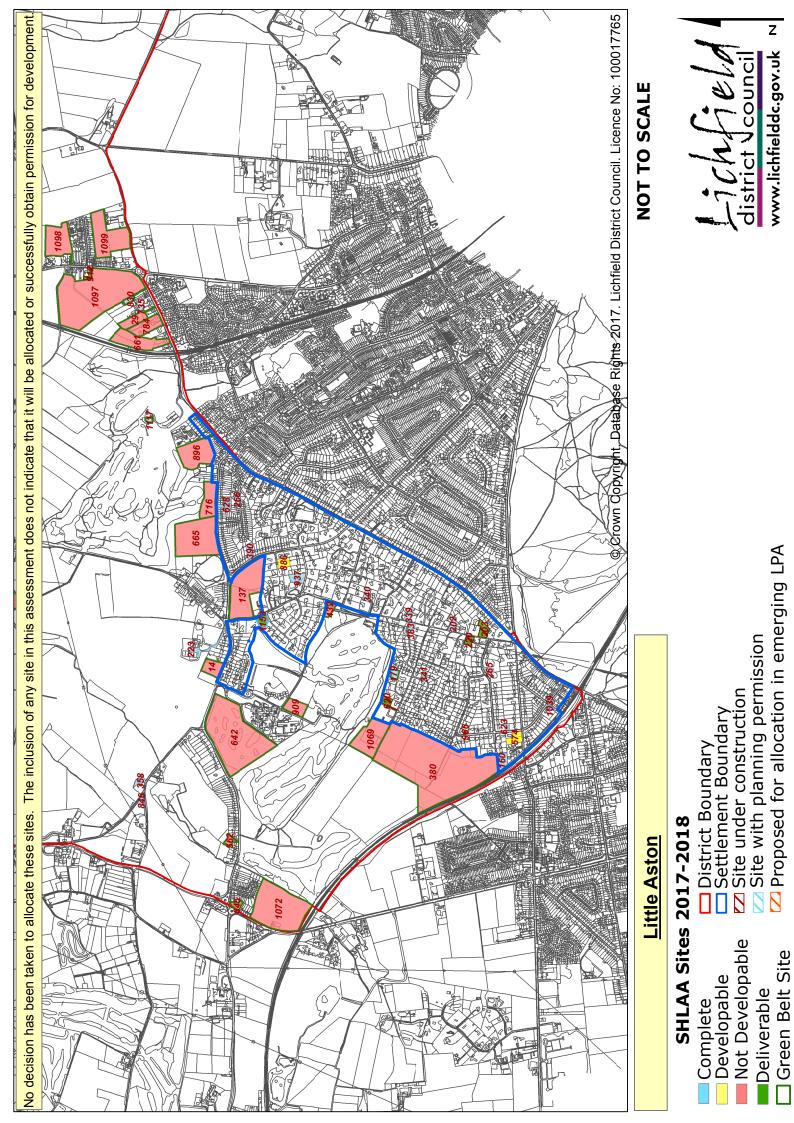
# **B.19 Little Aston**



ID	Location	Source	Planning Application No.	Net Yield	Deliverability
160	Brockton House, Land adj	Complete	08/00521/FUL	4	Complete
266	The Grove, 14	Complete	04/00860/FUL	1	Complete
202	Coppice, Roman Road	Complete	07/00272/FUL	1	Complete
203	Cornerways, land adj	Under Construction	16/00062/FUL	1	Deliverable
265	The Dower House	Complete	05/01273/FUL	1	Complete
339	The Croft, Roman Road	Complete	02/01318/FUL	1	Complete
340	Beechwood, Roman Road	Complete	03/01334/FUL	1	Complete
341	Alderhythe Grove, 2	Complete	00/00121/FUL	1	Complete
383	Longmoor	Complete	00/00870/FUL	1	Complete
390	Walsall Road, 41	Complete	03/00169/REM	1	Complete
623	Little Aston Park Road, Mallory	Complete	09/01013/FUL	1	Complete
223	Forge Lane, Home Farm	Complete	03/00338/COU	4	Complete
160	Brockton House, land adj	Complete	05/00459 & 08/00521/FUL	4	Complete
220	Roman Road, High Beeches	Under Construction	06/00240/FUL	1	Deliverable
179	Roman Park, The Thorns 5	Complete	07/01155/FUL	1	Complete
628	Little Aston Lane, 47	Complete	11/00527/FUL	5	Complete
620	Roman Lane, Melbourne House	Under Construction	09/00749/OUT & 12/01162/REM	1	Deliverable
937	Keepers Road, Nether Barrow	Complete	14/00651/FUL	2	Complete
966	Newick Avenue, Rear of 27	Under Construction	15/00877/FUL	1	Deliverable
1039	Burnett Rd., 17	Planning Permission Full	15/00926/FUL	1	Deliverable
1117	Blake St., Aston Wood Golf Course	Complete	13/0522/FUL	1	Complete
1153	Squirrel Walk, Birch Lodge, Little Aston	Planning Permission Full	16/00927/FUL	1	Deliverable

ID: 574	Settlement: Little Aston	Location: Little Aston Park Road, 36		Ward: Little Aston	
<b>Site Area (ha):</b> 0.47	Source: Expired	<b>Proposal:</b> Residential	Size of Proposed Residential (ha): 0.17	Density Rate (dph): -	
Yield Note: Yield b	Yield Note: Yield based on expired planning permission				
Currently Suitable	Currently Suitable? Yes		Currently Available? Yes	Currently Achievable? Yes	

ID: 574 Settlement: Little Locatio Aston	n: Little Aston Park Road, 36	Ward: Little Aston
<b>Suitability Notes:</b> Within village boundary. Within Conservation Area. Site previously granted plann permission for a net yield of 10 dwellings, informat applicant suggests planning permission would be again. Site is within mineral safeguarding area.	ng ion from Site is not currently for sale or being	
	When is site likely to come forwar	d?: 6 -10 years
	Proposed Yield: 10	Current Deliverability: Developable

ID: 886	Settlement: Little Aston	Location: Woodside Drive, land adj		Ward: Little Aston
<b>Site Area (ha):</b> 0.47	Source: Expired	<b>Proposal:</b> Residential	Size of Proposed Residential (ha): 0.17	Density Rate (dph): -
Yield Note: Yield based on expired planning permission			·	
Currently Suitable? Yes		Currently Available? Yes	Currently Achievable? Yes	
<b>Suitability Notes:</b> Within village boundary. Within Conservation Area. Site previously granted planning permission 13/01185/FUL for a net yield of 1 dwelling. Site is within mineral safeguarding area.			Availability Notes: Site is not currently for sale or being marketed but has been promoted by the owner/agent.	Achievability Notes: No known constraints
		When is site likely to come forward?: 6 -10 years		
		Proposed Yield: 1	Current Deliverability: Developable	

ID: 14	Settlement: Little Aston	Location: Aldridge Ro	oad, land adjacent 22	Ward: Little Aston	
Site Area (ha): 0.85	Source: Submission Proposal: Residential		Size of Proposed Residential (ha): 0.85	Density Rate (dph): 30	
Yield Note: 30dph@a	80% used to reflect natu	re and character of adjac	cent settlement.		
Currently Suitable? Yes			Currently Available? Yes	Currently Achievable? Yes	
Suitability Notes: Outside village boundary. The settlement is not considered to be a sustainable settlement in the adopted Local Plan Strategy and it has not been demonstrated how the development of the site would contribute to sustainable communities. Within Greenbelt. Does not wholly comply with current development			Availability Notes: Site is not currently for sale or being marketed but has been promoted by the owner/agent.	Achievability Notes: No known constraints	
<ul><li>plan policies in the Local Plan. Unlikely to be considered acceptable from a strategic policy perspective in light of location. Site is within mineral safeguarding area.</li><li>Loss of grade 3 agricultural land may need justification. Site has potential for protected species. Adjacent to Conservation Area.</li></ul>		When is site likely to come forward?: -			
		Proposed Yield: 20	Current Deliverability: Not Developable		

ID: 137	Settlement: Little Location: Walsall Rd. Aston		, Little Aston	Ward: Little Aston
Site Area (ha): 4.42	Source: Submission Proposal: Residential		Size of Proposed Residential (ha): 3.54	Density Rate (dph): 30
Yield Note: 30dph@8	30% used to reflect nature	e and character of adjace	ent settlement.	
Currently Suitable? Yes			Currently Available? Yes	Currently Achievable? Yes
Suitability Notes: Outside village boundary. The settlement is not considered to be a sustainable settlement in the adopted Local Plan Strategy and it has not been demonstrated how the development of the site would contribute to sustainable communities. Within Greenbelt. Does not wholly comply with current development plan policies in the Local Plan. Unlikely to be considered acceptable			Availability Notes: Site is not currently for sale or being marketed but has been promoted by the owner/agent.	Achievability Notes: No known constraints
from a strategic policy	perspective in light of lo		When is site likely to come forward?: -	
mineral safeguarding area. Loss of grade 3 agricultural land may need justification. Site has potential for protected species. Within Conservation Area. BAS New Wood and Forge Wood BAS within 1km		Proposed Yield: 80	Current Deliverability: Not Developable	

#### Table B.281

ID: 380	Settlement: Little Aston	Location: South	of the golf course	Ward: Little Aston
<b>Site Area (ha):</b> 17.52	• •		Size of Proposed Residential (ha): 17.52	Density Rate (dph): 30
Yield Note: 30 dph @ 60% used to reflect nature and			character of settlement	
Currently Suita	ble? Yes		Currently Available? Yes	Currently Achievable? Yes
<b>Suitability Notes:</b> Outside village boundary. The settlement is not considered to be a sustainable settlement in the adopted Local Plan Strategy and it has not been demonstrated how the development of the site would contribute to sustainable communities.		Availability Notes: Site is not currently for sale or being marketed but has been promoted by the owner/agent.	Achievability Notes: On the basis that appropriate access arrangements can be provided.	
	t. Does not wholly co		When is site likely to come forward?: -	
development plan policies in the Local Plan. Unlikely to be considered acceptable from a strategic policy perspective in light of location. Site is within mineral safeguarding area.		Proposed Yield: 315	Current Deliverability: Not Developable	
Loss of grade 3 agricultural land may need justification. Site has potential for protected species. Adjacent to Conservation Area.				

ID: 432	Settlement: Little Aston	Location: Roman Road, Tufton Cottage		Ward: Little Aston
Site Area (ha): 0.17	Source: Submission	Proposal: Residential	Size of Proposed Residential (ha): 0.17	Density Rate (dph): 30
Yield Note: 30dph@80% used to reflect nature and character of adjacent settlement. Area suggested by agent.				

ID: 432	Settlement: Little Aston	Location: Roman Roa	ad, Tufton Cottage	Ward: Little Aston
Currently Suitable?	Yes		Currently Available? Yes	Currently Achievable? Yes
considered to be a su Strategy and it has n the site would contrib Within Greenbelt. Do	Suitability Notes: Outside village boundary. The settlement is not considered to be a sustainable settlement in the adopted Local Plan Strategy and it has not been demonstrated how the development of the site would contribute to sustainable communities. Within Greenbelt. Does not wholly comply with current development plan policies in the Local Plan. Unlikely to be considered acceptable from a strategic policy perspective in light of location. Site is within		Availability Notes: Site is not currently for sale or being marketed but has been promoted by the owner/agent.	Achievability Notes: No known constraints
			When is site likely to come forward?: -	
Loss of grade 3 agric	ultural land may need ju d species. Adjacent to C		Proposed Yield: 5	Current Deliverability: Not Developable

ID: 642	Settlement: Little Aston	Location: Land a	ndj. Little Aston Hospital	Ward: Little Aston
<b>Site Area (ha):</b> 20.7	ha): Source: Proposal: Residential		Size of Proposed Residential (ha): 9.1	Density Rate (dph): 30
Yield Note: 30 dph @ 60% used to reflect nature and o			haracter of settlement	
Currently Suita	ble? Yes		Currently Available? Yes	Currently Achievable? Yes
settlement is not settlement in the not been demonst	<b>Suitability Notes:</b> Outside village boundary. The settlement is not considered to be a sustainable settlement in the adopted Local Plan Strategy and it has not been demonstrated how the development of the site would contribute to sustainable communities.		Availability Notes: Site is not currently for sale or being marketed but has been promoted by the owner/agent.	Achievability Notes: No known constraints
	t. Does not wholly c			
development plan policies in the Local Plan. Unlikely to be considered acceptable from a strategic policy perspective in light of location. Site is within mineral safeguarding area.		ategic policy	Proposed Yield: 372	Current Deliverability: Not Developable
Loss of grade 3 agricultural land may need justification. Site has potential for protected species. Adjacent to Conservation Area.				

ID: 665	Settlement: Little Aston	Location: Land a	Location: Land at Forge Lane, Little Aston Lane		
<b>Site Area (ha):</b> 4.6	Source: Submission	<b>Proposal:</b> Residential	Size of Proposed Residential (ha): 4.6	Density Rate (dph): 30	
Yield Note: indi	Yield Note: indicative using 60% at 30dph				
Currently Suitable? Yes			Currently Available? Yes	Currently Achievable? Yes	

ID: 665	Settlement: Little Aston	Location: Land a	t Forge Lane, Little Aston Lane	Ward: Little Aston	
<b>Suitability Notes:</b> Outside village boundary. The settlement is not considered to be a sustainable settlement in the adopted Local Plan Strategy and it has not been demonstrated how the development of the site would contribute to sustainable communities.		a sustainable an Strategy and it ie development of	Availability Notes: Site is not currently for sale or being marketed but has been promoted by the owner/agent.	Achievability Notes: No known constraints	
	,	comply with current	When is site likely to come forward?: -		
to be consider	development plan policies in the Local Plan. Unlikely to be considered acceptable from a strategic policy perspective in light of location. Site is within mineral option of the pro-		Proposed Yield: 83	Current Deliverability: Not Developable	
Loss of grade 3		ay need justification.			

ID: 716	Settlement: Little Aston	Location: Land at Lit	tle Aston Lane	Ward: Little Aston		
Site Area (ha): 1.72	Source: Submission	Proposal: Residential	Size of Proposed Residential (ha): 1.72	Density Rate (dph): 30		
Yield Note: indicative	Yield Note: indicative based on 80% at 30dph					
Currently Suitable? Yes			Currently Available? Yes	Currently Achievable? Yes		
Suitability Notes: Outside village boundary. The settlement is not considered to be a sustainable settlement in the adopted Local Plan Strategy and it has not been demonstrated how the development of the site would contribute to sustainable communities. Within Greenbelt. Does not wholly comply with current development		Availability Notes: Site is not currently for sale or being marketed but has been promoted by the owner/agent.	Achievability Notes: No known constraints			
from a strategic policy	ocal Plan. Unlikely to be y perspective in light of lo		When is site likely to come forward?: -			
Loss of grade 3 agric	nineral safeguarding area. Loss of grade 3 agricultural land may need justification. Site has notential for protected species. Adjacent to Conservation Area.		Proposed Yield: 41	Current Deliverability: Not Developable		

ID: 896	Settlement: Little Aston	Location: Blake Stree	et, Cottage Farm	Ward: Little Aston	
Site Area (ha): 2.6	Source: Submission Proposal: Residential		Size of Proposed Residential (ha): 1.56	Density Rate (dph): 30	
Yield Note: indicative	Yield Note: indicative based on 80% at 30dph				
Currently Suitable?	Currently Suitable? Yes			Currently Achievable? Yes	
<b>Suitability Notes:</b> Outside village boundary. The settlement is not considered to be a sustainable settlement in the adopted Local Plan Strategy and it has not been demonstrated how the development of the site would contribute to sustainable communities.		Availability Notes: Site is not currently for sale or being marketed but has been promoted by the owner/agent.	Achievability Notes: No known constraints		

ID: 896	Settlement: Little Aston	Location: Blake Street, Cottage Farm		Ward: Little Aston
Within Greenbelt. Does not wholly comply with current development			-	
from a strategi	plan policies in the Local Plan. Unlikely to be considered acceptable from a strategic policy perspective in light of location. Site is within mineral safeguarding area.		Proposed Yield: 48	Current Deliverability: Not Developable
	Loss of grade 3 agricultural land may need justification. Site has potential for protected species. Adjacent to Conservation Area.			

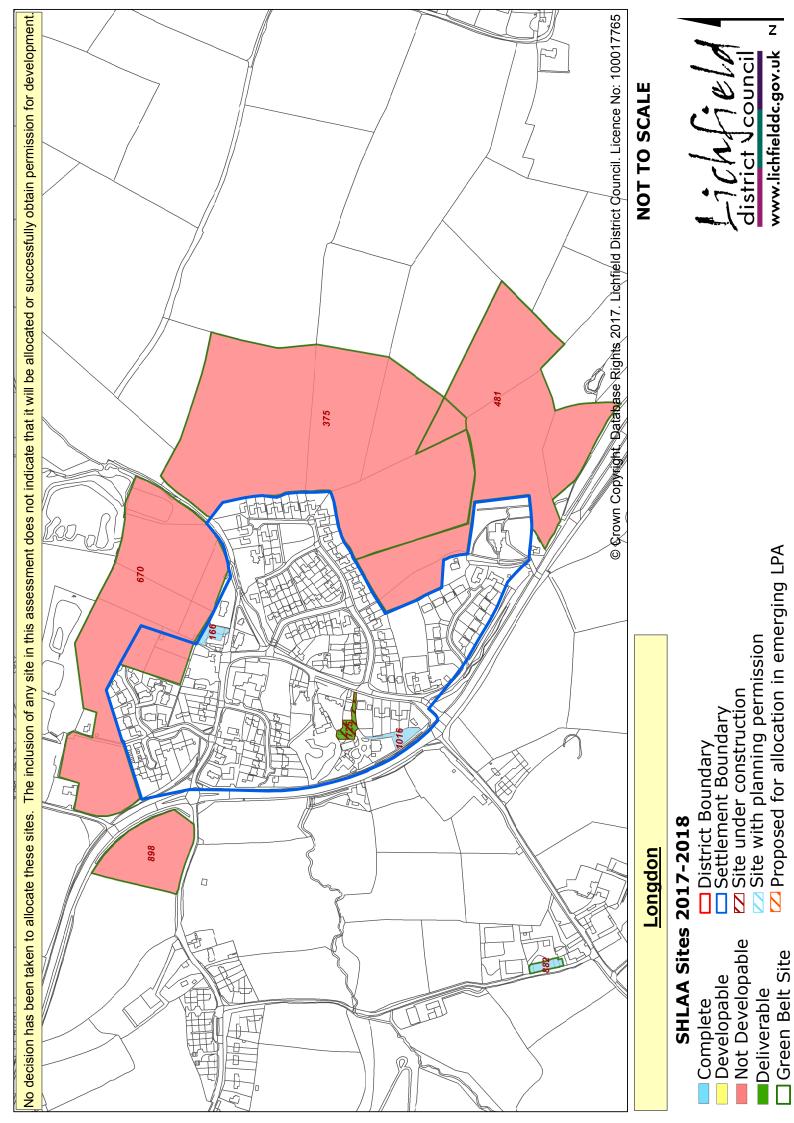
ID: 645	Settlement: Little Aston	Location: Chester Ga	arage, Porsche Garage	Ward: Little Aston
Site Area (ha): 0.22	Source: Survey	<b>Proposal:</b> Residential	Size of Proposed Residential (ha): 0.22	Density Rate (dph): 30
Yield Note: 30dph@	0100% used to reflect n	ature and character of a	irea	
Currently Suitable?	Currently Suitable? No			Currently Achievable? No
<b>Suitability Notes:</b> Brownfield site, but lies outside of settlement boundary. The settlement is not considered to be a sustainable settlement in the adopted Local Plan Strategy and it has not been demonstrated how the development of the site would contribute to sustainable communities. Site is within mineral safequarding area.			Availability Notes: Site is currently vacant	Achievability Notes: Unknown how measures to improve sustainability would impact upon viability.
Within Greenbelt. Does not wholly comply with current development plan policies in the Local Plan.			When is site likely to come forward?: -	
			Proposed Yield: 6	Current Deliverability: Not Developable

ID: 909	Settlement: Little Aston	Location: Romar	n Road, land at Little Aston Golf Club	Ward: Little Aston
<b>Site Area (ha):</b> 0.9	Source: Submission	<b>Proposal:</b> Residential	Size of Proposed Residential (ha): 0.72	Density Rate (dph): 30
Yield Note: 30 c	lph @ 80% used to	reflect nature and c	haracter of settlement	
Currently Suitable? No			Currently Available? Yes	Currently Achievable? Yes
<b>Suitability Notes:</b> Outside village boundary. The settlement is not considered to be a sustainable settlement in the adopted Local Plan Strategy and it has not been demonstrated how the development of the site would contribute to sustainable communities. Site is within mineral safeguarding area.		sustainable Strategy and it has elopment of the site	Availability Notes: Site is not currently for sale or being marketed but has been promoted by the owner/agent.	Achievability Notes: No known constraints
Within Greenbel	t Does not wholly c	omply with current	When is site likely to come forward?: -	
Within Greenbelt. Does not wholly comply with current development plan policies in the Local Plan. Unlikely to be considered acceptable from a strategic policy perspective in light of location. Loss of grade 3 agricultural land may need justification. Site has potential for protected species. Adjacent to Conservation Area.		al Plan. Unlikely	Proposed Yield: 22	Current Deliverability: Not Developable

ID: 1069	Settlement: Little Aston	Location: Roma	n Ln., Adj. Barns Farm	Ward: Little Aston	
Site Area (ha): 2.7	Source: Submission	<b>Proposal:</b> Residential	Size of Proposed Residential (ha): 1.6	Density Rate (dph): 30	
Yield Note: 30 d	ph @ 80% used to r	eflect nature and cl	naracter of settlement		
Currently Suitable? No			Currently Available? Yes	Currently Achievable? Yes	
<b>Suitability Notes:</b> Outside village boundary. The settlement is not considered to be a sustainable settlement in the adopted Local Plan Strategy and it has not been demonstrated how the development of the site would contribute to sustainable communities.			Availability Notes: Site is not currently for sale or being marketed but has been promoted by the owner/agent.	Achievability Notes: No known constraints	
	. Does not wholly c		When is site likely to come forward?: -		
development plan policies in the Local Plan. Unlikely to be considered acceptable from a strategic policy perspective in light of location. Site is within mineral		Proposed Yield: 8	Current Deliverability: Not Developable		
safeguarding area. Loss of grade 3 agricultural land may need justification. Site has potential for protected species. Within Conservation Area.					

ID: 1072	Settlement: Little Aston	Location: Chest	Ward: Little Aston	
<b>Site Area (ha):</b> 6.1	Source: Submission	<b>Proposal:</b> Residential	Size of Proposed Residential (ha): 5.6	Density Rate (dph): 30
Yield Note: 30 d	ph @ 80% used to r	eflect nature and cl	haracter of settlement	
Currently Suitable? No		Currently Available? Yes	Currently Achievable? Yes	
<b>Suitability Notes:</b> Outside village boundary. The settlement is not considered to be a sustainable settlement in the adopted Local Plan Strategy and it has not been demonstrated how the development of the site would contribute to sustainable communities.		Availability Notes: Site is not currently for sale or being marketed but has been promoted by the owner/agent.	Achievability Notes: No known constraints	
	t. Does not wholly co		When is site likely to come forward?: -	
development plan policies in the Local Plan. Unlikely to be considered acceptable from a strategic policy perspective in light of location. Site is within mineral safeguarding area.		Proposed Yield: 101	Current Deliverability: Not Developable	
Loss of grade 3 agricultural land may need justification. Woodland adj and has potential for protected species.				

# **B.20 Longdon**



ID	Location	Source	Planning Application No.	Net Yield	Deliverability
166	Brook End, 38 Forge Cottage	Complete	08/00576/REM	1	Complete
725	Brook End, 13	Under Construction	11/00471/FUL	1	Deliverable
1016	Brook End, 15,	Complete	17/01292/FUL	1	Complete

#### Table B.292

ID: 375	Settlement: Longdon	Location: Bee	ech Walk, south and east of	Ward: Longdon	
Site Area (ha): 9.25	Source: Submission	<b>Proposal:</b> Residential	Size of Proposed Residential (ha): 8.33	Density Rate (dph): 30	
Yield Note: Area suggest	ed by agent. 30dph@80% use	ed to reflect natu	re and character of adjacent settle	ement.	
Currently Suitable? No			Currently Available? Yes	Currently Achievable? No	
settlement is not consider adopted Local Plan Strate development of the site w	Suitability Notes: The site is outside the current village boundary. The settlement is not considered to be a sustainable settlement in the adopted Local Plan Strategy and it has not been demonstrated how the development of the site would contribute to sustainable communities. Within Green Belt. Does not wholly comply with current development			Achievability Notes: Unknown how measures to improve sustainability or SFRA would impact on viability.	
	rspective in light of location.		When is site likely to come forward?: -		
	Further investigation of Coal Subsidence area may be required. Site is within mineral safeguarding area. Floodzone 2 (part) 3a (part). SFRA may be required			Current Deliverability: Not Developable	
BAS are within 1km and the investigation. Site project	Loss of Grade 3 agricultural land may need justification. An SBI and BAS are within 1km and the impact on them may need further investigation. Site project has potential for protected species. Site is within the Cannock Chase zone of influence therefore mitigation may				

ID: 481	Settlement: Longdon	Location: Ch	urch Way, rear of	Ward: Longdon
Site Area (ha): 5.51	Source: Submission	<b>Proposal:</b> Residential	Size of Proposed Residential (ha): 5.51	Density Rate (dph): 30
Yield Note: 30dph@80%	used to reflect nature and cha	aracter of adjace	nt settlement.	
Currently Suitable? No	Currently Suitable? No			Currently Achievable? No
Suitability Notes: The site is outside the current village boundary. The settlement is not considered to be a sustainable settlement in the adopted Local Plan Strategy and it has not been demonstrated how the development of the site would contribute to sustainable communities. Within Green Belt. Does not wholly comply with current development plan policies in the Local Plan. Unlikely to be considered acceptable			Availability Notes: Site is not currently for sale or being marketed but has been promoted by the owner/agent.	Achievability Notes: Unknown how measures to improve sustainability would impact on viability.
from a strategic policy perspective in light of location.		When is site likely to come fo	rward?: -	

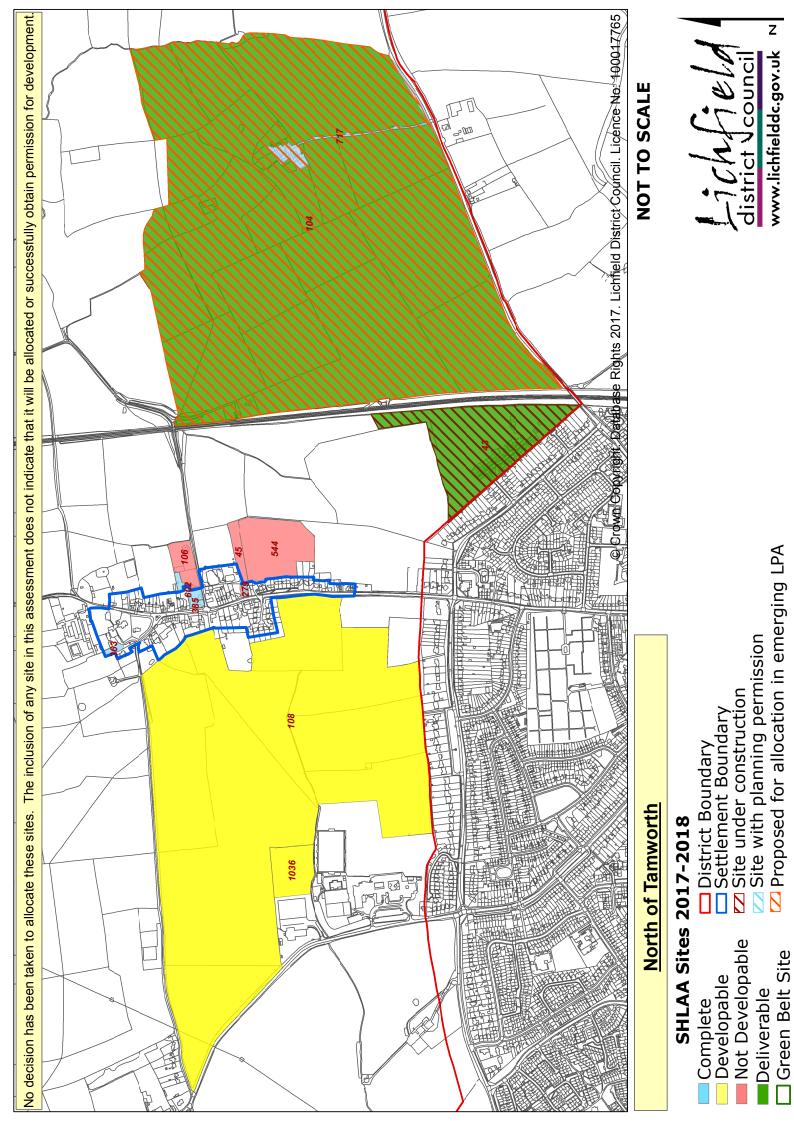
ID: 481	Settlement: Longdon	Location: Ch	urch Way, rear of	Ward: Longdon
within mineral safeguardin Loss of Grade 3 agricultur BAS are within 1km and th investigation. Site project I	al Subsidence area may be g area. al land may need justification te impact on them may need has potential for protected sp s zone of influence therefore t	n. An SBI and further becies. Site is	Proposed Yield: 99	Current Deliverability: Not Developable

ID: 670	Settlement: Longdon	Location: lan	d north of Longdon	Ward: Longdon			
Site Area (ha): 5.17	Source: Submission	<b>Proposal:</b> Residential	Size of Proposed Residential (ha): 5.17	Density Rate (dph): 30			
Yield Note: indicative usir	Yield Note: indicative using 30dph @ 60%						
Currently Suitable? No		Currently Available? Yes	Currently Achievable? No				
Suitability Notes: The site is outside the current village boundary. The settlement is not considered to be a sustainable settlement in the adopted Local Plan Strategy and it has not been demonstrated how the development of the site would contribute to sustainable communities. Within Green Belt. Does not wholly comply with current development plan policies in the Local Plan. Unlikely to be considered acceptable			Availability Notes: Site is not currently for sale or being marketed but has been promoted by the owner/agent.	Achievability Notes: Unknown how measures to improve sustainability would impact on viability.			
	spective in light of location.		When is site likely to come forward?: -				
0	Further investigation of Coal Subsidence area may be required. Site is within mineral safeguarding area.			Current Deliverability: Not Developable			
BAS are within 1km and th investigation. Site project	al land may need justification. ne impact on them may need f has potential for protected spe e zone of influence therefore m	further ecies. Site is					

ID: 898	Settlement: Longdon	ement: Longdon Location: A51, land adjacent		
Site Area (ha): 1.0	Source: Submission	<b>Proposal:</b> Residential	Size of Proposed Residential (ha): 0.8	Density Rate (dph): 30
Yield Note: indicative	using 30dph @ 80%			
Currently Suitable? No			Currently Available? Yes	Currently Achievable? No
Suitability Notes: The site is outside the current village boundary. The settlement is not considered to be a sustainable settlement in the adopted Local Plan Strategy and it has not been demonstrated how the development of the site would contribute to sustainable communities. Within Green Belt. Does not wholly comply with current development plan policies in the Local Plan. Unlikely to be considered acceptable			Availability Notes: Site is not currently for sale or being marketed but has been promoted by the owner/agent.	Achievability Notes: Unknown how measures to improve sustainability would impact on viability.
from a strategic policy perspective in light of location.			When is site likely to come forward?: -	

ID: 898	Settlement: Longdon	Location: A51, land a	djacent	Ward: Longdon
is within mineral safe Loss of Grade 3 agrid BAS are within 1km a investigation. Site pro	of Coal Subsidence area eguarding area. cultural land may need jus and the impact on them m oject has potential for prot Chase zone of influence th	tification. An SBI and ay need further ected species. Site is	Proposed Yield: 24	Current Deliverability: Not Developable

# **B.21 North Tamworth**



NB - Sites with and adjacent to Wigginton are included in the Wigginton section of Appendix B.

#### Table B.296

ID	Location	Source	Planning Application No.	Net Yield	Deliverability
717	Ashby Road, Arkall Farm	Complete	11/00022/COU	6	Complete
43	Browns Lane, land at	Under construction	14/00018/OUTM	164	Deliverable

#### Table B.297

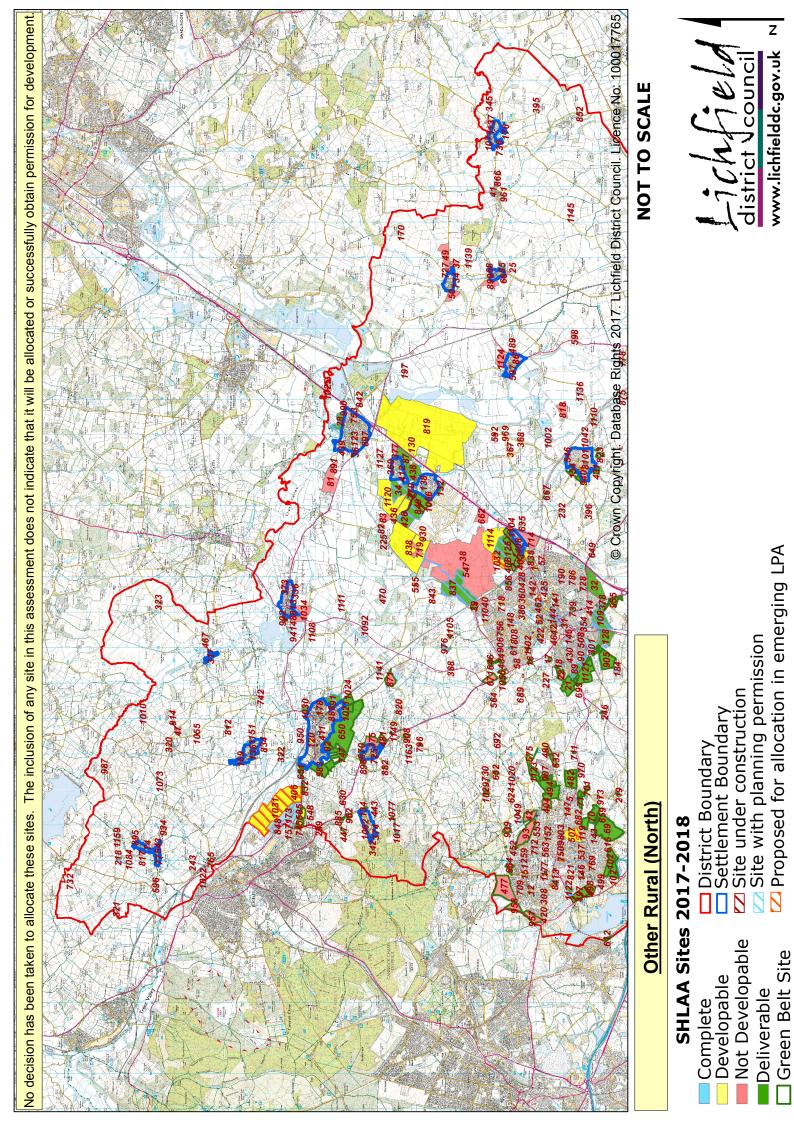
ID: 104	Settlement: North Tamworth	Location: Arkall Farm Ward: Mease and Tame					
Site Area (ha): 79.54	Source: Submission	<b>Proposal:</b> Residential	Size of Proposed R	esidential (ha): 79.54	Density Rate (dph): 40		
Yield Note:Yie	Yield Note: Yield from submitted planning application (reference 14/00516/OUTMEI)						
Currently Suitable? Yes			Currently Available? Yes		Currently Achievable? No		
Suitability Notes: The site is adjacent to Tamworth. It has not been demonstrated how the development of this site would assist in delivering sustainable mixed communities. Outside settlement. Site is within the North of Tamworth Broad Development Location within the Local Plan Strategy and is Site NT1 within the		Availability Notes: Planning application for up to 1000 dwellings as been submitted for this site.		Achievability Notes: Viability of scheme may be affected by the need to build link road. Likely only to be viable if adjacent developments come forward to share cost. Viability not proven.			
		When is site likely to come forward?: 06 - 15 years					
emerging Loca	emerging Local Plan Allocations document		0-5 years	6-10 years	11-15 years		
	that part of link road will be required, d in conjunction with adjacent sites.		75	925			
The loss of grade 2/3 agricultural land may need justification. An SBI and BAS are within 1km and		Proposed Yield: 100	00	Current Deliverability: Deliverable			
the impact on t	hem may need further investigation. s potential for protected species.						
Planning appli for early 2018	nning application subject to Inquiry scheduled early 2018						

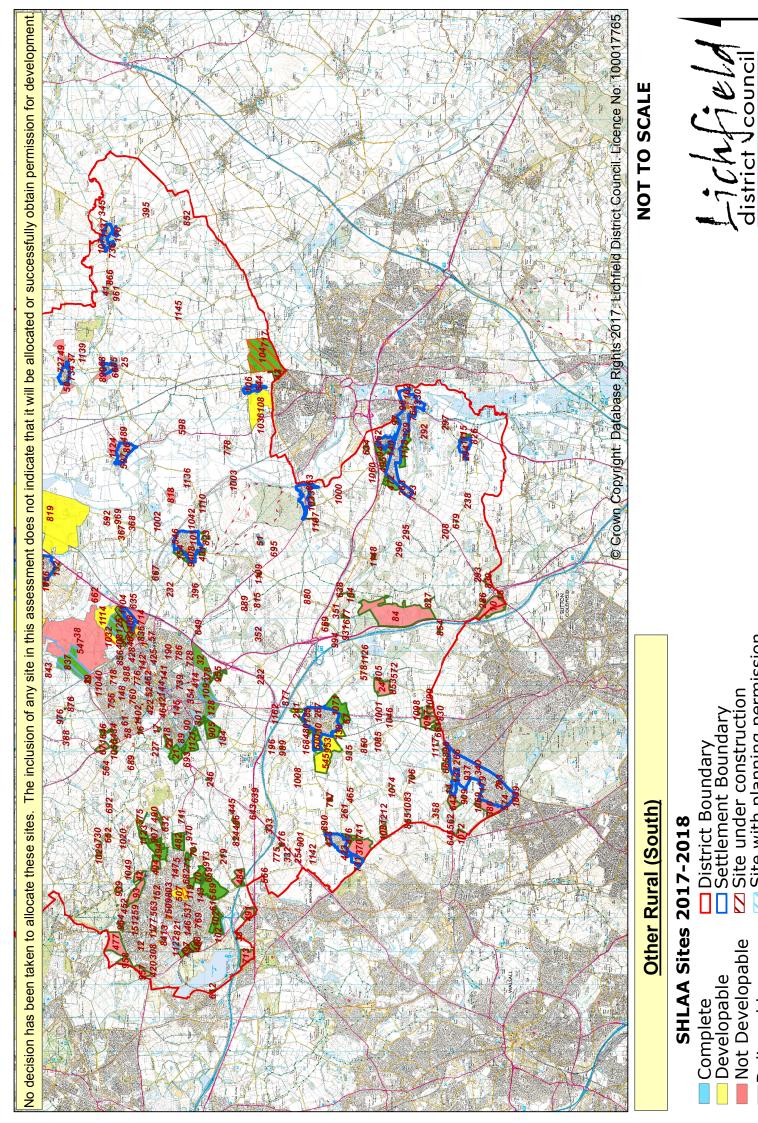
ID: 108	Settlement: North Tamworth	Location: Gillway Lane, land north of		Ward: Mease and Tame			
Site Area (ha): 52.37	Source: Submission	<b>Proposal:</b> Residential	Size of Proposed Residential (ha): 14.24	Density Rate (dph): 40			
Yield Note: yield es	Yield Note: yield estimated at 550 - 650 depending on final site submission. May come forward as a smaller site.						
Currently Suitable? Yes			Currently Available? Yes	Currently Achievable? No			
<b>Suitability Notes:</b> The site is adjacent to Tamworth. It has not been demonstrated how the development of this site would assist in delivering sustainable mixed communities.			Availability Notes: Site is not currently for sale or being marketed but has been promoted by the owner/agent.	Achievability Notes: Impact of Contaminated Land and Landfill			

ID: 108	Settlement: North Tamworth	Location: Gillway La	ane, land north of	Ward: Mease and Tame	
development plan p within broad area for contribute to sustain May require link roa sites. Landfill site wit	Outside settlement. Does not wholly comply with current development plan policies in the Local Plan. However, site falls within broad area for search for assessment of sites which could contribute to sustainable mixed communities. May require link road to be delivered in conjunction with adjacent sites. Landfill site within 50m, further investigation may be required.			may require investigation, but unlikely to have significant impact. Viability of scheme may be affected by the need to build link road. Likely to only be viable if adjacent developments come forward to share cost.	
Electricity line cross	ses the site.		When is site likely to come forward?: 6 - 10 years		
may need justification	n Area. The loss of grade on. A BAS is within 1km vestigation. Site project	and the impact on it	Proposed Yield: 550	Current Deliverability: Developable	

ID: 1036	Settlement: North Tamworth	Location: A513, Land Comberford Rd	Ward: Mease and Tame			
<b>Site Area (ha):</b> 1.45	Source: Submission	<b>Proposal:</b> Residential	Size of Proposed Residential (ha): 1.15	Density Rate (dph): 40		
Yield Note: 80% n	Yield Note: 80% net developable area, 40dph					
Currently Suitable? No			Currently Available? Yes	Currently Achievable? No		
Suitability Notes: Outside settlement. Does not wholly comply with current development plan policies in the Local Plan. However, site falls			Availability Notes: Site is not currently for sale or being marketed but has been promoted by the owner/agent.	Achievability Notes:		
within broad area for search for assessment of sites which could contribute to sustainable mixed communities.			When is site likely to come forward?: 6 - 10 years			
The loss of grade 2 agricultural land may need justification.			Proposed Yield: 46	Current Deliverability: Developable		

# **B.22 Other Rural**





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Proposed for allocation in emerging LPA

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Green Belt Site

Deliverable

Site with planning permission

Site under construction

Not Developable