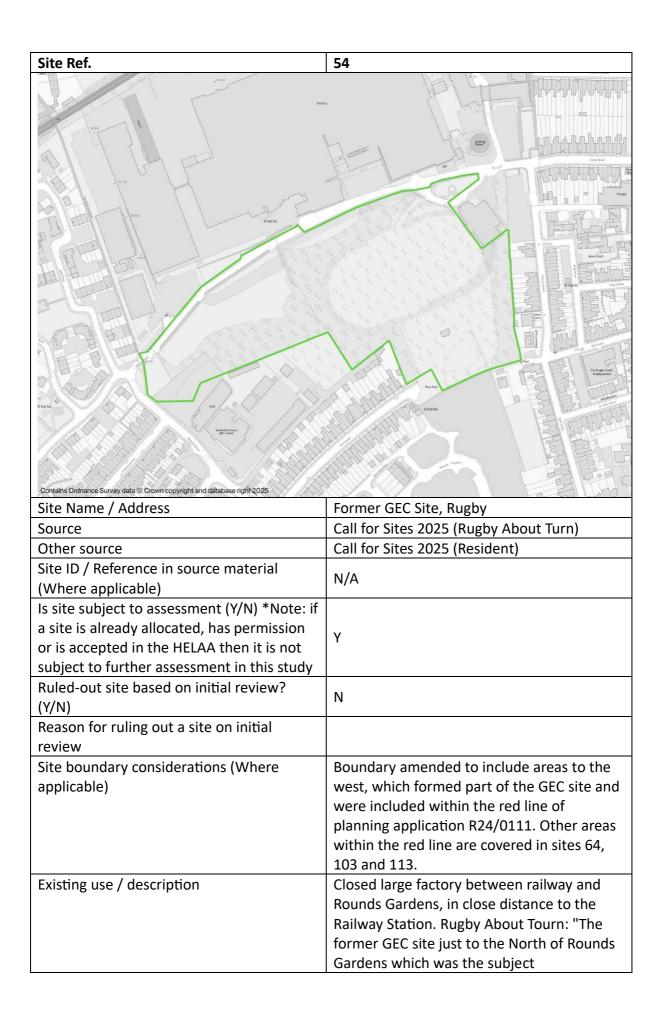
	restaurant and leisure/spa facilities), together with associated works, including alterations to boundaries." Rugby About Turn: "Disused. Expired approval for C2 redevelopment (with Herbert Grey College)" Boarded up buildings and site not in use. Overgrown site. Pedestrian access around the whole site with PROW surrounded by church grounds and cemetery. Significant trees along boundaries. Church Walk goes through the middle of the site. Historic buildings. Planning history: "Approval given in November 2021 for development of 130 C2 residential care units (R18/1811). However, this permission expired without construction beginning. Likely to be deliverability issues".
Notes on development potential where provided	70 dwellings. Opportunity to convert historic buildings and some development within the site. It should be carried out in a sensitive way to reduce impact on heritage.
Located inside Town Centre boundary (Y/N)	Υ
Located within 800m of a town / district centre (Y/N)	Υ
Located within 800m of a railway station (Y/N)	N
Policy and environmental designations /	Listed building. Within the Town Centre
constraints	Boundary and the Conservation Area.
Site area (ha)	0.73
Gross to net ratio applied to determine developable area	0.80
Revised development area (ha)	0.58
Low density multiple applied (du/ha)	100
High density multiplier applied (du/ha)	150
Estimated dwelling capacity (low)	58
Estimated dwelling capacity (high)	88
Estimated dwelling capacity (mid-point)	73
Small Site? Capacity fewer than five homes	N
(based on mid-point) (Y/N) Initial review of site suitability (Accept /	
Reject)	Accept
Commentary on site suitability	This is a complex site given its heritage constraints, however, it offers an excellent opportunity to convert historic buildings and include some additional development within the site. It should be carried out in a

	sensitive way to reduce impact on heritage, but it has the opportunity to integrate well with the urban fabric and the historic environment. The site is suitable for development and it benefits from being in an attractive and sustainable location well-served by facilities and services.
Deliverable (Y/N)	N
Commentary on deliverability	The viability of this site is in question given the unknown benchmark value (not industrial, office nor surface car park) and the poor conservation status of the buildings. The existing buildings are listed and fall within the conservation area, adding constraints to the potential development and costs to the stabilisation and conservation of existing buildings. These costs might reduce the viability of the site. Evidence suggests that the development may not be viable as previous planning permissions have not been implemented.
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable and developable sites (low)	
Estimated dwelling capacity of deliverable and developable sites (high)	
Estimated dwelling capacity of deliverable and developable sites (mid-point)	
Site Ref.	52



"R21/1001 states the intention to rebuild.
Estimated 170 dwellings"
N
V
Y
N
Some surface water flood risk.
1.70
0.80
1.36
40
70
54
95
75
N
Accept
This site is suitable for development at is offers capacity for substantial development in medium density area. Given the limited constraints of the site, existing accesses and potential capacity, it is considered that this is a suitable for development.
Y
Site large in size and with no clear development constraints/use. The mix of houses associated to this area (mix of flats and houses) increase the likelihood of meeting Development Plan policies and obligations and being viable. Public land ownership increases the potential viability of the site too.
Υ
There is a reasonable prospect that the site will come forward for development within the timeframe of the plan. RBC indicated that there are plans to develop this site.
54
95

Estimated dwelling capacity of deliverable and developable sites (mid-point)	75
Site Ref.	53



	of a planning application for housing (R24/0111). St Modwen's application was of low quality and was rightly refused by the planning committee but none of the flaws identified were fatal to the concept of housing on this site and a comprehensive redevelopment (including providing public access to the green space at the heart of the former GEC site) has a number of advantages" Not accessible at the time of the site visit. It looks overgrown and with many mature trees (along the boundary, at least).
Notes on development potential where provided	
Located inside Town Centre boundary (Y/N)	N
Located within 800m of a town / district centre (Y/N)	Υ
Located within 800m of a railway station (Y/N)	N
Policy and environmental designations / constraints	None
Site area (ha)	4.57
Gross to net ratio applied to determine developable area	0.60
Revised development area (ha)	2.74
Low density multiple applied (du/ha)	40
High density multiplier applied (du/ha)	70
Estimated dwelling capacity (low)	110
Estimated dwelling capacity (high)	192
Estimated dwelling capacity (mid-point)	151
Small Site? Capacity fewer than five homes (based on mid-point) (Y/N)	N
Initial review of site suitability (Accept / Reject)	Accept
Commentary on site suitability	Site suitable for development subject to confirming access arrangements and other design factors that may limit capacity, such as trees and BNG, and surface water flood risk. Some flood risk issues could be addressed through coordinating design and drainage with nearby sites (such as Rounds Gardens to the south, which sits at higher level and its where some surface water originates). Notwithstanding this, the site offers significant development capacity

Deliverable (Y/N)	given the size of the site and it could be masterplanned together with site no. 49 (Rounds Gardens). The site is suitable and it is in a sustainable location. 115 dwellings were proposed in the recently refused planning application, but perhaps there is capacity for less development, or higher density, to address some of the key concerns raised by RBC when refusing the application.
Commentary on deliverability	Site with low benchmark value (car park and formerly industrial). It is in an accessible location. The mix of houses associated to this area (mix of flats and houses) increase the likelihood of meeting Development Plan policies and obligations and being viable. Notwithstanding the above, a recent planning application shows challenges for this site to come forward, due to constraints that limit the development capacity, which could have implications on viability. Conclusion: the site is potentially viable.
Available (Y/N)	Υ
Commentary on availability	There is a reasonable prospect that the site will come forward for development within the timeframe of the plan. The site was subject of a planning application for new development recently.
Estimated dwelling capacity of deliverable and developable sites (low)	110
Estimated dwelling capacity of deliverable and developable sites (high)	192
Estimated dwelling capacity of deliverable and developable sites (mid-point)	151
Site Ref.	54

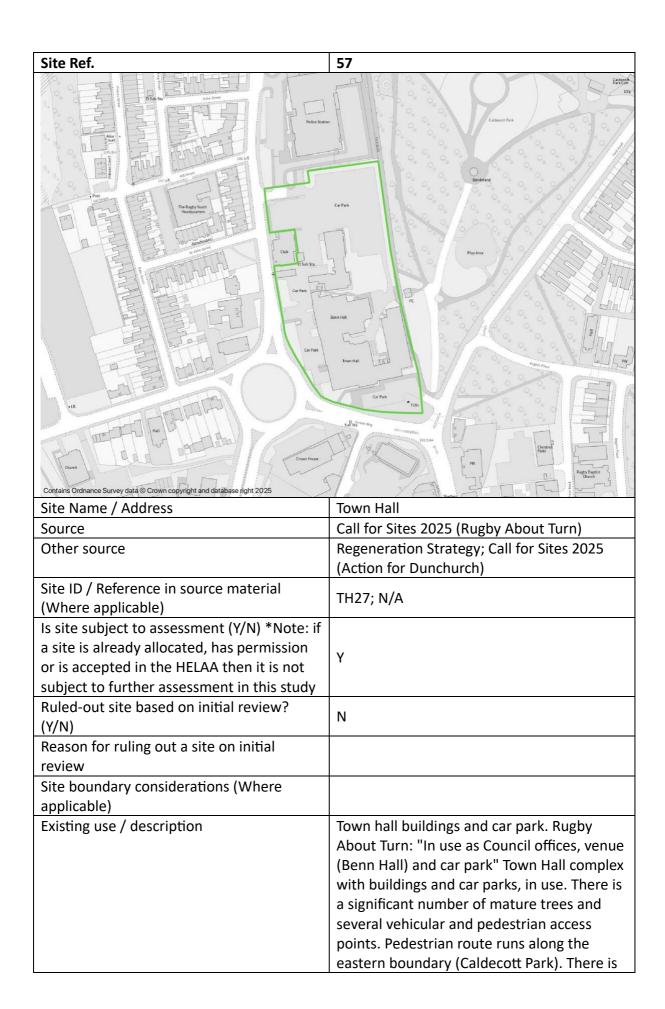
Site Ref.	55
Northlands Primary School & Nursery August 100 100 100 100 100 100 100 100 100 10	B
Site Name / Address	Former Snooker Hall, 133-135 Railway
Cource	Terrace, Rugby, CV21 3EY
Source Other source	Call for Sites 2025 (Rugby About Turn) Call for Sites 2025 (Resident)
Site ID / Reference in source material	
(Where applicable)	N/A
Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study	Υ
Ruled-out site based on initial review? (Y/N)	N
Reason for ruling out a site on initial review Site boundary considerations (Where applicable)	
Existing use / description	Rugby About Turn: "Former snooker hall. Derelict. No recent applications. Vacant but not cleared" Access on two roads. Buildings in poor conservation state. Abandoned. Existing use unclear. School located across the lane.
Notes on development potential where provided	Estimated 7 dwellings. Surrounded by two storey development, access feasible, opportunity to improve street scene.
Located inside Town Centre boundary (Y/N)	N .

	T
Located within 800m of a town / district centre (Y/N)	Υ
Located within 800m of a railway station (Y/N)	Υ
Policy and environmental designations / constraints	None
Site area (ha)	0.07
Gross to net ratio applied to determine	
developable area	1.00
Revised development area (ha)	0.07
Low density multiple applied (du/ha)	75
High density multiplier applied (du/ha)	125
Estimated dwelling capacity (low)	5
Estimated dwelling capacity (high)	9
Estimated dwelling capacity (mid-point)	7
Small Site? Capacity fewer than five homes (based on mid-point) (Y/N)	N
Initial review of site suitability (Accept /	
Reject)	Accept
Commentary on site suitability	This site offers an opportuity to repair the
, , , , , , , , , , , , , , , , , , , ,	urban grain of the are as well as the street
	scene, especially considering the poor
	condition of the existing building and the
	current gap in the built form along Railway
	Terrace. The site could accommodate 2-
	storey buildings, similar in scale to its
	neighbours and be either fully residential or
	mixed residential and other town centre
	uses. The site has access from two streets
	and it is in a highly sustainable location,
	being suitable for development.
Deliverable (Y/N)	N
Commentary on deliverability	Whilst small sites below 0.16 hectares have
	not been tested in the Local Plan Viability
	Study, the evidence suggests that flatted
	development may face challenges in the
	compliance with the Development Plan requirements and obligations, and viability.
Available (Y/N)	requirements and obligations, and viability.
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
. , , , , , , , , , , , , , , , , , , ,	

Site Ref.	55

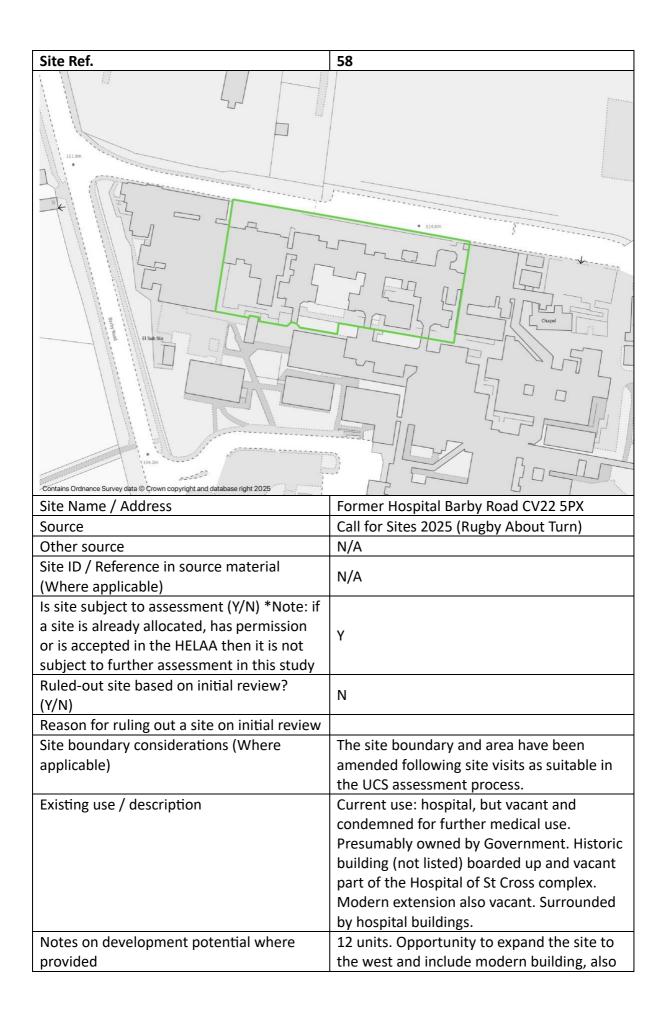
Site Ref.	56
	A Polery Courch
Contains Ordnance Survey data @ Crown copyright and database right 2025 Site Name / Address	United Pentecostal Church, 2 Windsor
	Street
Source	Call for Sites 2025 (Rugby About Turn)
Other source	Call for Sites 2025 (Resident)
Site ID / Reference in source material (Where	N/A
applicable)	IV/A
Is site subject to assessment (Y/N) *Note: if a	
site is already allocated, has permission or is	N
accepted in the HELAA then it is not subject	
to further assessment in this study Ruled-out site based on initial review? (Y/N)	
Reason for ruling out a site on initial review	
Site boundary considerations (Where	
applicable)	
Existing use / description	
Notes on development potential where	
provided	
Located inside Town Centre boundary (Y/N)	
Located within 800m of a town / district	
centre (Y/N)	
Located within 800m of a railway station	
(Y/N)	
Policy and environmental designations /	
constraints	

an (L.)	
Site area (ha)	
Gross to net ratio applied to determine	
developable area	
Revised development area (ha)	
Low density multiple applied (du/ha)	
High density multiplier applied (du/ha)	
Estimated dwelling capacity (low)	
Estimated dwelling capacity (high)	
Estimated dwelling capacity (mid-point)	
Small Site? Capacity fewer than five homes	
(based on mid-point) (Y/N)	
Initial review of site suitability (Accept /	
Reject)	
Commentary on site suitability	
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	56



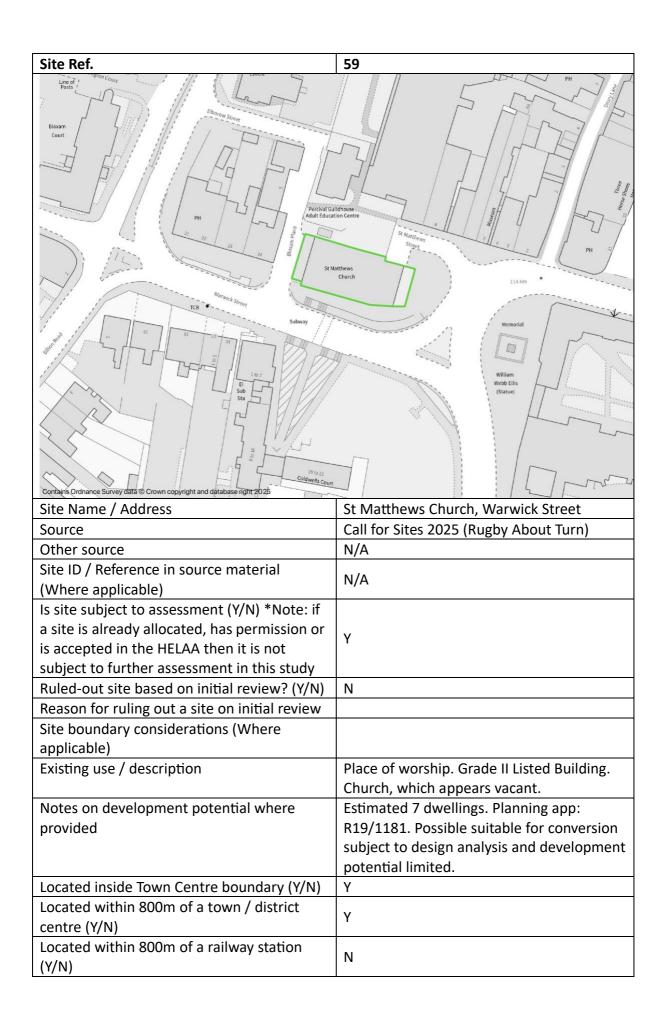
	a listed building within the site that is not in use and has been boarded up.
Notes on development potential where provided	Regeneration Strategy: "To deliver a mixed-use scheme that could comprise hotel, new residential, open space, and ancillary retail / leisure." Rugby About Turn: "Estimated 100 dwellings. Constraints: Listed buildings and a possible need to retain some local government functions on site following local government reorganisation." The site is large in scale, but there are buildings that may be worth preserving, as well as trees, therefore conditioning development opportunities and viability.
Located inside Town Centre boundary (Y/N)	Υ
Located within 800m of a town / district centre (Y/N)	Υ
Located within 800m of a railway station (Y/N)	N
Policy and environmental designations / constraints	Listed building and within the Town Centre Boundary
Site area (ha)	1.57
Gross to net ratio applied to determine developable area	0.80
Revised development area (ha)	1.26
Low density multiple applied (du/ha)	100
High density multiplier applied (du/ha)	150
Estimated dwelling capacity (low)	126
Estimated dwelling capacity (high)	188
Estimated dwelling capacity (mid-point)	157
Small Site? Capacity fewer than five homes (based on mid-point) (Y/N)	N
Initial review of site suitability (Accept / Reject)	Accept
Commentary on site suitability	The site is large in scale, but there are buildings that may be worth preserving, as well as trees, therefore conditioning development opportunities and viability. Notwithstanding this, there would be opportunities for new development within the car park (should the car park become redundant) and for the conversion of the town hall buildings (in case the town hall moves elsewhere). Although these scenarios are unlikely (with matters of viability and availabilty to be considered separately), the

	site does represent a suitable opportunity subject to further considerations.
Deliverable (Y/N)	Y
Commentary on deliverability	The viability of this site should be assessed in an ad hoc study given the unknown benchmark value (not industrial, office nor surface car park). There are existing buildings are listed adding constraints to the potential development and costs to the stabilisation and conservation of buildings. These costs might reduce the viability of the site. Evidence suggests that the development could be viable given the size of the site, and that it could face challenges to meet Development Plan policy requirements and contributions.
Available (Y/N)	Υ
Commentary on availability	Devolution and Government reorganisation may offer potential longer term. RBC has indicated that there is a possibility of the site being made available for redevelopment for residential purposes in the longer term.
Estimated dwelling capacity of deliverable and developable sites (low)	126
Estimated dwelling capacity of deliverable and developable sites (high)	188
Estimated dwelling capacity of deliverable and developable sites (mid-point)	157
Site Ref.	57

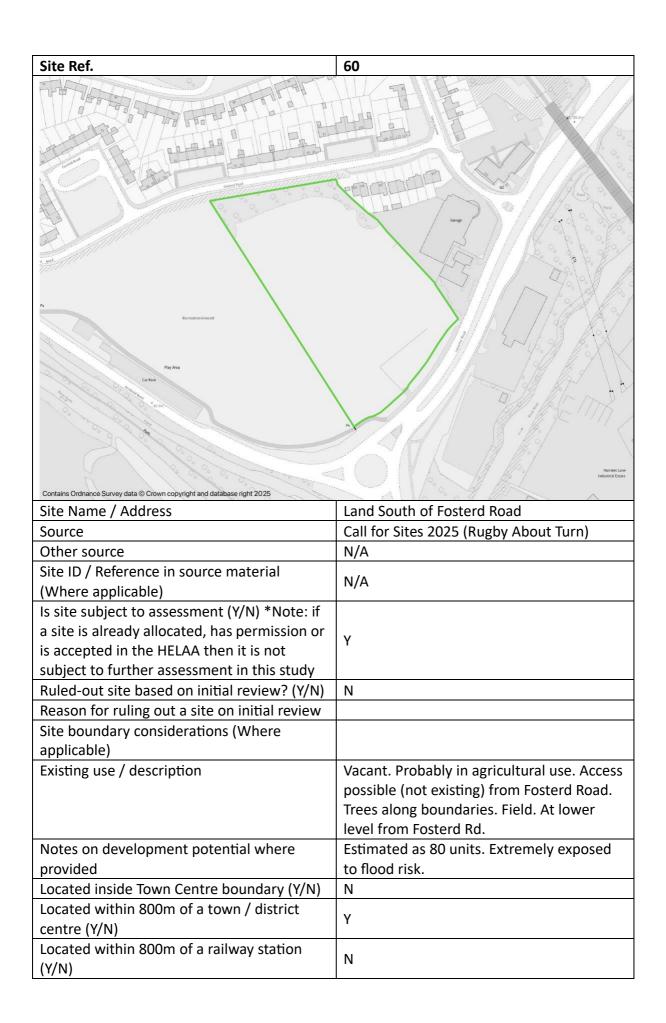


	vacant. Conversion possible but would
Located inside Terror Control hours down (V/NI)	require significant investment.
Located inside Town Centre boundary (Y/N)	N
Located within 800m of a town / district centre (Y/N)	Υ
Located within 800m of a railway station (Y/N)	N
Policy and environmental designations / constraints	Adjacent to Conservation Area.
Site area (ha)	0.40
Gross to net ratio applied to determine developable area	1.00
Revised development area (ha)	0.40
Low density multiple applied (du/ha)	20
High density multiplier applied (du/ha)	40
Estimated dwelling capacity (low)	8
Estimated dwelling capacity (high)	16
Estimated dwelling capacity (mid-point)	12
Small Site? Capacity fewer than five homes	
(based on mid-point) (Y/N)	N
Initial review of site suitability (Accept /	
Reject)	Accept
Commentary on site suitability	Suitable site for development (subject to wider operational use of the hospital) albeit with limited capacity and important considerations that would determine design and viability. The site is historic and would require significant investment, only likely being capable of conversion, not demolition. A more modern section of this may be capable of accommodating more change. Issues of incompatible uses (hospital and residential uses) and lack of separate access for each use.
Deliverable (Y/N)	The viability of this site should be assessed
Commentary on deliverability	The viability of this site should be assessed in an ad hoc study given the unknown benchmark value (not industrial, office nor surface car park). It partly consists of existing historic building, adding constraints to the potential conversion and costs to conservation. These costs might reduce the viability. The development could be viable given the size of the site and that part of it could be delivered with houses, not flats. However, part of it would likely entail the conversion of the existing building into flats,

	facing challenges to meet Development Plan policy requirements and contributions.
Available (Y/N)	N
Commentary on availability	There is no realistic prospect of
	development now or in the plan period. Site
	owned by the hospital / university, unlikely
	to be released for residential development.
	Redevelopment masterplan in progress.
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	58



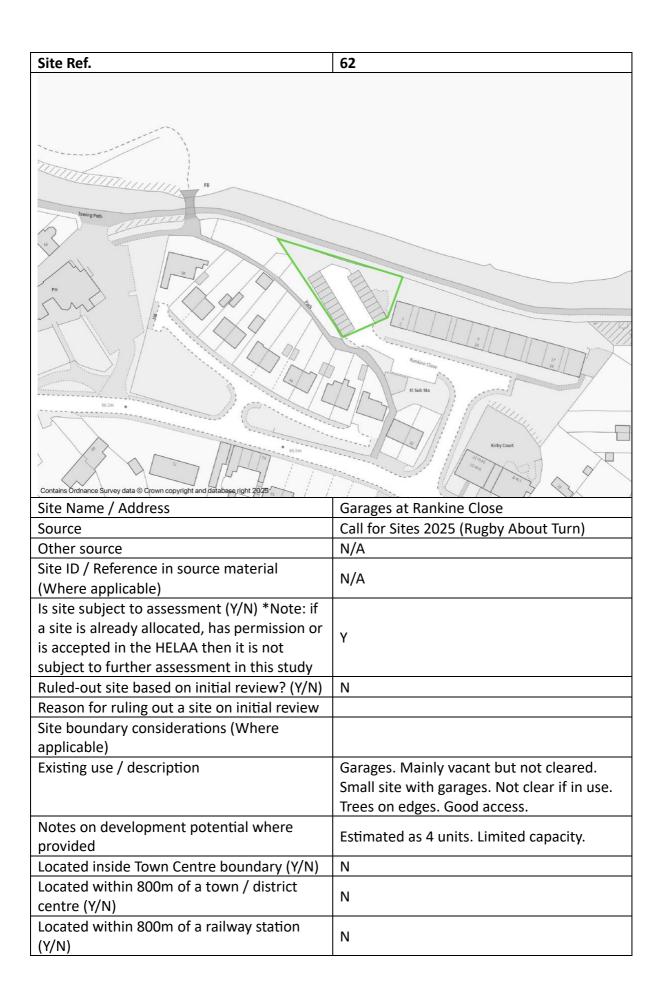
Policy and environmental designations /	Listed building. Town Centre Boundary,
constraints	Conservation Area.
Site area (ha)	0.07
Gross to net ratio applied to determine	1.00
developable area	1.00
Revised development area (ha)	0.07
Low density multiple applied (du/ha)	100
High density multiplier applied (du/ha)	150
Estimated dwelling capacity (low)	7
Estimated dwelling capacity (high)	11
Estimated dwelling capacity (mid-point)	9
Small Site? Capacity fewer than five homes	N
(based on mid-point) (Y/N)	IN .
Initial review of site suitability (Accept /	Reject
Reject)	Reject
Commentary on site suitability	Possible suitable for conversion subject to design analysis and development potential limited. However, the site would not be suitable for this UCS, and it could be subject of conversion only regardless of an allocation.
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	59



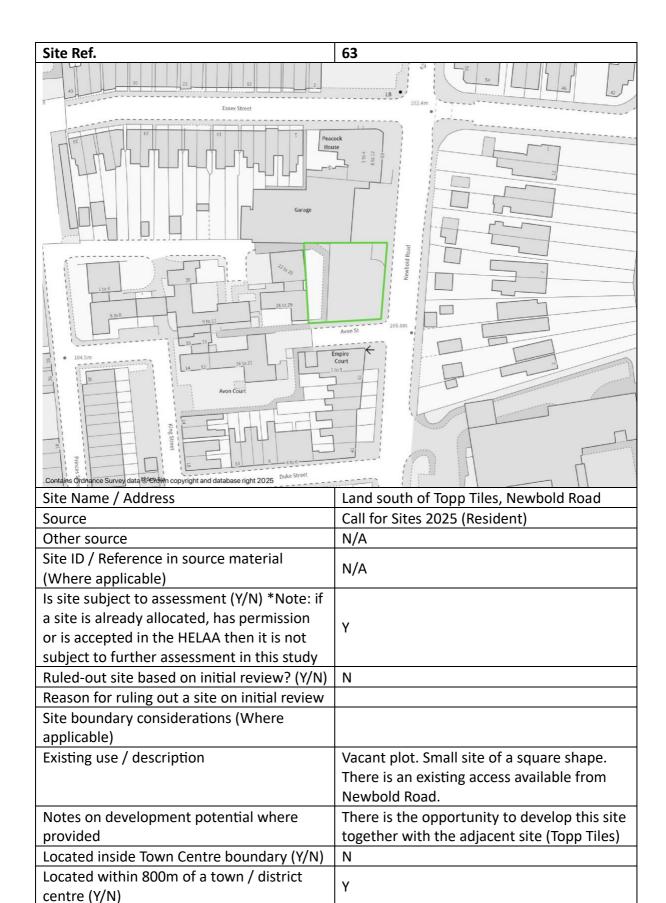
Policy and environmental designations /	Flood Risk Zones 2 and 3. Flood storage
constraints	area. Open space designation.
Site area (ha)	1.90
Gross to net ratio applied to determine developable area	0.80
· · · · · · · · · · · · · · · · · · ·	1.52
Revised development area (ha)	20
Low density multiple applied (du/ha)	
High density multiplier applied (du/ha)	40
Estimated dwelling capacity (low)	30
Estimated dwelling capacity (high)	61
Estimated dwelling capacity (mid-point)	46
Small Site? Capacity fewer than five homes (based on mid-point) (Y/N)	N
Initial review of site suitability (Accept / Reject)	Reject
Commentary on site suitability	The site is not suitable for development as it is extremely exposed to flood risk.
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	60

Site Ref.	61
Contains Ordnance Survey data @ Crown copyright and database right 2025	theority steetheur Stra
Site Name / Address	Land South of Oxford Canal
Source	Call for Sites 2025 (Rugby About Turn)
Other source	N/A
Site ID / Reference in source material	
(Where applicable)	N/A
Is site subject to assessment (Y/N) *Note: if	
a site is already allocated, has permission or	V
is accepted in the HELAA then it is not	Y
subject to further assessment in this study	
Ruled-out site based on initial review? (Y/N)	Υ
Reason for ruling out a site on initial review	Landlocked site with no access.
Site boundary considerations (Where applicable)	
Existing use / description	Uknown use. Vacant. Landlocked site, overgrown. At the back of retail park and surrounded by pylons and canal. Not accessible.
Notes on development potential where provided	Estimated as 30 units. Not developable.
Located inside Town Centre boundary (Y/N)	N
Located within 800m of a town / district centre (Y/N)	N
Located within 800m of a railway station (Y/N)	N

Policy and environmental designations /	Currently only accessible by boat, but
constraints	opportunities to access it from the retail
	park are possible
Site area (ha)	
Gross to net ratio applied to determine	
developable area	
Revised development area (ha)	
Low density multiple applied (du/ha)	
High density multiplier applied (du/ha)	
Estimated dwelling capacity (low)	
Estimated dwelling capacity (high)	
Estimated dwelling capacity (mid-point)	
Small Site? Capacity fewer than five homes	
(based on mid-point) (Y/N)	
Initial review of site suitability (Accept /	
Reject)	
Commentary on site suitability	
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	61



Policy and environmental designations /	None
constraints	
Site area (ha)	0.09
Gross to net ratio applied to determine	1.00
developable area	1.00
Revised development area (ha)	0.09
Low density multiple applied (du/ha)	20
High density multiplier applied (du/ha)	40
Estimated dwelling capacity (low)	2
Estimated dwelling capacity (high)	4
Estimated dwelling capacity (mid-point)	3
Small Site? Capacity fewer than five homes	Υ
(based on mid-point) (Y/N)	1
Initial review of site suitability (Accept /	Poinct
Reject)	Reject
Commentary on site suitability	Small site with limited capacity but suitable
	for development, with an existing adequate
	access and offering the opportunity to
	connect to the PROW along the canal. It is
	though rejected at this stage as a small site.
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	62

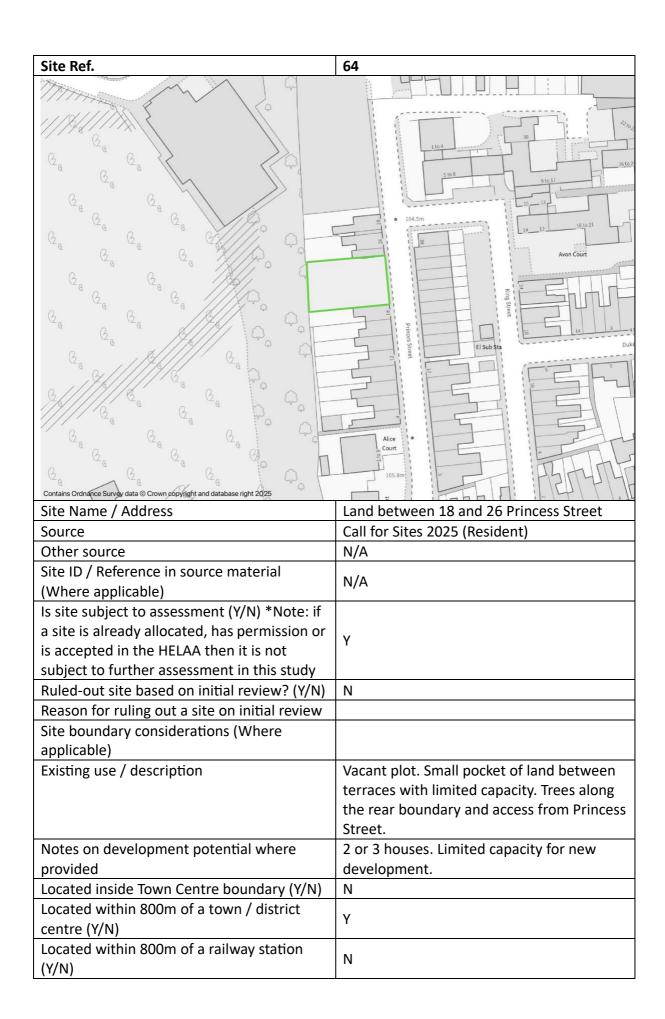


Ν

Located within 800m of a railway station

(Y/N)

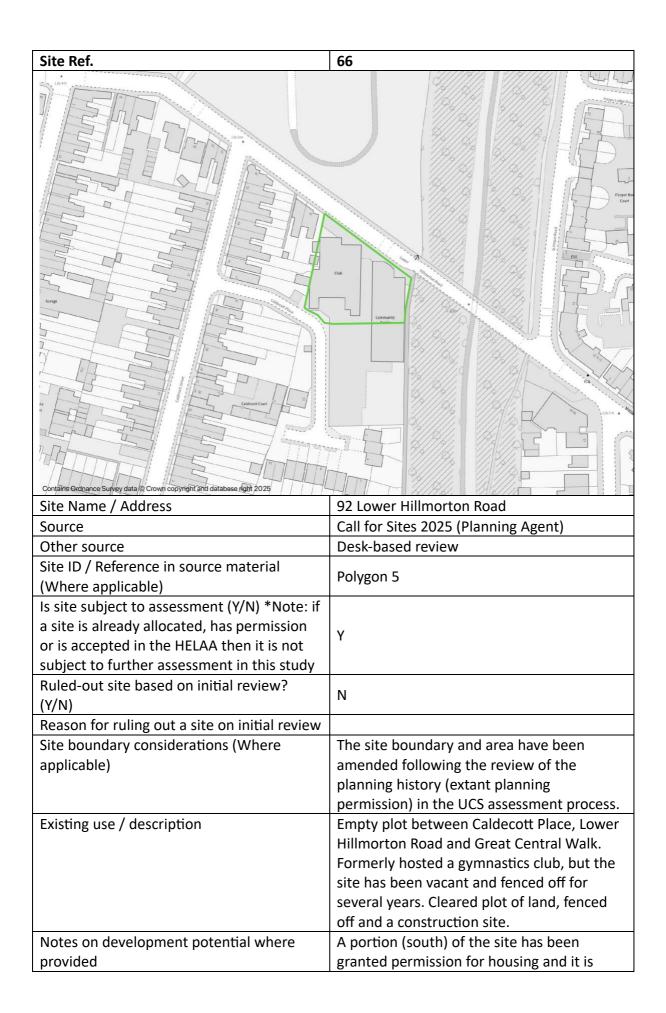
Policy and environmental designations / constraints	None
Site area (ha)	0.06
Gross to net ratio applied to determine developable area	1.00
Revised development area (ha)	0.06
Low density multiple applied (du/ha)	40
High density multiplier applied (du/ha)	70
Estimated dwelling capacity (low)	3
Estimated dwelling capacity (high)	4
Estimated dwelling capacity (mid-point)	3
Small Site? Capacity fewer than five homes (based on mid-point) (Y/N)	Υ
Initial review of site suitability (Accept / Reject)	Reject
Commentary on site suitability	There is the opportunity to develop this site together with the adjacent site (Topp Tiles). The site is suitable for development and it benefits from an existing access. The distance to and relationship with the neighbouring properties to the rear are important design considerations. It is though rejected at this stage as a small site
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	63



Policy and environmental designations / constraints	None
Site area (ha)	0.05
Gross to net ratio applied to determine	1.00
developable area	1.00
Revised development area (ha)	0.05
Low density multiple applied (du/ha)	40
High density multiplier applied (du/ha)	70
Estimated dwelling capacity (low)	2
Estimated dwelling capacity (high)	3
Estimated dwelling capacity (mid-point)	3
Small Site? Capacity fewer than five homes	Y
(based on mid-point) (Y/N)	'
Initial review of site suitability (Accept /	Reject
Reject)	Reject
Commentary on site suitability	Small site with limited capacity for new development, although it would potentially be suitable for new development matching in scale the neighbouring buildings and completing the existing terrace. It is though rejected from this stage of the study as a small site. The site was previously included within the red line of planning application R24/0111, implying that the site could be designed and developed with sites 54, 103 and 113.
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	64

Site Ref.	65
Contains Ordnance Survey data @ Crown copyright and database right 2025 Site Name / Address	Land between Parkfield Road and the River
one name, nauress	Avon, Newbold
Source	Call for Sites 2025 (Resident)
Other source	N/A
Site ID / Reference in source material (Where applicable)	N/A
Is site subject to assessment (Y/N) *Note: if	
a site is already allocated, has permission or	Υ
is accepted in the HELAA then it is not	'
subject to further assessment in this study	
Ruled-out site based on initial review? (Y/N)	N
Reason for ruling out a site on initial review	
Site boundary considerations (Where	
applicable)	
Existing use / description	Former allotment site that is not needed. The site is vacant and cleared. Access available from Parkfield Road. Overgrown site.
Notes on development potential where provided	
Located inside Town Centre boundary (Y/N)	N
Located within 800m of a town / district centre (Y/N)	N

Located within 800m of a railway station (Y/N)	N
Policy and environmental designations / constraints	Open space designation
Site area (ha)	1.18
Gross to net ratio applied to determine developable area	0.80
Revised development area (ha)	0.95
Low density multiple applied (du/ha)	20
High density multiplier applied (du/ha)	40
Estimated dwelling capacity (low)	19
Estimated dwelling capacity (high)	38
Estimated dwelling capacity (mid-point)	28
Small Site? Capacity fewer than five homes (based on mid-point) (Y/N)	N
Initial review of site suitability (Accept / Reject)	Reject
Commentary on site suitability	Large site with significant capacity but part of a wider designated open space therefore not suitable for development.
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable and developable sites (low)	
Estimated dwelling capacity of deliverable and developable sites (high)	
Estimated dwelling capacity of deliverable and developable sites (mid-point)	
Site Ref.	65



	currently in development. The site is subject to a live application for erection of 34 apartments, but no decision has been issued yet (R24/0986).
Located inside Town Centre boundary (Y/N)	N
Located within 800m of a town / district centre (Y/N)	Υ
Located within 800m of a railway station (Y/N)	N
Policy and environmental designations / constraints	None. Adjacent to a Local Wildlife Site.
Site area (ha)	0.18
Gross to net ratio applied to determine developable area	1.00
Revised development area (ha)	0.18
Low density multiple applied (du/ha)	40
High density multiplier applied (du/ha)	70
Estimated dwelling capacity (low)	7
Estimated dwelling capacity (high)	13
Estimated dwelling capacity (mid-point)	10
Small Site? Capacity fewer than five homes (based on mid-point) (Y/N)	N
Initial review of site suitability (Accept / Reject)	Accept
Commentary on site suitability	A large section of the site was granted permission for development and therefore it was removed from this assessment. The remaining part of the site is the northern section, which benefits from direct access from Lower Hillmorton Road, has capacity for accommodating further development.
Deliverable (Y/N)	Υ
Commentary on deliverability	Evidence suggests that given its location, size and housing typology, the redevelopment of the site would be viable.
Available (Y/N)	Υ
Commentary on availability	There is a reasonable prospect that the site will come forward for development within the timeframe of the plan. The site was submitted to the Call for Sites by the planning agent.
Estimated dwelling capacity of deliverable and developable sites (low)	7
Estimated dwelling capacity of deliverable and developable sites (high)	13

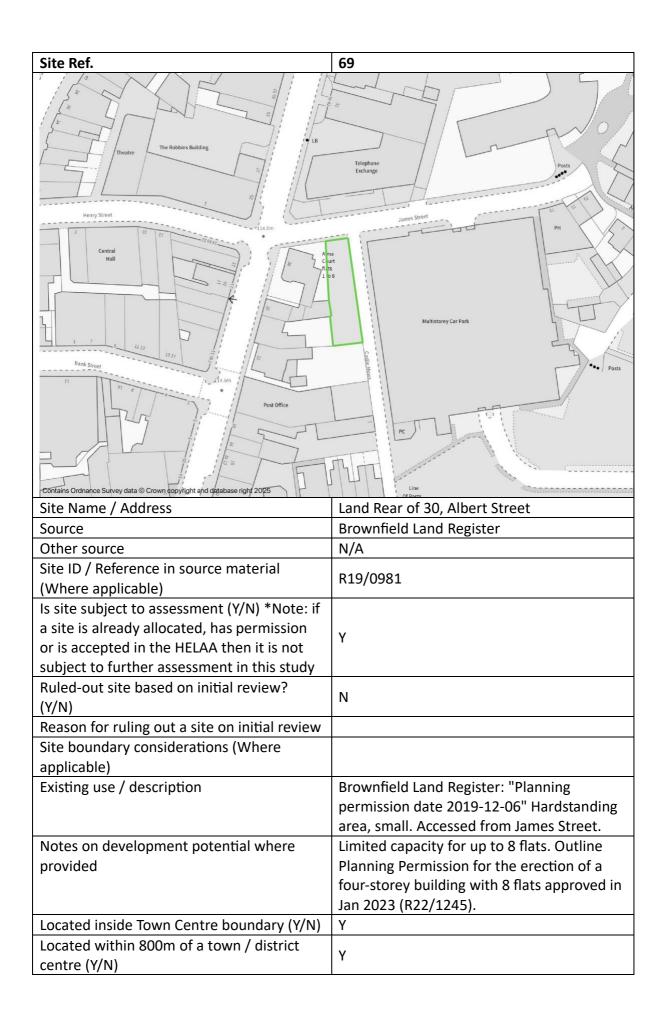
Estimated dwelling capacity of deliverable and developable sites (mid-point)	10
Site Ref.	66

Site Ref.	67
thlands brood & Narsery thlands for the Palace of the Pal	the Sub Sta Cray and Sub Sta
Site Name / Address	Land to the rear of 150 Railway Terrace
Source	Call for Sites 2025 (Planning Agent)
Other source	Desk-based review
Site ID / Reference in source material	Polygon 25
(Where applicable)	1 Olygon 25
Is site subject to assessment (Y/N) *Note: if	
a site is already allocated, has permission or	N
is accepted in the HELAA then it is not	
subject to further assessment in this study	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Ruled-out site based on initial review? (Y/N)	Υ
Reason for ruling out a site on initial review	Permission has been granted for development
Site boundary considerations (Where	
applicable)	
Existing use / description	
Notes on development potential where	
provided	
Located inside Town Centre boundary (Y/N)	
Located within 800m of a town / district	
centre (Y/N)	
Located within 800m of a railway station	
(Y/N)	
Policy and environmental designations /	
constraints	1

C:	
Site area (ha)	
Gross to net ratio applied to determine	
developable area	
Revised development area (ha)	
Low density multiple applied (du/ha)	
High density multiplier applied (du/ha)	
Estimated dwelling capacity (low)	
Estimated dwelling capacity (high)	
Estimated dwelling capacity (mid-point)	
Small Site? Capacity fewer than five homes	
(based on mid-point) (Y/N)	
Initial review of site suitability (Accept /	
Reject)	
Commentary on site suitability	
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	67

Site Ref.	68
Total Control	
Contains Ordnance Survey data @ Crown copyright and database right 2025 Site Name / Address	Rugby Radio Station, Watling Street,
Site Name / Address	
	Clifton upon Dunsmore
Source	Clifton upon Dunsmore Brownfield Land Register
Source Other source	Clifton upon Dunsmore Brownfield Land Register N/A
	Brownfield Land Register N/A
Other source	Brownfield Land Register
Other source Site ID / Reference in source material (Where	Brownfield Land Register N/A
Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is	Brownfield Land Register N/A R16/0337
Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject	Brownfield Land Register N/A
Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study	Brownfield Land Register N/A R16/0337
Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N)	Brownfield Land Register N/A R16/0337
Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N) Reason for ruling out a site on initial review	Brownfield Land Register N/A R16/0337
Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N) Reason for ruling out a site on initial review Site boundary considerations (Where	Brownfield Land Register N/A R16/0337
Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N) Reason for ruling out a site on initial review Site boundary considerations (Where applicable)	Brownfield Land Register N/A R16/0337
Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N) Reason for ruling out a site on initial review Site boundary considerations (Where applicable) Existing use / description	Brownfield Land Register N/A R16/0337
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Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N) Reason for ruling out a site on initial review Site boundary considerations (Where applicable) Existing use / description Notes on development potential where provided	Brownfield Land Register N/A R16/0337
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Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N) Reason for ruling out a site on initial review Site boundary considerations (Where applicable) Existing use / description Notes on development potential where provided Located inside Town Centre boundary (Y/N)	Brownfield Land Register N/A R16/0337
Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N) Reason for ruling out a site on initial review Site boundary considerations (Where applicable) Existing use / description Notes on development potential where provided Located inside Town Centre boundary (Y/N) Located within 800m of a town / district	Brownfield Land Register N/A R16/0337
Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N) Reason for ruling out a site on initial review Site boundary considerations (Where applicable) Existing use / description Notes on development potential where provided Located inside Town Centre boundary (Y/N) Located within 800m of a town / district centre (Y/N)	Brownfield Land Register N/A R16/0337
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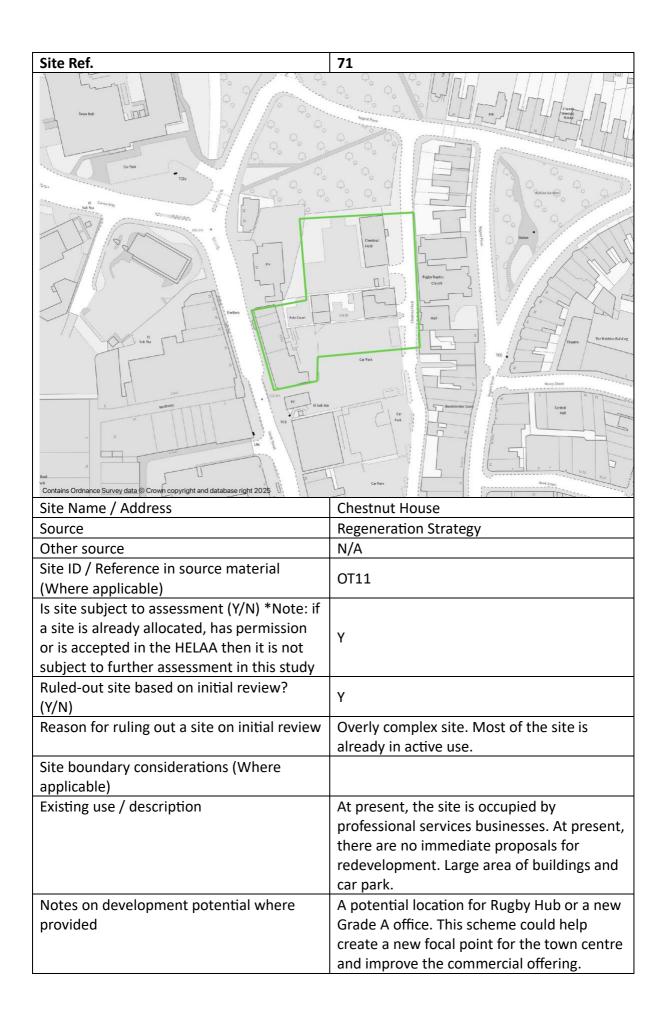
Site area (ha)	
Gross to net ratio applied to determine	
developable area	
Revised development area (ha)	
Low density multiple applied (du/ha)	
High density multiplier applied (du/ha)	
Estimated dwelling capacity (low)	
Estimated dwelling capacity (high)	
Estimated dwelling capacity (mid-point)	
Small Site? Capacity fewer than five homes	
(based on mid-point) (Y/N)	
Initial review of site suitability (Accept /	
Reject)	
Commentary on site suitability	
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	68



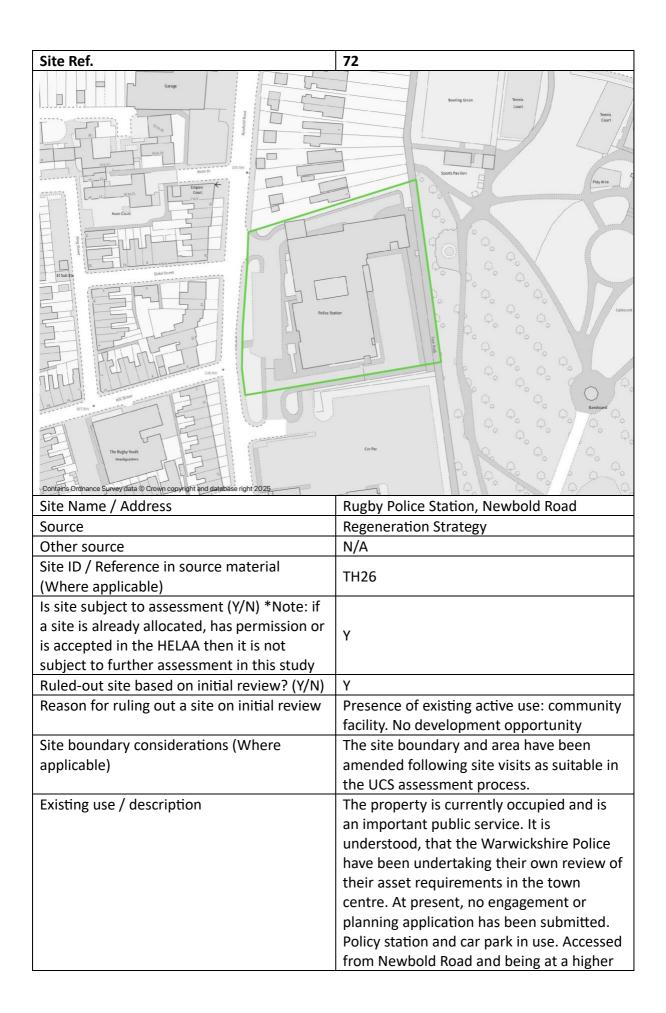
Located within 800m of a railway station (Y/N)	N
Policy and environmental designations /	Within Town Centre Boundary and
constraints	Conservation Area.
Site area (ha)	0.04
Gross to net ratio applied to determine	
developable area	1.00
Revised development area (ha)	0.04
Low density multiple applied (du/ha)	100
High density multiplier applied (du/ha)	150
Estimated dwelling capacity (low)	4
Estimated dwelling capacity (high)	6
Estimated dwelling capacity (mid-point)	5
Small Site? Capacity fewer than five homes	N
(based on mid-point) (Y/N)	N
Initial review of site suitability (Accept /	Accept
Reject)	Accept
Construction of the control of the c	This is a small site with limited capacity for
Commentary on site suitability	
Commentary on site suitability	development, however in a sustainable
Commentary on site suitability	development, however in a sustainable location and offering the opportunity to
Commentary on site suitability	· · · · · · · · · · · · · · · · · · ·
Commentary on site suitability	location and offering the opportunity to
	location and offering the opportunity to enhance the street scene and urban grain.
Deliverable (Y/N) Commentary on site suitability	location and offering the opportunity to enhance the street scene and urban grain. The site is suitable for development.
Deliverable (Y/N)	location and offering the opportunity to enhance the street scene and urban grain. The site is suitable for development. Y Whilst small sites below 0.16 hectares have
Deliverable (Y/N)	location and offering the opportunity to enhance the street scene and urban grain. The site is suitable for development. Y Whilst small sites below 0.16 hectares have not been tested in the Local Plan Viability
Deliverable (Y/N)	location and offering the opportunity to enhance the street scene and urban grain. The site is suitable for development. Y Whilst small sites below 0.16 hectares have not been tested in the Local Plan Viability Study, evidence (planning history) suggests
Deliverable (Y/N)	location and offering the opportunity to enhance the street scene and urban grain. The site is suitable for development. Y Whilst small sites below 0.16 hectares have not been tested in the Local Plan Viability
Deliverable (Y/N) Commentary on deliverability	location and offering the opportunity to enhance the street scene and urban grain. The site is suitable for development. Y Whilst small sites below 0.16 hectares have not been tested in the Local Plan Viability Study, evidence (planning history) suggests that the redevelopment would be likely
Deliverable (Y/N) Commentary on deliverability Available (Y/N)	location and offering the opportunity to enhance the street scene and urban grain. The site is suitable for development. Y Whilst small sites below 0.16 hectares have not been tested in the Local Plan Viability Study, evidence (planning history) suggests that the redevelopment would be likely viable. Y
Deliverable (Y/N) Commentary on deliverability	location and offering the opportunity to enhance the street scene and urban grain. The site is suitable for development. Y Whilst small sites below 0.16 hectares have not been tested in the Local Plan Viability Study, evidence (planning history) suggests that the redevelopment would be likely viable. Y There is a reasonable prospect that the site
Deliverable (Y/N) Commentary on deliverability Available (Y/N)	location and offering the opportunity to enhance the street scene and urban grain. The site is suitable for development. Y Whilst small sites below 0.16 hectares have not been tested in the Local Plan Viability Study, evidence (planning history) suggests that the redevelopment would be likely viable. Y There is a reasonable prospect that the site will come forward for development within
Deliverable (Y/N) Commentary on deliverability Available (Y/N)	location and offering the opportunity to enhance the street scene and urban grain. The site is suitable for development. Y Whilst small sites below 0.16 hectares have not been tested in the Local Plan Viability Study, evidence (planning history) suggests that the redevelopment would be likely viable. Y There is a reasonable prospect that the site will come forward for development within the timeframe of the plan. The site was
Deliverable (Y/N) Commentary on deliverability Available (Y/N)	location and offering the opportunity to enhance the street scene and urban grain. The site is suitable for development. Y Whilst small sites below 0.16 hectares have not been tested in the Local Plan Viability Study, evidence (planning history) suggests that the redevelopment would be likely viable. Y There is a reasonable prospect that the site will come forward for development within the timeframe of the plan. The site was subject of a planning application for new
Deliverable (Y/N) Commentary on deliverability Available (Y/N)	location and offering the opportunity to enhance the street scene and urban grain. The site is suitable for development. Y Whilst small sites below 0.16 hectares have not been tested in the Local Plan Viability Study, evidence (planning history) suggests that the redevelopment would be likely viable. Y There is a reasonable prospect that the site will come forward for development within the timeframe of the plan. The site was subject of a planning application for new development recently and it is included in
Deliverable (Y/N) Commentary on deliverability Available (Y/N)	location and offering the opportunity to enhance the street scene and urban grain. The site is suitable for development. Y Whilst small sites below 0.16 hectares have not been tested in the Local Plan Viability Study, evidence (planning history) suggests that the redevelopment would be likely viable. Y There is a reasonable prospect that the site will come forward for development within the timeframe of the plan. The site was subject of a planning application for new development recently and it is included in BLR (Part 1), and according to this,
Deliverable (Y/N) Commentary on deliverability Available (Y/N)	location and offering the opportunity to enhance the street scene and urban grain. The site is suitable for development. Y Whilst small sites below 0.16 hectares have not been tested in the Local Plan Viability Study, evidence (planning history) suggests that the redevelopment would be likely viable. Y There is a reasonable prospect that the site will come forward for development within the timeframe of the plan. The site was subject of a planning application for new development recently and it is included in BLR (Part 1), and according to this, development is likely to take place within 15
Deliverable (Y/N) Commentary on deliverability Available (Y/N) Commentary on availability	location and offering the opportunity to enhance the street scene and urban grain. The site is suitable for development. Y Whilst small sites below 0.16 hectares have not been tested in the Local Plan Viability Study, evidence (planning history) suggests that the redevelopment would be likely viable. Y There is a reasonable prospect that the site will come forward for development within the timeframe of the plan. The site was subject of a planning application for new development recently and it is included in BLR (Part 1), and according to this,
Deliverable (Y/N) Commentary on deliverability Available (Y/N)	location and offering the opportunity to enhance the street scene and urban grain. The site is suitable for development. Y Whilst small sites below 0.16 hectares have not been tested in the Local Plan Viability Study, evidence (planning history) suggests that the redevelopment would be likely viable. Y There is a reasonable prospect that the site will come forward for development within the timeframe of the plan. The site was subject of a planning application for new development recently and it is included in BLR (Part 1), and according to this, development is likely to take place within 15
Deliverable (Y/N) Commentary on deliverability Available (Y/N) Commentary on availability Estimated dwelling capacity of deliverable	location and offering the opportunity to enhance the street scene and urban grain. The site is suitable for development. Y Whilst small sites below 0.16 hectares have not been tested in the Local Plan Viability Study, evidence (planning history) suggests that the redevelopment would be likely viable. Y There is a reasonable prospect that the site will come forward for development within the timeframe of the plan. The site was subject of a planning application for new development recently and it is included in BLR (Part 1), and according to this, development is likely to take place within 15 years
Deliverable (Y/N) Commentary on deliverability Available (Y/N) Commentary on availability Estimated dwelling capacity of deliverable and developable sites (low)	location and offering the opportunity to enhance the street scene and urban grain. The site is suitable for development. Y Whilst small sites below 0.16 hectares have not been tested in the Local Plan Viability Study, evidence (planning history) suggests that the redevelopment would be likely viable. Y There is a reasonable prospect that the site will come forward for development within the timeframe of the plan. The site was subject of a planning application for new development recently and it is included in BLR (Part 1), and according to this, development is likely to take place within 15 years
Deliverable (Y/N) Commentary on deliverability Available (Y/N) Commentary on availability Estimated dwelling capacity of deliverable and developable sites (low) Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable	location and offering the opportunity to enhance the street scene and urban grain. The site is suitable for development. Y Whilst small sites below 0.16 hectares have not been tested in the Local Plan Viability Study, evidence (planning history) suggests that the redevelopment would be likely viable. Y There is a reasonable prospect that the site will come forward for development within the timeframe of the plan. The site was subject of a planning application for new development recently and it is included in BLR (Part 1), and according to this, development is likely to take place within 15 years 4
Deliverable (Y/N) Commentary on deliverability Available (Y/N) Commentary on availability Estimated dwelling capacity of deliverable and developable sites (low) Estimated dwelling capacity of deliverable and developable sites (high)	location and offering the opportunity to enhance the street scene and urban grain. The site is suitable for development. Y Whilst small sites below 0.16 hectares have not been tested in the Local Plan Viability Study, evidence (planning history) suggests that the redevelopment would be likely viable. Y There is a reasonable prospect that the site will come forward for development within the timeframe of the plan. The site was subject of a planning application for new development recently and it is included in BLR (Part 1), and according to this, development is likely to take place within 15 years

Site Ref.	70
Balance agricultural de la companya del companya de la companya de la companya del companya de la companya del companya de la companya de la companya del company	To the Tree to the
Contains Ordnance Survey data © Crown copyright and database right 2025 Site Name / Address	Cawston House, Thurlaston Drive, Rugby
Source	Brownfield Land Register
Other source	N/A
Site ID / Reference in source material (Where	
applicable)	R23/0235
Is site subject to assessment (Y/N) *Note: if a	
site is already allocated, has permission or is	N
accepted in the HELAA then it is not subject	IN IN
to further assessment in this study	
Ruled-out site based on initial review? (Y/N)	
Reason for ruling out a site on initial review	
Site boundary considerations (Where	
applicable)	
Existing use / description	
Notes on development potential where	
provided	
Located inside Town Centre boundary (Y/N)	
Located within 800m of a town / district	
centre (Y/N) Located within 800m of a railway station	
(Y/N)	
Policy and environmental designations /	
constraints	
Site area (ha)	

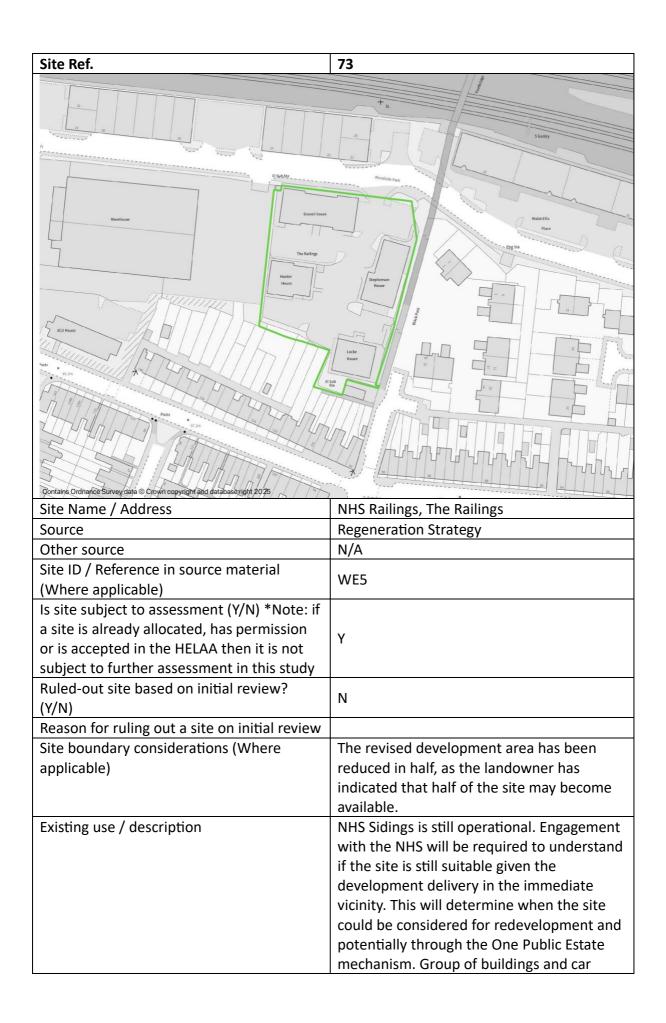
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Gross to net ratio applied to determine	
developable area	
Revised development area (ha)	
Low density multiple applied (du/ha)	
High density multiplier applied (du/ha)	
Estimated dwelling capacity (low)	
Estimated dwelling capacity (high)	
Estimated dwelling capacity (mid-point)	
Small Site? Capacity fewer than five homes	
(based on mid-point) (Y/N)	
Initial review of site suitability (Accept /	
Reject)	
Commentary on site suitability	
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	70



	Inappropriate size of the Regeneration Strategy area, which is not appropriate for
	this Urban Capacity Study.
Located inside Town Centre boundary (Y/N)	Υ
Located within 800m of a town / district centre (Y/N)	Υ
Located within 800m of a railway station (Y/N)	N
Policy and environmental designations /	Primary Shopping Area, Primary Shopping
constraints	Frontage, Town Centre Boundary.
Site area (ha)	
Gross to net ratio applied to determine	
developable area	
Revised development area (ha)	
Low density multiple applied (du/ha)	
High density multiplier applied (du/ha)	
Estimated dwelling capacity (low)	
Estimated dwelling capacity (high)	
Estimated dwelling capacity (mid-point)	
Small Site? Capacity fewer than five homes	
(based on mid-point) (Y/N)	
Initial review of site suitability (Accept /	
Reject)	
Commentary on site suitability	
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	71



	ground level than the road. Adjacent to Caldecott Park.
Notes on development potential where	An interceptor car park and residential is
provided	proposed. Opportunity to develop together with site reference 57 (Town Hall).
Located inside Town Centre boundary (Y/N)	Υ
Located within 800m of a town / district centre (Y/N)	Υ
Located within 800m of a railway station	
(Y/N)	N
Policy and environmental designations /	None
constraints	None
Site area (ha)	
Gross to net ratio applied to determine	
developable area	
Revised development area (ha)	
Low density multiple applied (du/ha)	
High density multiplier applied (du/ha)	
Estimated dwelling capacity (low)	
Estimated dwelling capacity (high)	
Estimated dwelling capacity (mid-point)	
Small Site? Capacity fewer than five homes	
(based on mid-point) (Y/N)	
Initial review of site suitability (Accept /	
Reject)	
Commentary on site suitability	
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	72



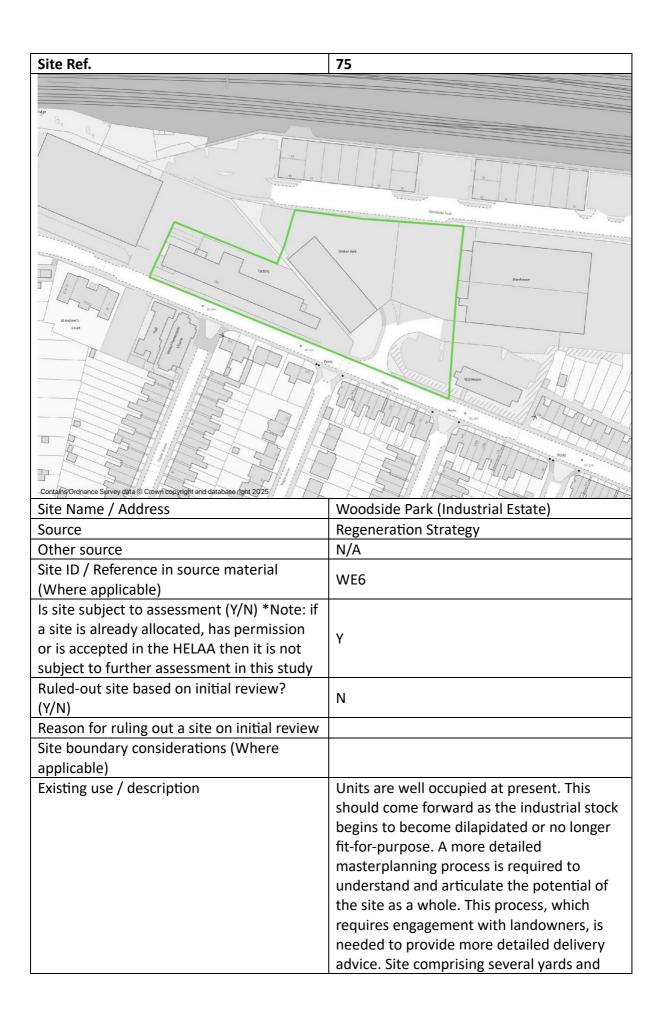
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Notes on development potential where	parking spaces in between. In use by the NHS. The site is on a slope down towards the north. There are several pedestrian accesses and a single vehicular access point (north). It is surrounded by an industrial estate to the north and west and residential areas to the east and south. There is a significant level difference between the site and Wood St, which sits at a higher level. Redevelopment of the NHS Sidings, to
provided	deliver new homes, aligned with the wider residential development within Webb Ellis Estate. There are multiple possible access points, including pedestrian options.
Located inside Town Centre boundary (Y/N)	N
Located within 800m of a town / district centre (Y/N)	Υ
Located within 800m of a railway station (Y/N)	N
Policy and environmental designations / constraints	None
Site area (ha)	0.52
Gross to net ratio applied to determine developable area	0.80
Revised development area (ha)	0.21 (Revised site area of 0.42 ha divided in half to reflect advice from landowner that only half of the site may be available for development)
Low density multiple applied (du/ha)	40
High density multiplier applied (du/ha)	70
Estimated dwelling capacity (low)	8
Estimated dwelling capacity (high)	15
Estimated dwelling capacity (mid-point)	11
Small Site? Capacity fewer than five homes (based on mid-point) (Y/N)	N
Initial review of site suitability (Accept / Reject)	Accept
Commentary on site suitability Deliverable (Y/N)	The site is suitable for development, albeit its availability is not clear yet. There are multiple possible access points, including pedestrian permeability options, and there is an opportunity to improve the urban environment through development and adaptation of buildings and spaces in between.
Denverable (1/14)	'

Commentary on deliverability	Evidence suggests that given its location, large size of the site, and housing typology mix, the redevelopment of the site would be viable. However, this should be confirmed with further assessments given the unknown benchmark value (not industrial, office nor surface car park). Conclusion: the site is potentially viable.
Available (Y/N)	Υ
Commentary on availability	NHS has confirmed that half of the site might be available for alternative uses, including residential. Considering that only half of the site may become available, the estimated capacity has been reduced in half.
Estimated dwelling capacity of deliverable and developable sites (low)	8
Estimated dwelling capacity of deliverable and developable sites (high)	15
Estimated dwelling capacity of deliverable and developable sites (mid-point)	11
Site Ref.	73

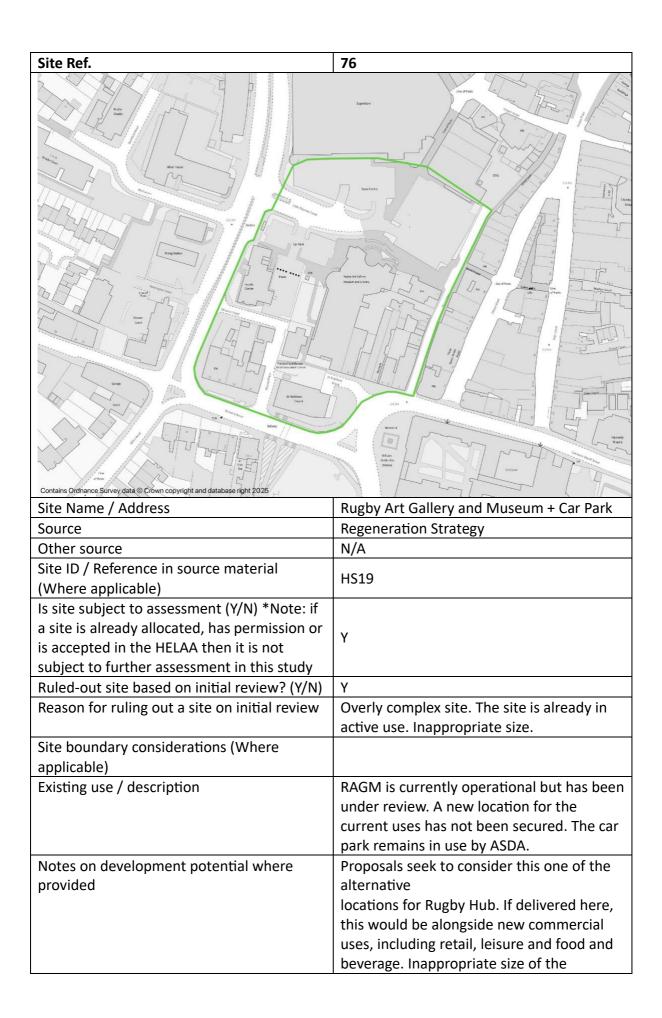
Site Ref.	74
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Site Name / Address	Notwork Bail Station
Site Hairie / Hadress	Network Rail Station
	Car Park, Murray Road
Source	Car Park, Murray Road Regeneration Strategy
Source Other source	Car Park, Murray Road
Source Other source Site ID / Reference in source material	Car Park, Murray Road Regeneration Strategy
Source Other source Site ID / Reference in source material (Where applicable)	Car Park, Murray Road Regeneration Strategy N/A
Source Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if	Car Park, Murray Road Regeneration Strategy N/A SG2
Source Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission	Car Park, Murray Road Regeneration Strategy N/A
Source Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not	Car Park, Murray Road Regeneration Strategy N/A SG2
Source Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission	Car Park, Murray Road Regeneration Strategy N/A SG2 Y
Source Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study	Car Park, Murray Road Regeneration Strategy N/A SG2
Source Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review?	Car Park, Murray Road Regeneration Strategy N/A SG2 Y
Source Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N)	Car Park, Murray Road Regeneration Strategy N/A SG2 Y
Source Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N) Reason for ruling out a site on initial review Site boundary considerations (Where	Car Park, Murray Road Regeneration Strategy N/A SG2 Y
Source Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N) Reason for ruling out a site on initial review Site boundary considerations (Where applicable)	Car Park, Murray Road Regeneration Strategy N/A SG2 Y
Source Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N) Reason for ruling out a site on initial review Site boundary considerations (Where	Car Park, Murray Road Regeneration Strategy N/A SG2 Y N N N No immediate plans for redevelopment. The
Source Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N) Reason for ruling out a site on initial review Site boundary considerations (Where applicable)	Car Park, Murray Road Regeneration Strategy N/A SG2 Y N N No immediate plans for redevelopment. The site remains an active car park for the
Source Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N) Reason for ruling out a site on initial review Site boundary considerations (Where applicable)	Car Park, Murray Road Regeneration Strategy N/A SG2 Y N N No immediate plans for redevelopment. The site remains an active car park for the station. Release of the site will be
Source Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N) Reason for ruling out a site on initial review Site boundary considerations (Where applicable)	Car Park, Murray Road Regeneration Strategy N/A SG2 Y No immediate plans for redevelopment. The site remains an active car park for the station. Release of the site will be dependent on a comprehensive car parking
Source Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N) Reason for ruling out a site on initial review Site boundary considerations (Where applicable)	Car Park, Murray Road Regeneration Strategy N/A SG2 Y N N No immediate plans for redevelopment. The site remains an active car park for the station. Release of the site will be dependent on a comprehensive car parking study. Will require engagement with
Source Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N) Reason for ruling out a site on initial review Site boundary considerations (Where applicable)	Car Park, Murray Road Regeneration Strategy N/A SG2 Y No immediate plans for redevelopment. The site remains an active car park for the station. Release of the site will be dependent on a comprehensive car parking study. Will require engagement with Network Rail alongside this. Station car park
Source Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N) Reason for ruling out a site on initial review Site boundary considerations (Where applicable)	Car Park, Murray Road Regeneration Strategy N/A SG2 Y N N No immediate plans for redevelopment. The site remains an active car park for the station. Release of the site will be dependent on a comprehensive car parking study. Will require engagement with

	Murray Road. Noise would be a consideration for mitigation. The area of the site closer to the road (west) is on a slope and the site is located at higher ground level than the road.
Notes on development potential where provided	Redevelopment of the surface car park to provide residential, flatted / Build to Rent accommodation. The site presents an opportunity to develop together with no.92 and increase permeability in the area. Highly sustainable location
Located inside Town Centre boundary (Y/N)	N
Located within 800m of a town / district centre (Y/N)	Υ
Located within 800m of a railway station (Y/N)	Υ
Policy and environmental designations / constraints	None
Site area (ha)	0.42
Gross to net ratio applied to determine developable area	0.80
Revised development area (ha)	0.34
Low density multiple applied (du/ha)	40
High density multiplier applied (du/ha)	70
Estimated dwelling capacity (low)	13
Estimated dwelling capacity (high)	24
Estimated dwelling capacity (mid-point)	19
Small Site? Capacity fewer than five homes (based on mid-point) (Y/N)	N
Initial review of site suitability (Accept / Reject)	Accept
Commentary on site suitability	The site is suitable for development, especially given its size, existing access and highly sustainable location near the railway station. It presents an opportunity to develop together with no.92 and increase permeability in the area.
Deliverable (Y/N)	Υ
Commentary on deliverability	Evidence suggests that given its location, low benchmark value, size and housing typology, the redevelopment of the site would be viable.
Available (Y/N)	N
Commentary on availability	The site is not available, in principle.

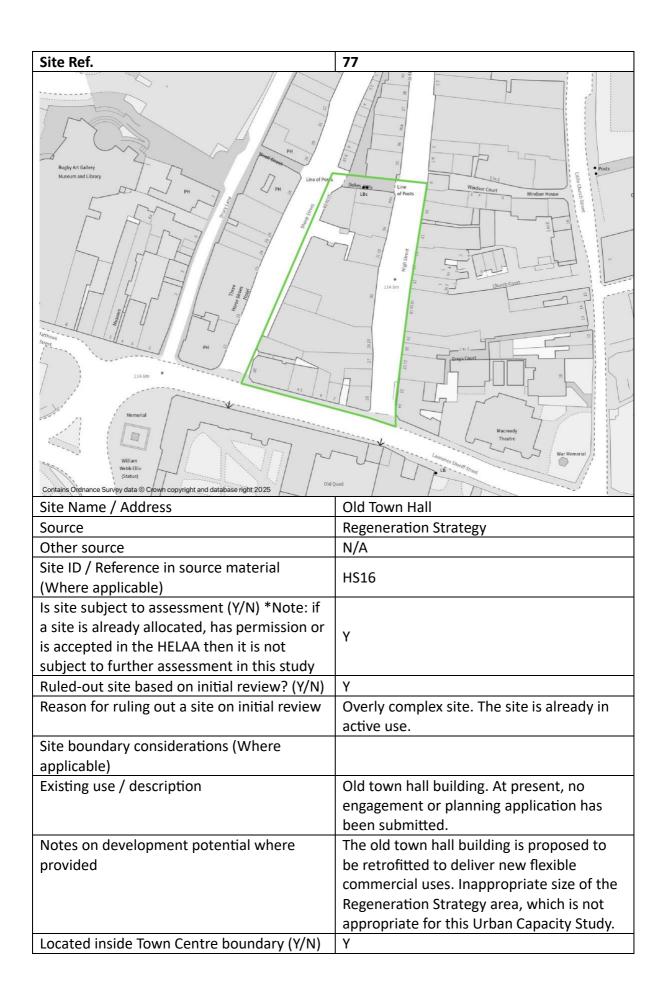
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	74



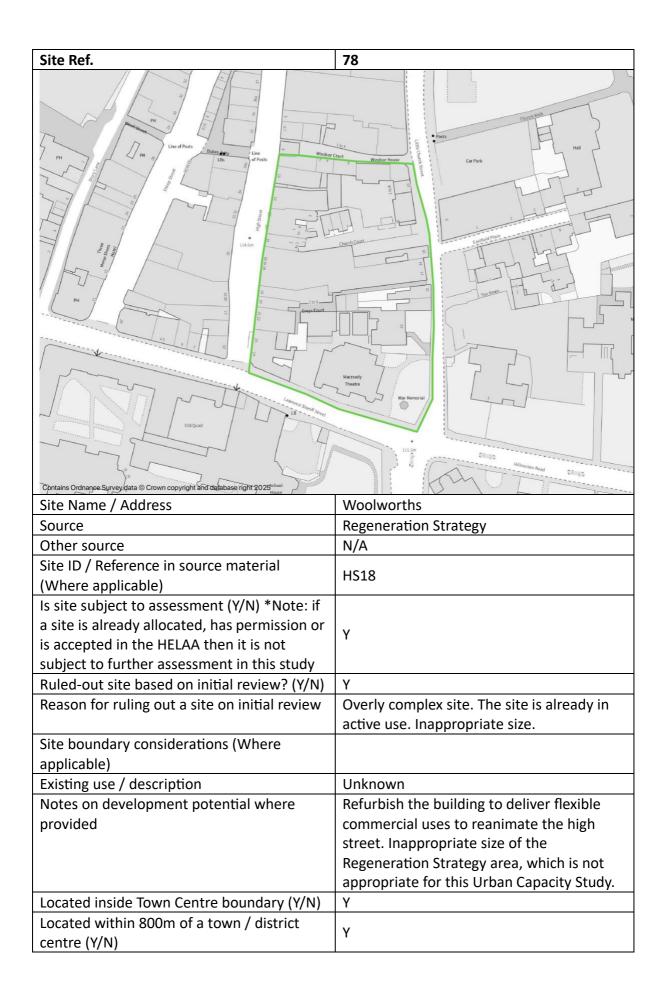
	warehouses in use. Existing access from
	Wood St. There is a significant level
	difference between the road and most of
	the site, which is at a lower level.
Notes on development potential where	Reprovision of industrial stock, to deliver an
provided	intensified, co-location scheme (industrial
	and workspace).
Located inside Town Centre boundary (Y/N)	N
Located within 800m of a town / district	Υ
centre (Y/N)	'
Located within 800m of a railway station	Y
(Y/N)	'
Policy and environmental designations /	None
constraints	None
Site area (ha)	0.89
Gross to net ratio applied to determine	0.80
developable area	0.60
Revised development area (ha)	0.71
Low density multiple applied (du/ha)	40
High density multiplier applied (du/ha)	70
Estimated dwelling capacity (low)	29
Estimated dwelling capacity (high)	50
Estimated dwelling capacity (mid-point)	39
Small Site? Capacity fewer than five homes	
(based on mid-point) (Y/N)	N
Initial review of site suitability (Accept /	
Reject)	Reject
Commentary on site suitability	Site is suitable for development, but would
,	be more appropriate for industrial
	development as indicated in The
	Regeneration Strategy (which identifies this
	site for an intensified industrial and
	workspace scheme).
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	75
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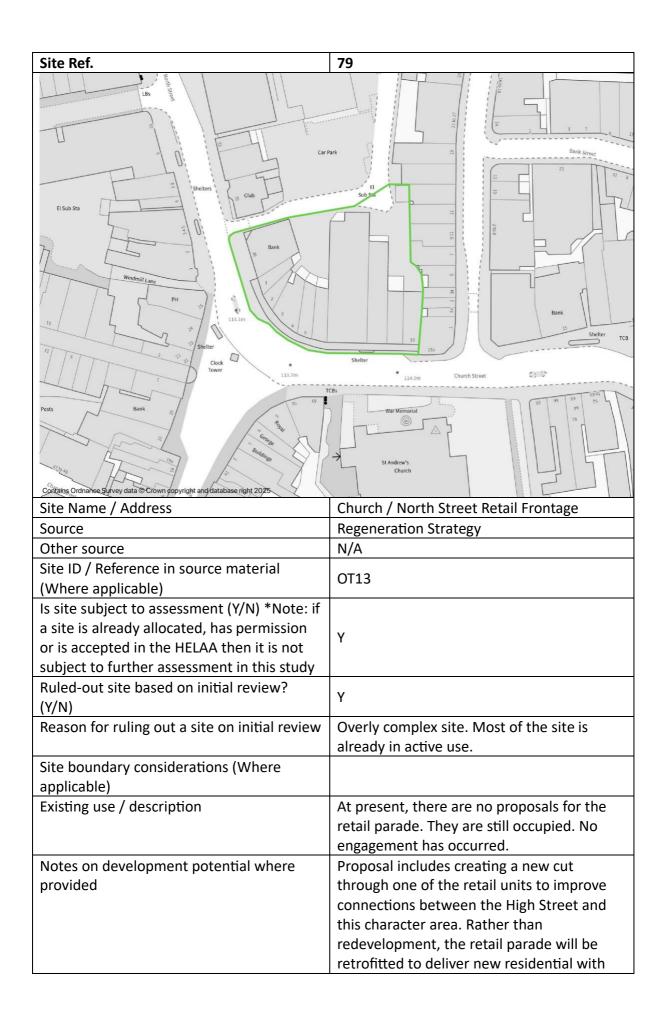
	Regeneration Strategy area, which is not appropriate for this Urban Capacity Study.
Located inside Town Centre boundary (Y/N)	Y
Located within 800m of a town / district	'
centre (Y/N)	Υ
Located within 800m of a railway station	
(Y/N)	N
Policy and environmental designations /	
constraints	-
Site area (ha)	
Gross to net ratio applied to determine	
developable area	
Revised development area (ha)	
Low density multiple applied (du/ha)	
High density multiplier applied (du/ha)	
Estimated dwelling capacity (low)	
Estimated dwelling capacity (high)	
Estimated dwelling capacity (mid-point)	
Small Site? Capacity fewer than five homes	
(based on mid-point) (Y/N)	
Initial review of site suitability (Accept /	
Reject)	
Commentary on site suitability	
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	76



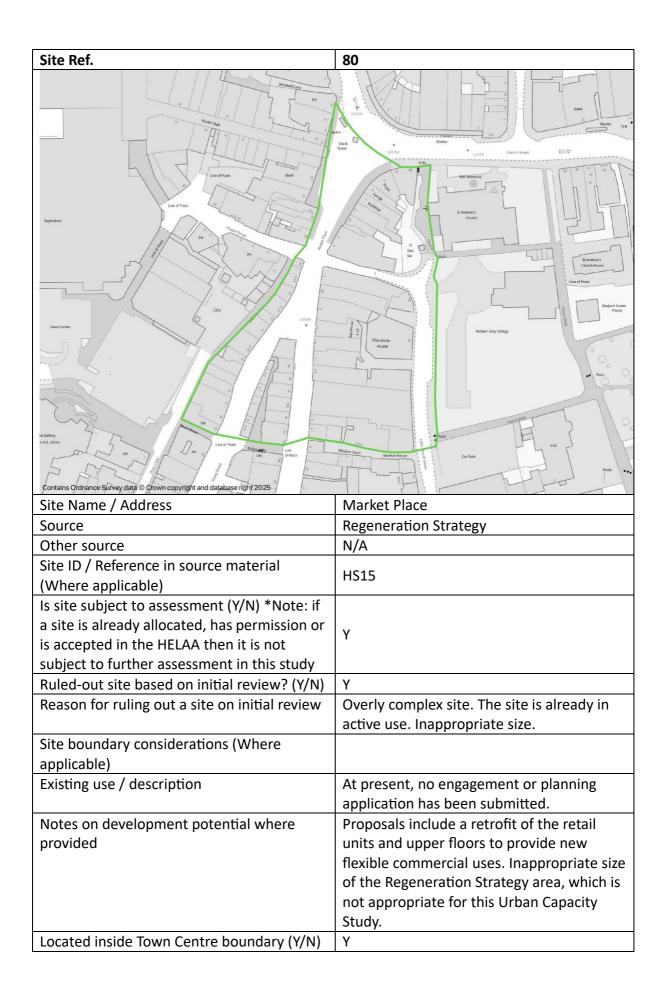
Located within 800m of a town / district centre (Y/N)	Υ
Located within 800m of a railway station (Y/N)	N
Policy and environmental designations /	
constraints	-
Site area (ha)	
Gross to net ratio applied to determine	
developable area	
Revised development area (ha)	
Low density multiple applied (du/ha)	
High density multiplier applied (du/ha)	
Estimated dwelling capacity (low)	
Estimated dwelling capacity (high)	
Estimated dwelling capacity (mid-point)	
Small Site? Capacity fewer than five homes	
(based on mid-point) (Y/N)	
Initial review of site suitability (Accept /	
Reject)	
Commentary on site suitability	
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	77



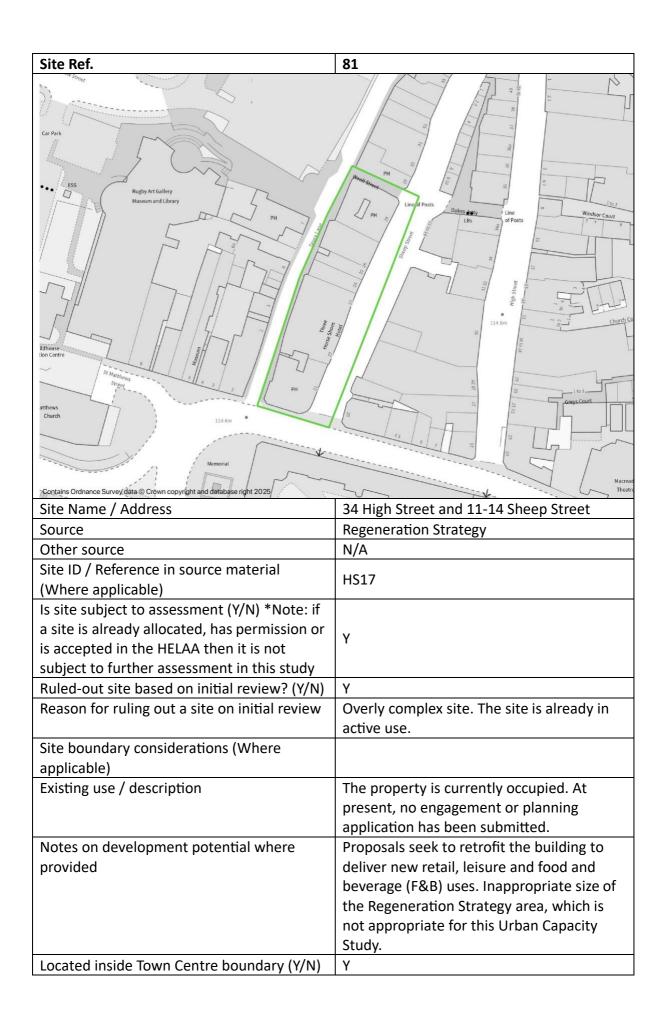
Located within 800m of a railway station	N
(Y/N)	
Policy and environmental designations /	_
constraints	
Site area (ha)	
Gross to net ratio applied to determine	
developable area	
Revised development area (ha)	
Low density multiple applied (du/ha)	
High density multiplier applied (du/ha)	
Estimated dwelling capacity (low)	
Estimated dwelling capacity (high)	
Estimated dwelling capacity (mid-point)	
Small Site? Capacity fewer than five homes	
(based on mid-point) (Y/N)	
Initial review of site suitability (Accept /	
Reject)	
Commentary on site suitability	
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	78



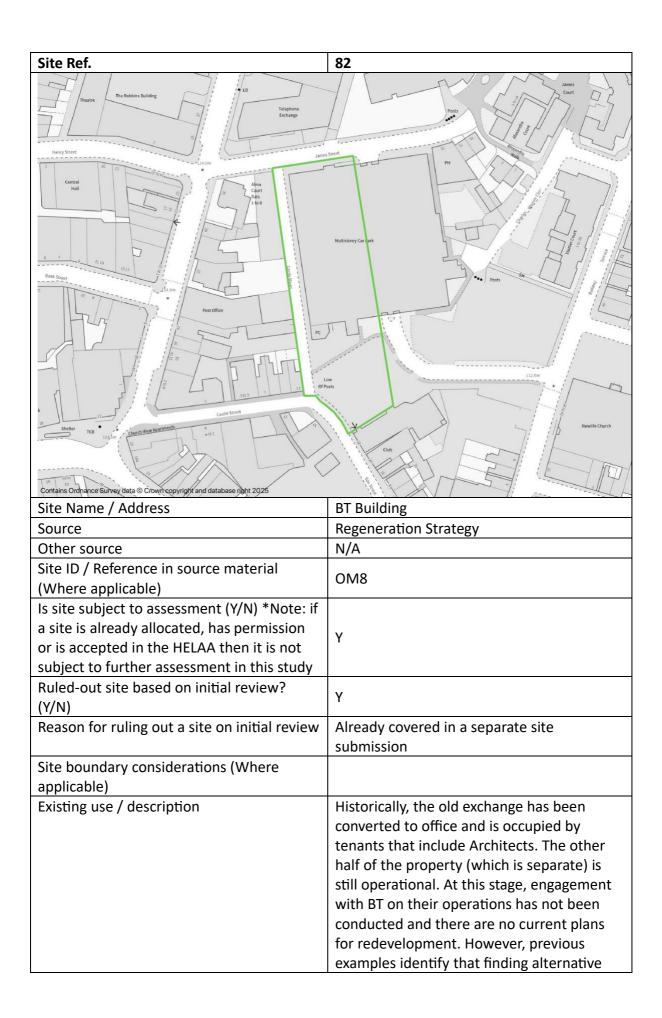
	the retail ground floors preserved. Inappropriate size of the Regeneration Strategy area, which is not appropriate for
	this Urban Capacity Study.
Located inside Town Centre boundary (Y/N)	Υ
Located within 800m of a town / district centre (Y/N)	Υ
Located within 800m of a railway station (Y/N)	N
Policy and environmental designations / constraints	-
Site area (ha)	
Gross to net ratio applied to determine	
developable area	
Revised development area (ha)	
Low density multiple applied (du/ha)	
High density multiplier applied (du/ha)	
Estimated dwelling capacity (low)	
Estimated dwelling capacity (high)	
Estimated dwelling capacity (mid-point)	
Small Site? Capacity fewer than five homes	
(based on mid-point) (Y/N)	
Initial review of site suitability (Accept /	
Reject)	
Commentary on site suitability	
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	79



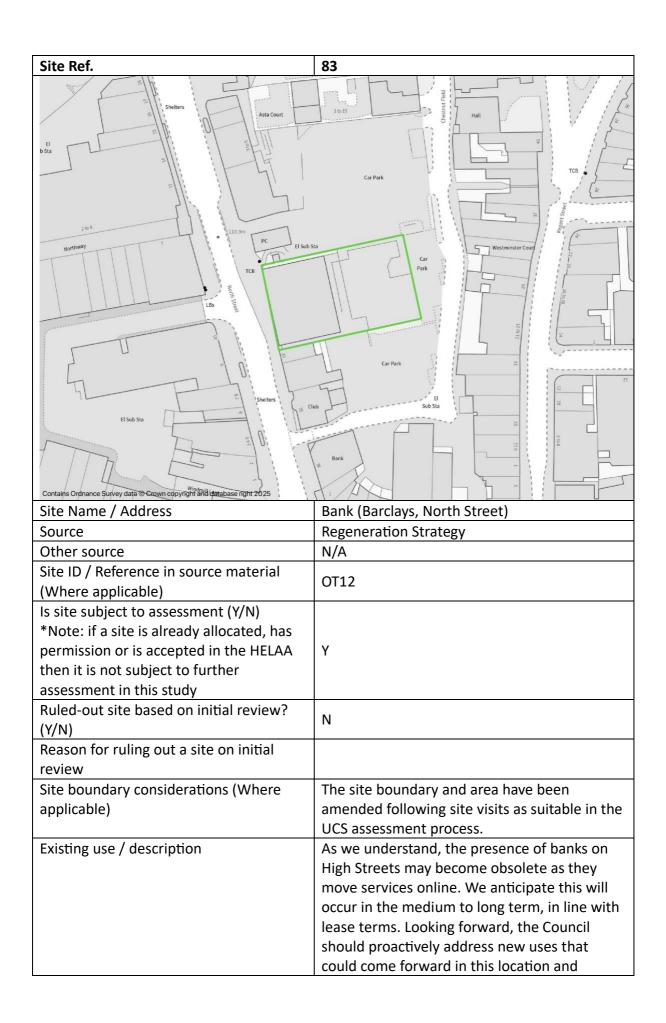
Located within 800m of a town / district	.,
centre (Y/N)	Y
Located within 800m of a railway station	N
(Y/N)	N
Policy and environmental designations /	
constraints	-
Site area (ha)	
Gross to net ratio applied to determine	
developable area	
Revised development area (ha)	
Low density multiple applied (du/ha)	
High density multiplier applied (du/ha)	
Estimated dwelling capacity (low)	
Estimated dwelling capacity (high)	
Estimated dwelling capacity (mid-point)	
Small Site? Capacity fewer than five homes	
(based on mid-point) (Y/N)	
Initial review of site suitability (Accept /	
Reject)	
Commentary on site suitability	
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	80



Located within 800m of a town / district	
centre (Y/N)	Y
Located within 800m of a railway station	
(Y/N)	N
Policy and environmental designations /	_
constraints	
Site area (ha)	
Gross to net ratio applied to determine	
developable area	
Revised development area (ha)	
Low density multiple applied (du/ha)	
High density multiplier applied (du/ha)	
Estimated dwelling capacity (low)	
Estimated dwelling capacity (high)	
Estimated dwelling capacity (mid-point)	
Small Site? Capacity fewer than five homes	
(based on mid-point) (Y/N)	
Initial review of site suitability (Accept /	
Reject)	
Commentary on site suitability	
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	81

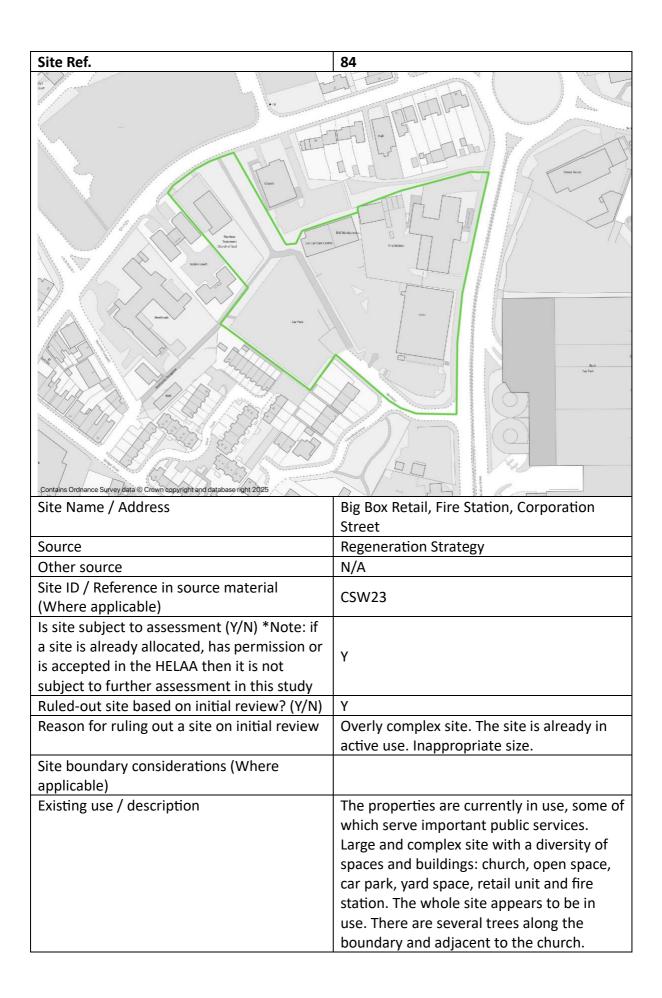


	sites for BT operations can be difficult and lengthy. This will therefore be long term opportunity.
Notes on development potential where provided	Delivery of a residential-led scheme with ancillary flexible commercial ground floor. Inappropriate size of the Regeneration Strategy area, which is not appropriate for
	this Urban Capacity Study.
Located inside Town Centre boundary (Y/N)	Y
Located within 800m of a town / district centre (Y/N)	Υ
Located within 800m of a railway station (Y/N)	N
Policy and environmental designations / constraints	-
Site area (ha)	
Gross to net ratio applied to determine	
developable area	
Revised development area (ha)	
Low density multiple applied (du/ha)	
High density multiplier applied (du/ha)	
Estimated dwelling capacity (low)	
Estimated dwelling capacity (high)	
Estimated dwelling capacity (mid-point)	
Small Site? Capacity fewer than five homes (based on mid-point) (Y/N)	
Initial review of site suitability (Accept / Reject)	
Commentary on site suitability	
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	82
JILC NCI.	02



Notes on development potential where	suitable schemes. This will additionally become of greater relevance with the redevelopment of Rugby Central Phase 1 and the improvement of the entrances and new routes aimed to be created as part of these proposals. No immediate schemes have been proposed at present. Barclays and its car park sit at a lower level than surrounding public car park. Trees within the car park. Two-storey building and car park. Proposal for the reprovision of the commercial
provided	floorspace to consider workspace and new retail, to deliver new modern units, fit for purpose. Opportunity to coordinate development with site reference 17 (public car park)
Located inside Town Centre boundary (Y/N)	Y
Located within 800m of a town / district centre (Y/N)	Υ
Located within 800m of a railway station (Y/N)	N
Policy and environmental designations /	Town Centre Boundary, Primary Shopping
constraints	Area, Secondary Shopping Frontage.
Site area (ha)	0.15
Gross to net ratio applied to determine developable area	1.00
Revised development area (ha)	0.15
Low density multiple applied (du/ha)	100
High density multiplier applied (du/ha)	150
Estimated dwelling capacity (low)	15
Estimated dwelling capacity (high)	23
Estimated dwelling capacity (mid-point)	19
Small Site? Capacity fewer than five homes (based on mid-point) (Y/N)	N
Initial review of site suitability (Accept / Reject)	Accept
Commentary on site suitability	The site is suitable for development and it offers the opportunity to coordinate/masterplan development with site reference 17 (public car park). It could improve street scene and include a mix of uses, where town centre uses are located at ground floor level and North Street. It benefits from access from North Street and Chestnut Field. Displacing the bank would unlikely be

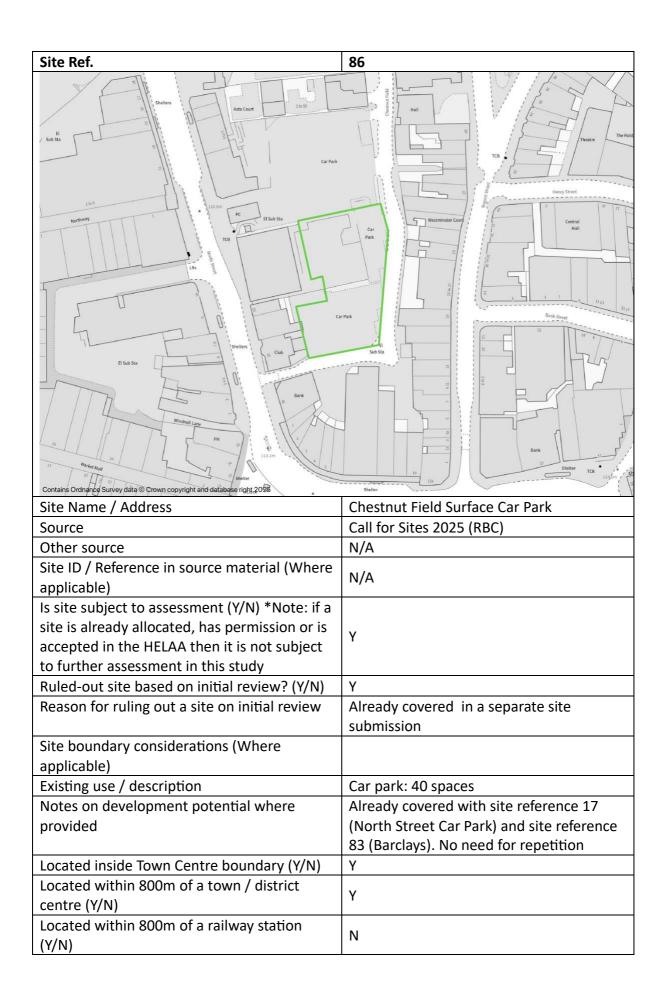
	supported, only development if it includes the retention of the bank at ground floor level.
Deliverable (Y/N)	Υ
Commentary on deliverability	The existing uses (office and professional services) of part of the building would have implications in viability, as they are, according to evidence, facing greater viability issues. However, a large part of the site is a car park (private), with an assumed low value. Whilst it is a relatively small site and high density would be expected given the location, it may not face viability issues, but only Development Plan compliance constraints. An ad hoc assessment would be appropriate.
Available (Y/N)	N
Commentary on availability	No evidence of availability.
Estimated dwelling capacity of deliverable and developable sites (low)	
Estimated dwelling capacity of	
deliverable and developable sites (high)	
Estimated dwelling capacity of	
deliverable and developable sites (midpoint)	
Site Ref.	83



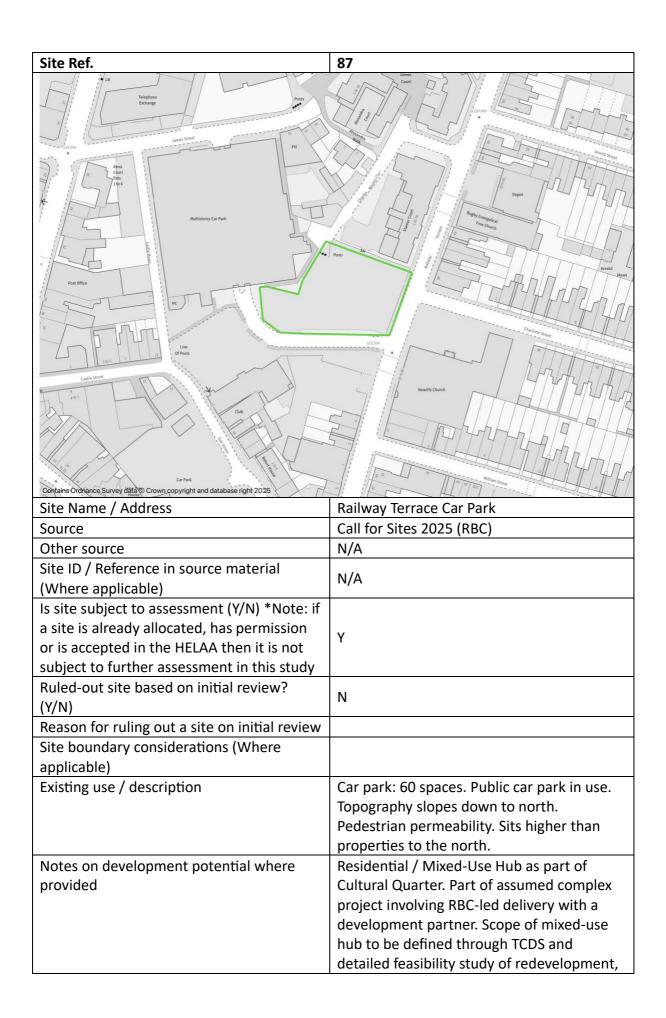
	Vehicular access available from Corporation Street. Levels fall to the north.
Notes on development potential where provided	Across the development parcel, new residential is proposed, this will include a mixture of homes and flats. The only area of the site
	which has an opportunity to be developed is already considered separately (site 11). All other buildings are in use and there is no prospect of the fire station and retail units to move.
Located inside Town Centre boundary (Y/N)	Υ
Located within 800m of a town / district centre (Y/N)	Υ
Located within 800m of a railway station (Y/N)	N
Policy and environmental designations / constraints	Within Town Centre Boundary. Some surface water flood risk through the site.
Site area (ha)	
Gross to net ratio applied to determine	
developable area	
Revised development area (ha)	
Low density multiple applied (du/ha)	
High density multiplier applied (du/ha)	
Estimated dwelling capacity (low)	
Estimated dwelling capacity (high)	
Estimated dwelling capacity (mid-point)	
Small Site? Capacity fewer than five homes	
(based on mid-point) (Y/N)	
Initial review of site suitability (Accept /	
Reject)	
Commentary on site suitability	
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	84

Site Ref.	85
	The New Testament Church of God Saskia Court Westlands Car Park
Contains Offinance Survey data © Crown copyright and database right 2025 Site Name / Address	Westlands Care Home, Oliver Street
Source	Regeneration Strategy
Other source	N/A
Site ID / Reference in source material	
(Where applicable)	CSW25
Is site subject to assessment (Y/N) *Note: if	
a site is already allocated, has permission or	V
is accepted in the HELAA then it is not	Y
subject to further assessment in this study	
Ruled-out site based on initial review? (Y/N)	Υ
Reason for ruling out a site on initial review	The site is already in active use.
Site boundary considerations (Where applicable)	
Existing use / description	The property is currently occupied. Care
	home in use. There are large trees at the
	front of the site. Access is available for
	vehicles. Buildings of 2 and 3 storeys on a
	sloping site that drops towards the north.
Notes on development potential where	New residential that could include new
provided	houses, or extra
	care scheme. Large site with adequate
	access and potential permeability to the
	car park site to the rear (site reference 11)
Located inside Town Centre boundary (Y/N)	N
111111111111111111111111111111111111111	l .

Located within 800m of a town / district	Υ
centre (Y/N)	'
Located within 800m of a railway station	N
(Y/N)	14
Policy and environmental designations /	None
constraints	None
Site area (ha)	
Gross to net ratio applied to determine	
developable area	
Revised development area (ha)	
Low density multiple applied (du/ha)	
High density multiplier applied (du/ha)	
Estimated dwelling capacity (low)	
Estimated dwelling capacity (high)	
Estimated dwelling capacity (mid-point)	
Small Site? Capacity fewer than five homes	
(based on mid-point) (Y/N)	
Initial review of site suitability (Accept /	
Reject)	
Commentary on site suitability	
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	85

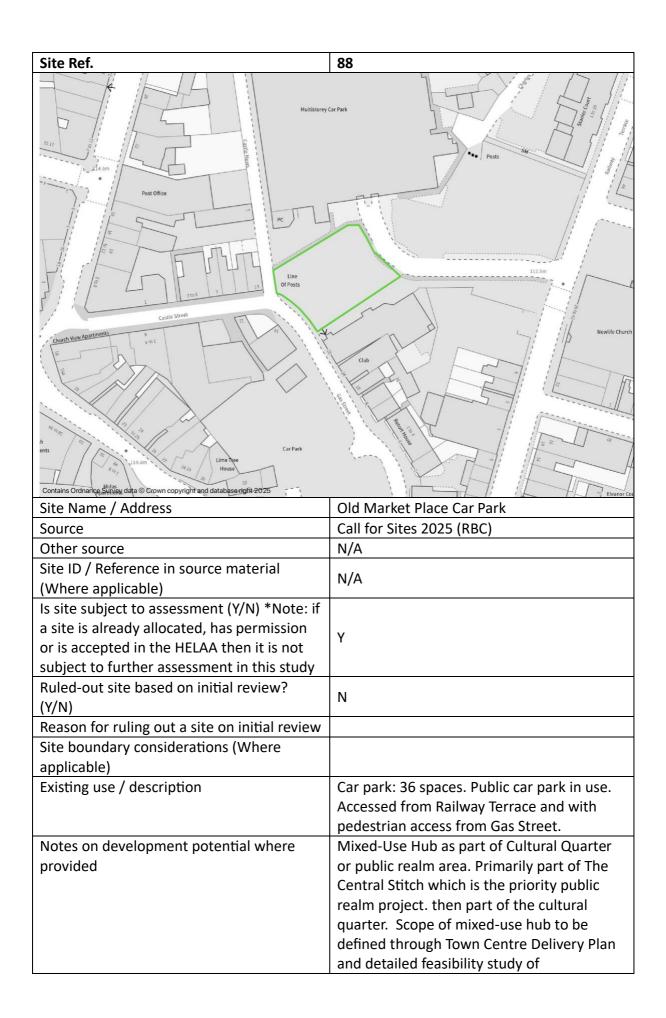


Policy and environmental designations /	
constraints	-
Site area (ha)	
Gross to net ratio applied to determine	
developable area	
Revised development area (ha)	
Low density multiple applied (du/ha)	
High density multiplier applied (du/ha)	
Estimated dwelling capacity (low)	
Estimated dwelling capacity (high)	
Estimated dwelling capacity (mid-point)	
Small Site? Capacity fewer than five homes	
(based on mid-point) (Y/N)	
Initial review of site suitability (Accept /	
Reject)	
Commentary on site suitability	
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	86



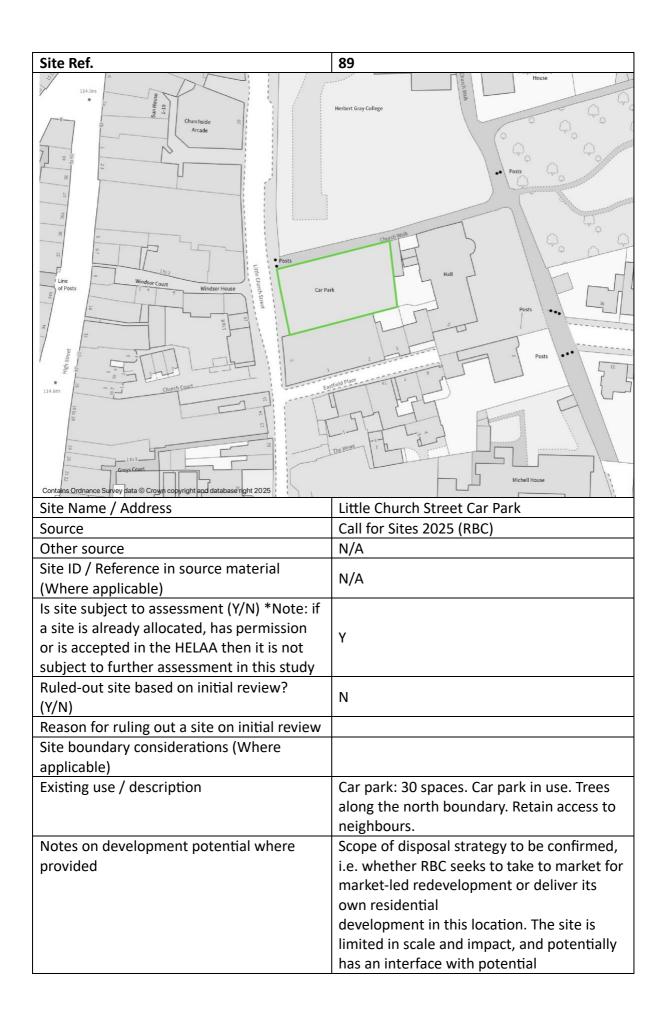
	i.e. whether this could be residential-led given the scale of plot and designed to complement mixed-use hub centred on Old Market Place and Gas Street. Ability for John Barford MSCP to provide adjacent compensatory parking and mitigate perceived loss of car parking, subject to extended opening hours and improved visitor experience of John Barford MSCP.
Located inside Town Centre boundary (Y/N)	Υ
Located within 800m of a town / district centre (Y/N)	Υ
Located within 800m of a railway station (Y/N)	N
Policy and environmental designations / constraints	Within Town Centre Boundary.
Site area (ha)	0.19
Gross to net ratio applied to determine developable area	1.00
Revised development area (ha)	0.19
Low density multiple applied (du/ha)	100
High density multiplier applied (du/ha)	150
Estimated dwelling capacity (low)	19
Estimated dwelling capacity (high)	28
Estimated dwelling capacity (mid-point)	24
Small Site? Capacity fewer than five homes (based on mid-point) (Y/N)	N
Initial review of site suitability (Accept / Reject)	Accept
Commentary on site suitability	This site is suitable for development. New residential development would make an efficient use of land in a sustainable location near the railway station and services and facilities. It also offers the opportunity to improve the street scene and urban grain.
Deliverable (Y/N)	Υ
Commentary on deliverability	Evidence suggests that given its location and low benchmark value of surface car parks, the redevelopment of the site would be viable. Public land ownership increases the potential viability of the site too.
Available (Y/N)	N
Commentary on availability	Unlikely to be available within the plan period.
Estimated dwelling capacity of deliverable and developable sites (low)	19

Estimated dwelling capacity of deliverable and developable sites (high)	28
Estimated dwelling capacity of deliverable and developable sites (mid-point)	24
Site Ref.	87



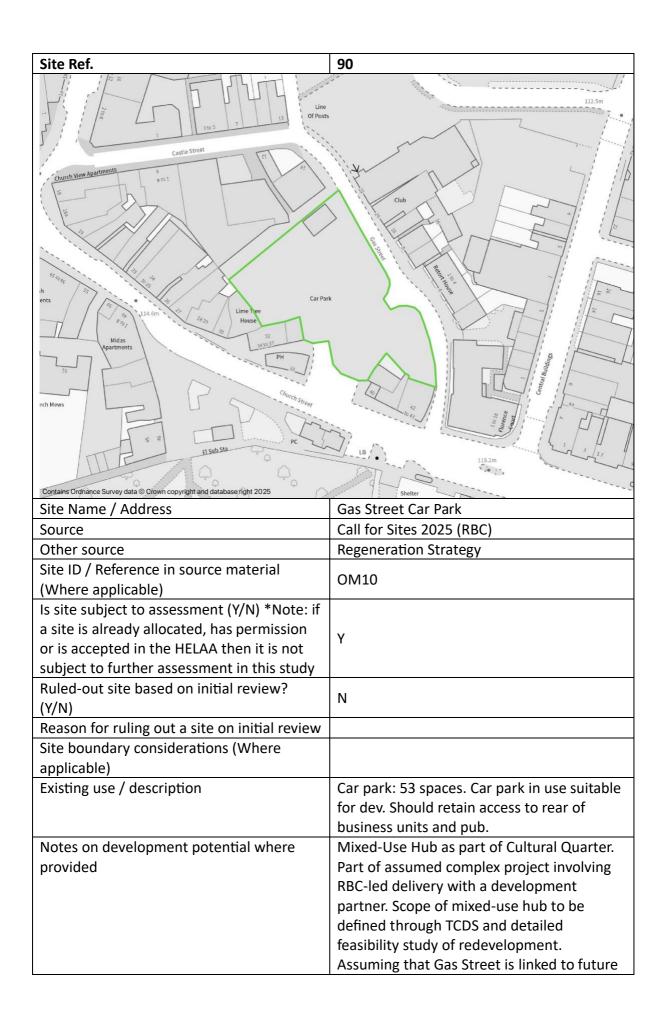
	redevelopment. Assuming that Old Market Place is linked to future reuse / redevelopment of Cultural Quarter. Consideration to be given to temporary use as part of Cultural Quarter development. Ability for John Barford MSCP to provide adjacent compensatory parking and mitigate perceived loss of car parking, subject to extended opening hours and improved visitor experience of John Barford MSCP. Opportunity to develop with site reference 87.
Located inside Town Centre boundary (Y/N)	Υ
Located within 800m of a town / district centre (Y/N)	Υ
Located within 800m of a railway station (Y/N)	N
Policy and environmental designations /	Within Town Centre Boundary. Adjacent to
constraints	Conservation Area.
Site area (ha)	0.08
Gross to net ratio applied to determine	1.00
developable area	1.00
Revised development area (ha)	0.08
Low density multiple applied (du/ha)	100
High density multiplier applied (du/ha)	150
Estimated dwelling capacity (low)	8
Estimated dwelling capacity (high)	12
Estimated dwelling capacity (mid-point)	10
Small Site? Capacity fewer than five homes	N
(based on mid-point) (Y/N)	
Initial review of site suitability (Accept / Reject)	Accept
Commentary on site suitability	Small site with limited opportunity for development but it could be masterplanned with nearby sites (e.g. 87) to create attractive spaces and improve the urban grain and street scene. It is in a sustainable location.
Deliverable (Y/N)	Υ
Commentary on deliverability	Whilst small sites below 0.16 hectares have not been tested in the Local Plan Viability Study, evidence suggests that the redevelopment would be likely viable due to low benchmark values of car parks. Public land ownership increases the potential viability of the site too.

Available (Y/N)	N
Commentary on availability	Unlikely to be available within the plan
	period.
Estimated dwelling capacity of deliverable	8
and developable sites (low)	0
Estimated dwelling capacity of deliverable	12
and developable sites (high)	12
Estimated dwelling capacity of deliverable	10
and developable sites (mid-point)	10
Site Ref.	88



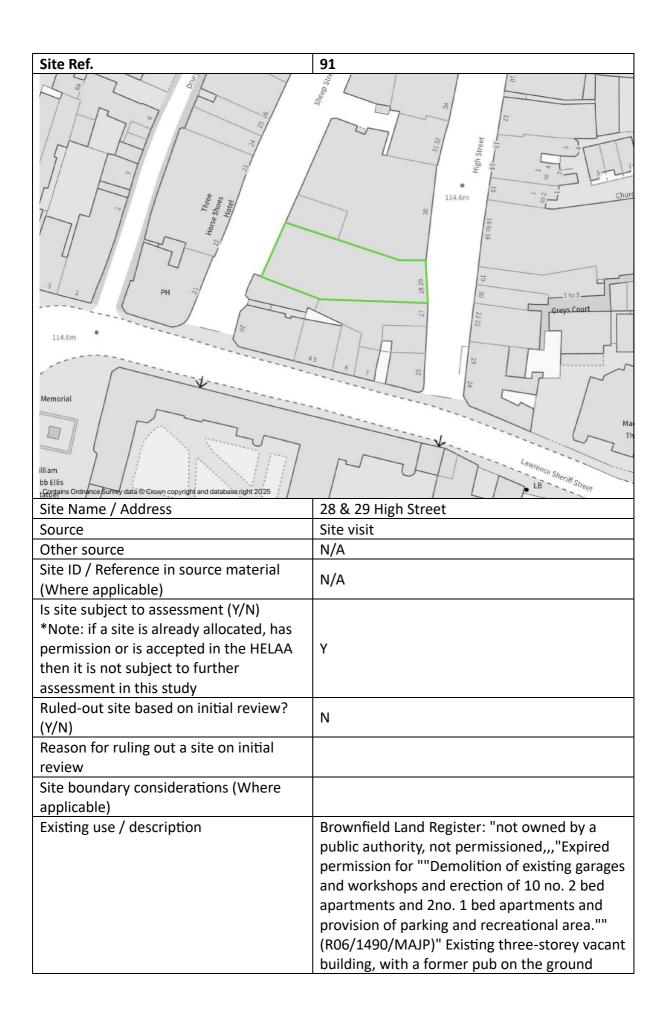
	T
	redevelopment of former Herbert Grey
	College. Usage is also dependent on the
	success of regeneration of High Street /
	Sheep Street.
Located inside Town Centre boundary (Y/N)	Υ
Located within 800m of a town / district	Y
centre (Y/N)	'
Located within 800m of a railway station	N
(Y/N)	IV .
Policy and environmental designations /	Within Town Centre Boundary, Conservation
constraints	Area. Near listed building.
Site area (ha)	0.11
Gross to net ratio applied to determine	1.00
developable area	1.00
Revised development area (ha)	0.11
Low density multiple applied (du/ha)	100
High density multiplier applied (du/ha)	150
Estimated dwelling capacity (low)	11
Estimated dwelling capacity (high)	17
Estimated dwelling capacity (mid-point)	14
Small Site? Capacity fewer than five homes	N.
(based on mid-point) (Y/N)	N
Initial review of site suitability (Accept /	Account
Reject)	Accept
Commentary on site suitability	Suitable site for infill development. It is in a
	sustainable location and where
	development, if designed appropriately,
	could enhance the setting of adjacent
	heritage assets and help enhance the
	overall quality of the street scene.
Deliverable (Y/N)	Υ
Commentary on deliverability	Whilst small sites below 0.16 hectares have
, ,	not been tested in the Local Plan Viability
	Study, evidence suggests that the
	redevelopment would be likely viable due
	to low benchmark values of car parks.
	Public land ownership increases the
	potential viability of the site too.
Available (Y/N)	N
Commentary on availability	Unlikely to be available within the plan
	period.
Estimated dwelling capacity of deliverable	·
and developable sites (low)	11
Estimated dwelling capacity of deliverable	
and developable sites (high)	17

Estimated dwelling capacity of deliverable and developable sites (mid-point)	14
Site Ref.	89



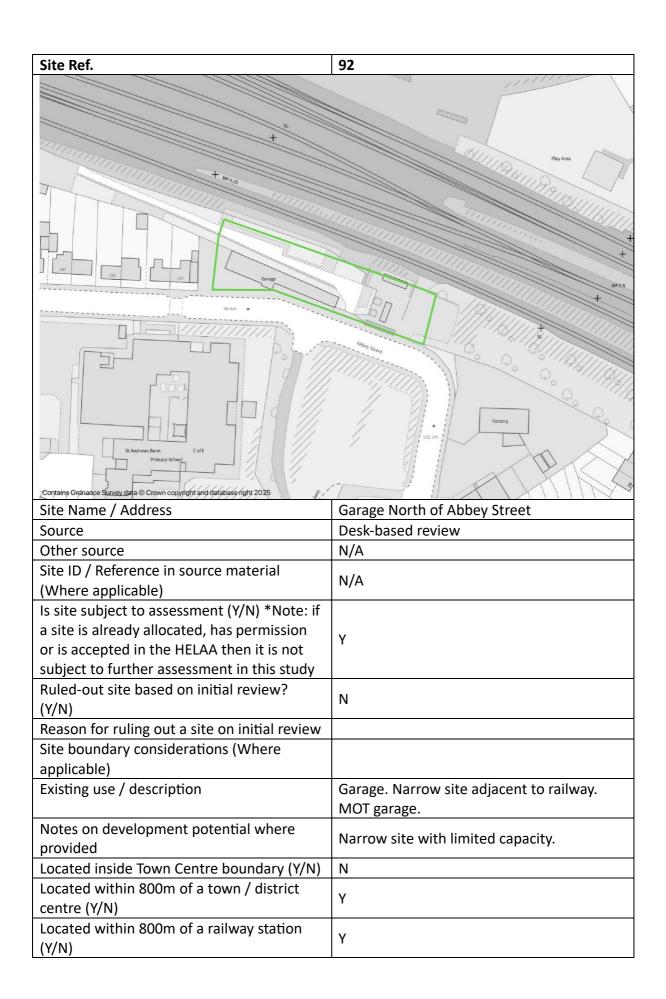
	redevelopment of Old Market Place and future reuse / redevelopment of Brotherhood House. Consideration to be given to temporary use as part of Cultural Quarter development. Ability for John Barford MSCP to provide adjacent compensatory parking and mitigate perceived loss of car parking, subject to extended opening hours and improved visitor experience of John Barford MSCP. Opportunity to increase permeability and repair street scene.
Located inside Town Centre boundary (Y/N)	Υ
Located within 800m of a town / district centre (Y/N)	Υ
Located within 800m of a railway station (Y/N)	N
Policy and environmental designations /	Within Town Centre Boundary, partly within
constraints	Conservation Area.
Site area (ha)	0.21
Gross to net ratio applied to determine	1.00
developable area	1.00
Revised development area (ha)	0.21
Low density multiple applied (du/ha)	100
High density multiplier applied (du/ha)	150
Estimated dwelling capacity (low)	21
Estimated dwelling capacity (high)	31
Estimated dwelling capacity (mid-point)	26
Small Site? Capacity fewer than five homes (based on mid-point) (Y/N)	N
Initial review of site suitability (Accept / Reject)	Accept
Commentary on site suitability	This is a suitable site for new development that brings an opportunity to increase permeability and repair both the street scene and urban grain of the area, which is currently dominated by vehicles. The site is in a sustainable location and well served by several points of access, although some points of access to neighbouring properties would need to be retained as part of the overall design of any new development.
Deliverable (Y/N)	Υ
Commentary on deliverability	Evidence suggests that given its location and low benchmark value of surface car parks, the redevelopment of the site would be

	viable. Public land ownership increases the potential viability of the site too.
Available (Y/N)	N
Commentary on availability	Unlikely available within the plan period.
Estimated dwelling capacity of deliverable and developable sites (low)	21
Estimated dwelling capacity of deliverable and developable sites (high)	31
Estimated dwelling capacity of deliverable and developable sites (mid-point)	26
Site Ref.	90

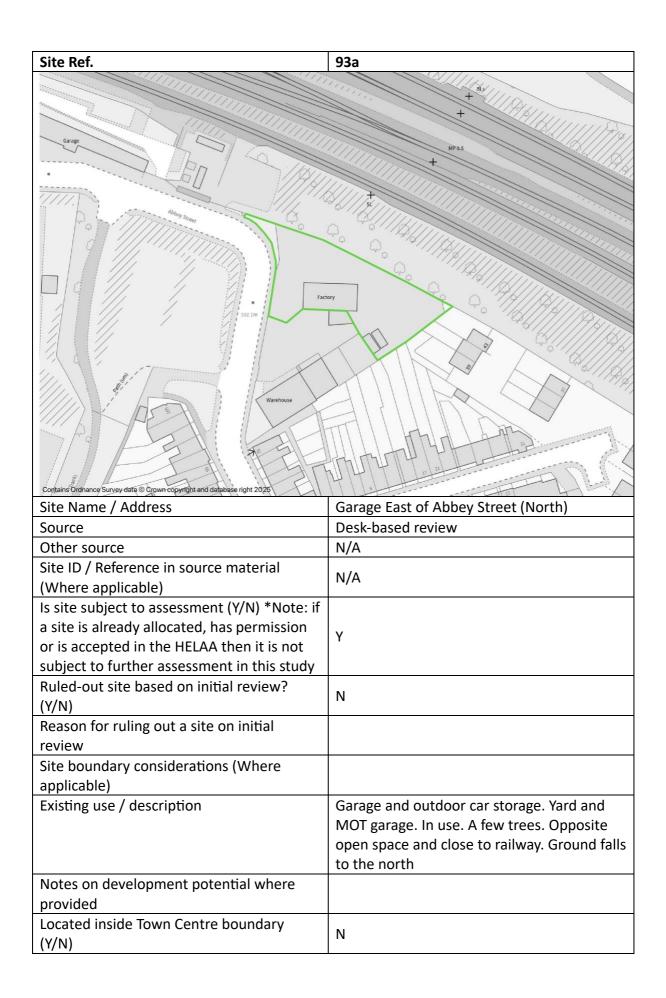


	T
	floor. Upper floors appear vacant. Application
	for additional storey and conversion of first
	and second storeys to 12 flats refused in 2023 (R23/0207).
Notes on development potential where	Opportunity for flats above retail use.
provided	Opportunity to join to site reference 20.
Located inside Town Centre boundary (Y/N)	Y
Located within 800m of a town / district centre (Y/N)	Y
Located within 800m of a railway station (Y/N)	N
Policy and environmental designations /	Within the Town Centre Boundary, the
constraints	Conservation Area, Primary Shopping Area and Secondary Shopping Frontage.
Site area (ha)	0.14
Gross to net ratio applied to determine	1.00
developable area	1.00
Revised development area (ha)	0.14 (Site area reduced, with estimates of
	residential capacity based on 75% of area only,
	allowing retention of ground floor for
	commercial uses)
Low density multiple applied (du/ha)	100
High density multiplier applied (du/ha)	150
Estimated dwelling capacity (low)	11
Estimated dwelling capacity (high)	16
Estimated dwelling capacity (mid-point)	13
Small Site? Capacity fewer than five homes (based on mid-point) (Y/N)	N
Initial review of site suitability (Accept / Reject)	Accept
Commentary on site suitability	This site is suitable for new development, likely in the form of conversion and adaptation of the building to town centre uses at ground floor level and flats above. It is in a sustainable location and appropriate for a mix of uses. There is also the opportunity to link development with site reference 20. The capacity estimate is based on 75% of the site coming forward for residential development, with the remaining 25% (i.e.: the ground floor)
Deliverable (Y/N)	being retained or reused for commercial uses.
Commentary on deliverability	Small sites below 0.16 hectares have not been
Commentary on deliverability	tested in the Local Plan Viability Study. A site- specific assessment would be required to

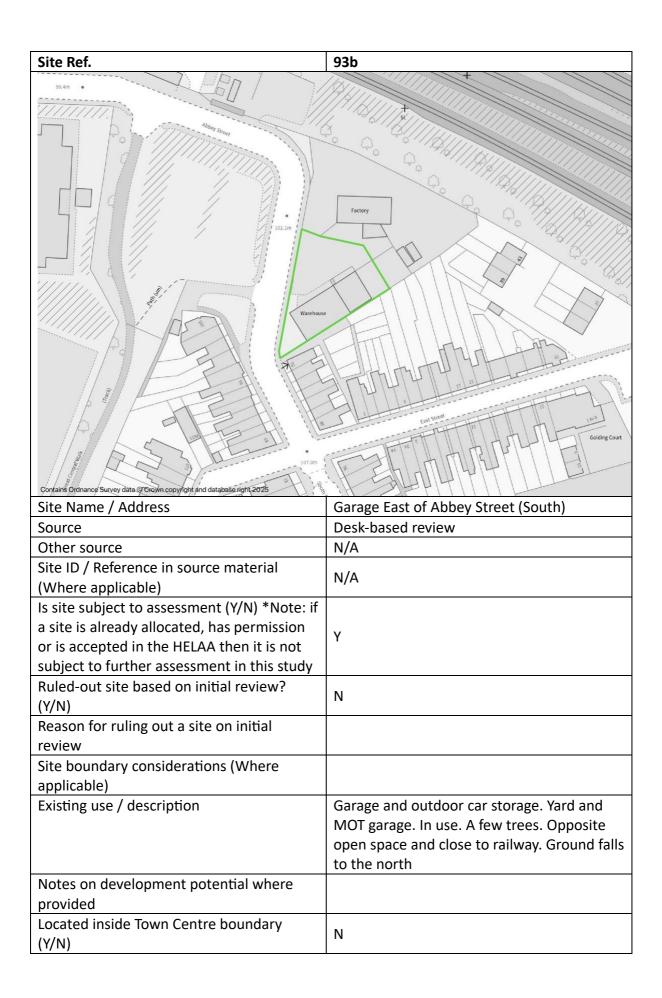
	understand the viability likelihood of this site. The evidence suggests that flatted development is less likely to be viable, and very small sites have not been tested. There is evidence of recent planning applications in the area for the conversion of the site (upper floors) to residential uses and no viability issues were raised, therefore, the evidence suggests that there is likelihood of this site being viable. Conclusion: the site is potentially viable.
Available (Y/N)	Υ
Commentary on availability	There is a reasonable prospect that the site will come forward for development within the timeframe of the plan. The site was subject of a planning application for new development recently.
Estimated dwelling capacity of deliverable and developable sites (low)	11
Estimated dwelling capacity of deliverable and developable sites (high)	16
Estimated dwelling capacity of deliverable and developable sites (midpoint)	13
Site Ref.	91



Policy and environmental designations /	
constraints	None
Site area (ha)	0.17
Gross to net ratio applied to determine developable area	1.00
Revised development area (ha)	0.17
Low density multiple applied (du/ha)	40
High density multiplier applied (du/ha)	70
Estimated dwelling capacity (low)	7
Estimated dwelling capacity (high)	12
Estimated dwelling capacity (mid-point)	9
Small Site? Capacity fewer than five homes (based on mid-point) (Y/N)	N
Initial review of site suitability (Accept / Reject)	Accept
Commentary on site suitability	This is a narrow site with limited capacity but it could present smart opportunities for new development. The site could be more efficiently used and given nearby residential uses, it could be redeveloped for housing. The site is suitable.
Deliverable (Y/N)	Υ
Commentary on deliverability	Evidence suggests that given its location, low benchmark value of industrial use and housing typology, the redevelopment of the site would be viable.
Available (Y/N)	N
Commentary on availability	Site not available.
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	92



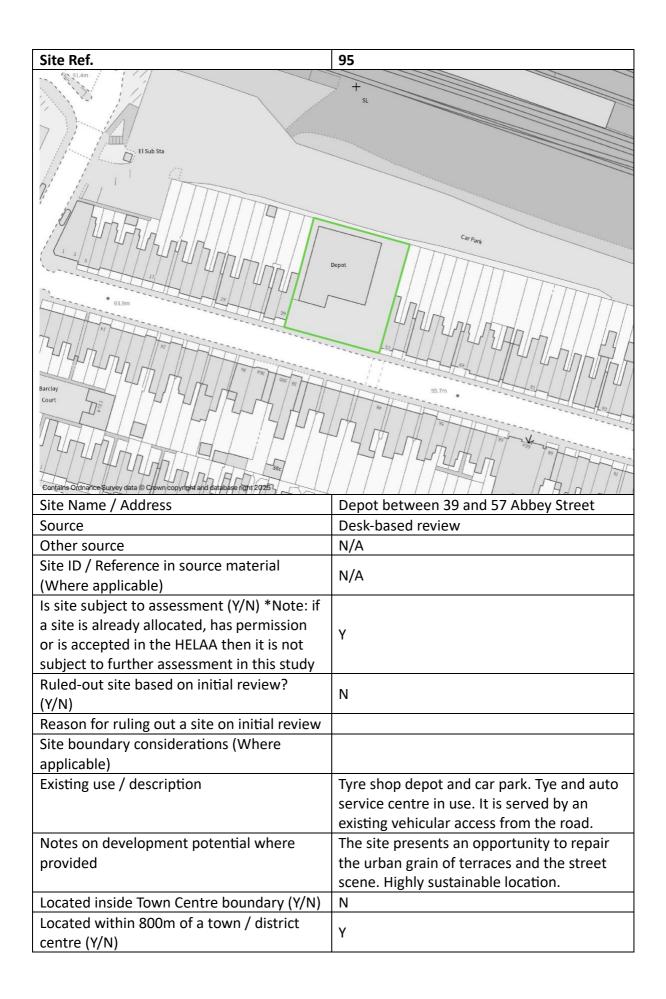
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Located within 800m of a town / district centre (Y/N)	Υ
Located within 800m of a railway station (Y/N)	Υ
Policy and environmental designations / constraints	None
Site area (ha)	0.14
Gross to net ratio applied to determine developable area	1.00
Revised development area (ha)	0.14
Low density multiple applied (du/ha)	40
High density multiplier applied (du/ha)	70
Estimated dwelling capacity (low)	6
Estimated dwelling capacity (low)	10
Estimated dwelling capacity (mid-point)	8
Small Site? Capacity fewer than five homes	N
(based on mid-point) (Y/N)	
Initial review of site suitability (Accept / Reject)	Accept
Commentary on site suitability	This site is modest in size, but it presents a suitable opportunity for residential development. It benefits from being in a residential area and easily accessible, as well as benefitting from open spaces nearby.
Deliverable (Y/N)	Υ
Commentary on deliverability	Evidence suggests that given its location, low benchmark value of industrial use and housing typology, the redevelopment of the site could be viable. Notwithstanding this, having the site (all site 93) two landowners may complicate delivery.
Available (Y/N)	N
Commentary on availability	No evidence of availability.
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	93a
t .	



Located within 800m of a town / district	
centre (Y/N)	Υ
Located within 800m of a railway station (Y/N)	Υ
Policy and environmental designations / constraints	None
Site area (ha)	0.09
Gross to net ratio applied to determine	1.00
developable area	1.00
Revised development area (ha)	0.09
Low density multiple applied (du/ha)	40
High density multiplier applied (du/ha)	70
Estimated dwelling capacity (low)	4
Estimated dwelling capacity (high)	6
Estimated dwelling capacity (mid-point)	5
Small Site? Capacity fewer than five homes	NI .
(based on mid-point) (Y/N)	N
Initial review of site suitability (Accept /	Accept
Reject)	Accept
Commentary on site suitability	This site is modest in size, but it presents a suitable opportunity for residential development. It benefits from being in a residential area and easily accessible, as well as benefitting from open spaces nearby.
Deliverable (Y/N)	ү
Commentary on deliverability	Evidence suggests that given its location, low benchmark value of industrial use and housing typology, the redevelopment of the site could be viable. Notwithstanding this, having the site (all site 93) two landowners may complicate delivery.
Available (Y/N)	N
Commentary on availability	No evidence of availability.
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
Estimated dwelling capacity of deliverable and developable sites (mid-point) Site Ref.	

Site Ref.	94
	TCB
Contains Ordnance Survey data @ Crown copyright and database right 2025 \ Site Name / Address	Land rear of 3 South Street
Source	Desk-based review
Other source	N/A
Site ID / Reference in source material	N1/A
(Where applicable)	N/A
Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study	Υ
Ruled-out site based on initial review? (Y/N)	Υ
Reason for ruling out a site on initial review	Landlocked site with no access.
Site boundary considerations (Where applicable)	
Existing use / description	Yard and storage buildings. Garages and hard standing. Landlocked site with no clear
	access.
Notes on development potential where provided	Explore access arrangements.
provided	Explore access arrangements.

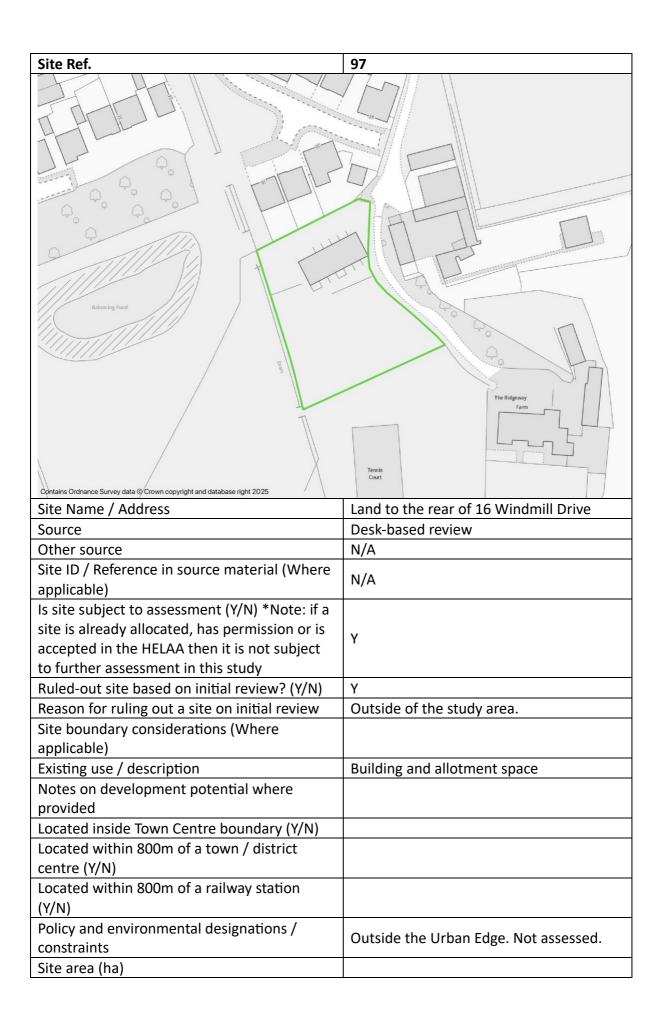
Policy and environmental designations /	Landlocked.
constraints	
Site area (ha)	
Gross to net ratio applied to determine	
developable area	
Revised development area (ha)	
Low density multiple applied (du/ha)	
High density multiplier applied (du/ha)	
Estimated dwelling capacity (low)	
Estimated dwelling capacity (high)	
Estimated dwelling capacity (mid-point)	
Small Site? Capacity fewer than five homes	
(based on mid-point) (Y/N)	
Initial review of site suitability (Accept /	
Reject)	
Commentary on site suitability	
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	94



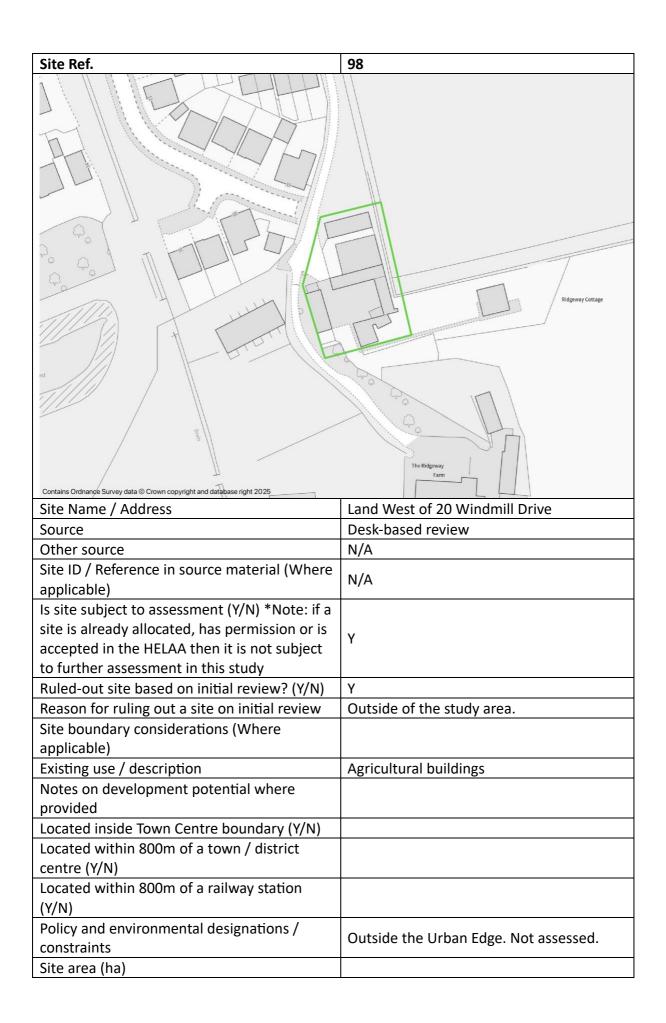
Policy and environmental designations / constraints Site area (ha) Gross to net ratio applied to determine developable area Revised development area (ha) Low density multiplie applied (du/ha) High density multiplier applied (du/ha) Estimated dwelling capacity (low) Estimated dwelling capacity (mid-point) Small Site? Capacity fewer than five homes (based on mid-point) (Y/N) Initial review of site suitability (Accept / Reject) Commentary on site suitability Deliverable (Y/N) Pommentary on deliverability Available (Y/N) Commentary on availability No evidence of availability. Stimated dwelling capacity of deliverable and developable sites (low) Estimated dwelling capacity of deliverable and developable sites (low) Site area (ha) 0.10 1.00 0.10 40 4 50 1.00 Accept 7 6 N Accept The site presents an opportunity to repair the urban grain of terraces and the street scene. It is in a highly sustainable location. The site is suitable for new development. Poliverable (Y/N) Your evidence of availability. Stimated dwelling capacity of deliverable and developable sites (low) Estimated dwelling capacity of deliverable and developable sites (low)	Located within 800m of a railway station (Y/N)	Υ
Gross to net ratio applied to determine developable area Revised development area (ha) Low density multiple applied (du/ha) High density multiplier applied (du/ha) Estimated dwelling capacity (low) Estimated dwelling capacity (high) Testimated dwelling capacity (mid-point) Small Site? Capacity fewer than five homes (based on mid-point) (Y/N) Initial review of site suitability Commentary on site suitability Deliverable (Y/N) Commentary on deliverability Available (Y/N) Commentary on availability No evidence of availability. Estimated dwelling capacity of deliverable and developable sites (low)		None
Revised development area (ha) Low density multiple applied (du/ha) High density multiplier applied (du/ha) Estimated dwelling capacity (low) Estimated dwelling capacity (mid-point) Small Site? Capacity fewer than five homes (based on mid-point) (Y/N) Initial review of site suitability (Accept / Reject) Commentary on site suitability Deliverable (Y/N) Commentary on deliverability Available (Y/N) Commentary on availability N Interview of site suitability Commentary on deliverability Deliverable (Y/N) Commentary on deliverability N Commentary on availability N Commentary on availability N N N N N N N N N R Svidence suggests that given its location, low benchmark value of industrial use and housing typology mix, the redevelopment of the site would be viable. N No evidence of availability. Estimated dwelling capacity of deliverable and developable sites (low)	Site area (ha)	0.10
Low density multiple applied (du/ha) High density multiplier applied (du/ha) Estimated dwelling capacity (low) Estimated dwelling capacity (high) Estimated dwelling capacity (mid-point) Small Site? Capacity fewer than five homes (based on mid-point) (Y/N) Initial review of site suitability (Accept / Reject) Commentary on site suitability The site presents an opportunity to repair the urban grain of terraces and the street scene. It is in a highly sustainable location. The site is suitable for new development. Deliverable (Y/N) Commentary on deliverability Evidence suggests that given its location, low benchmark value of industrial use and housing typology mix, the redevelopment of the site would be viable. Available (Y/N) Commentary on availability No evidence of availability. Estimated dwelling capacity of deliverable and developable sites (low)	1	1.00
High density multiplier applied (du/ha) Estimated dwelling capacity (low) Estimated dwelling capacity (high) Estimated dwelling capacity (mid-point) Small Site? Capacity fewer than five homes (based on mid-point) (Y/N) Initial review of site suitability (Accept / Reject) Commentary on site suitability The site presents an opportunity to repair the urban grain of terraces and the street scene. It is in a highly sustainable location. The site is suitable for new development. Deliverable (Y/N) Commentary on deliverability Evidence suggests that given its location, low benchmark value of industrial use and housing typology mix, the redevelopment of the site would be viable. Available (Y/N) Commentary on availability No evidence of availability. Estimated dwelling capacity of deliverable and developable sites (low)	Revised development area (ha)	0.10
Estimated dwelling capacity (low) Estimated dwelling capacity (high) Estimated dwelling capacity (mid-point) Small Site? Capacity fewer than five homes (based on mid-point) (Y/N) Initial review of site suitability (Accept / Reject) Commentary on site suitability The site presents an opportunity to repair the urban grain of terraces and the street scene. It is in a highly sustainable location. The site is suitable for new development. Deliverable (Y/N) Commentary on deliverability Evidence suggests that given its location, low benchmark value of industrial use and housing typology mix, the redevelopment of the site would be viable. Available (Y/N) No evidence of availability. Estimated dwelling capacity of deliverable and developable sites (low)	Low density multiple applied (du/ha)	40
Estimated dwelling capacity (high) Estimated dwelling capacity (mid-point) Small Site? Capacity fewer than five homes (based on mid-point) (Y/N) Initial review of site suitability (Accept / Reject) Commentary on site suitability The site presents an opportunity to repair the urban grain of terraces and the street scene. It is in a highly sustainable location. The site is suitable for new development. Deliverable (Y/N) Commentary on deliverability Evidence suggests that given its location, low benchmark value of industrial use and housing typology mix, the redevelopment of the site would be viable. Available (Y/N) Commentary on availability No evidence of availability. Estimated dwelling capacity of deliverable and developable sites (low)	High density multiplier applied (du/ha)	70
Estimated dwelling capacity (mid-point) Small Site? Capacity fewer than five homes (based on mid-point) (Y/N) Initial review of site suitability (Accept / Reject) Commentary on site suitability The site presents an opportunity to repair the urban grain of terraces and the street scene. It is in a highly sustainable location. The site is suitable for new development. Deliverable (Y/N) Commentary on deliverability Evidence suggests that given its location, low benchmark value of industrial use and housing typology mix, the redevelopment of the site would be viable. Available (Y/N) Commentary on availability No evidence of availability. Estimated dwelling capacity of deliverable and developable sites (low)	Estimated dwelling capacity (low)	4
Small Site? Capacity fewer than five homes (based on mid-point) (Y/N) Initial review of site suitability (Accept / Reject) Commentary on site suitability The site presents an opportunity to repair the urban grain of terraces and the street scene. It is in a highly sustainable location. The site is suitable for new development. Deliverable (Y/N) Commentary on deliverability Evidence suggests that given its location, low benchmark value of industrial use and housing typology mix, the redevelopment of the site would be viable. Available (Y/N) Commentary on availability No evidence of availability. Estimated dwelling capacity of deliverable and developable sites (low)	Estimated dwelling capacity (high)	7
Initial review of site suitability (Accept / Reject)	Estimated dwelling capacity (mid-point)	6
Reject) Commentary on site suitability The site presents an opportunity to repair the urban grain of terraces and the street scene. It is in a highly sustainable location. The site is suitable for new development. Peliverable (Y/N) Commentary on deliverability Evidence suggests that given its location, low benchmark value of industrial use and housing typology mix, the redevelopment of the site would be viable. Available (Y/N) No evidence of availability. Estimated dwelling capacity of deliverable and developable sites (low)	• •	N
the urban grain of terraces and the street scene. It is in a highly sustainable location. The site is suitable for new development. Peliverable (Y/N) Commentary on deliverability Evidence suggests that given its location, low benchmark value of industrial use and housing typology mix, the redevelopment of the site would be viable. Available (Y/N) Commentary on availability No evidence of availability. Estimated dwelling capacity of deliverable and developable sites (low)	, , , , ,	Accept
Commentary on deliverability Evidence suggests that given its location, low benchmark value of industrial use and housing typology mix, the redevelopment of the site would be viable. Available (Y/N) Commentary on availability Estimated dwelling capacity of deliverable and developable sites (low) Evidence suggests that given its location, low benchmark value of industrial use and housing typology mix, the redevelopment of the site would be viable. No evidence of availability.	Commentary on site suitability	the urban grain of terraces and the street scene. It is in a highly sustainable location.
low benchmark value of industrial use and housing typology mix, the redevelopment of the site would be viable. Available (Y/N) Commentary on availability Estimated dwelling capacity of deliverable and developable sites (low)	Deliverable (Y/N)	Υ
Commentary on availability Estimated dwelling capacity of deliverable and developable sites (low) No evidence of availability.	Commentary on deliverability	low benchmark value of industrial use and housing typology mix, the redevelopment of
Estimated dwelling capacity of deliverable and developable sites (low)	Available (Y/N)	N
and developable sites (low)	·	No evidence of availability.
	Estimated dwelling capacity of deliverable	
Estimated dwelling canacity of deliverable		
9 1 ,	Estimated dwelling capacity of deliverable	
and developable sites (high)	and developable sites (high)	
Estimated dwelling capacity of deliverable and developable sites (mid-point)		
Site Ref. 95		95

Site Ref.	96
Builder-Yard Adstracer: Garderes	
Contains Ordnance Survey data © Crown copyright and database right 2025 Site Name / Address	Land to the rear of 1 Faraday Road
Source	Desk-based review
Other source	N/A
Site ID / Reference in source material	
(Where applicable)	N/A
Is site subject to assessment (Y/N) *Note: if	
a site is already allocated, has permission	v
or is accepted in the HELAA then it is not	Y
subject to further assessment in this study	
Ruled-out site based on initial review?	N
(Y/N)	13
Reason for ruling out a site on initial	
review	
Site boundary considerations (Where	
applicable)	
Existing use / description	Access through a hard surface, not tarmac, chippings/gravel. Old farm buildings and house. In use. Open space and allotments to the rear. Car park of large vehicles to the rear.
Notes on development potential where provided	It should demonstrate right to access.
Located inside Town Centre boundary (Y/N)	N

Located within 800m of a town / district	
centre (Y/N)	N
Located within 800m of a railway station (Y/N)	N
Policy and environmental designations / constraints	Adjacent to Local Wildlife Site.
Site area (ha)	0.44
Gross to net ratio applied to determine developable area	0.80
Revised development area (ha)	0.35
Low density multiple applied (du/ha)	40
High density multiplier applied (du/ha)	70
Estimated dwelling capacity (low)	14
Estimated dwelling capacity (high)	25
Estimated dwelling capacity (mid-point)	19
Small Site? Capacity fewer than five homes (based on mid-point) (Y/N)	N
Initial review of site suitability (Accept / Reject)	Accept
Commentary on site suitability	This site is suitable for new development. It has capacity for development similar in scale to the neighbouring development. Access exists although clarification on the right to access would be beneficial. Redevelopment could entail the reuse of some of the existing structures within the site.
Deliverable (Y/N)	Υ
Commentary on deliverability	Evidence suggests that given its location, size and housing typology, the redevelopment of the site would be viable.
Available (Y/N)	N
Commentary on availability	No evidence of availability.
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	96



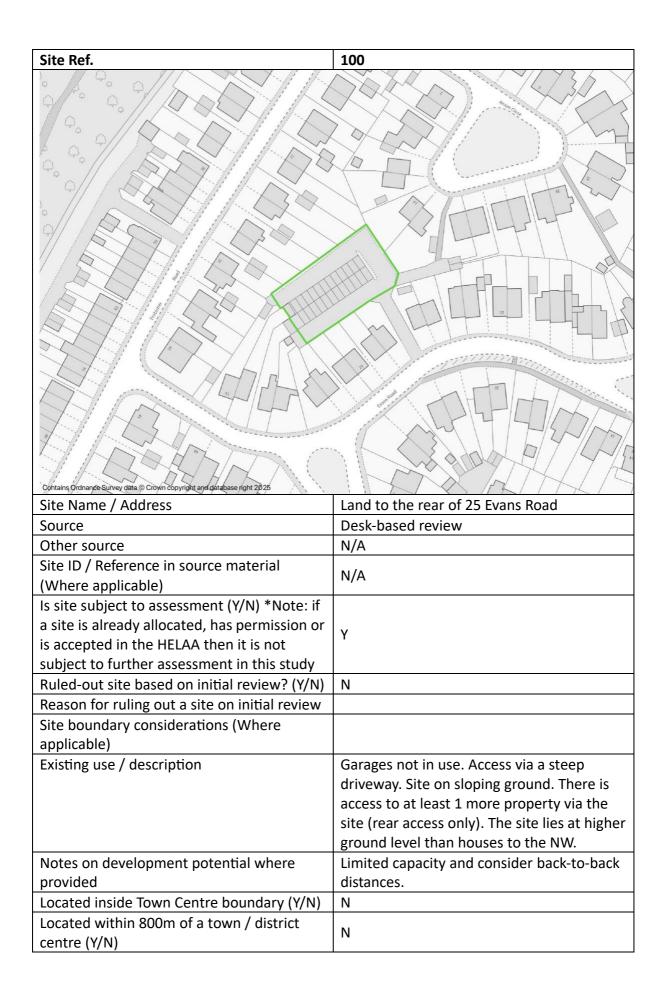
Gross to net ratio applied to determine	
developable area	
Revised development area (ha)	
Low density multiple applied (du/ha)	
High density multiplier applied (du/ha)	
Estimated dwelling capacity (low)	
Estimated dwelling capacity (high)	
Estimated dwelling capacity (mid-point)	
Small Site? Capacity fewer than five homes	
(based on mid-point) (Y/N)	
Initial review of site suitability (Accept /	
Reject)	
Commentary on site suitability	
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	97



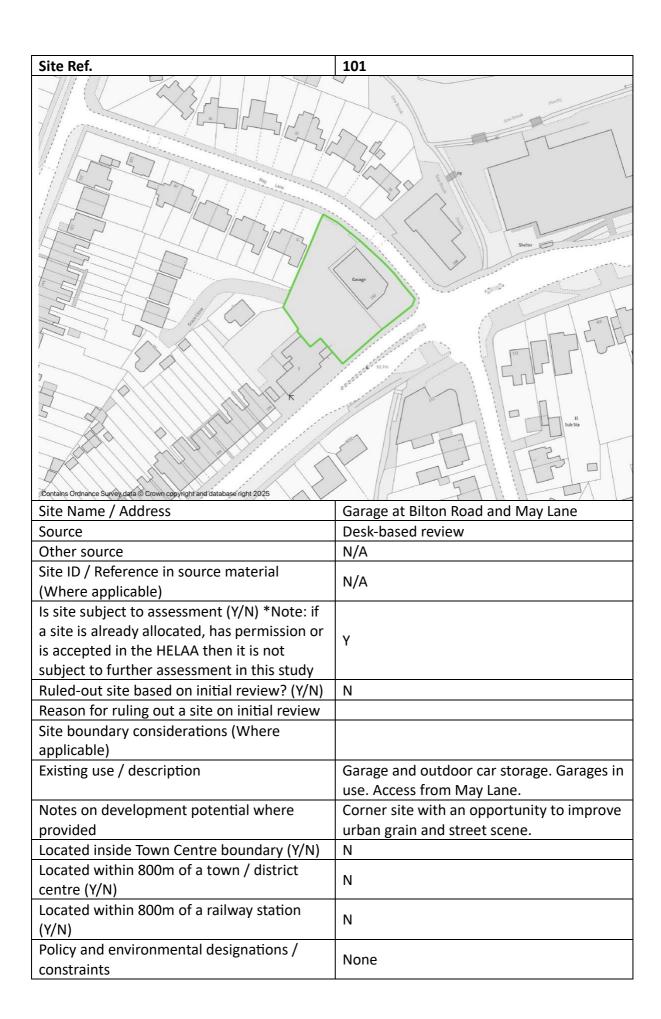
Gross to net ratio applied to determine	
developable area	
Revised development area (ha)	
Low density multiple applied (du/ha)	
High density multiplier applied (du/ha)	
Estimated dwelling capacity (low)	
Estimated dwelling capacity (high)	
Estimated dwelling capacity (mid-point)	
Small Site? Capacity fewer than five homes	
(based on mid-point) (Y/N)	
Initial review of site suitability (Accept /	
Reject)	
Commentary on site suitability	
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	98

Site Ref.	99
	terests .
Contains Ordnance Survey data @ Crown copyright and database right 2025 Site Name / Address	Land to the rear of 89 Alwyn Road
Source	Desk-based review
Other source	N/A
Site ID / Reference in source material	
(Where applicable)	N/A
Is site subject to assessment (Y/N) *Note: if	
a site is already allocated, has permission or	Υ
is accepted in the HELAA then it is not	
subject to further assessment in this study	NI.
Ruled-out site based on initial review? (Y/N)	N
Reason for ruling out a site on initial review Site boundary considerations (Where	
applicable)	
Existing use / description	Building and car park. Triangular shaped
	site, accessed via a PROW that leads to the
	recreation ground and allotments and the
	north. Trees within the site and flat ground.
Notes on development potential where	The PROW provides vehicular access to site
provided	but could present obstacle to new
	development with increased traffic.
Located inside Town Centre boundary (Y/N)	N
Located within 800m of a town / district centre (Y/N)	N

Located within 800m of a railway station (Y/N)	N
Policy and environmental designations / constraints	Adjacent to designated open space and accessed via a narrow driveway/path (PROW)
Site area (ha)	0.13
Gross to net ratio applied to determine developable area	1.00
Revised development area (ha)	0.13
Low density multiple applied (du/ha)	20
High density multiplier applied (du/ha)	40
Estimated dwelling capacity (low)	3
Estimated dwelling capacity (high)	5
Estimated dwelling capacity (mid-point)	4
Small Site? Capacity fewer than five homes (based on mid-point) (Y/N)	Y
Initial review of site suitability (Accept / Reject)	Reject
Commentary on site suitability	The PROW provides vehicular access to site but any housing development would likely result in an increase of vehicular movements on the PROW and which may present an obstacle to new development with increased traffic. It is not considered suitable for housing due to access limitations and is, in any event, rejected from this stage of the study as a small site.
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable and developable sites (mid-point)	
Site Ref.	99
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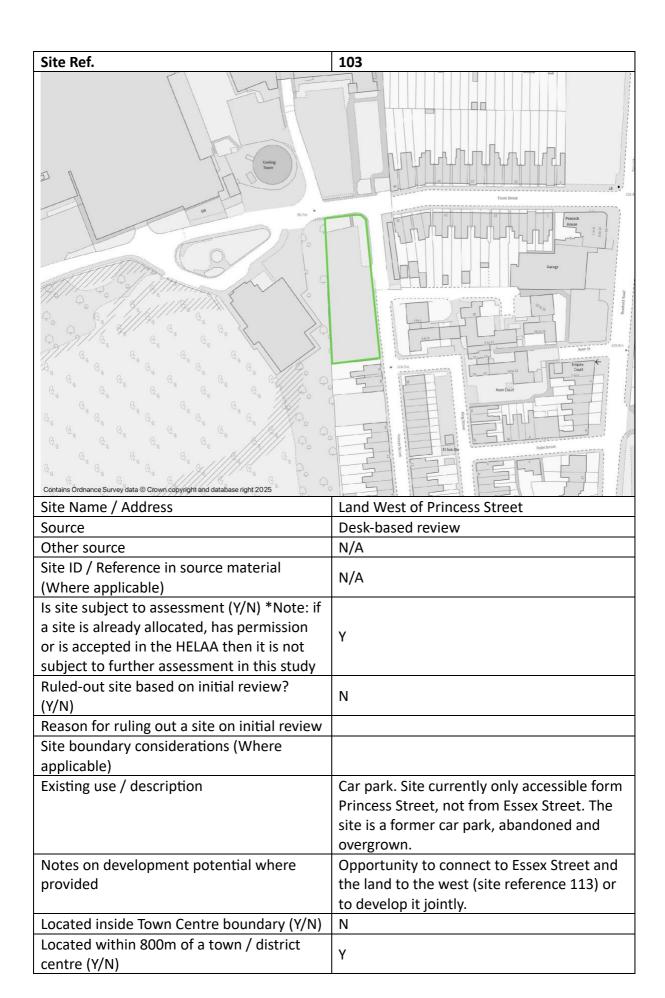
Located within 800m of a railway station (Y/N)	N
Policy and environmental designations / constraints	None
Site area (ha)	0.10
Gross to net ratio applied to determine developable area	1.00
Revised development area (ha)	0.10
Low density multiple applied (du/ha)	20
High density multiplier applied (du/ha)	40
Estimated dwelling capacity (low)	2
Estimated dwelling capacity (high)	4
Estimated dwelling capacity (mid-point)	3
Small Site? Capacity fewer than five homes (based on mid-point) (Y/N)	Υ
Initial review of site suitability (Accept / Reject)	Reject
Commentary on site suitability	Whilst the site has limited capacity and design should consider back-to-back distances, the site is suitable for small infill development, given its location in a residential area and existing access arrangements. It is though rejected from this stage of the study as a small site.
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	100



Site area (ha)	0.06
Gross to net ratio applied to determine	1.00
developable area	1.00
Revised development area (ha)	0.06
Low density multiple applied (du/ha)	40
High density multiplier applied (du/ha)	70
Estimated dwelling capacity (low)	2
Estimated dwelling capacity (high)	4
Estimated dwelling capacity (mid-point)	3
Small Site? Capacity fewer than five homes	Y
(based on mid-point) (Y/N)	1
Initial review of site suitability (Accept /	Reject
Reject)	Reject
Commentary on site suitability	Small site with limited development
	capacity.
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	101

Site Ref.	102
Garage 92.7m Allutment Gargae Contains Opdnance Sunyey' data @ Crown copyright and database right 2025	Sheiter Sheiter Sheiter TITE Sub Sta TITE TITE
Site Name / Address	Retail Units at Bilton Road and Lytham Road
Source	Desk-based review
Other source	N/A
Site ID / Reference in source material	
(Where applicable)	N/A
Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study	Υ
Ruled-out site based on initial review? (Y/N)	N
Reason for ruling out a site on initial review Site boundary considerations (Where applicable)	
Existing use / description	Veterinary and carpet retail units with car park. Veterinary Clinic and carpet store in use. Accessed from Latham Road. Adjacent to Sow Brook.
Notes on development potential where provided	Subject to flood risks being addressed. Mixed use development could be suitable with retail at lower level.
Located inside Town Centre boundary (Y/N)	N
Located within 800m of a town / district centre (Y/N)	N

Located within 800m of a railway station	N
(Y/N)	
Policy and environmental designations / constraints	Within the Flood Risk Zones 2 and 3
Site area (ha)	0.08
Gross to net ratio applied to determine developable area	1.00
Revised development area (ha)	0.08
Low density multiple applied (du/ha)	20
High density multiplier applied (du/ha)	40
Estimated dwelling capacity (low)	2
Estimated dwelling capacity (high)	3
Estimated dwelling capacity (mid-point)	2
Small Site? Capacity fewer than five homes	Υ
(based on mid-point) (Y/N)	
Initial review of site suitability (Accept / Reject)	Reject
Commentary on site suitability	Site not suitable for residential development as it is within a flood risk area.
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	102



Located within 800m of a railway station (Y/N)	N
Policy and environmental designations / constraints	None
Site area (ha)	0.16
Gross to net ratio applied to determine developable area	1.00
Revised development area (ha)	0.16
Low density multiple applied (du/ha)	40
High density multiplier applied (du/ha)	70
Estimated dwelling capacity (low)	6
Estimated dwelling capacity (high)	11
Estimated dwelling capacity (mid-point)	9
Small Site? Capacity fewer than five homes (based on mid-point) (Y/N)	N
Initial review of site suitability (Accept / Reject)	Accept
Commentary on site suitability	This site is suitable for development and it would present an opportunity to connect to Essex Street and the land to the west (site reference 113) or to develop it jointly or for both sites to be masterplanned. The site is well-accessed and would complete a row of terraced housing, improving the grain of development and street scene with a more efficient land use. The site was previously included within the red line of planning application R24/0111, implying that the site could be designed and developed with sites 54, 64 and 113.
Deliverable (Y/N) Commentary on deliverability	Evidence suggests that given its location, low benchmark value of (car park), and
	housing typology, the redevelopment of the site would be viable.
Available (Y/N)	Υ
Commentary on availability	There is a reasonable prospect that the site will come forward for development within the timeframe of the plan. The site was subject of a planning application for new development recently.
Estimated dwelling capacity of deliverable and developable sites (low)	6
Estimated dwelling capacity of deliverable and developable sites (high)	11

Estimated dwelling capacity of deliverable and developable sites (mid-point)	9
Site Ref.	103

Site Ref.	104
Edible Garden Project	El Sub Sta
Contains Organice Survey data © Crown copysight and database right 2025 Site Name / Address	Land adjacent to 13 Gladstone Street
Source	Desk-based review
Other source	N/A
Site ID / Reference in source material	
(Where applicable)	N/A
Is site subject to assessment (Y/N) *Note: if	
a site is already allocated, has permission or	Υ
is accepted in the HELAA then it is not	
subject to further assessment in this study	
Ruled-out site based on initial review? (Y/N)	N
Reason for ruling out a site on initial review	
Site boundary considerations (Where	
applicable) Existing use / description	Currently in use as alletment space
Notes on development potential where	Currently in use as allotment space. There is not a significant capacity for
provided	development and the site is designated
provided	open space, currently used for allotments.
Located inside Town Centre boundary (Y/N)	N
Located within 800m of a town / district	
centre (Y/N)	Υ
Located within 800m of a railway station	
(Y/N)	N
Policy and environmental designations /	
constraints	None
	<u> </u>

Site area (ha)	0.04
Gross to net ratio applied to determine	1.00
developable area	1.00
Revised development area (ha)	0.04
Low density multiple applied (du/ha)	40
High density multiplier applied (du/ha)	70
Estimated dwelling capacity (low)	2
Estimated dwelling capacity (high)	3
Estimated dwelling capacity (mid-point)	2
Small Site? Capacity fewer than five homes	Υ
(based on mid-point) (Y/N)	T
Initial review of site suitability (Accept /	Reject
Reject)	neject
Commentary on site suitability	This is a small site which is designated as
	open space, currently used for allotments.
	This site is not suitable for development.
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	104

Site Ref.	105
Pire Co	PH P
Site Name / Address	Long Lawford Memorial Hall, 9 Railway
·	Street, Long Lawford
Source	Desk-based review
Other source	N/A
Site ID / Reference in source material (Where	N/A
applicable)	.,,.
Is site subject to assessment (Y/N) *Note: if a	
site is already allocated, has permission or is	Υ
accepted in the HELAA then it is not subject	
to further assessment in this study	V
Ruled-out site based on initial review? (Y/N)	Y Outside of the attention area
Reason for ruling out a site on initial review	Outside of the study area.
Site boundary considerations (Where	
applicable)	
Existing use / description	Hall and car park
Notes on development potential where	
provided	
Located inside Town Centre boundary (Y/N)	
Located within 800m of a town / district	
centre (Y/N)	
Located within 800m of a railway station	
(Y/N)	
Policy and environmental designations /	Outside of Built-Up Boundary.
constraints	1 ' ' '

C:t (h-)	
Site area (ha)	
Gross to net ratio applied to determine	
developable area	
Revised development area (ha)	
Low density multiple applied (du/ha)	
High density multiplier applied (du/ha)	
Estimated dwelling capacity (low)	
Estimated dwelling capacity (high)	
Estimated dwelling capacity (mid-point)	
Small Site? Capacity fewer than five homes	
(based on mid-point) (Y/N)	
Initial review of site suitability (Accept /	
Reject)	
Commentary on site suitability	
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	105

Site Ref.	106
Brooklands Contains Ordinance Survey data @ Crown copyright, and database right 2025	
Site Name / Address	Lard North of 16 Thurnmill Road, Long
	Lawford
Source Other course	Desk-based review
Other source Site ID / Reference in source material (Where	N/A
applicable)	N/A
Is site subject to assessment (Y/N) *Note: if a	
site is already allocated, has permission or is	
accepted in the HELAA then it is not subject	Y
to further assessment in this study	
Ruled-out site based on initial review? (Y/N)	Υ
Reason for ruling out a site on initial review	Outside of the study area.
Site boundary considerations (Where	
applicable)	Constant
Existing use / description	Garage and outdoor car storage
Notes on development potential where	
provided Located inside Town Centre boundary (Y/N)	
Located within 800m of a town / district	
centre (Y/N)	
Located within 800m of a railway station	
(Y/N)	
Policy and environmental designations /	Outside of Duilt He Days days
constraints	Outside of Built-Up Boundary.

Gross to net ratio applied to determine developable area Revised development area (ha) Low density multiple applied (du/ha) High density multiplier applied (du/ha) Estimated dwelling capacity (low) Estimated dwelling capacity (high) Estimated dwelling capacity (mid-point) Small Site? Capacity fewer than five homes (based on mid-point) (Y/N) Initial review of site suitability (Accept / Reject) Commentary on site suitability Deliverable (Y/N) Commentary on deliverability Available (Y/N) Commentary on availability Estimated dwelling capacity of deliverable and developable sites (low) Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point) Site Ref. 106	C:t (h-)	
developable area Revised development area (ha) Low density multiple applied (du/ha) High density multiplier applied (du/ha) Estimated dwelling capacity (low) Estimated dwelling capacity (high) Estimated dwelling capacity (mid-point) Small Site? Capacity fewer than five homes (based on mid-point) (Y/N) Initial review of site suitability (Accept / Reject) Commentary on site suitability Deliverable (Y/N) Commentary on deliverability Available (Y/N) Commentary on availability Estimated dwelling capacity of deliverable and developable sites (low) Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)	Site area (ha)	
Revised development area (ha) Low density multiple applied (du/ha) High density multiplier applied (du/ha) Estimated dwelling capacity (low) Estimated dwelling capacity (high) Estimated dwelling capacity (mid-point) Small Site? Capacity fewer than five homes (based on mid-point) (Y/N) Initial review of site suitability (Accept / Reject) Commentary on site suitability Deliverable (Y/N) Commentary on deliverability Available (Y/N) Commentary on availability Estimated dwelling capacity of deliverable and developable sites (low) Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)		
Low density multiple applied (du/ha) High density multiplier applied (du/ha) Estimated dwelling capacity (low) Estimated dwelling capacity (high) Estimated dwelling capacity (mid-point) Small Site? Capacity fewer than five homes (based on mid-point) (Y/N) Initial review of site suitability (Accept / Reject) Commentary on site suitability Deliverable (Y/N) Commentary on deliverability Available (Y/N) Commentary on availability Estimated dwelling capacity of deliverable and developable sites (low) Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)	developable area	
High density multiplier applied (du/ha) Estimated dwelling capacity (low) Estimated dwelling capacity (high) Estimated dwelling capacity (mid-point) Small Site? Capacity fewer than five homes (based on mid-point) (Y/N) Initial review of site suitability (Accept / Reject) Commentary on site suitability Deliverable (Y/N) Commentary on deliverability Available (Y/N) Commentary on availability Estimated dwelling capacity of deliverable and developable sites (low) Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)	Revised development area (ha)	
Estimated dwelling capacity (low) Estimated dwelling capacity (high) Estimated dwelling capacity (mid-point) Small Site? Capacity fewer than five homes (based on mid-point) (Y/N) Initial review of site suitability (Accept / Reject) Commentary on site suitability Deliverable (Y/N) Commentary on deliverability Available (Y/N) Commentary on availability Estimated dwelling capacity of deliverable and developable sites (low) Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)	Low density multiple applied (du/ha)	
Estimated dwelling capacity (high) Estimated dwelling capacity (mid-point) Small Site? Capacity fewer than five homes (based on mid-point) (Y/N) Initial review of site suitability (Accept / Reject) Commentary on site suitability Deliverable (Y/N) Commentary on deliverability Available (Y/N) Commentary on availability Estimated dwelling capacity of deliverable and developable sites (low) Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)	High density multiplier applied (du/ha)	
Estimated dwelling capacity (mid-point) Small Site? Capacity fewer than five homes (based on mid-point) (Y/N) Initial review of site suitability (Accept / Reject) Commentary on site suitability Deliverable (Y/N) Commentary on deliverability Available (Y/N) Commentary on availability Estimated dwelling capacity of deliverable and developable sites (low) Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)	Estimated dwelling capacity (low)	
Small Site? Capacity fewer than five homes (based on mid-point) (Y/N) Initial review of site suitability (Accept / Reject) Commentary on site suitability Deliverable (Y/N) Commentary on deliverability Available (Y/N) Commentary on availability Estimated dwelling capacity of deliverable and developable sites (low) Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)	Estimated dwelling capacity (high)	
(based on mid-point) (Y/N) Initial review of site suitability (Accept / Reject) Commentary on site suitability Deliverable (Y/N) Commentary on deliverability Available (Y/N) Commentary on availability Estimated dwelling capacity of deliverable and developable sites (low) Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)	Estimated dwelling capacity (mid-point)	
Initial review of site suitability (Accept / Reject) Commentary on site suitability Deliverable (Y/N) Commentary on deliverability Available (Y/N) Commentary on availability Estimated dwelling capacity of deliverable and developable sites (low) Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)	Small Site? Capacity fewer than five homes	
Reject) Commentary on site suitability Deliverable (Y/N) Commentary on deliverability Available (Y/N) Commentary on availability Estimated dwelling capacity of deliverable and developable sites (low) Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)	(based on mid-point) (Y/N)	
Commentary on site suitability Deliverable (Y/N) Commentary on deliverability Available (Y/N) Commentary on availability Estimated dwelling capacity of deliverable and developable sites (low) Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)	Initial review of site suitability (Accept /	
Deliverable (Y/N) Commentary on deliverability Available (Y/N) Commentary on availability Estimated dwelling capacity of deliverable and developable sites (low) Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)	Reject)	
Commentary on deliverability Available (Y/N) Commentary on availability Estimated dwelling capacity of deliverable and developable sites (low) Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)	Commentary on site suitability	
Available (Y/N) Commentary on availability Estimated dwelling capacity of deliverable and developable sites (low) Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)	Deliverable (Y/N)	
Commentary on availability Estimated dwelling capacity of deliverable and developable sites (low) Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)	Commentary on deliverability	
Estimated dwelling capacity of deliverable and developable sites (low) Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)	Available (Y/N)	
and developable sites (low) Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)	Commentary on availability	
Estimated dwelling capacity of deliverable and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)	Estimated dwelling capacity of deliverable	
and developable sites (high) Estimated dwelling capacity of deliverable and developable sites (mid-point)	and developable sites (low)	
Estimated dwelling capacity of deliverable and developable sites (mid-point)	Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	and developable sites (high)	
	Estimated dwelling capacity of deliverable	
Site Ref. 106	and developable sites (mid-point)	
	Site Ref.	106

Site Ref.	107
To source of the	
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Site Name / Address	Garages North of 13 Ashman Avenue,
1	Long Lawford
Source	Long Lawford Desk-based review
Source Other source	Desk-based review
Source Other source Site ID / Reference in source material (Where applicable)	
Other source Site ID / Reference in source material (Where	Desk-based review N/A
Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject	Desk-based review N/A N/A
Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study	Desk-based review N/A N/A Y
Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N)	Desk-based review N/A N/A Y
Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N) Reason for ruling out a site on initial review Site boundary considerations (Where	Desk-based review N/A N/A Y
Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N) Reason for ruling out a site on initial review Site boundary considerations (Where applicable) Existing use / description Notes on development potential where	Desk-based review N/A N/A Y Y Outside of the study area.
Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N) Reason for ruling out a site on initial review Site boundary considerations (Where applicable) Existing use / description Notes on development potential where provided	Desk-based review N/A N/A Y Y Outside of the study area.
Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N) Reason for ruling out a site on initial review Site boundary considerations (Where applicable) Existing use / description Notes on development potential where	Desk-based review N/A N/A Y Y Outside of the study area.
Other source Site ID / Reference in source material (Where applicable) Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study Ruled-out site based on initial review? (Y/N) Reason for ruling out a site on initial review Site boundary considerations (Where applicable) Existing use / description Notes on development potential where provided Located inside Town Centre boundary (Y/N) Located within 800m of a town / district	Desk-based review N/A N/A Y Y Outside of the study area.

constraints

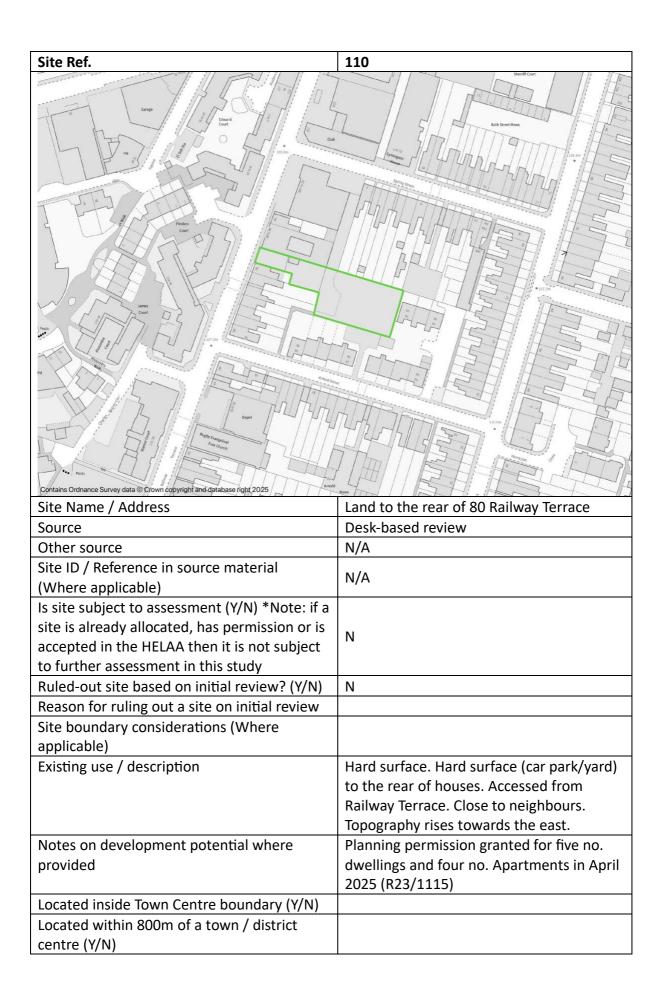
Site area (ha)	
Gross to net ratio applied to determine	
developable area	
Revised development area (ha)	
Low density multiple applied (du/ha)	
High density multiplier applied (du/ha)	
Estimated dwelling capacity (low)	
Estimated dwelling capacity (high)	
Estimated dwelling capacity (mid-point)	
Small Site? Capacity fewer than five homes	
(based on mid-point) (Y/N)	
Initial review of site suitability (Accept /	
Reject)	
Commentary on site suitability	
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	107

Site Ref.	108
Shelter Shelte	Crescent Supering Sup
Contains Ordnance Survey data © Crown copyright and database right 2025 Site Name / Address	Scouts Hut to the West of 34 Lea
,	Crescent, Newbold on Avon
Source	Desk-based review
Other source	N/A
Site ID / Reference in source material (Where applicable)	N/A
Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study	Υ
Ruled-out site based on initial review? (Y/N)	Υ
Reason for ruling out a site on initial review	Outside of the study area.
Site boundary considerations (Where applicable)	
Existing use / description	Scout hut. Outside of Urban Edge. Scout hut boarded up. Access available.
Notes on development potential where provided	
Located inside Town Centre boundary (Y/N)	
Located within 800m of a town / district	
centre (Y/N)	

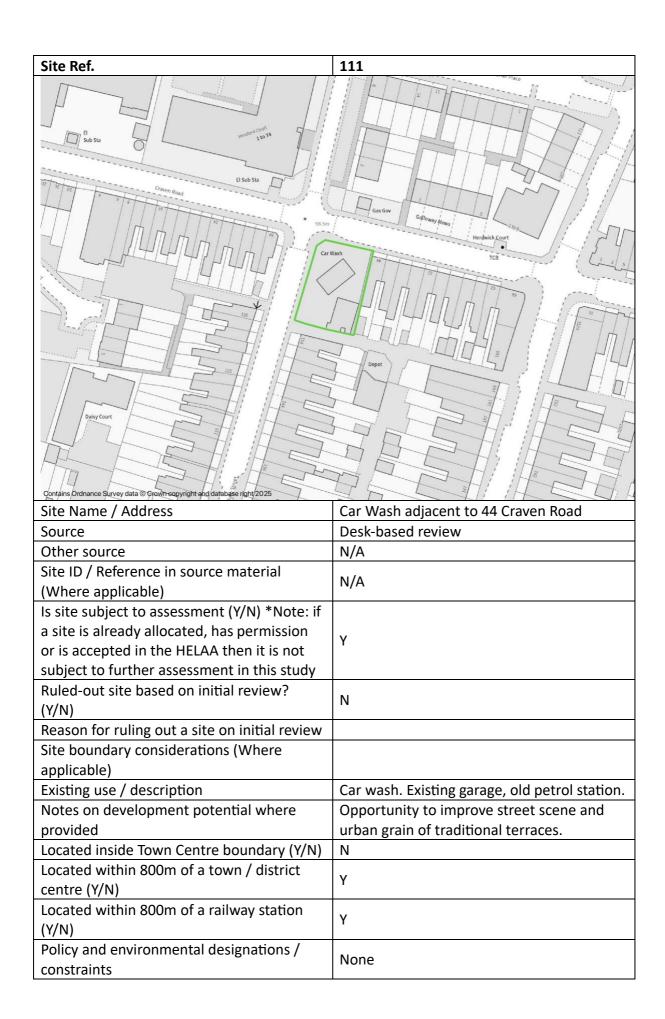
Policy and environmental designations /	Outside of Built-Up Boundary.
constraints	Outside of Built op Bouridary.
Site area (ha)	
Gross to net ratio applied to determine	
developable area	
Revised development area (ha)	
Low density multiple applied (du/ha)	
High density multiplier applied (du/ha)	
Estimated dwelling capacity (low)	
Estimated dwelling capacity (high)	
Estimated dwelling capacity (mid-point)	
Small Site? Capacity fewer than five homes	
(based on mid-point) (Y/N)	
Initial review of site suitability (Accept /	
Reject)	
Commentary on site suitability	
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	108

Site Ref.	109
Alexandres Control Prince Prin	Depat Services of the Control of the
Site Name / Address	New Life Church, 28-42 Railway Terrace
Source	Desk-based review
Other source	N/A
Site ID / Reference in source material	NI/A
(Where applicable)	N/A
Is site subject to assessment (Y/N) *Note: if	
a site is already allocated, has permission or	Y
is accepted in the HELAA then it is not	·
subject to further assessment in this study	
Ruled-out site based on initial review? (Y/N)	Υ
Reason for ruling out a site on initial review	The site is already in active use.
Site boundary considerations (Where applicable)	
Existing use / description	Building and car park. Church in use. Recent development
Notes on development potential where	·
provided	
Located inside Town Centre boundary (Y/N)	
Located within 800m of a town / district	
centre (Y/N)	
Located within 800m of a railway station	
(Y/N)	
Policy and environmental designations /	None
constraints	None

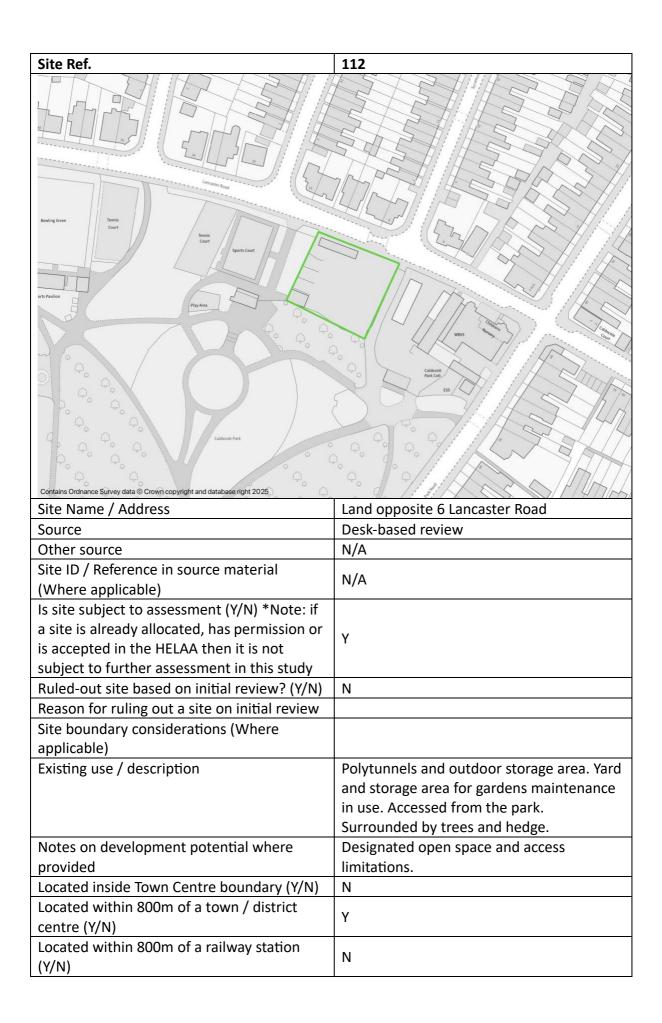
Site area (ha)	
Gross to net ratio applied to determine	
developable area	
Revised development area (ha)	
Low density multiple applied (du/ha)	
High density multiplier applied (du/ha)	
Estimated dwelling capacity (low)	
Estimated dwelling capacity (high)	
Estimated dwelling capacity (mid-point)	
Small Site? Capacity fewer than five homes	
(based on mid-point) (Y/N)	
Initial review of site suitability (Accept /	
Reject)	
Commentary on site suitability	
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	109



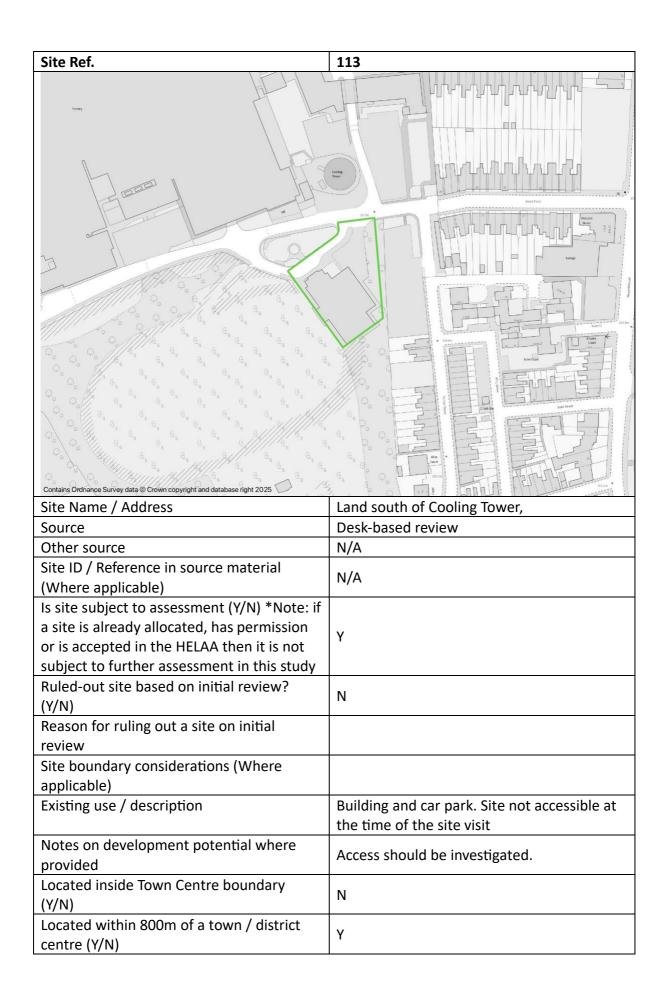
Located within 800m of a railway station	
(Y/N)	
Policy and environmental designations /	
constraints	
Site area (ha)	
Gross to net ratio applied to determine	
developable area	
Revised development area (ha)	
Low density multiple applied (du/ha)	
High density multiplier applied (du/ha)	
Estimated dwelling capacity (low)	
Estimated dwelling capacity (high)	
Estimated dwelling capacity (mid-point)	
Small Site? Capacity fewer than five homes	
(based on mid-point) (Y/N)	
Initial review of site suitability (Accept /	
Reject)	
Commentary on site suitability	
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	110



Site area (ha)	0.05
Gross to net ratio applied to determine	
developable area	1.00
Revised development area (ha)	0.05
Low density multiple applied (du/ha)	75
High density multiplier applied (du/ha)	125
Estimated dwelling capacity (low)	4
Estimated dwelling capacity (high)	6
Estimated dwelling capacity (mid-point)	5
Small Site? Capacity fewer than five homes	
(based on mid-point) (Y/N)	N
Initial review of site suitability (Accept / Reject)	Accept
Commentary on site suitability	This site is suitable for development, as it
	has existing adequate access arrangements,
	it is in a highly sustainable location and it
	has the opportunity to improve street scene
	and urban grain of traditional terraces.
Deliverable (Y/N)	Υ
Commentary on deliverability	Whilst small sites below 0.16 hectares have
	not been tested in the Local Plan Viability
	Study, evidence suggests that given its
	location and low benchmark value of
	industrial use, the redevelopment of the
	site would be viable. However, flatted
	typology expected for this location and the
	low sale values of the area, may challenge
	its viability. Development proposals may be
	on the margin of viability and bespoke
	viability assessments would be encouraged.
A : In In In In I/V/NI)	Conclusion: the site is potentially viable.
Available (Y/N)	Y
Commentary on availability	Available, but not in the short term.
Estimated dwelling capacity of deliverable	4
and developable sites (low)	
Estimated dwelling capacity of deliverable	6
and developable sites (high)	
Estimated dwelling capacity of deliverable	5
and developable sites (mid-point)	111
Site Ref.	111

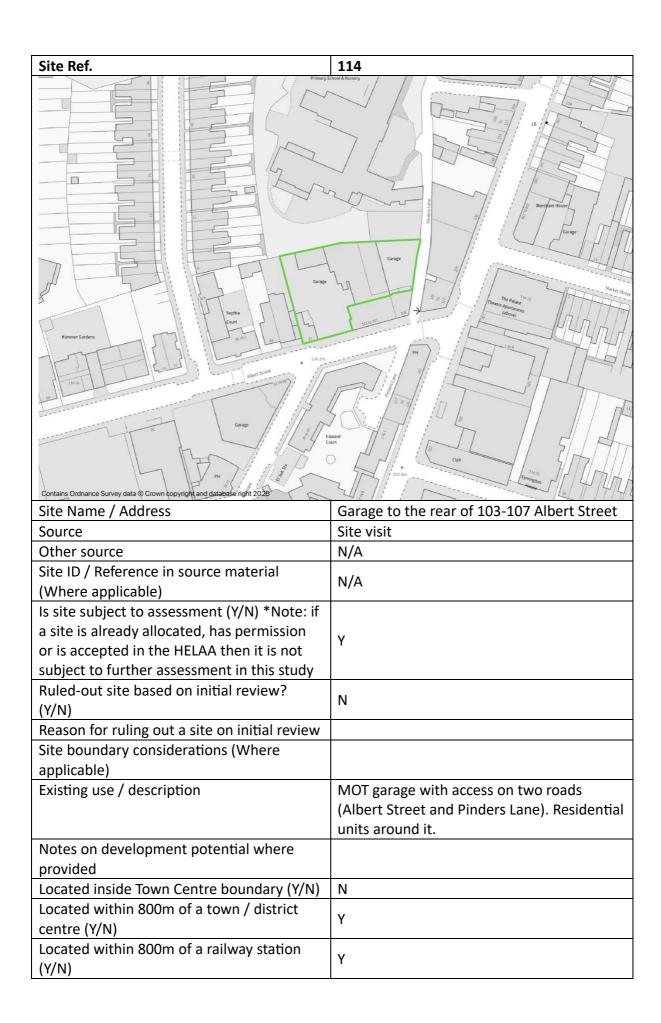


Policy and environmental designations / constraints	Designated open space
Site area (ha)	0.15
Gross to net ratio applied to determine developable area	1.00
Revised development area (ha)	0.15
Low density multiple applied (du/ha)	40
High density multiplier applied (du/ha)	70
Estimated dwelling capacity (low)	6
Estimated dwelling capacity (high)	11
Estimated dwelling capacity (mid-point)	8
Small Site? Capacity fewer than five homes (based on mid-point) (Y/N)	N
Initial review of site suitability (Accept / Reject)	Reject
Commentary on site suitability	This site is not suitable for development as it is designated open space and has access limitations.
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable and developable sites (low)	
Estimated dwelling capacity of deliverable and developable sites (high)	
Estimated dwelling capacity of deliverable and developable sites (mid-point)	
Site Ref.	112

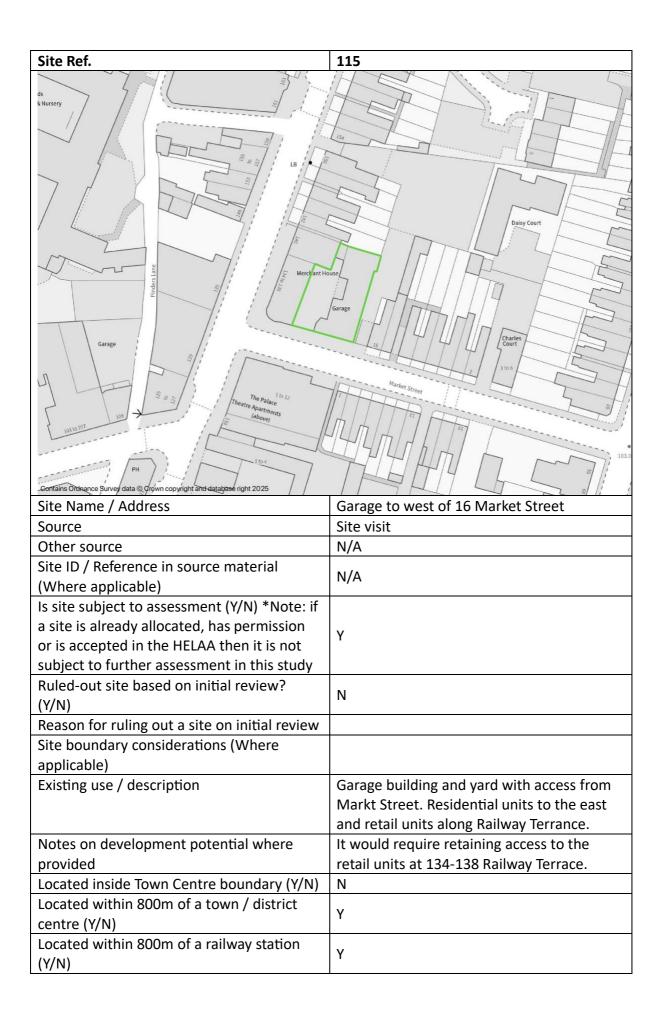


Located within 800m of a railway station	
(Y/N)	N
Policy and environmental designations / constraints	None
Site area (ha)	0.25
Gross to net ratio applied to determine developable area	1.00
Revised development area (ha)	0.25
Low density multiple applied (du/ha)	40
High density multiplier applied (du/ha)	70
Estimated dwelling capacity (low)	10
Estimated dwelling capacity (high)	18
Estimated dwelling capacity (mid-point)	14
Small Site? Capacity fewer than five homes (based on mid-point) (Y/N)	N
Initial review of site suitability (Accept / Reject)	Accept
Commentary on site suitability	This site is suitable for development in principle, subject to further investigation on potential access arrangements. The site was previously included within the red line of planning application R24/0111, implying that the site could be designed and developed with sites 54, 103 and 113.
Deliverable (Y/N)	Υ
Commentary on deliverability	Evidence suggests that given its location, low benchmark value of industrial use and housing typology mix, the redevelopment of the site would be viable. Notwithstanding the above, a recent planning application demonstrates the significant challenges for this site to come forward, due to numerous constraints that limit the development capacity, which could have implications on viability. Conclusion: the site is potentially viable.
Available (Y/N)	Υ
Commentary on availability	There is a reasonable prospect that the site will come forward for development within the timeframe of the plan. The site was subject of a planning application for new development recently.
Estimated dwelling capacity of deliverable and developable sites (low)	10
Estimated dwelling capacity of deliverable and developable sites (high)	18

Estimated dwelling capacity of deliverable and developable sites (mid-point)	14
Site Ref.	113



Policy and environmental designations /	
constraints	None
Site area (ha)	0.16
Gross to net ratio applied to determine	0.10
developable area	1.00
Revised development area (ha)	0.16
Low density multiple applied (du/ha)	75
High density multiplier applied (du/ha)	125
Estimated dwelling capacity (low)	12
Estimated dwelling capacity (high)	20
Estimated dwelling capacity (mid-point)	16
Small Site? Capacity fewer than five homes	N
(based on mid-point) (Y/N)	N
Initial review of site suitability (Accept /	Accort
Reject)	Accept
Commentary on site suitability	This site is suitable for development, it
	benefits from existing adequate access
	arrangements and is located in a sustainable
	location. It would also present an
	opportunity to integrate the site with the
	surrounding built environment and improve
	the street scene.
Deliverable (Y/N)	Υ
Commentary on deliverability	Evidence suggests that given its location
	and low benchmark value of industrial use,
	the redevelopment of the site would be
	viable. However, flatted typology expected
	for this location and the low sale values of
	the area, may challenge its viability.
	Development proposals may be on the
	margin of viability and bespoke viability
A 11 11 (1/A)	assessments would be encouraged.
Available (Y/N)	N
Commentary on availability	No evidence of availability.
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	114
Site Ref.	114



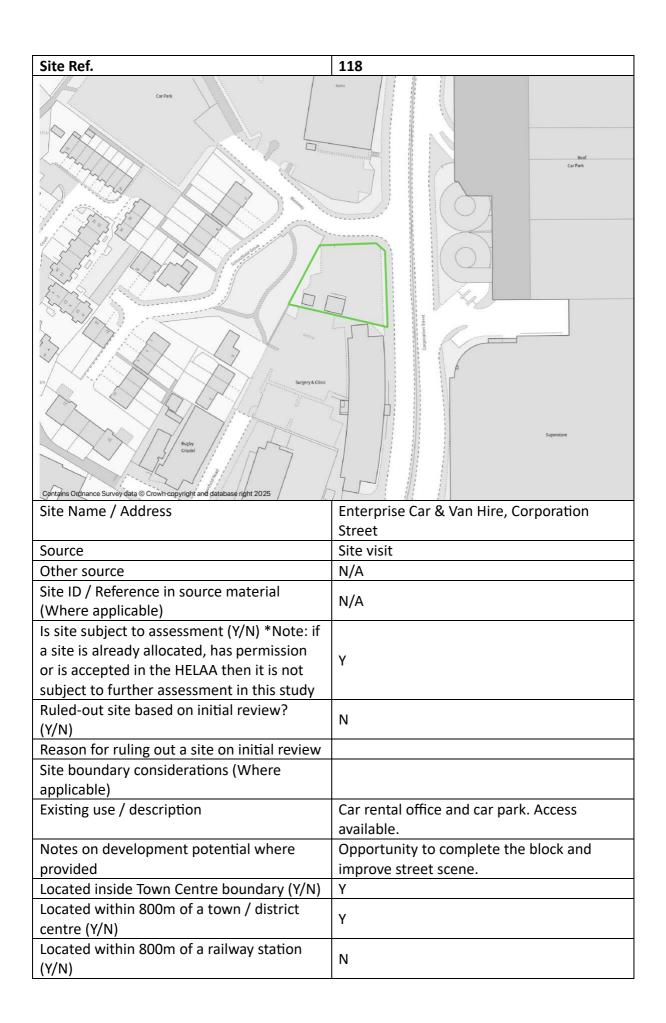
Policy and environmental designations /	
constraints	None
Site area (ha)	0.05
Gross to net ratio applied to determine	
developable area	1.00
Revised development area (ha)	0.05
Low density multiple applied (du/ha)	75
High density multiplier applied (du/ha)	125
Estimated dwelling capacity (low)	4
Estimated dwelling capacity (high)	6
Estimated dwelling capacity (mid-point)	5
Small Site? Capacity fewer than five homes	N.
(based on mid-point) (Y/N)	N
Initial review of site suitability (Accept /	Accord
Reject)	Accept
Commentary on site suitability	Small site with limited development
	capacity but suitable for development, with
	an existing access arrangement, which
	would be required retaining so retail units
	at 134-138 Railway Terrace retain rear
D 11 (1/0)	access.
Deliverable (Y/N)	Y
Commentary on deliverability	Whilst small sites below 0.16 hectares have
	not been tested in the Local Plan Viability
	Study, evidence suggests that given its location and low benchmark value of
	industrial use, the redevelopment of the
	site would be viable. However, flatted
	typology expected for this location and the
	low sale values of the area, may challenge
	its viability. Development proposals may be
	on the margin of viability and bespoke
	viability assessments would be encouraged.
Available (Y/N)	N
Commentary on availability	No evidence of availability.
Estimated dwelling capacity of deliverable	,
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	115

Site Ref.	116
Nayler Close Waterside Drive Contains Ordnance Survey data @ Crown copyright and database right 2025	Segment Road Se
Site Name / Address	Old Petrol Station at Boughton Road
Source	Site visit
Other source	N/A
Site ID / Reference in source material	N/A
(Where applicable)	TY/C
Is site subject to assessment (Y/N) *Note: if a site is already allocated, has permission or is accepted in the HELAA then it is not subject to further assessment in this study	Υ
Ruled-out site based on initial review? (Y/N)	N
Reason for ruling out a site on initial review	
Site boundary considerations (Where applicable)	
Existing use / description	Abandoned petrol station, car sales, car wash and garage. Boarded up site, vacant and with a sign advertising the site for rent.
Notes on development potential where provided	Opportunity to incorporate the grass open space immediately south of the old petrol station.
Located inside Town Centre boundary (Y/N)	N
Located within 800m of a town / district centre (Y/N)	Υ
Located within 800m of a railway station (Y/N)	Υ

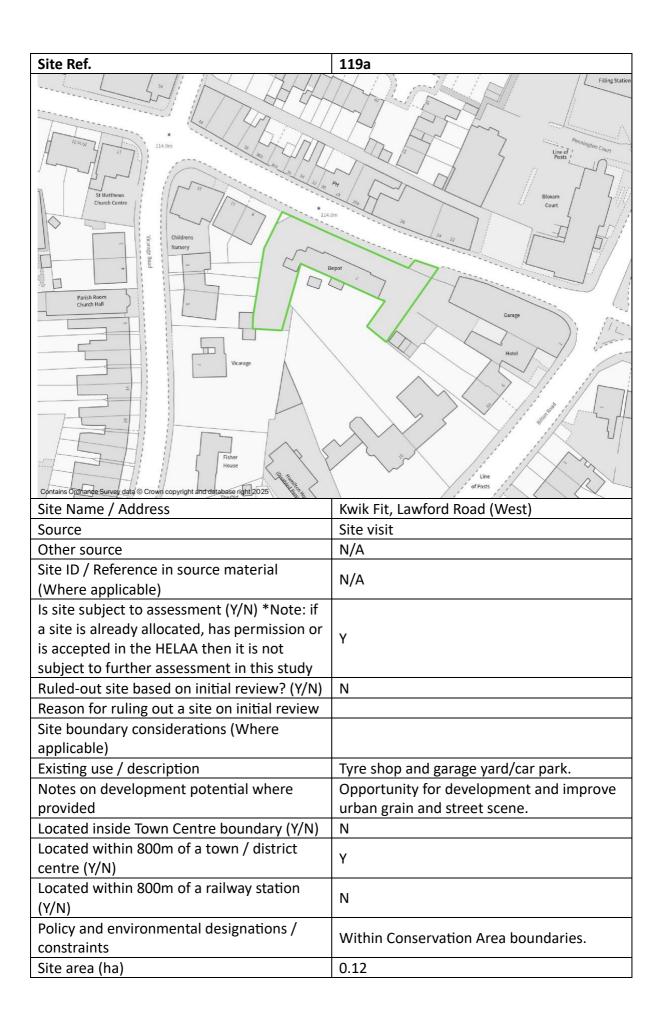
Dellas and antinonanantal designations /	
Policy and environmental designations /	Flood Risk Zone 2.
constraints	
Site area (ha)	0.14
Gross to net ratio applied to determine	1.00
developable area	1.00
Revised development area (ha)	0.14
Low density multiple applied (du/ha)	20
High density multiplier applied (du/ha)	40
Estimated dwelling capacity (low)	3
Estimated dwelling capacity (high)	6
Estimated dwelling capacity (mid-point)	4
Small Site? Capacity fewer than five homes	Υ
(based on mid-point) (Y/N)	1
Initial review of site suitability (Accept /	Dojact
Reject)	Reject
Commentary on site suitability	Site not suitable for residential
	development as it is within a flood risk
	area.
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	116

Site Ref.	117
Pond Pond Cout Timber Court Contains Ordnance Survey data @ Crown copyright and database right 2025	
Site Name / Address	Formula 1 Autocentres - Rugby, Hillmorton
	Road
Source	Site visit
Other source	N/A
Site ID / Reference in source material (Where applicable)	N/A
Is site subject to assessment (Y/N) *Note: if	
a site is already allocated, has permission or	Υ
is accepted in the HELAA then it is not	
subject to further assessment in this study	
Ruled-out site based on initial review? (Y/N)	N
Reason for ruling out a site on initial review	
Site boundary considerations (Where	
applicable)	Friedrice true above Civile and I
Existing use / description	Existing tyre shop. Single warehouse and car park at the front. Access from Hillmorton Road. Retail units to the east and the Rugby Railway Club to the west.
Notes on development potential where provided	
Located inside Town Centre boundary (Y/N)	N
Located within 800m of a town / district centre (Y/N)	N

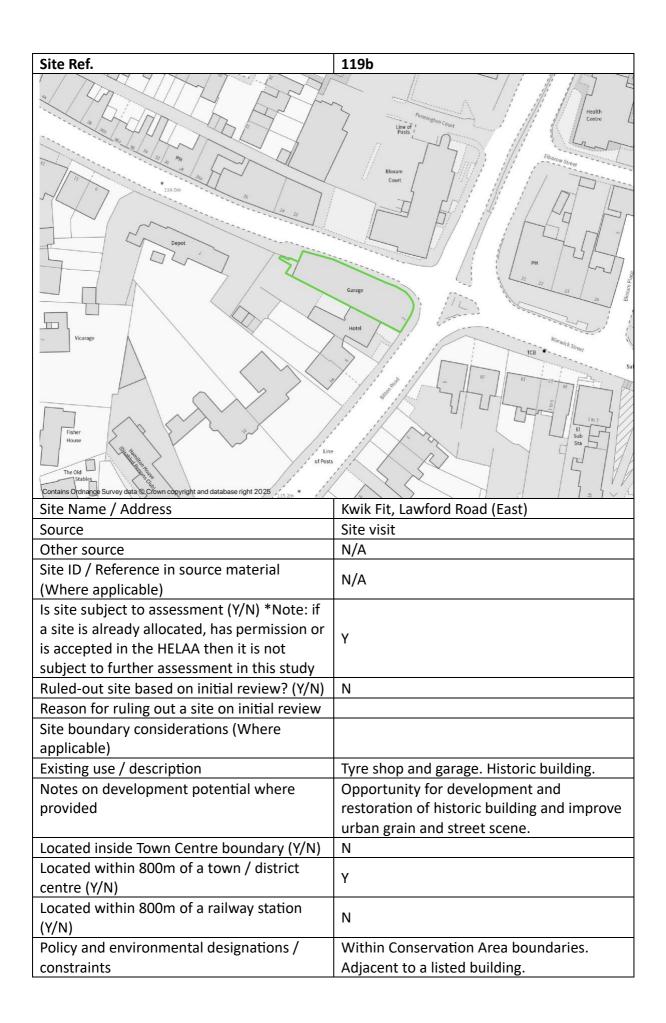
Located within 800m of a railway station (Y/N)	N
Policy and environmental designations /	None
constraints	
Site area (ha)	0.07
Gross to net ratio applied to determine	1.00
developable area	1.00
Revised development area (ha)	0.07
Low density multiple applied (du/ha)	20
High density multiplier applied (du/ha)	40
Estimated dwelling capacity (low)	1
Estimated dwelling capacity (high)	3
Estimated dwelling capacity (mid-point)	2
Small Site? Capacity fewer than five homes	V
(based on mid-point) (Y/N)	Υ
Initial review of site suitability (Accept /	Doinet
Reject)	Reject
Commentary on site suitability	Site suitable for small scale residential
	development, with available vehicular
	access. It is though rejected from this stage
	of the study as being a small site.
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	117



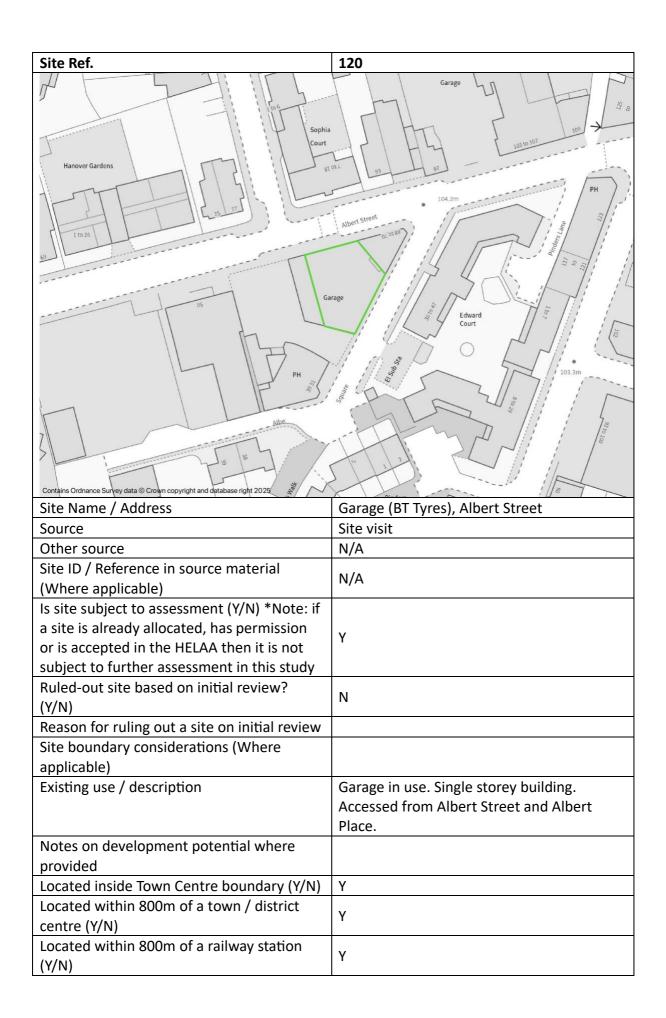
Policy and environmental designations /	
constraints	Within Town Centre Boundary.
Site area (ha)	0.11
Gross to net ratio applied to determine	1.00
developable area	1.00
Revised development area (ha)	0.11
Low density multiple applied (du/ha)	100
High density multiplier applied (du/ha)	150
Estimated dwelling capacity (low)	11
Estimated dwelling capacity (high)	16
Estimated dwelling capacity (mid-point)	13
Small Site? Capacity fewer than five homes	N
(based on mid-point) (Y/N)	IV .
Initial review of site suitability (Accept /	Accept
Reject)	Accept
Commentary on site suitability	Suitable site for development that could
	make a more efficient use of a sustainable
	location near the town centre. The site also
	provides opportunities to complete the
	block and improve street scene.
Deliverable (Y/N)	Υ
Commentary on deliverability	Whilst small sites below 0.16 hectares have
	not been tested in the Local Plan Viability
	Study, evidence suggests that should the
	benchmark land value be low, the
	redevelopment of the site would be viable.
	The benchmark land value should be
	investigated in an ad hoc assessment.
Available (Y/N)	N
Commentary on availability	No evidence of availability.
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	118



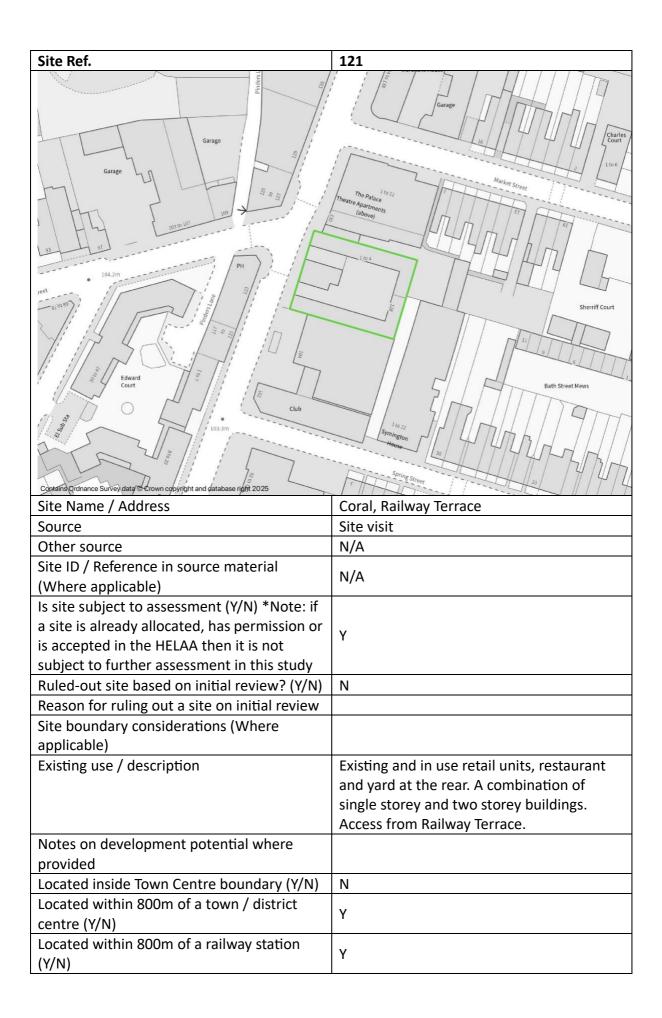
	T
Gross to net ratio applied to determine	1.00
developable area	
Revised development area (ha)	0.12
Low density multiple applied (du/ha)	20
High density multiplier applied (du/ha)	40
Estimated dwelling capacity (low)	2
Estimated dwelling capacity (high)	5
Estimated dwelling capacity (mid-point)	4
Small Site? Capacity fewer than five homes	Υ
(based on mid-point) (Y/N)	·
Initial review of site suitability (Accept /	Reject
Reject)	jeet
Commentary on site suitability	It has an existing and adequate vehicular
	access, it is in a sustainable location and
	provides opportunities for improving the
	urban grain and street scene. However, the
	site is too small as to accommodate
	sufficient residential development.
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	119a



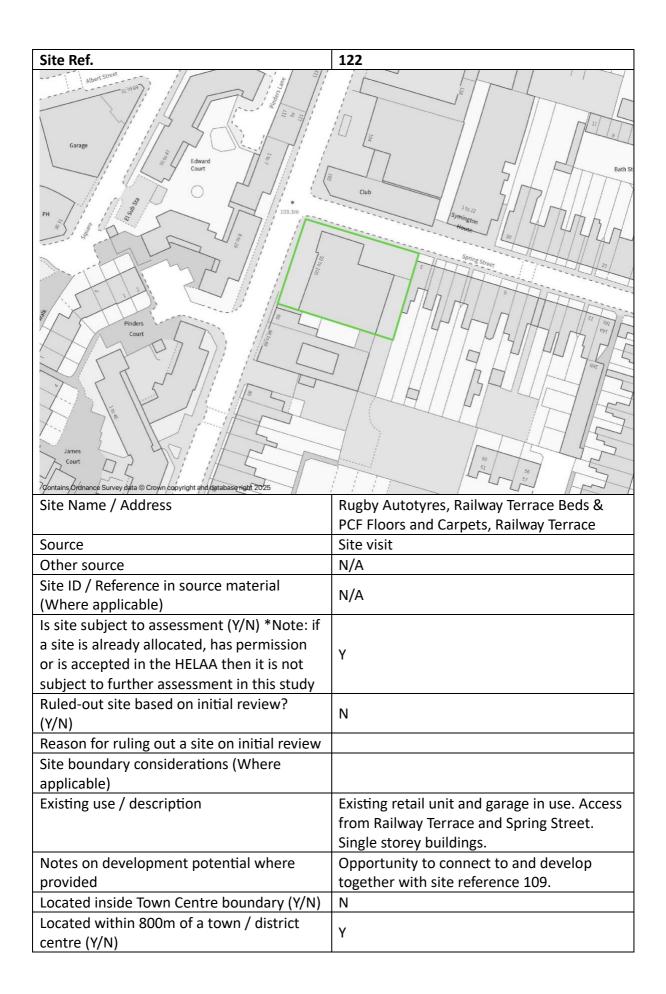
Site area (ha)	0.05
Gross to net ratio applied to determine	1.00
developable area	1.00
Revised development area (ha)	0.05
Low density multiple applied (du/ha)	20
High density multiplier applied (du/ha)	40
Estimated dwelling capacity (low)	1
Estimated dwelling capacity (high)	2
Estimated dwelling capacity (mid-point)	2
Small Site? Capacity fewer than five homes	Υ
(based on mid-point) (Y/N)	1
Initial review of site suitability (Accept /	Reject
Reject)	Reject
Commentary on site suitability	The site offers opportunities for restoring
	the existing building and improving the
	street scene. However, the site is too small
	as to accommodate sufficient residential
	development.
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	119b



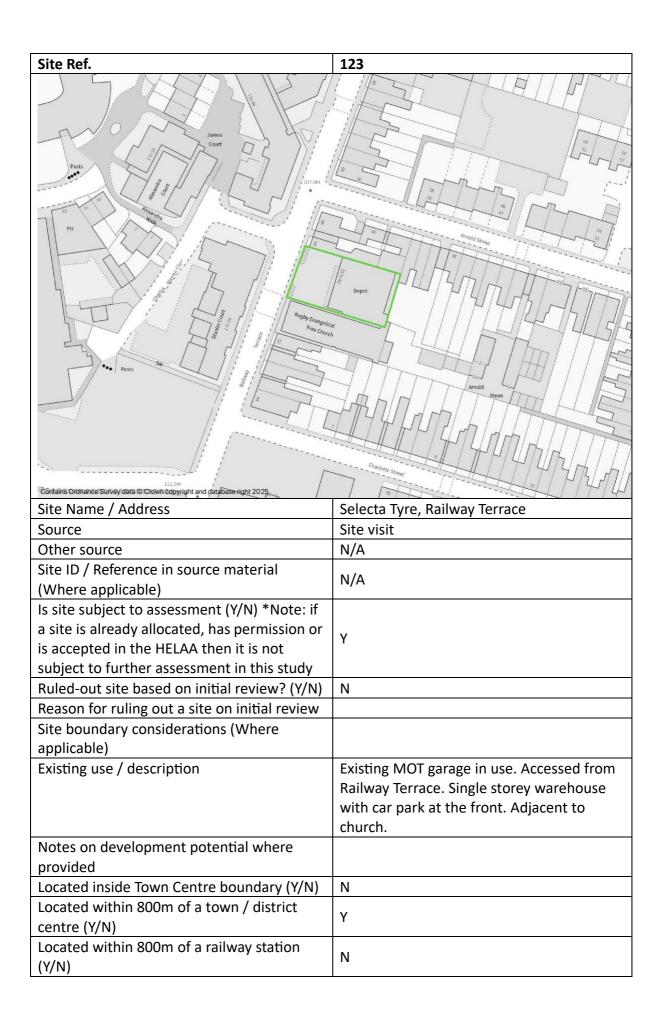
Policy and environmental designations /	Adjacent to listed building. Within Town
constraints	Centre Boundary.
Site area (ha)	0.04
Gross to net ratio applied to determine	0.04
developable area	1.00
Revised development area (ha)	0.04
Low density multiple applied (du/ha)	100
High density multiplier applied (du/ha)	150
Estimated dwelling capacity (low)	4
Estimated dwelling capacity (high)	6
Estimated dwelling capacity (mid-point)	5
Small Site? Capacity fewer than five homes (based on mid-point) (Y/N)	N
Initial review of site suitability (Accept / Reject)	Accept
Commentary on site suitability	Small site with limited capacity but which could accommodate residential development, sensitively designed adjacent to a listed building. The site benefits from access from two roads and it is suitable for development.
Deliverable (Y/N)	Υ
Commentary on deliverability	Whilst small sites below 0.16 hectares have not been tested in the Local Plan Viability Study, evidence suggests that given its location and low benchmark value of industrial use, the redevelopment of the site would be viable.
Available (Y/N)	N
Commentary on availability	No evidence of availability.
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and dayolonable sites (mid point)	
and developable sites (mid-point)	



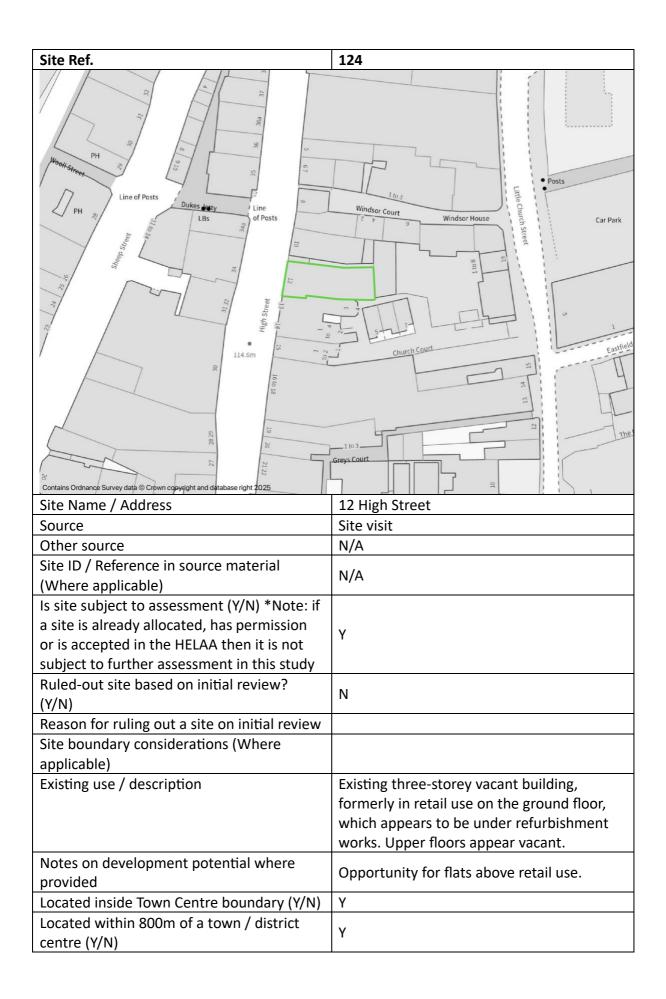
Policy and environmental designations /	News
constraints	None
Site area (ha)	0.09
Gross to net ratio applied to determine	1.00
developable area	1.00
Revised development area (ha)	0.09
Low density multiple applied (du/ha)	40
High density multiplier applied (du/ha)	70
Estimated dwelling capacity (low)	4
Estimated dwelling capacity (high)	6
Estimated dwelling capacity (mid-point)	5
Small Site? Capacity fewer than five homes (based on mid-point) (Y/N)	N
Initial review of site suitability (Accept /	Accord
Reject)	Accept
Commentary on site suitability	Small site suitable for development that
	could accommodate residential
	development and which would make a
	more efficient use of land. It has the
	opportunity to improve the street scene.
Deliverable (Y/N)	Υ
Commentary on deliverability	Small sites below 0.16 hectares have not
	been tested in the Local Plan Viability
	Study. The viability of this site is in
	unknown given the unknown benchmark
	value (not industrial, office nor surface car
	park). However, evidence suggests that the
	housing typology mix would impact
	positively on compliance with the
	Development Plan and on viability.
Available (Y/N)	N
Commentary on availability	No evidence of availability.
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	121



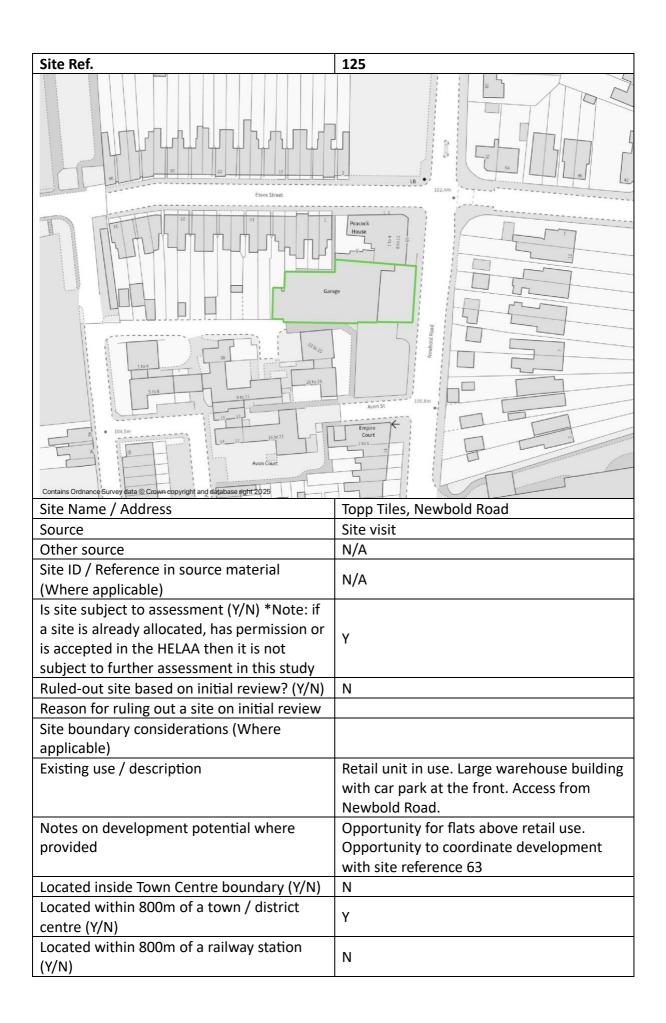
Located within 800m of a railway station (Y/N)	Υ
Policy and environmental designations / constraints	None
Site area (ha)	0.11
Gross to net ratio applied to determine developable area	1.00
Revised development area (ha)	0.11
Low density multiple applied (du/ha)	40
High density multiplier applied (du/ha)	70
Estimated dwelling capacity (low)	4
Estimated dwelling capacity (high)	7
Estimated dwelling capacity (mid-point)	6
Small Site? Capacity fewer than five homes (based on mid-point) (Y/N)	N
Initial review of site suitability (Accept / Reject)	Accept
Commentary on site suitability	Site suitable for development with an opportunity to connect to and develop together with site reference 109. It has access from the road and could contribute to create an attractive corner and a better integration with neighbouring development.
Deliverable (Y/N)	Υ
Commentary on deliverability	Evidence suggests that given its location, low benchmark value of industrial use and housing typology mix, the redevelopment of the site would be viable.
Available (Y/N)	N
Commentary on availability	No evidence of availability.
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	122



Policy and environmental designations / constraints	None
Site area (ha)	0.07
Gross to net ratio applied to determine developable area	1.00
Revised development area (ha)	0.07
Low density multiple applied (du/ha)	40
High density multiplier applied (du/ha)	70
Estimated dwelling capacity (low)	3
Estimated dwelling capacity (high)	5
Estimated dwelling capacity (mid-point)	4
Small Site? Capacity fewer than five homes (based on mid-point) (Y/N)	Υ
Initial review of site suitability (Accept / Reject)	Reject
Commentary on site suitability	Site suitable for small scale residential development, with available vehicular access and the opportunity to improve the street scene and settlement pattern. It is though rejected from this stage of the study as a small site.
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	123



Located within 800m of a railway station (Y/N)	N
Policy and environmental designations /	Within the Town Centre Boundary, the
constraints	Conservation Area, Primary Shopping Area
	and Secondary Shopping Frontage.
Site area (ha)	0.02
Gross to net ratio applied to determine	1.00
developable area	1.00
Revised development area (ha)	0.02
Low density multiple applied (du/ha)	100
High density multiplier applied (du/ha)	150
Estimated dwelling capacity (low)	2
Estimated dwelling capacity (high)	3
Estimated dwelling capacity (mid-point)	2
Small Site? Capacity fewer than five homes	Y
(based on mid-point) (Y/N)	T
Initial review of site suitability (Accept /	Reject
Reject)	neject
Commentary on site suitability	Suitable site for redevelopment or
	conversion for town centre uses at lower
	level and flats above. It is though rejected
	from this stage of the study as a small site.
Deliverable (Y/N)	
Commentary on deliverability	
Available (Y/N)	
Commentary on availability	
Estimated dwelling capacity of deliverable	
and developable sites (low)	
Estimated dwelling capacity of deliverable	
and developable sites (high)	
Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
Site Ref.	124



Policy and environmental designations /	
constraints	None
Site area (ha)	0.09
Gross to net ratio applied to determine	
developable area	1.00
Revised development area (ha)	0.09
Low density multiple applied (du/ha)	40
High density multiplier applied (du/ha)	70
Estimated dwelling capacity (low)	4
Estimated dwelling capacity (high)	7
Estimated dwelling capacity (mid-point)	5
Small Site? Capacity fewer than five homes	N
(based on mid-point) (Y/N)	N
Initial review of site suitability (Accept /	Accord
Reject)	Accept
Commentary on site suitability	Site suitable for residential development or
	a mixed-use development, benefiting from
	an existing access and making a more
	efficient use of land. Opportunity to
	coordinate development with site
	reference 63
Deliverable (Y/N)	Υ
Commentary on deliverability	Small sites below 0.16 hectares have not
	been tested in the Local Plan Viability
	Study. The viability of this site is in
	unknown given the unknown benchmark
	value (not industrial, office nor surface car
	park). However, evidence suggests that the
	housing typology mix would impact
	positively on compliance with the
A : - - / / / A)	Development Plan and on viability.
Available (Y/N)	N No existence of excitability
Commentary on availability	No evidence of availability.
Estimated dwelling capacity of deliverable	
and developable sites (low) Estimated dwelling capacity of deliverable	
9 , ,	
and developable sites (high) Estimated dwelling capacity of deliverable	
and developable sites (mid-point)	
. , , ,	125
Site Ref.	123

RUGBY BOROUGH COUNCIL Urban Capacity Study

Final Report: Site ProformasNovember 2025

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