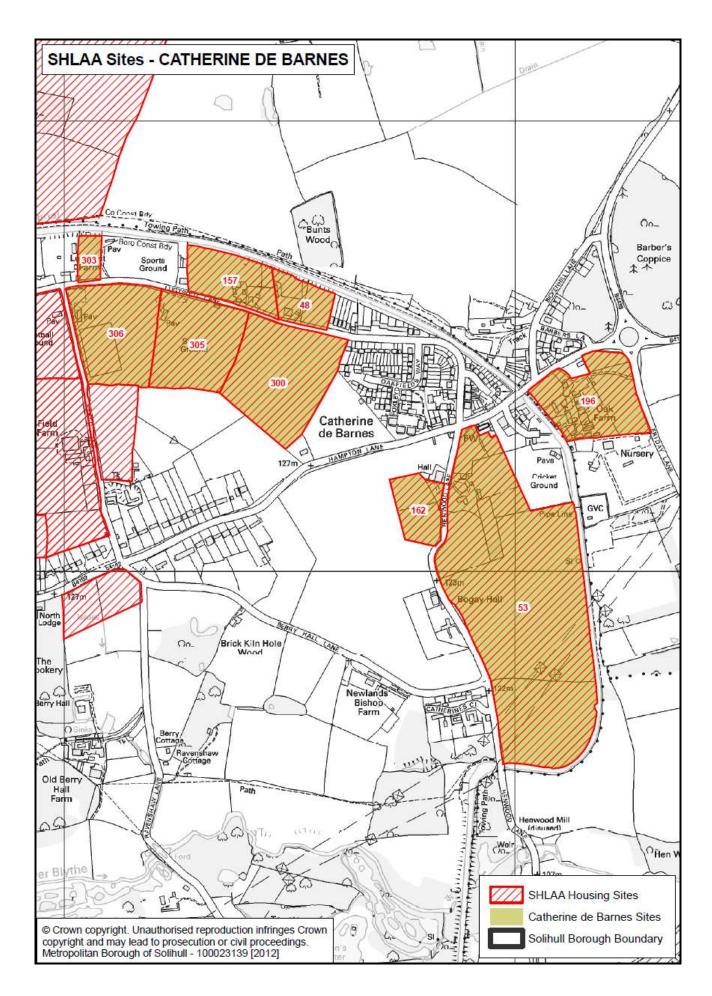
Catherine-de-Barnes Sites

CATHERINE-DE-BARNES

Site Ref	Address	Proposed for allocation in the Local Plan or included in the SHLAA?
48	351 Lugtrout Lane	No
53	Land at Heath Farm, Henwood Lane	No
157	339 Lugtrout Land and adjacent fields	No
162	Land at Henwood Lane	No
196	Oak Farm	No
300	Land at Lugtrout Lane, near Catherine-de-Barnes	No
303	Land on the north side of Lugtrout Lane	No
305	The Glades Sports Ground, Lugtrout Lane	No
306	Field Land Sports Ground, Field Lane (off Lugtrout Lane)	No



Site 48: 351 Lugtrout Lane



Site Size	1.21ha (2.98ac)
Existing Use	Green field (part previously developed land)
	House, garden, paddock
Proposal	Housing
Availability for housing	Within 5 years

Policy restrictions	Unitary Development Plan – Green belt
Physical problems and	Hard constraints:
limitations	None
	Soft constraints:
	Local infrastructure
	Increased provision of services
	Existing dwelling and outbuildings
	Habitats of interest
Accessibility	Primary Schools – low, but by unsuitable routes
	Secondary Schools – high, but by unsuitable routes
	Health – low
	Fresh food – high

	Overall - low N°. jobs within 15 minutes – low
	N° jobs within 30 minutes – high
	N°. jobs within 45 minutes − high
Potential impacts	Within the Meriden gap and contributes to the purposes of the green belt, safeguarding the countryside from encroachment and helping prevent coalescence between settlements.
	Development would erode the narrow gap between Catherine-de- Barnes and Solihull.
	Poorly related to existing development. Would impact on the functions and openness of the green belt and create an indefensible green belt boundary, setting a precedent for the development of surrounding land.
	Landscape, Conservation, Increased traffic flow.
Environmental conditions	Noise exposure category A/B (day), A (night)

Market	Surrounding area is of residential and predominantly agriculture. Desirable postcode area.
	High rate of sale values and sales expected.
	Alternative uses not suitable.
Cost	Full intrusive ground survey required, ecological, topographical.
	Creating suitable access.
	Infrastructure works.
	Service provision or increased capacity.
	Demolition
Delivery	Projected build would take several years.
	Joint Venture development or split land parcel.
	National house builders, commercial developers and large house builders.

Housing Potential

In line with policy 30-50 dwellings per Hectare, with affordable housing being generated on developments of 15 units or more and land parcels of 0.5 Ha or more.

40% affordable, tenure split to be negotiated – not applicable to this site as site area is under 0.5 Ha.

A mix of 3, 4, 5 bed houses detached, semi detached with some 1 & 2 bed apartments. Site could accommodate a development of approx 36 - 60 dwellings.

Include in the SHLAA

No	Green belt
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No	Good accessibility to key local services and facilities, but accessibility to schools is along unsuitable routes.
	Release of the site would have a significant impact of green belt functions and openness and would set a precedent for further green belt land release from surrounding sites.

Site 53: Land at Heath Farm, Henwood Lane



Site Size	17.06 ha (42.2 ac)
Existing Use	Green field (small part previously developed land)
	Farmland, paddock
Proposal	Housing
Availability for housing	Within 5 years, completion by 2026

Suitability for Housing

Policy restrictions	Unitary Development Plan – Green belt
Physical problems and	Hard constraints:
limitations	Small area of woodland
	Soft constraints:
	Local infrastructure
	Increased provision of services
	Existing outbuildings
	Hedgerows
	Local wildlife site
	Locally listed building
	Habitats of interest
	Pipelines
	Agricultural land classification – 3, 3a
	Insufficient capacity within existing primary school
Accessibility	Primary Schools – outside desirable parameters
	Secondary Schools – high, but by cycling along unsuitable routes
	Health – high, part outside desirable parameters
	Overall – very low
	Fresh food – high - low
	N°. jobs within 15 minutes – low

Catherine-de-Barnes – SHLAA Site Assessments. September 2012

	N° jobs within 30 minutes – high
	N°. jobs within 45 minutes – high
Potential impacts	Within the Meriden gap and contributes to the purposes of the green belt, safeguarding the countryside from encroachment and helping prevent coalescence between settlements.
	Development would erode the narrow gap between Catherine-de- Barnes and Solihull.
	Poorly related to existing development. Would impact on the functions and openness of the green belt and create an indefensible green belt boundary, setting a precedent for the development of surrounding land.
	Landscape, Conservation, Increased traffic flow.
Environmental conditions	Noise exposure category B/C (day), A/B (night)

Market	Surrounding area is predominantly agriculture.
	Alternative uses not suitable.
	High sales not anticipated.
	Not sufficient demand in this specific settlement.
Cost	Full intrusive ground survey required, ecological, topographical.
	Creating suitable access.
	Infrastructure works.
	Service provision or increased capacity.
	Demolition
Delivery	Projected build would take several years.
	Joint Venture development or split land parcel.
	National house builders and large house builders.

Housing Potential

In line with policy 30-50 dwellings per Hectare, with affordable housing being generated on developments of 15 units or more and land parcels of 0.5 Ha or more.

40% affordable, tenure split to be negotiated – not applicable to this site as site area is under 0.5 Ha.

A mix of 2, 3, 4, 5 bed houses detached, semi detached and terraced with some 1 & 2 bed apartments.

Site could accommodate a development of approx 513 - 833 units.

Include in SHLAA

No	Green belt
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No	Accessibility to primary schools is beyond the desirable parameters, so not within a desirable location for family housing. Southern part of the site has poor access to other key services and facilities.
	Release of the site would have a significant impact of green belt functions and openness and would set a precedent for further green belt land release from surrounding sites.
	Local wildlife site is a soft constraint, but loss should be avoided if there are better alternatives.

Site 157: 339 Lugtrout Lane



Site Size	2.09ha (5.16ac)
Existing Use	Green field (part previously developed land)
	House, garden, paddock
Proposal	Housing
Availability for housing	Within 5 years

Policy restrictions	Unitary Development Plan – Green belt
Physical problems and	Hard constraints:
limitations	None
	Soft constraints:
	Local infrastructure
	Increased provision of services
	Habitats of interest
	Existing dwelling and outbuildings
Accessibility	Primary Schools – low, but by unsuitable routes
	Secondary Schools – high, but by unsuitable routes
	Health – low
	Fresh food – high
	Overall - low
	N°. jobs within 15 minutes – Medium - Iow
	N° jobs within 30 minutes – high
	N°. jobs within 45 minutes – high
Potential impacts	Within the Meriden gap and contributes to the purposes of the green belt, safeguarding the countryside from encroachment and helping

	prevent coalescence between settlements. Development would erode the narrow gap between Catherine-de-Barnes and Solihull.
	Poorly related to existing development. Would impact on the functions and openness of the green belt and create an indefensible green belt boundary, setting a precedent for the development of surrounding land.
	Landscape, Conservation, Increased traffic flow, Habitats of interest
Environmental conditions	Noise exposure category A/B (day), A (night)

Market	Surrounding area is of residential and predominantly agriculture. Desirable postcode area. High rate of sale values and sales expected. Alternative uses not suitable.
Cost	Full intrusive ground survey required, ecological, topographical. Creating suitable access. Infrastructure works. Service provision or increased capacity. Demolition
Delivery	Projected build would take 24 – 48 months. Could be developed in conjunction with adjacent site submission Site 48. National house builders, commercial developers and large house builders and private developers.

Housing Potential

In line with policy 30-50 dwellings per Hectare, with affordable housing being generated on developments of 15 units or more and land parcels of 0.5 Ha or more.

40% affordable, tenure split to be negotiated – not applicable to this site as site area is under 0.5 Ha.

A mix of 3, 4, 5 bed houses detached, semi detached with some 1 & 2 bed apartments. Site could accommodate a development of approx 63 – 105 units.

Include in SHLAA

No	Green belt
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No	Accessibility to primary and secondary schools requires walking or cycling along unsuitable routes, so not a desirable location for family housing. Accessibility to other key local services and facilities is good.
	But release of the site would have a significant impact of green belt functions and openness and would set a precedent for further green belt land release from surrounding sites.

Site 162: Land at Henwood Lane



Site Size	1.40 ha (3.47 ac)
Existing Use	Green field
	Grazing
Proposal	Housing
Availability for housing	10-15 years – expected to deliver

Policy restrictions	Unitary Development Plan – Green belt
Physical problems and	Hard constraints:
limitations	Tree preservation orders
	Soft constraints:
	Local infrastructure
	Increased provision of services
	Existing lightweight structure
	Agricultural land classification – 3, 3a
	Habitats of interest
Accessibility	Primary Schools – outside desirable parameters
	Secondary Schools – high
	Health – medium
	Fresh food – high
	Overall – very low
	N°. jobs within 15 minutes − low
	N° jobs within 30 minutes – high
	N°. jobs within 45 minutes −high
Potential impacts	Within the Meriden gap and contributes to the purposes of the green

	belt, safeguarding the countryside from encroachment and helping prevent coalescence between settlements.
	Development would erode the narrow gap between Catherine-de- Barnes and Solihull.
	Poorly related to existing development. Would impact on the functions and openness of the green belt and create an indefensible green belt boundary, setting a precedent for the development of land to the north and west.
	Landscape, Conservation, Increased traffic flow, not well related to existing development
	Edges into green belt and development would be highly visible.
Environmental conditions	Noise exposure category A/B (day), B(night)

Market	Surrounding area is predominantly agriculture.
	Alternative uses not suitable.
	High sales not anticipated.
	Not sufficient demand in this specific settlement.
Cost	Full intrusive ground survey required, ecological, topographical.
	Creating suitable access.
	Infrastructure works.
	Service provision or increased capacity.
	Demolition
Delivery	Projected build would take 18 - 36 months.
	Development to be phased (2/3 phase).
	National house builders and large house builders, some private
	developers.

Housing Potential

In line with policy 30-50 dwellings per Hectare, with affordable housing being generated on developments of 15 units or more and land parcels of 0.5 Ha or more.

40% affordable, tenure split to be negotiated – not applicable to this site as site area is under 0.5 Ha.

A mix of 3, 4, 5 bed houses detached, semi detached.

Site could accommodate a development of approx 44 - 74 units.

Include in

No	Green belt
	Tree preservations orders are likely to prevent development

No	Accessibility to primary schools is beyond the desirable parameters and access to secondary schools requires cycling along unsuitable routes, so not within a desirable location for family housing.
	The site is isolated and release of the site would have a significant impact of green belt functions and openness and would set a precedent for further green belt land release from surrounding sites.

Site 196: Oak Farm



Site Size	3.44ha (8.5ac)
Existing Use	Green field (small part previously developed land)
	C3 – 2 large detached residential dwellings / B1 – offices / B2 – industrial storage and manufacturing / Sui generis – Caravan Storage
Proposal	Housing / Care Home (C2) and Close Care Retirement Dwellings
Availability for housing	Within 5 years – expect to deliver

Policy restrictions	Unitary Development Plan – Green belt
Physical problems and	Hard constraints:
limitations	Woodland pocket
	Soft constraints:
	Local infrastructure
	Increased provision of services
	Existing outbuildings
	Existing tenancies
	Potential ground contamination
	Hedgerows
	Habitats of interest
	Pipelines

	Footpath (boundary)
Accessibility	Primary Schools – outside desirable parameters
	Secondary Schools – medium
	Health – high
	Fresh food – high
	Overall – very low
	N°. jobs within 15 minutes − low
	N° jobs within 30 minutes – high
	N°. jobs within 45 minutes – high
Potential impacts	Within the Meriden gap and contributes to the purposes of the green belt, safeguarding the countryside from encroachment and helping prevent coalescence between settlements.
	Poorly related to existing development. Would impact on the functions and openness of the green belt and create an indefensible green belt boundary, setting a precedent for the development of surrounding land.
	Landscape, Conservation, Increased traffic flow, development would be highly visible.
Environmental conditions	Noise exposure category B/C(day), A/B(night)

Market	Surrounding area is mix of agriculture/farmland and residential. Alternative uses not suitable. High sales anticipated. Perhaps Not sufficient demand in this specific settlement.
Cost	Full intrusive ground survey required, ecological, topographical. Creating suitable access. Infrastructure works. Service provision or increased capacity. Demolition Termination of tenancies
Delivery	Projected build would take several years – dependant on proportion of residential units and care units. Joint Venture development or split land parcel. National house builders and large house builders and some private developers.

Housing Potential

In line with policy 30-50 dwellings per Hectare, with affordable housing being generated on developments of 15 units or more and land parcels of 0.5 Ha or more.

40% affordable, tenure split to be negotiated – not applicable to this site as site area is under 0.5 Ha.

A mix of 2, 3, 4, 5 bed houses detached, semi detached and terraced with some 1 & 2 bed apartments.

Site could accommodate a development of approx 103 - 172 units.

Include in SHLAA

No	Green belt

No	Outside desirable parameters for access to primary schools, so not suitable for family housing. Good accessibility to other local services and facilities. However accessibility to secondary schools by cycle is along unsuitable routes. Release of the site would have a significant impact of green belt functions and openness and would set a precedent for further green belt land release from surrounding sites.
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Site 300: Land at Lugtrout Lane, near Catherine-de-Barnes



Site Size	4.97ha (12.27ac)
Existing Use	Green field
	Agriculture
Proposal	Housing
Availability for housing	Within 5 years

Policy restrictions	Unitary Development Plan – Green belt
Physical problems and	Hard constraints:
limitations	Oak trees on site
	Soft constraints:
	Trees and hedgerow on site boundary
	Agricultural land classification – grade 3
	Local infrastructure
	Increased provision of services
	Habitats of interest – grassland
	Telegraph poles run along Lugtrout Lane
Accessibility	Primary Schools – low/outside desirable parameters, but by unsuitable routes
	Secondary Schools – high, but by unsuitable routes
	Health – low/medium
	Fresh food – high

	Overall – very low N°. jobs within 15 minutes – low/medium
	N° jobs within 30 minutes – high
	N°. jobs within 45 minutes − high
Potential impacts	The site contributes to the purposes of the green belt, safeguarding the countryside from encroachment and helping prevent coalescence between settlements.
	Poorly related to existing development. Would impact on the functions and openness of the green belt and create an indefensible green belt boundary, setting a precedent for the development of surrounding land.
	Landscape, conservation, increased traffic flow, development would be highly visible.
Environmental conditions	Noise exposure category B(day), B(night)

Market	Surrounding area is mix of agriculture/farmland and residential. Alternative uses not suitable. High sales anticipated.
Cost	Full intrusive ground survey required, ecological, topographical. Infrastructure works. Service provision or increased capacity.
Delivery	Projected build would take 2-5 years, phased development. National house builders and large house builders and some private developers.

Housing Potential

In line with policy 30-50 dwellings per Hectare, with affordable housing being generated on developments of 15 units or more and land parcels of 0.5 Ha or more. 40% affordable, tenure split to be negotiated.

A mix of 2, 3, 4, 5 bed houses detached, semi detached and terraced with some 1 & 2 bed apartments. Site could accommodate a development of approx 149 - 248 units.

Include in SHLAA

No Green belt	No	Green belt				
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No	Outside desirable parameters for access to primary schools, so not suitable for family housing. Local services in Catherine-de-Barnes are limited. Development of this site would put pressure on existing services in Catherine-de-Barnes.
	Release of the site would have a significant impact of green belt functions and openness and would set a precedent for further green belt land release from surrounding sites. Needs to be maintained as green belt to stop urban sprawl between Catherine-de-Barnes and Solihull.

Site 303: Land on the north side of Lugtrout Lane



Site Size	0.51ha (1.27ac)
Existing Use	Green field
	Overgrown site
Proposal	Housing
Availability for housing	Within 5 years

Policy restrictions	Unitary Development Plan – Green belt
Physical problems and	Hard constraints:
limitations	Woodland
	Grand Union Canal to rear of site
	Soft constraints:
	Hedgerows
	Agricultural land classification – grade 3
	Local infrastructure
	Increased provision of services
	Habitats of interest – grassland
	Telegraph poles on site
Accessibility	Primary Schools – medium, but via unsuitable routes
	Secondary Schools – high, but via unsuitable routes
	Health – medium, but via unsuitable routes
	Fresh food – high, but via unsuitable routes

	Overall – medium N°. jobs within 15 minutes – medium N° jobs within 30 minutes – high N°. jobs within 45 minutes – high
Potential impacts	The site contributes to the purposes of the green belt, safeguarding the countryside from encroachment and helping prevent coalescence between settlements.
	Poorly related to existing development. Would impact on the functions and openness of the green belt and create an indefensible green belt boundary, setting a precedent for the development of surrounding land.
	Landscape, conservation, increased traffic flow.
Environmental conditions	Noise exposure category A,B(day), B(night)

Market	Surrounding area is mix of agriculture/farmland and sports grounds. High sales anticipated.
0 1	
Cost	Full intrusive ground survey required, ecological, topographical.
	Infrastructure works.
	Service provision or increased capacity.
Delivery	Projected build would take 2-3 years.
	Large house builders and some private developers.

Housing Potential

In line with policy 30-50 dwellings per Hectare, with affordable housing being generated on developments of 15 units or more and land parcels of 0.5 Ha or more. 40% affordable, tenure split to be negotiated.

A mix of 2, 3, 4 bed houses detached, semi detached and terraced. Site could accommodate a development of approx 15 - 25 units.

Include in SHLAA

No	Local services in Catherine-de-Barnes are limited.
	Release of the site would have a significant impact of green belt functions and
	openness and would set a precedent for further green belt land release from
	surrounding sites. Needs to be maintained as green belt to stop urban sprawl between
	Catherine-de-Barnes and Solihull.

Site 305: The Glades Sports Ground, Lugtrout Lane



Site Size	3.69ha (9.12ac)
Existing Use	Green field
	Sports ground
Proposal	Housing
Availability for housing	Within 5 years

Policy restrictions	Unitary Development Plan – Green belt, loss of sports ground.
Physical problems and	Hard constraints:
limitations	Woodland – small pocket
	Large trees on site boundary
	Soft constraints:
	Hedgerows
	Green Space – sports pitch
	Agricultural land classification – grade 3
	Local infrastructure
	Increased provision of services
	Habitats of interest – grassland
	Telegraph poles on site
Accessibility	Primary Schools – low/medium, but via unsuitable routes
	Secondary Schools – high, but via unsuitable routes
	Health – low/medium, but via unsuitable routes

	Fresh food – high, but via unsuitable routes
	Overall – low/medium
	N°. jobs within 15 minutes – low/medium
	N° jobs within 30 minutes – high
	N°. jobs within 45 minutes – high
Potential impacts	The site contributes to the purposes of the green belt, safeguarding the countryside from encroachment and helping prevent coalescence between settlements.
	Poorly related to existing development. Would impact on the functions and openness of the green belt and create an indefensible green belt boundary, setting a precedent for the development of surrounding land.
	Loss of sports ground.
	Landscape, conservation, increased traffic flow.
Environmental conditions	Noise exposure category A,B(day), B(night)

Market	Surrounding area is mix of agriculture/farmland and sports grounds.
	High sales anticipated.
Cost	Full intrusive ground survey required, ecological, topographical.
	Infrastructure works.
	Service provision or increased capacity.
Delivery	Projected build would take 2-3 years.
	Large house builders and some private developers.

Housing Potential

In line with policy 30-50 dwellings per Hectare, with affordable housing being generated on developments of 15 units or more and land parcels of 0.5 Ha or more. 40% affordable, tenure split to be negotiated.

A mix of 2, 3, 4, 5 bed houses detached, semi detached and terraced housing. Site could accommodate a development of approx 110 - 184 units.

Include in SHLAA

No	Green belt, loss of sports ground.
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No	Local services in Catherine-de-Barnes are limited. Development of this site would put pressure on existing services in Catherine-de-Barnes. Release of the site would have a significant impact of green belt functions and openness and would set a precedent for further green belt land release from surrounding sites. Needs to be maintained as green belt to stop urban sprawl between
	Catherine-de-Barnes and Solihull. The site is also green space (sports ground); development would cause a loss of green space and leisure activity for local community.

Site 306: Field Lane Sports Ground, Field Lane (off Lugtrout Lane)



Site Size	3.91ha (9.65ac)
Existing Use	Green field
	Sports ground
Proposal	Housing
Availability for housing	Within 5 years

Policy restrictions	Unitary Development Plan – Green belt, loss of sports ground
Physical problems and	Hard constraints:
limitations	Woodland – small pocket
	Large trees on site boundary
	Soft constraints:
	Hedgerows
	Green Space – sports pitch
	Agricultural land classification – grade 3
	Local infrastructure
	Increased provision of services
	Habitats of interest – grassland
	Telegraph poles on site
Accessibility	Primary Schools – medium, but via unsuitable routes
	Secondary Schools – high, but via unsuitable routes
	Health – medium, but via unsuitable routes

	Fresh food – high, but via unsuitable routes
	Overall – medium
	N°. jobs within 15 minutes – medium
	N° jobs within 30 minutes – high
	N°. jobs within 45 minutes – high
Potential impacts	The site contributes to the purposes of the green belt, safeguarding the countryside from encroachment and helping prevent coalescence between settlements.
	Poorly related to existing development. Would impact on the functions and openness of the green belt and create an indefensible green belt boundary, setting a precedent for the development of surrounding land.
	Loss of sports ground.
	Landscape, conservation, increased traffic flow.
Environmental conditions	Noise exposure category A,B(day), B(night)

Market	Surrounding area is mix of agriculture/farmland and sports grounds.
	High sales anticipated.
Cost	Full intrusive ground survey required, ecological, topographical.
	Infrastructure works.
	Service provision or increased capacity.
Delivery	Projected build would take 2-3 years.
	Large house builders and some private developers.

Housing Potential

In line with policy 30-50 dwellings per Hectare, with affordable housing being generated on developments of 15 units or more and land parcels of 0.5 Ha or more. 40% affordable, tenure split to be negotiated.

A mix of 2, 3, 4, 5 bed houses detached, semi detached and terraced housing. Site could accommodate a development of approx 117 - 195 units.

Include in SHLAA

No	Green belt, loss of sports ground.
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No	Local services in Catherine-de-Barnes are limited. Development of this site would put pressure on existing services in Catherine-de-Barnes. Release of the site would have a significant impact of green belt functions and openness and would set a precedent for further green belt land release from surrounding sites. Needs to be maintained as green belt to stop urban sprawl between Catherine-de-Barnes and Solihull.
	The site is also green space (sports ground); development would cause a loss of green space and leisure activity for local community.