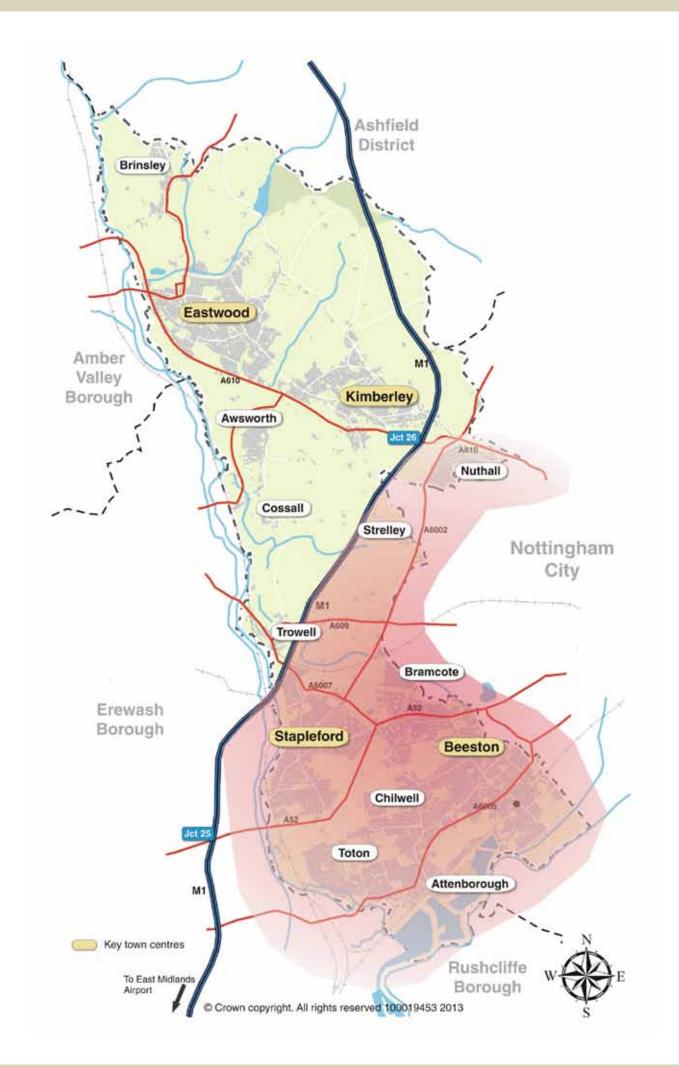


Main Built-up Area



Site Allocations Issues and Options November 2013

This document includes those topics considered most relevant as local issues and options for new site allocations in the Main Built Up Area. Topics which affect the Borough as a whole are located within the overall Allocations discussion document, they are intended to be read in conjunction with each other.



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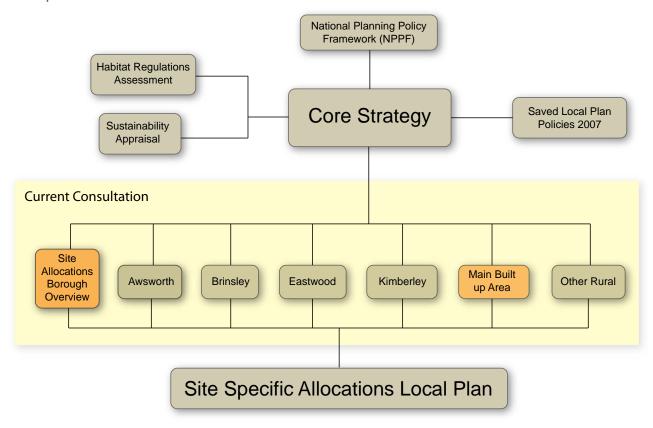
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Introduction

- M1.1.1 Broxtowe Borough Council has prepared a set of documents setting out the issues and options that affect the Key Settlements within the Borough. This document relates to the Key Settlement of the Main Built Up Area (as defined within the Broxtowe Core Strategy¹), which consists of sites within 'Beeston', 'Stapleford', 'Attenborough', 'Bramcote', 'Chilwell', 'Toton' and 'Nuthall East & Strelley' wards. It is a discussion document which invites your views on the most appropriate sites to meet the Main Built up Area's development needs up to 2028.
- M1.1.2 The Broxtowe Core Strategy (expected to be adopted by early 2014) contains the strategic polices for the Borough including the amount and distribution of development in general terms. The responses received from this set of documents will feed into a future Site specific Allocations local plan which seeks to deliver the Core Strategy aims and will specify the location of new development in the Borough. This is shown in the diagram below.

Diagram 1: How the Main Built Up Area Site Allocations document fits in with other Local Plan development documents in Broxtowe



M1.1.3 The schedule and plans that follow are taken from the Broxtowe Core Strategy which was published in June 2012 and is subject to an ongoing public examination this year.

See http://www.broxtowe.gov.uk/index.aspx?articleid=12270

Core Strategy Site Schedules & Plans M2.1 Boots (Nottingham) and Boots and Severn Trent Land M2.1.1 Site Summary

ACS Designation	Strategic Location
Timescale	6 + years
Site Area	125ha (80.9ha Nottingham City, 44.8ha Broxtowe)
Housing Units	1,150 (550 Broxtowe, 600 Nottingham City)
Employment Uses	Approx 200,000 sqm business and commercial space – high tech, high quality focus.
Other Uses	Open space and Green Infrastructure. Other uses tbc.
Ownership/Developer	Willing owners positively engaged.

M2.1.2 Infrastructure Delivery Plan (IDP) Constraints/Requirements Summary

Infrastructure	Summary Assessment	Further Work
Transport	Existing high frequency bus services. Access improvements to the strategic road network and modification and adoption of internal road layout required. Pedestrian route to NET stop. Provision of Integrated Sustainable Transport package.	Access strategy required as part of detailed master-plan and TA as part of planning application.
Utilities	Electricity - Install a new transformer at Boots Primary and a new circuit from there to Nottingham. Gas – no abnormal requirements. Waste water – no major constraints anticipated subject to phasing. Further work required to confirm most appropriate WWTW. Water supply – no abnormal requirements subject to phasing. IT – No abnormal requirements.	Further dialogue with Western Power. Opportunities for extension to existing CHP facilities. Further dialogue with Severn Trent as detailed proposals emerge.
Flooding and Flood Risk	Part of the site is within Flood Zone 3 although 1 in 100 year protection is provided by the Left Bank Flood Alleviation Scheme. Sequential Test completed.	Site specific flood risk assessment to inform flood mitigation strategy and disposition of uses/layout/design.
Health Facilities	Tbc could be provided in local scale retail centre.	To be reviewed as part of detailed master- plan.
Education Provision	Contributions to primary and secondary education may be required depending on final scheme details. Will require cross boundary LA collaboration.	Costs tbc parallel with detailed master- planning and future pupil projection data (projections only valid 5 years in advance of development - accurate assessment of local school capacity required in parallel with detailed development proposals).
Emergency Services	No abnormal requirements.	Further dialogue as detailed proposals emerge.
Waste Management	No known abnormal requirements.	Further dialogue as detailed proposals emerge.
Community Services	Good range of town centre facilities at Beeston. On site facilities tbc.	Further dialogue as detailed proposals emerge.
Green Infrastructure	Protected species may be present on site.	Strategy to protect / enhance and or relocate required as part of master-plan. Opportunities to extend GI network

Infrastructure	Summary Assessment	Further Work
Contamination	Historic uses on site necessitate remediation works to parts of site. Permitted waste site present at Harrimans Lane and Heat and Power Plant present on site	Remediation strategy required as part of detailed master plan. Potential on and off site pollution mitigation measures to be considered as proposals emerge with further dialogue with the Environment Agency
Heritage Assets	Several high quality Listed Buildings on site.	Further dialogue with English Heritage as proposals emerge to preserve and enhance heritage assets. Strategy for reuse and conversion/adaptation costs required as part of detailed master-plan.
Other	Access over canal requires consent/ agreements with British Waterways. Cross boundary considerations - site straddles Broxtowe and Nottingham City Council.	Strategy for reuse and conversion/ adaptation costs required as part of detailed master-plan. Further dialogue as detailed proposals emerge. Ongoing joint working.

Indicative Assessment

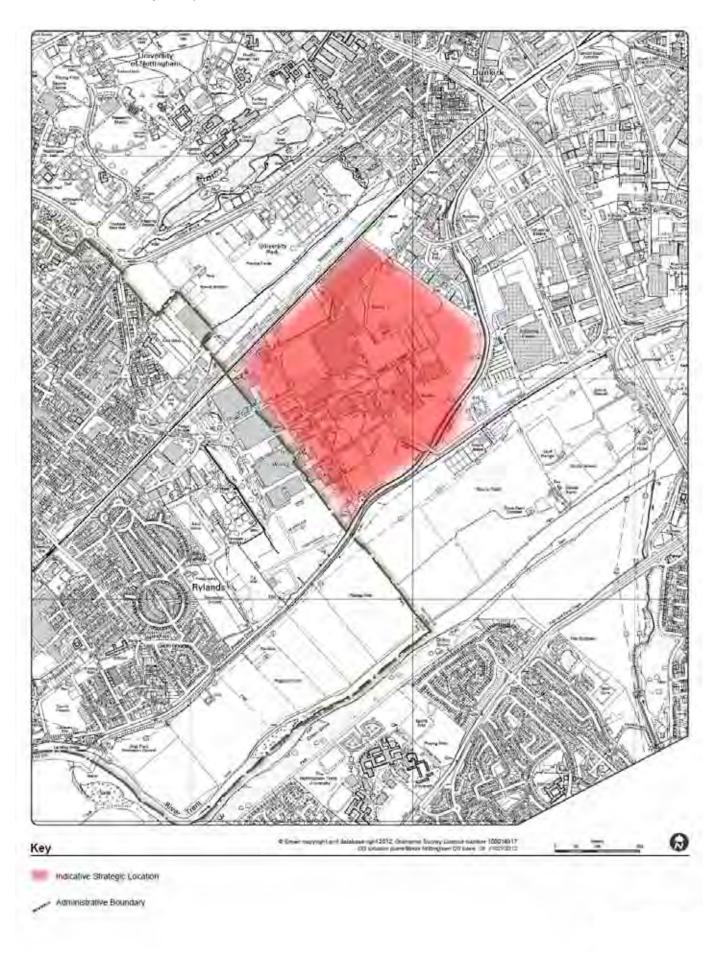
This strategic location straddles the boundary of Nottingham City and Broxtowe Borough Councils. Delivery is expected to be towards the end of the plan period with site allocation via the two Councils' emerging Development Plan Documents. Collaboration between the two Councils and Alliance Boots, the principal land owner, has resulted in a joint Statement of Development Principles for the site. The site was confirmed as an Enterprise Zone in Spring 2011.

This is a brownfield site with high infrastructure costs associated with contamination, flood risk, listed buildings and access. The Councils, Alliance Boots, HCA and the D2N2 Local Enterprise Partnership are proactively exploring financial tools associated with Enterprise Zone status and funding sources such as Growing Places Fund to accelerate delivery. Further site assessments and detailed master-planning to be undertaken. Ongoing dialogue with Alliance Boots and Severn Trent and Environment Agency.

M2.2 Summary Map



M2.3 Summary Map



M2.4 Summary Map



M2.5 Field Farm M2.5.1 Site Summary

ACS Designation	Allocation
Timescale	To commence within first 5 years of plan period
Site Area	28 ha
Housing Units	450
Employment Uses	None
Other Uses	Education, Health, Green Infrastructure.
Ownership/Developer	Willing developer. Planning Application for 450 homes submitted Winter 2011.

M2.5.2 IDP Constraints/Requirements Summary

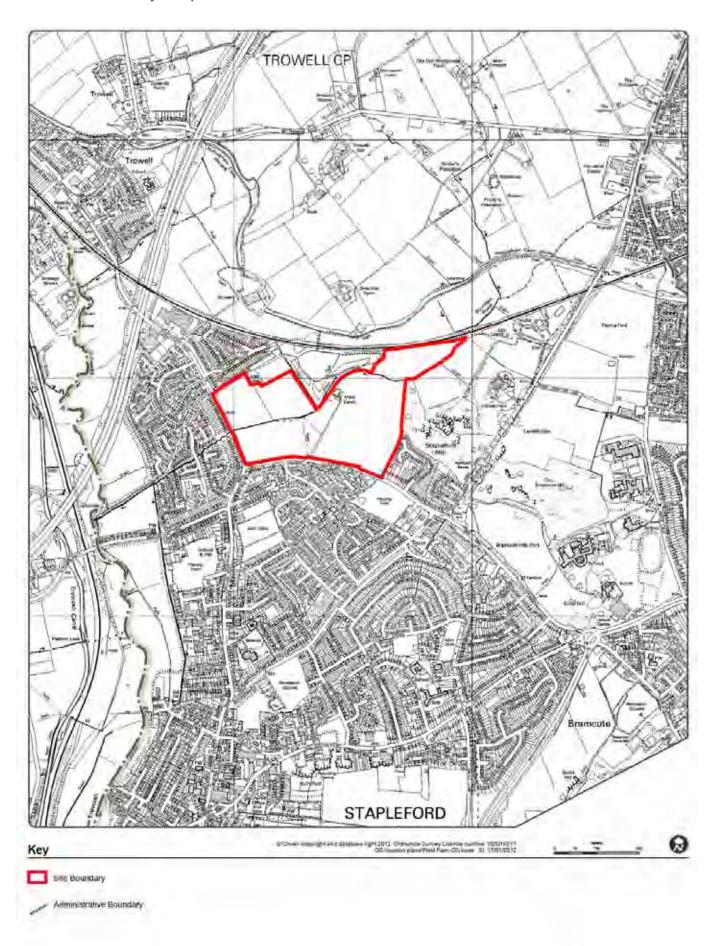
Infrastructure	Summary Assessment	Further Work
Transport	Integrated transport package required estimated at £30,000 per net developable hectare of site, est cost of £750,000 - £900,000. No further highway improvements will be funded by the Highways Agency.	TA submitted and further detailed work on transport impacts required as part of planning application. Contributions to be agreed as part of S106 discussions. Further dialogue with Highways Agency required regarding access to A52 and A453.
Utilities	Electricity - no abnormal requirements. Gas – no abnormal requirements Waste water – existing service at/near capacity – see flooding info below. Water supply – no abnormal requirements IT – no abnormal requirements	Included in Western Power programme to be implemented by 2015. See flooding below.
Flooding and Flood Risk	Part of the site is within the functional floodplain (Zone 3b) of Boundary Brook and part is within the 1 in 100 year floodplain (Zone 3a). A Sequential Test was completed in Feb 2012. The site covers a complex drainage area with previous flooding occurrences due to interaction of local sewers and overland flows.	Site specific flood risk assessment and development of strategy to reduce, manage and mitigate flood risk and increase resilience (including appropriate location of dwellings and use of flood areas for GI). Ongoing dialogue with Severn Trent and Environment Agency.
Health	Enhancements to local health infrastructure required at an estimated cost of £427,500.	Contributions to be agreed as part of S106 discussions.
Education Provision	Contribution to provide capacity at infant and junior schools required - estimated cost £525,000. Capacity within existing secondary schools.	Contributions to be agreed as part of S106 discussions.
Police Services	No abnormal requirements.	Further dialogue on opportunities to use local facilities for neighbourhood policing as detailed proposals emerge.
Ambulance Services	No abnormal requirements.	Further dialogue required on inclusion of standby locations as detailed proposals emerge.
Fire and Rescue	No abnormal requirements.	Further dialogue required on layout and mix of units.
Waste Management	No abnormal requirements.	Further dialogue on detailed proposals.
Community Services	Good range of town centre facilities at Stapleford.	Further dialogue on detailed proposals.

Infrastructure	Summary Assessment	Further Work
Green Infrastructure	Within the Greenwood Community Forest. Opportunities for on site GI and open space including 2 full sized football pitches and pavilion and playgrounds. Maintenance contribution sought of £828,666.	To be progressed via planning application details.
Contamination	No abnormal requirements.	
Heritage Assets	Site is not within a designated Conservation Area and has no impact upon a designated Conservation Area or heritage assets.	
Other	Potential surface coal reserves and coal mining legacy issues	Further review and dialogue with Coal Authority

Indicative Assessment

This is a green field site close to the existing urban area, Stapleford Town Centre and transport networks and is expected to commence within the first 5 years of the plan. A planning application has been submitted and is under consideration. No irresolvable constraints to development have been identified. Joint meetings with the Environment Agency and Severn Trent have identified a need for an holistic approach to fluvial, surface water and waste water drainage including recommendations from the Pitt Review which are being addressed through the progression of the planning application. As part of the processing of the planning application it has been identified that 6% of the site comprises Grade 2 Agricultural Land and 33% Grade 3a which amounts to 10.8 Hectares. There are two individual and woodland Tree Preservation Orders which were confirmed in 2012 and extensive open areas of the site are to be retained to allow recreational use and to allow some habitat to encourage barn owl feeding

M2.6 Summary Map





M2.8 Land in the vicinity of the proposed HS2 station at Toton schedule M2.8.1 Site Summary

ACS Designation	Strategic Location
Timescale	6-15 years
Site Area	Approx 73 ha
Housing Units	To be determined following appropriate consultation.
Employment Uses	To be determined following appropriate consultation.
Other Uses	Open space and additional land for community facilities including education and limited local retail provision.
Ownership/Developer	Planning Application submitted on part of the land. Willing owners positively engaged to meet the needs of HS2.

M2.8.2 IDP Constraints/Requirements Summary

Infrastructure	Summary Assessment	Further Work
Transport	Integrated transport package required. Requirement for a subsidised bus service incorporating Banks Road estate, Stapleford, Beeston and the City Centre. Access improvements to the strategic road network to include new access points off Toton/Stapleford Lane. Transport modelling undertaken for a location west of Toton/Stapleford Lane for up to 1000 homes has been carried out. This indicates that the following mitigation works may be required including: A52 (T)/B6003 junction (Bardills Roundabout): Third traffic lane on the A52 (T) east approach A3 lane circulatory carriageway connecting the A52 (T) east approach A3 lane exit of the A52 (T) west exit Extension to the A52(T) west approach M1 Junction 25 Additional 60m lane on the A52(T) east off-slip to provide dedicated left turn along with extended 3 lane provision Mitigation impacts to the following County Road junctions: Stapleford Lane / Darley Avenue Stapleford Lane / Woodstock Road and Stapleford Lane / Woodstock Road and Active the minimum number of car movements to and from the development, Reduce the need to travel to and from the site, Address the access needs of site users, by supporting walking cycling and public transport, Provide adequately for those with mobility difficulties. Public Transport Support: Contribution to fund extension of existing bus services Safeguarding NET extension: NET route safeguarded through the site Road Safety Audit.	Internal roads layout to be prepared. Further discussions with NET to ensure no conflict with the park and ride facility. Commence dialogue with HS2 to ensure no conflict with access arrangements including alternative access to the station and safeguarded extended tram to HS2 station. Ongoing dialogue with highway authorities and Highways Agency to confirm detailed requirements as set out in the Transport Background Paper Addendum May 2013.

Infrastructure	Summary Assessment	Further Work
Utilities	Electricity – overhead power lines to be rerouted underground beneath the roads on site and a new terminal pylon located in the SW corner of the site. Western Power have been consulted and have no objection in principle to doing this. Further work required to confirm most appropriate WWTW. Water supply – no abnormal requirements subject to phasing. There is no objection in principle form Severn Trent to the planning application for 775 homes on the west of Toton Lane IT – No abnormal requirements.	Opportunities for extension to existing CHP facilities. Further dialogue with Western Power and Severn Trent as detailed proposals emerge
Flooding and Flood Risk	Site within Flood Zone 1. No significant flood risk. No significant risk for fluvial sources and therefore no specific mitigation required. Potential increase in surface water run off requiring mitigation from attenuation storage and on site SuDS provision.	Ongoing dialogue with the Environment Agency to ensure suitable mitigation methods are adopted.
Health Facilities	Land set aside for health facilities if required.	Planning application contains a site for a medical centre. Further dialogue with former PCT/CCG. Contributions to be agreed as part of S106 discussions.
Education Provision	Detailed assessment of education requirement suggests development would generate a need for a new primary school and extended secondary school provision would be required. Land has been set aside for a nursery school if required.	Proceed with development of a Master plan for the education provision. Continued dialogue with the council, education authority, developers and the planning department regarding S106 contributions.
Emergency Services	No abnormal requirements.	Further dialogue as plans are finalised.
Waste Management	No known abnormal requirements.	Further dialogue as plans are finalised.
Community Services	Good range of town centre facilities available at Stapleford Town Centre. Excellent potential (NET) access to range of facilities at Beeston and Nottingham City Centre. Land set aside for a community building if required.	Further details to be developed as part of ongoing discussions. Local centre to be created incorporating offices, pub, restaurant/pub, education space, medical plot, limited local retail provision and day nursery.
Green Infrastructure	Extensive Green Infrastructure to be provided. Potential loss of hedgerows, damage to retained trees during construction, loss of roosting opportunities and bird migration patterns, degradation of local nature reserve through increased public activity from development. Opportunities for creation of new green infrastructure and swales which could offset negative impacts. Increased long term opportunities for wildlife and biodiversity and habitat creation.	Strategy to protect/enhance and or relocate as part of ongoing studies. Opportunities to extend GI network.
Contamination	Potential contaminants from former agricultural uses on the site. Potential impact on the human receptors on the site from contaminants from Toton Sidings, the sewage works and the electricity substation.	Gas monitoring over a 3 month period and topsoil chemical tests should be carried out to further inform remediation strategy.

Infrastructure	Summary Assessment	Further Work
Heritage Assets	No significant heritage issues.	
Other	Following HS2 announcement strong potential for positive social-economic benefits for the wider area. No significant demolition issues associated with the development.	Strategy and detailed assessment of HS2 requirements required to be incorporated into Masterplan. Commencement of discussions as detailed proposals of HS2 emerge. Joint-working with HS2 and NET.

Indicative Assessment

This strategic location is a green field site close to the existing urban area with existing links to Stapleford Town Centre and potential excellent future transport links to Nottingham City Centre and the rest of the UK/ Europe. The site can be developed to reflect garden city principles and maintain the separate identities of Stapleford and Toton. Delivery is expected to be within 6-10 years of the plan period. A planning application has been submitted for land on the west side of Toton Lane and is under consideration and negotiations have reached an advanced stage. No irresolvable constraints have been identified. If built development takes place on the east of Toton Lane then this should be to the South of the proposed NET route, with this route and park and ride used as a long term defensible Green Belt boundary. The announcement from HS2 to locate their preferred station at Toton strongly contributes to the strategic importance of the site. Continued joint working with NET, the Highways Agency and the commencement of dialogue with HS2 will be essential.

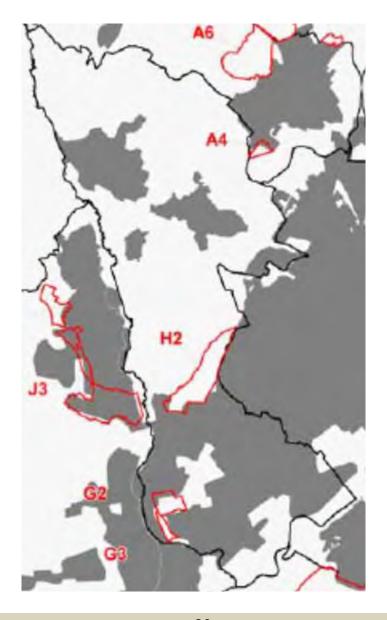
M2.9 Summary Map Proposed HS2 Hub Station

Independent Appraisal of Sustainable Urban Extensions (June 2008) Tribal summary

M3.1.1 In June 2008 the Greater Nottingham Appraisal of Sustainable Urban Extensions study was published. This is a shared study between all the Greater Nottingham Councils and was undertaken by independent consultations. The summary for the Broxtowe part of the study is shown below.

Table 1: Sites in Broxtowe that were the subject of phase 2 analysis

Site	Recommended as "suitable for development"?	Indicative dwelling capacity
G1 South of Common Lane, Bramcote	No	n/a
G2 Between Stapleford and Toton	Yes	1,400-1,900
G3 Toton Sidings	Yes	600-800
H1 "Nuthall, Broxtowe" (including "West of Woodhouse Way" and other land)	No	n/a
H2 "North of Stapleford" (including Field Farm, "West of Coventry Lane" and "West of Bilborough Road")	Yes (partially assuming that whole site is developed)	3,800-5,700



Characteristics of the Main Built Up Area

M4.1 History of the Main Built up Area

- M4.1.1 The Main Built Up Area is characterised as mainly the more urban south of Broxtowe with the separate settlements of Attenborough, Chilwell, Beeston, Bramcote, Stapleford, Toton and part of Trowell, together comprising over 60% of the Borough's population and forming part of the western side of the built up area of Greater Nottingham. Also included in the main built up area are the urban parts of Nuthall east of the M1 motorway. The accessibility of the borough will be further improved with current construction of the Nottingham Express Transit (NET 2) tram route which will serve many of the most densely populated areas in the south of the borough and will include a park and ride site near the A52 at Toton. This will supplement the already regular and extensive bus services connecting the settlements in the south of the borough with Nottingham City Centre and there is also a high frequency bus service from Nottingham through Beeston to Derby. Transport links, including public transport, connecting the south with the north of the borough are less extensive.
- M4.1.2 The preferred location for a HS2 hub station at Toton will significantly improve the accessibility of the Borough to London and several Core Cities, both in Britain and in mainland Europe. It will make the area attractive to inward investment, will lead to significant job creation and will add to the sustainability of appropriate mixed use development in close proximity to the station. The details and mix of uses will be determined through this local plan.
- M4.1.3 At Attenborough, alongside the River Trent, former wet gravel workings now provide an extensive nature reserve, which is also a Site of Special Scientific Interest (SSSI). There are also extensive areas of open space at Bramcote Park in Broxtowe, and Nottingham University campus and Wollaton Park, both within the City of Nottingham but within walking distance of many of the most populated areas in the south of the borough.
- M4.1.4 Beeston is the main town centre in the borough and is a major location for new investment and employment opportunities. Broxtowe has major ambitions to secure the redevelopment of Beeston Square, as expressed in the adopted Beeston Town Centre Plan Supplementary Planning Document, and the proposed tram route is a key part of this redevelopment which is expected to bring significant additional inward investment.
- M4.1.5 Boots remains a major employer and Beeston Business Park provides a wide choice of employment buildings and land both with advantage of excellent rail links being close to the train station. The Boots campus has the further advantage of being declared an Enterprise Zone by the government in March 2011. In addition the Enterprise Zone designation was extended to Beeston Business Park in March 2012 and, being immediately adjacent to the train station, it is well placed to attract new enterprises.

M4.2 Current Statistical Profile (as taken from 2011 Census) M4.2.1 Attenborough

Chart 1: Total Population 2328

Chart 2: Population Density

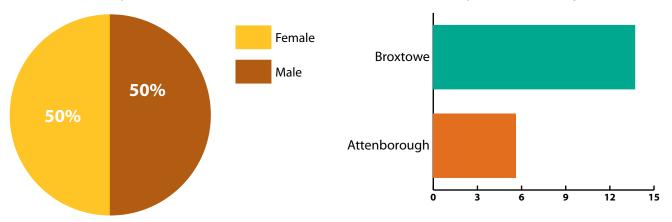
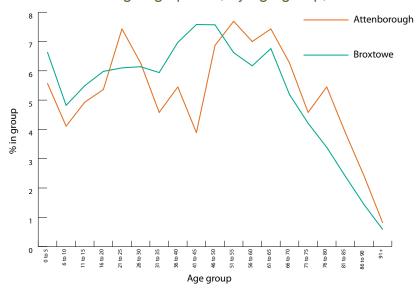


Chart 3: Percentage age profile, by age group, of Attenborough compared to the Borough



- > Attenborough has a relatively low population and low population density when compared to other Broxtowe wards.
- ➤ The average age of residents is 45.6 which is higher than other wards in Broxtowe, indicating an ageing population.
- ➤ Attenborough has 1008 households, 87.7% of which are owner occupied. The average house size is 2.31.
- ➤ Attenborough has a relatively high employment rate for the Borough with 65.5% of the economically active population being employed. 18.8% of the economically inactive population have identified as retired which is relatively high.
- As a measure of deprivation Attenborough has 19 houses without central heating which is relatively low for the Borough suggesting that Attenborough is an affluent ward. Also only 14.08% of households do not own a car or van which is less than the average for the Borough (21.6%).
- ➤ A large proportion (93%) defines their ethnic origin as white British which is relatively high for the Borough suggesting that other ethnic groups are underrepresented in the ward.

M4.2.2 Beeston Central

Chart 4: Total Population 4799

Chart 5: Population Density

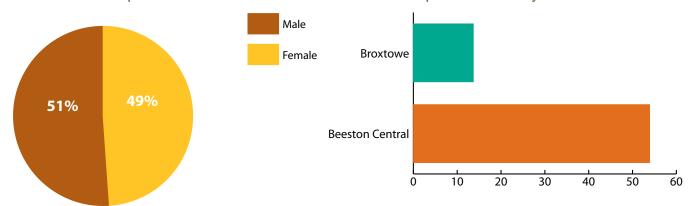
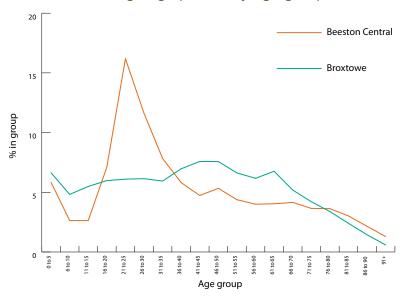


Chart 6: Percentage age profile, by age group, of Beeston Central compared to the Borough



- Beeston Central has a medium to high population with a high population density when compared to other wards in Broxtowe.
- ➤ The average age of residents is 39.4 which is low for Broxtowe, indicating a relatively young population.
- ➤ Beeston Central has 2180 households of which 41% are owned. The average household size is 2.2.
- ➤ 83% of the economically active population are employed which is high for Broxtowe as a whole. 12% of economically active are retired which compared to 16.5% for Broxtowe as whole is low and is reflective of the relatively young population.
- As a measure of deprivation 52 of the households do not have central heating. 47% of households do not own a car which could indicate deprivation but could also be reflective of the high standard of public transport in the area.
- ➤ 73% of the population in Beeston Central describe themselves as white which is lower than the 89.5% for Broxtowe as a whole which suggests that the ward has a more diverse multi-cultural population than other wards in Broxtowe.

M4.2.3 Beeston North

Chart 7: Total Population 5653

Chart 8: Population Density

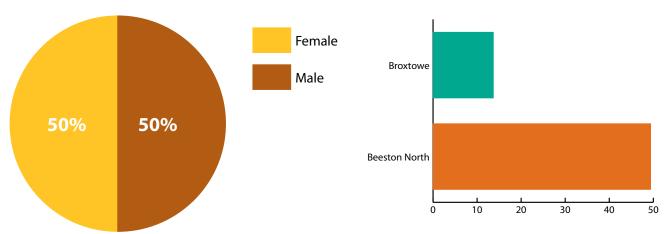
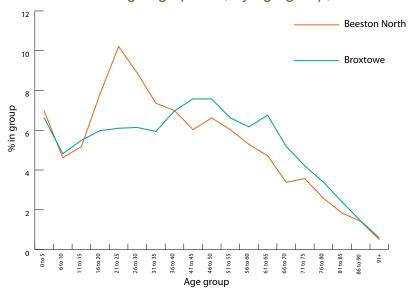


Chart 9: Percentage age profile, by age group, of Beeston North compared to the Borough



- Beeston North has a relatively high population and population density when compared to other Broxtowe wards.
- The average age of residents is 37.7 which is relatively low for Broxtowe indicating a young population.
- Beeston North has 2341 households 56% of which are owner occupied which is low for the Borough as a whole. The average household size is 2.41 which is the third highest in the Borough perhaps reflective of the high student population.
- 55% of the economically active population are employed which is low for the Borough. 11.5% of the economically inactive population are retired which is relatively low again indicative of the young population.
- As a measure of deprivation 40 houses are without central heating which is fairly low for the Borough indicating pockets of deprivation in the ward. Also 32% of households do not own a vehicle which is quite significantly higher than the average for the Borough (21.6%) again suggesting that some areas are deprived but may also be reflective of the excellent transport links in Beeston.
- > 72% of the ward defines their ethnic origin as White British which is significantly lower than other wards suggesting a multi-cultural population in Beeston North.

M4.2.4 Beeston Rylands

Chart 10: Total Population 5516

Chart 11: Population Density

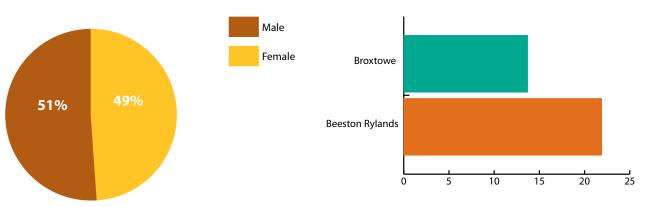
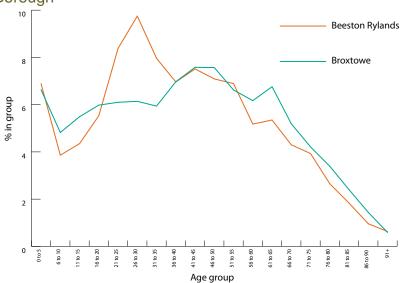


Chart 12: Percentage age profile, by age group, of Beeston Rylands compared to the Borough



- ➤ Beeston Rylands has a relatively high population and high population density when compared to other Broxtowe wards.
- ➤ The average age is 39.4 which is lower than the average for Broxtowe suggesting that Beeston Rylands has a fairly young population.
- ➤ Beeston Rylands has 2453 households of which 68% are owner occupied. The average household size is 2.25.
- ➤ 65.8% of the economically active population are employed which is relatively high and 13% of the economically inactive are retired which is low for Broxtowe as a whole which is suggests there is a high proportion of those at working age.
- As a measure of deprivation 103 households are without central heating however this may be reflective of the mobile home park. 27.4% of households do not own a car or van which is higher than average for the Borough however may be due to the proximity of the train station and public transport links.
- ➤ 86% of the population define their ethnic origin as White British which is lower than average for the borough which suggests that the ward is moderately multi-cultural.

Chart 13: Total Population 5337

Chart 14: Population Density

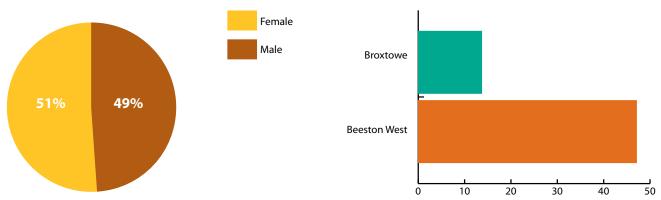
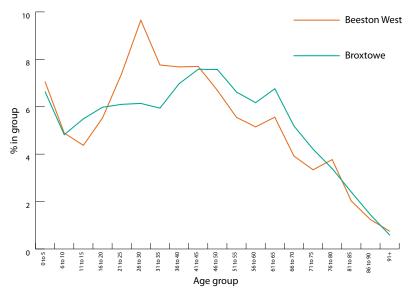


Chart 15: Percentage age profile, by age group, of Beeston West compared to the Borough



- Beeston West has a relatively high population and population density when compared to other Broxtowe wards.
- ➤ The average age is 39.5 which is lower than other wards in Broxtowe indicating a young population.
- ➤ Beeston West has 2373 households, 66% of which are owner occupied. The average household is 2.25.
- As a measure of deprivation, 81 households are without central heating which is relatively high for the Borough and indicates that certain parts may suffer from deprivation. 28% of the population do not own a car which could also indicate high levels of deprivation but could also be reflective of the excellent transport links available in the Beeston area.
- 81 % of the population define their ethnic origin as White British which is relatively low for the Borough suggesting that the ward has a multi-cultural population.

M4.2.6 Bramcote

Chart 16: Total Population 7270

Female
Male

51%

49%

Chart 17: Population Density

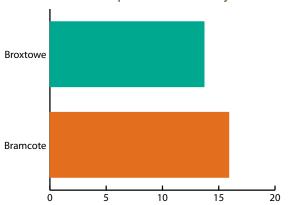
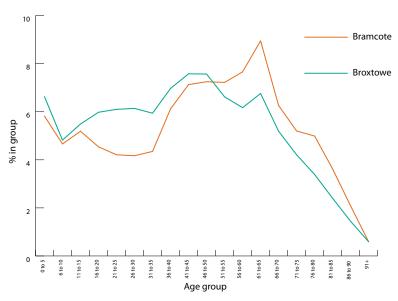


Chart 18: Percentage age profile, by age group, of Bramcote compared to the Borough



- > Bramcote has the fourth highest population of all the wards in Broxtowe and a relatively high population density.
- > The average age of residents is 45.7 which is higher than the average for Broxtowe suggesting Bramcote has an ageing population.
- ➤ Bramcote has 3104 households of which 85% are owner occupied. The average household size is 2.34.
- ➤ 63% of the economically active population are employed which is a moderate level for Broxtowe. 21% of the economically inactive are retired which is relatively high for the borough and reflects the older than average population.
- As a measure of deprivation only 15 households are without central heating and only 13% are without a car or van which strongly suggests a relatively affluent ward.
- > 83% of the population define themselves as white British which is relatively low and indicates that Bramcote as a fairly diverse multi-cultural community.

M4.2.7 Chilwell East

Chart 19: Total Population 5041

Chart 20: Population Density

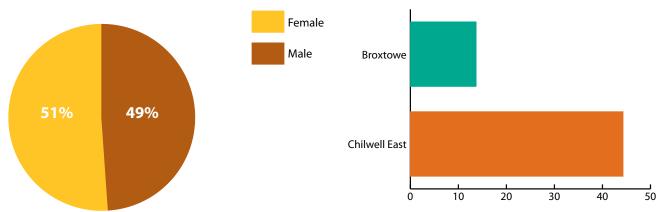
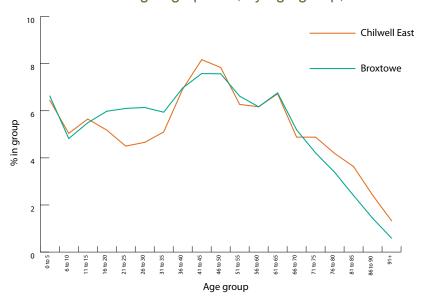


Chart 21: Percentage age profile, by age group, of Chilwell East compared to the Borough



- Chilwell East has a high to moderate population and a high population density when compared to other ward in Broxtowe.
- ➤ The average age of residents is 43.8 which is higher than the average for Broxtowe as whole suggesting an ageing population.
- ➤ Chilwell East has 2124 households of which 76% are owner occupied. The average household size is 2.37.
- ➤ 65% of the economically active population are employed which is relatively high whilst a moderately high proportion (17%) of the economically inactive are retired. This suggests that although the average age is higher, there is a high proportion still at working age.
- As a measure of deprivation Chilwell East has 27 households without central heating which is fairly low. 19% of households do not own a car or van which is lower than the average for the Borough (21.6%). This suggests that Chilwell East is a moderately affluent ward.
- ▶ 91% of the population define themselves as white British which is slightly higher than the average for Broxtowe suggesting that Chilwell East has a relatively low representation from other ethnic groups.

Chart 22: Total Population 7823

Chart 23: Population Density

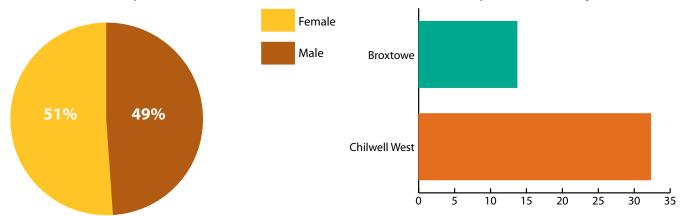
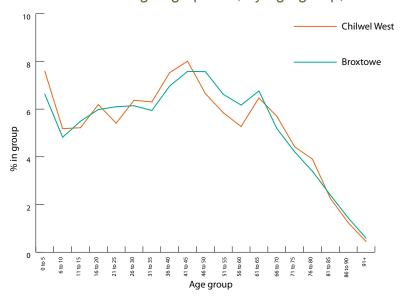


Chart 24: Percentage age profile, by age group, of Chilwell West compared to the Borough



- ➤ Chilwell West has the third highest population in the borough and a relatively high population density.
- ➤ The average age of residents is 40.7 which is slightly lower than the average for Broxtowe as a whole.
- Chilwell West has 3356 households of which 65% are owner occupied which is low to moderate. The average household size is 2.33.
- ➤ 61% of the economically active population are employed. 17% of the economically inactive are retired compared to 16.5% for Broxtowe as a whole.
- As a measure of deprivation 51 households are without central heating which is fairly high but reflective of the high population. 26% of households do not own a car or van which is lower than the average for Broxtowe suggesting that Chilwell West may have some pockets of deprivation.
- ▶ 91% of the population define themselves as White British which is slightly higher than the average for Broxtowe suggesting there is not a high level of other ethnic groups represented.

M4.2.9 Nuthall East and Strelley

Chart 25: Total Population 5238

Chart 26: Population Density

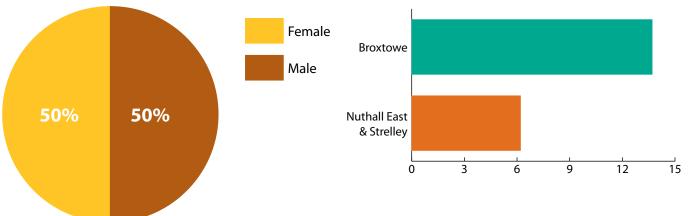
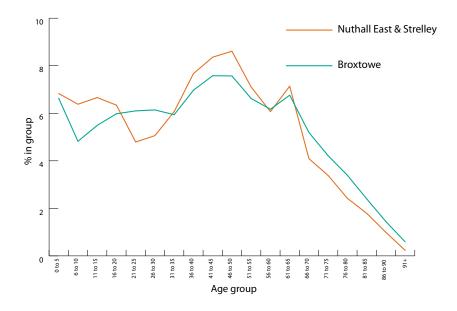


Chart 27: Percentage age profile, by age group, of Nuthall East and Strelley compared to the Borough



- Nuthall East and Strelley has 2022 households of which 88% are owner occupied.
- ➤ 68% of the economically active population are employed. 14% of the economically inactive population are retired compared to 16.5% for Broxtowe as a whole which is reflective of the relatively young population.
- As a measure of deprivation, 19 households are without central heating. 8% of households do not have a car or van which is significantly lower than the average for Broxtowe as a whole (21.6%), which suggests that Nuthall East and Strelley is a fairly affluent ward.
- ➤ 78% of the residents describe their ethnic origin as White British, which is significantly lower than other wards in Broxtowe suggesting that Nuthall East and Strelley has a multi-cultural population. In particular British Indian Asians have a relatively high representation.

M4.2.10 Stapleford North

Chart 28: Total Population 4772

Chart 29: Population Density

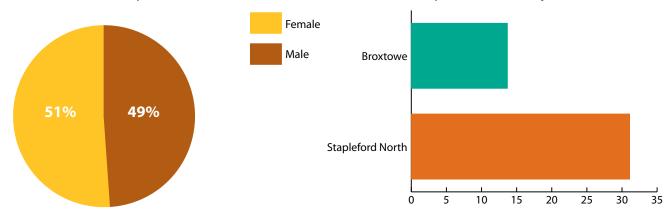
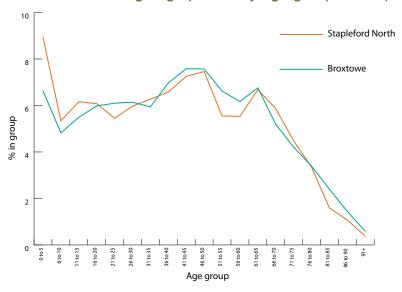


Chart 30: Percentage age profile, by age group, of Stapleford North compared to the Borough



- > Stapleford North has a moderately sized population and population density when compared to other Broxtowe wards.
- ➤ The average age of residents is 39.5 which is only slightly lower than the average age for Broxtowe.
- ➤ Stapleford North has 2030 households of which 66% are owner occupied which is relatively low for Broxtowe. The average household size is 2.35.
- ➤ 60% of the economically active population are employed. 17 % of the economically inactive are retired which is close to the average for Broxtowe.
- As a measure of deprivation 48 households are without central heating which is fairly high, also 25% of households do not own a car or van which is above average for the Borough indicating that there are pockets of deprivation in the ward.
- ➤ A large proportion (95%) of the population define their ethnic origin as White British indicating that other ethnic groups are underrepresented.

M4.2.11 Stapleford South East

Chart 31: Total Population 4998

Chart 32: Population Density

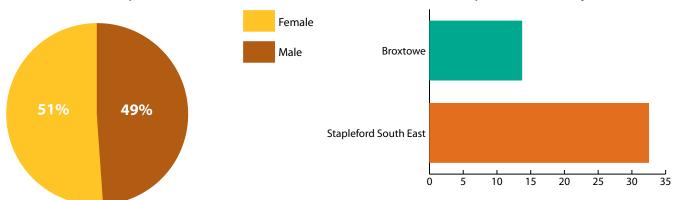
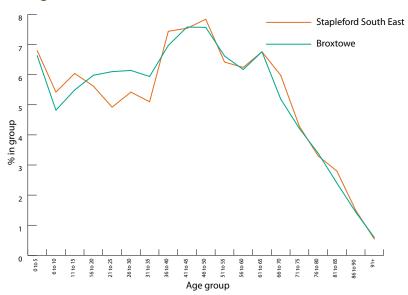


Chart 33: Percentage age profile, by age group, of Stapleford South East compared to the Borough



- Stapleford South East has a moderately high population and population density when compared to other wards in Broxtowe.
- ➤ The average age of residents is 41.7 which is fairly close to the average age of the borough as a whole.
- > Stapleford South East has 2162 households of which 72% are owner occupied.
- ➤ 64% of the economically active population are employed and 17% of the economically inactive population are retired which is indicative of the moderately aged population.
- As a measure of deprivation 27 households are without central heating and 23% of households do not own a car or van which is slightly higher than the average for Broxtowe which indicates there is a small amount of deprivation in Stapleford South East.
- ▶ 92% of the population define their ethnic origin as White British, which is slightly higher than the average for the Borough, indicating that other ethnic groups are relatively underrepresented.

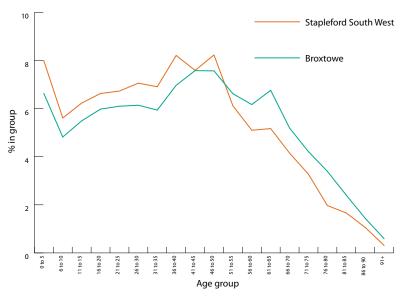
M4.2.12 Stapleford South West

Chart 34: Total Population 5471

Chart 35: Population Density



Chart 36: Percentage age profile, by age group, of Stapleford South West compared to the Borough



- > Stapleford South West has a relatively high population and population density when compared to other wards in Broxtowe.
- ➤ The average age of the population is 37.6 which is significantly lower than average for the Borough indicating a relatively young population.
- ➤ Stapleford South West has 2327 households of which 71.34% are owner occupied. The average household size is 2.35.
- ➤ 69% of the economically active population are employed. 12.5% of the economically inactive population are retired which is relatively low for the Borough and reflects the relatively young population.
- ➤ As a measure of deprivation 87 households are without central heating and 24% of households do not own a car or van which is above average for the borough indicating that there are pockets of deprivation in the ward.
- > 94% of the population define their ethnic origin as white British and other ethnic groups are relatively underrepresented.

M4.2.13 Toton and Chilwell Meadows

Chart 37: Total Population 8238

Chart 38: Population Density

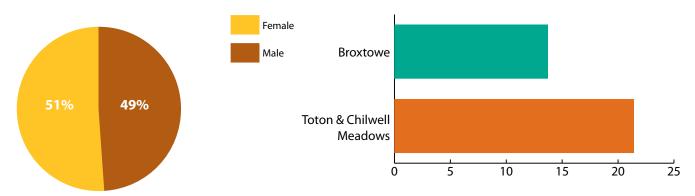
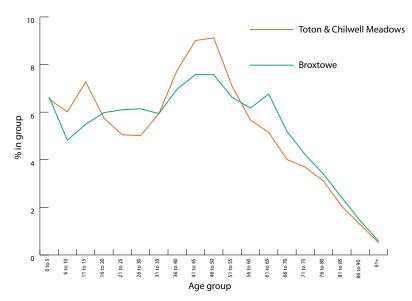


Chart 39: Percentage age profile, by age group, of Toton and Chilwell Meadows compared to the Borough



- Toton and Chilwell Meadows has the second highest population in Broxtowe and has a moderate population density.
- ➤ The average age is 39.7 which is lower than the average age for Broxtowe indicating a young population.
- ➤ Toton and Chilwell Meadows has 3350 households of which 84% are owner occupied. The average household size is 2.46.
- ➤ 72% of the economically active population are employed which is the highest proportion in the Borough. 13.6% of the economically inactive population are retired which is lower than the average for Broxtowe. This is reflective of the young population.
- As a measure of deprivation 43 households are without central heating which is low considering the high population. 10.3% of houses do not own a car or van which is quite significantly lower than the average for the Borough at 21.6%. This indicates a relatively affluent ward.
- > 91% of residents define their ethnic origin as White British which is slightly higher than the average for the Borough with a moderate representation from other ethnic groups.

M4.2.14 Trowell

Chart 40: Total Population 2378

Chart 41: Population Density

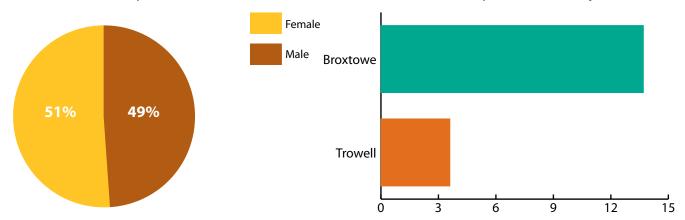
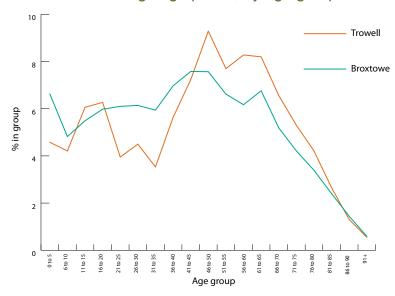


Chart 42: Percentage age profile, by age group, of Trowell compared to the Borough



- > Trowell has a relatively low population and population density when compared to other Broxtowe wards.
- ➤ The average age is 44.9 which are the highest in Broxtowe indicating an ageing population.
- ➤ Trowell has 1007 households of which 90% are owner occupied. The average household size is 2.36.
- ➤ 64 % of the economically active population are employed. 21% of the economically inactive population are retired compared to 16.5% for Broxtowe as a whole, which is reflective of the older than average population.
- As a measure of deprivation, 12 households have reported they are without central heating and 11.7% do not own a car or van both of which are low for the borough indicating that Trowell is a relatively affluent ward.
- ➤ A large proportion (95%) defines their ethnic origin as White British with other ethnic groups relatively underrepresented.

Locally distinctive issues

M5.1.1 The area defined as the main built up area of Nottingham in the Core Strategy contains the continuous built up area in the South of Broxtowe including Beeston, Bramcote, Chilwell, Attenborough, Toton, Stapleford together with the built up areas of Trowell and Nuthall east of the M1 motorway.

M5.2 Housing Land Availability

M5.2.1 In the 2013 Strategic Housing Land Availability Assessment it is reported that there is a need to find sites to accommodate 1284 dwellings above existing known sites and a windfall allowance of 200 homes, within the existing settlement of which 450 homes are proposed to be allocated in the Core Strategy at Field Farm. The strategy of urban concentration with regeneration in the Core Strategy directs the majority of new housing provision in Broxtowe to this area (3,600 homes). Given the high overall housing provision for this area it may be necessary to make specific allocations that are larger than those at the smaller settlements in Broxtowe.

M5.3 Potential for Affordable Housing provision

M5.3.1 There is a significant divergence between pockets of relative affluence and relative deprivation in this area. All three wards in Stapleford have higher than average homes without central heating and without a car. Within this ward it may be difficult to achieve a high level of affordable housing provision albeit the proposed allocation at Field Farm can achieve 25% affordable housing provision which seems to indicate that some larger allocations can create their own housing sub market even when they are adjacent to relatively deprived areas. However elsewhere in this area there are much more affluent areas including in Toton, Attenbough, Bramcote and Chilwell East wards. It may therefore be possible to achieve higher levels of affordable housing provision on sites in these areas. The south west of Broxtowe is one of the areas where there is the highest need for new affordable housing.

M5.4 Characteristics of the existing population

M5.4.1 In terms of age and economic activity the wards with a younger than average population include the Beeston, Stapleford (apart from South East) and Toton wards. Attenborough, Bramcote and Trowell have average ages of residents significantly above the Borough Average. There are high levels of unemployment in some areas of Stapleford and in Chilwell west.

M5.4.2 The younger average ages of residents in Beeston may indicate the popularity of this area for students. Any provision for specialist accommodation for the elderly may be more appropriate in or near to Attenborough, Bramcote or Trowell.

M5.5 Green Belt boundary changes

M5.5.1 Information in the Broxtowe Housing Land Availability Report published in March 2013 includes the point that logical Green Belt boundaries adjacent to the main built up area of Nottingham may include the railway line to the north of Field Farm and further east and the M1 motorway adjacent to Nuthall. It is also reported in the site schedule in the Core Strategy for the proposed strategic location for growth adjacent to the proposed HS2 station at Toton, that east of Toton Lane, a defensible green belt boundary may be the proposed tram line and park and ride.

M5.6 Employment Allocations

M5.6.1 There remain significant numbers of existing employment allocations within the Main built up area. Some of these may be appropriate to consider for reallocation to residential uses in order to minimise the need to make new allocations for housing outside of the built up area. However it is also the case that there are significant opportunities for new businesses to locate in this area taking advantage of the good transport links along the A52 and access to the M1 motorway and a large available local workforce.

M5.7 Regeneration issues

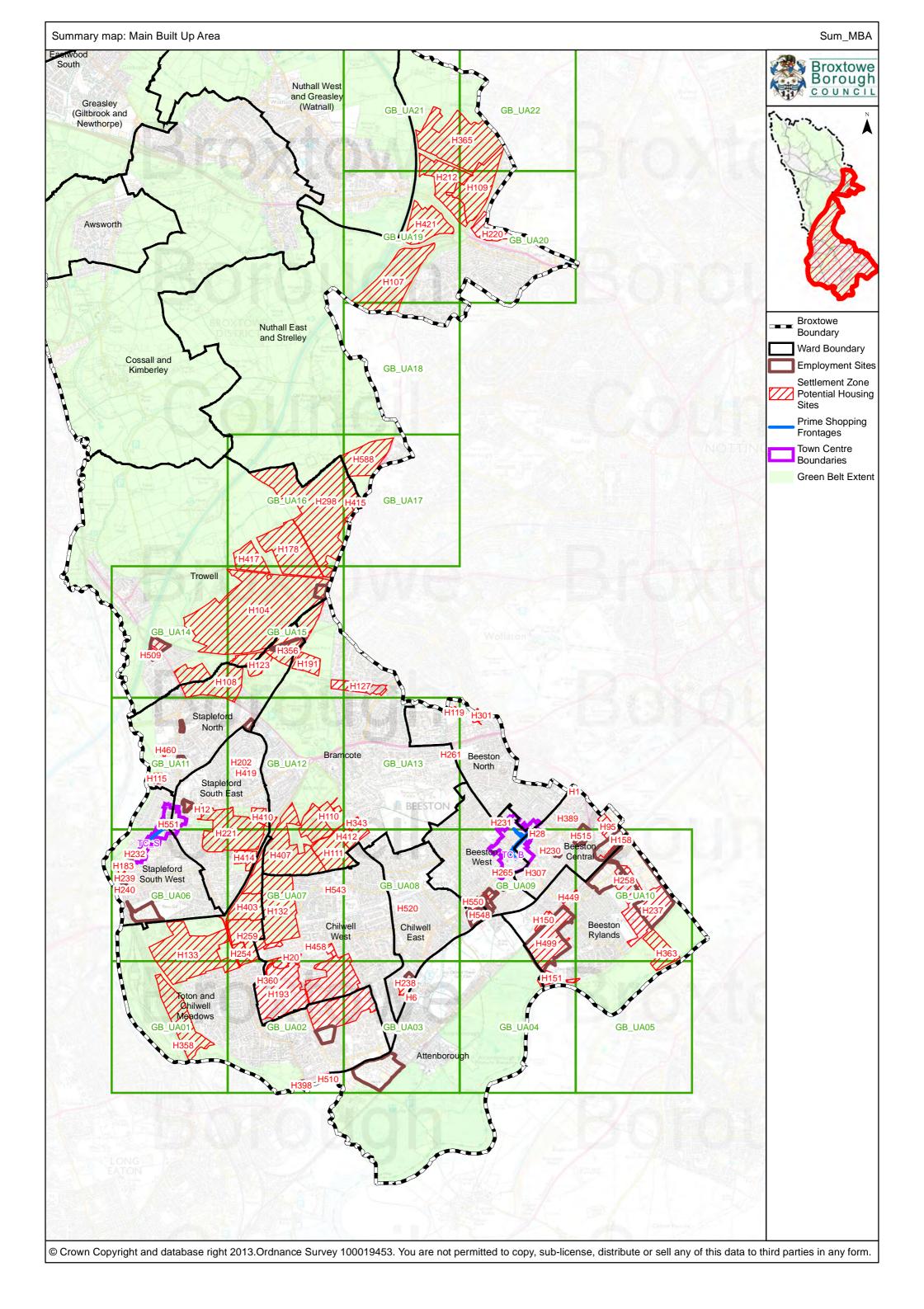
M5.7.1 The town centre of Stapleford is identified in Policy 6 of the Core Strategy as being in need of enhancement and the ward of Stapleford north has high levels of unemployment. The allocation at Field Farm in the Core Strategy is intended to assist in directing inward investment to the town to help with these challenges and further allocations in the Stapleford area may also help with this.

M5.7.2 Beeston is a successful town centre and is likely to be more attractive for inward investment once the tram is complete which is expected at the end of 2014. There are major ambitions for redevelopment of Beeston Square and an adopted Beeston town centre plan, which identifies development opportunities in the town.

M5.8 Heritage Assets

M5.8.1 There are several conservation areas in the area together with numerous listed buildings both in the urban areas and also in the wider rural areas. It will be important to ensure that new allocations preserve or enhance local heritage assets as far as possible.

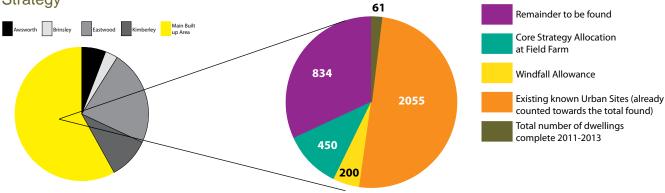
M5.8.2 The map on the following page shows the potential development sites in and around the Main Built up area.



New Housing

Chart 43: Proportion of development required by Settlement Area to meet the need set out in the Core Strategy

Chart 44: source of the dwellings needed to meet Main Built up Area housing requirement



M6.1 Potential Housing Delivery Assessment:

M6.1.1 Table 2 below shows a summary of the number of dwellings left to be found in the over the next 15 years. The Core Strategy sets a requirement of at least 3600 dwellings to be built in the Main Built up Area. Since this requirement was set 61 dwellings have already been built (net figure taking into account tram demolitions) and space for 2055 dwellings have been found on sites within the existing urban area of the Main Built up Area. 200 dwellings are expected to be delivered on windfall sites (i.e. small infill sites that are currently not known about). Space for 450 dwellings has also been found at the Core Strategy Allocation at Field Farm. This leaves an outstanding requirement for 834 dwellings left to be found.

Table 2:

	Number of Dwellings
Core Strategy Main Built up Area Requirement	3600
Less total number of dwellings complete 2011-2013	-67
Less known urban sites (already counted towards the total found)	-2055
Less windfall allowance	-200
Less Core Strategy Allocation at Field Farm	-450
Total left to find in Main Built up Area	834

M6.1.2 Table 3 shows in more detail the source of the 2055 dwellings from known sites found within the existing urban area of the Main Built up Area. For a full list of all of the sites please see the Strategic Housing Land Availability Assessment (SHLAA) 2013.

Table 3: Urban Sites

Existing known Sites (Already Counted towards the total found)					
Site Status	Total Number of Dwellings				
Sum of sites with planning permission and/or under construction	111				
Sum of sites where planning permission has lapsed or been refused but where development is considered suitable	228				
Sum of sites not benefitting from planning permission but where development may be suitable	966				
Sum of outstanding 2004 Local Plan Residential Allocation	90				

Existing known Sites (Already Counted towards the total found)					
Site Status	Total Number of Dwellings				
Sum of outstanding 2004 Local Plan Employment Allocation	110				
Sum of Core Strategy Strategic Site/Location for Growth	550				
Sub Total	2055				

M6.1.3 Table 4 shows the potential choice of sites and total number of dwellings that could be achieved from sites located within the Green Belt. Please note that as the outstanding requirement is 834 dwellings not all of the Green Belt sites will be required.

M6.1.4 The table also shows the Tribal Appraisal of Green Belt Sites that 'Could be Suitable if Green Belt Policy Changes' with Broxtowe Borough Council commentary on the extent of a defensible physical boundary taken from the Broxtowe Housing Land Availability Report published in March 2013. The Green Belt sites were ranked against each other in terms of meeting certain criteria as shown in the colour-code below.

Key:

,	
	Assessed as meeting all three criteria
	Assessed as meeting two criteria
	Assessed as meeting zero or one criteria

Table 4: Green Belt Sites

				Three C	Criteria	
SHLAA Site Ref	Site Name	Ward	Potential Dwelling Number	Settlement Recommended in Tribal	Direction for Growth Recommended in Tribal	Defensible Physical Boundary assessed by Broxtowe Borough Council
	Allocation Options	s deemed 'Co	ould be S	uitable if Green Belt Policy C	hanges'	
356	East of Field Farm Sidings Lane Bramcote	Stapleford North	126	Yes – High suitability, high scale	Yes (as part of potential SUE)	Mostly yes – railway line to the North. If including land to the South West, the site would be linked to the allocated site in the Core Strategy at Field Farm.
133	Land at Toton Lane Stapleford	Toton And Chilwell Meadows	695	Yes – High suitability, high scale	Yes	Yes

				Three Criteria		
SHLAA Site Ref	Site Name	Ward	Potential Dwelling Number	Settlement Recommended in Tribal	Direction for Growth Recommended in Tribal	Defensible Physical Boundary assessed by Broxtowe Borough Council
415	Ashlands Bilborough Road Trowell	Trowell	44	Yes – High suitability, high scale	Yes (as part of potential SUE)	No, without substantial additional land. (Rising land to the North West could form a boundary for a site with substantial additional land).
254	Land East of Toton Lane/ Stapleford Lane, Toton	Toton And Chilwell Meadows	60	Yes – High suitability, high scale	No	Yes in part – tram terminus to North
412	Chilwell Lane Bramcote (sth of Common Lane)	Chilwell West	74	Yes – High suitability, high scale	No	No, in isolation
123	Coventry Lane Bramcote	Stapleford North	74	Yes – High suitability, high scale	Yes (as part of potential SUE)	Yes in part - Boundary Brook and allocated site in the Core Strategy at Field Farm to the North West. No to the North East, without additional land being proposed for development.
410	Land South Of 45 Baulk Lane Stapleford	Bramcote	92	Yes – High suitability, high scale	No	Yes in part – A52 to East
414	Land Behind Sisley Avenue, Stapleford	Stapleford South East	99	Yes – High suitability, high scale	No	Yes in part – A52 to East
259	Land off Toton Lane, Toton – East	Toton And Chilwell Meadows	100	Yes – High suitability, high scale	No	Yes in part – tram terminus (on part of this site) amounts to a defensible boundary for the land to the south of the site. Otherwise no, without substantial additional land.

				Three Criteria		
SHLAA Site Ref	Site Name	Ward	Potential Dwelling Number	Settlement Recommended in Tribal	Direction for Growth Recommended in Tribal	Defensible Physical Boundary assessed by Broxtowe Borough Council
403	Bardills Garden Centre Toton Lane Stapleford	Toton And Chilwell Meadows	150	Yes – High suitability, high scale	No	No, without substantial additional land
111	Land off Moss Drive Bramcote	Bramcote	150	Yes – High suitability, high scale	No	No, without substantial additional land
407	Land Between A52 Stapleford And Chilwell Lane Bramcote	Bramcote	250	Yes – High suitability, high scale	No	No, without substantial additional land
107	Land at Woodhouse Way Nuthall	Nuthall East And Strelley	300	Yes – High suitability, high scale	No	Yes. M1 Motorway and a preferred route running through the site, which if implemented as currently proposed will make housing undeliverable on the majority of the site.
132	Land at Wheatgrass Farm Toton	Chilwell West	300	Yes – High suitability, high scale	No	No, without substantial additional land for the majority of the site. The proposed NET line could amount to a defensible boundary for some development at the far South of the site.

		Three Criteria				
SHLAA Site Ref	Site Name	Ward	Potential Dwelling Number	Settlement Recommended in Tribal	Direction for Growth Recommended in Tribal	Defensible Physical Boundary assessed by Broxtowe Borough Council
358	Toton Sidings Derby Road Stapleford	Toton And Chilwell Meadows	417	Yes – High suitability, high scale	Yes	Yes. Delivery of dwellings will be severely impacted by the preferred location for a HS2 station at Toton Sidings.
178	Land Between Elton And The Woodards Bilborough Road Trowell	Trowell	760	Yes – High suitability, high scale	Yes (as part of potential SUE)	No, without substantial additional land. (Rising land to the North West could form a boundary for a site with substantial additional land).
298	Spring Farm Nottingham Road Trowell Moor Trowell	Trowell	1140	Yes – High suitability, high scale	Yes (as part of potential SUE)	No, without substantial additional land. (Rising land to the North West could form a boundary for a site with substantial additional land).
104	Land off Coventry Lane Bramcote	Bramcote	1520	Yes – High suitability, high scale	Yes (as part of potential SUE)	No, without substantial additional land. (Rising land to the North West could form a boundary for a site with substantial additional land).
	Site Deer	med Unsuital	ole (Non	Deliverable or Developable)		
109	Low Wood Road Nuthall	Nuthall East And Strelley	-	-	-	-
110	Land off Moss Drive Bramcote	Bramcote	-	-	-	-
115	Mill Farm Stapleford	Stapleford North	-	-	-	-

				Three (Criteria	
SHLAA Site Ref	Site Name	Ward	Potential Dwelling Number	Settlement Recommended in Tribal	Direction for Growth Recommended in Tribal	Defensible Physical Boundary assessed by Broxtowe Borough Council
119	Land at Coopers Green Beeston	Beeston North	-	-	-	-
127	Bramcote Hills Golf Club Thoresby Road Bramcote	Bramcote	-	-	-	-
151	Beeston Marina Riverside Road Beeston	Beeston Rylands	-	-	-	-
158	Storage Yard Bowden Drive Boulevard Industrial Park Beeston	Beeston Central	-	-	-	-
183	Sports Ground, Bailey Street, Stapleford	Stapleford South West	-	-	-	-
191	Land Off Coventry Land And Moor Farm Inn Bramcote	Bramcote	-	-	-	-
193	Chetwynd Barracks Chetwynd Road Chilwell	Toton And Chilwell Meadows	-	-	-	-
196	North of Hall Gardens Bramcote	Bramcote	-	-	-	-
202	Central Avenue Play Area Central Avenue Stapleford	Stapleford South East	-	-	-	-
212	East of Motorway/North of Nottingham Road Nuthall	Nuthall East And Strelley	-	-	-	-
221	NW of A52 Stapleford Hill Top Farm	Nuthall East And Strelley	-	-	-	-
240	West End Street Stapleford	Stapleford South West	-	-	-	-
307	116 Station Road Beeston	Beeston Central	-	-	-	-
363	Weirfields South-East of Canal Side Beeston	Beeston Rylands	-	-	-	-
365	East of Motorway / West of Low Wood Road Nuthall	Nuthall East And Strelley	-	-	-	-
417	Land North of Nottingham Rd, Trowell	Trowell	-	-	-	-
421	Land at Nottingham Rd Nuthall bounded by A610 & M1	Nuthall East And Strelley	-	-	-	-
510	Land Rear Of Chilwell Retail Park Barton Lane Attenborough	Attenborough	-	-	-	-
515	Evelyn Street Beeston	Beeston Central	-	-	-	-
550	Land At High Road Chilwell	Chilwell East	-	-	-	-

				Three (Criteria		
SHLAA Site Ref	Site Name	Ward	Potential Dwelling Number	Settlement Recommended in Tribal	Direction for Growth Recommended in Tribal	Defensible Physical Boundary assessed by Broxtowe Borough Council	
Allocation Options deemed 'Could be Suitable if Other Policy Changes'							
220 ²	Land East of Low Wood Road Nuthall	Nuthall East And Strelley	50	-	-	-	

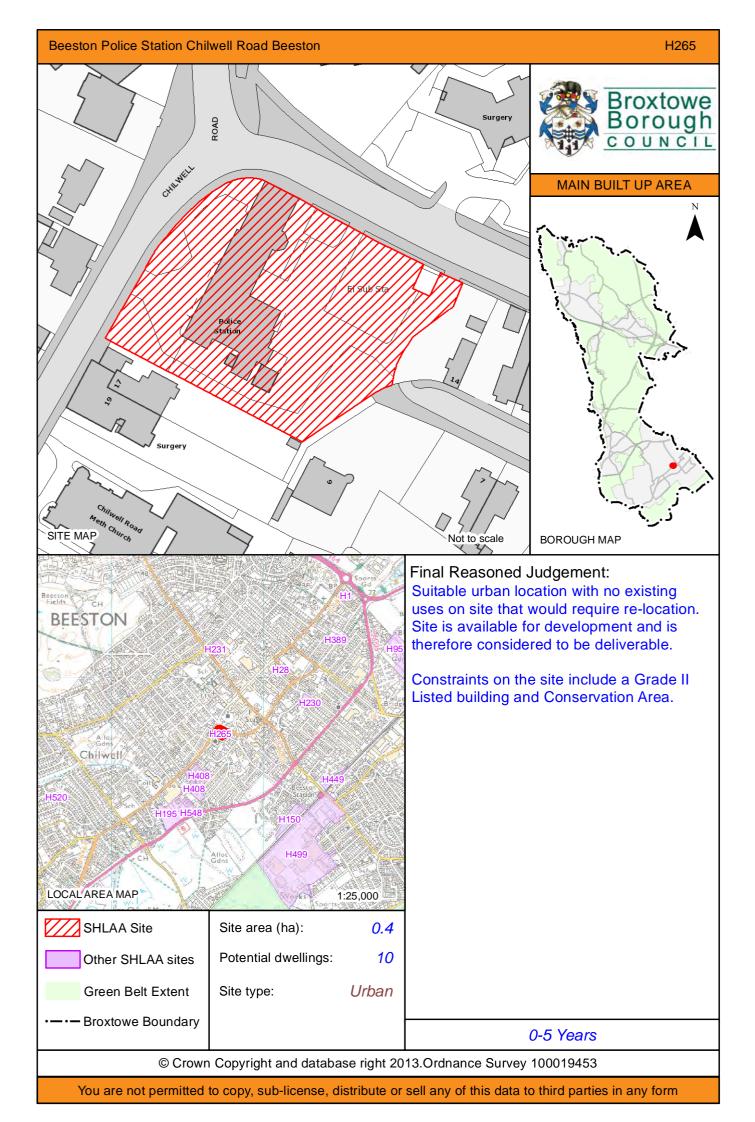
M6.1.5 The following are extracts for Main Built Up Area from the Strategic Housing Land Availability Assessment (http://www.broxtowe.gov.uk/index.aspx?articleid=12582) for you to consider in selecting sites for allocation in the local plan. Please consider the potential numbers of houses from the sites in order to meet the strategic need in Main Built Up Area and when the houses could probably be delivered to meet the rolling five year housing supply required by the Government.

Site Ref	Site Name	Delivery	Potential Number of Dwellings	Pages
265	Beeston Police Station Chilwell Road Beeston	0-5 Years	10	48-49
520	Garages off Hall Drive Chilwell	0-5 Years	10	50-51
551	Feathers Inn 5 Church Street Stapleford	0-5 Years	10	52-53
419	Wadsworth Rd, Stapleford, Nottingham	0-5 Years	11	54-55
543	Inham Nook Methodist Church Pearson Avenue Chilwell	0-5 Years	11	56-57
6	N K Motors, 205a Bye Pass Road, Chilwell	0-5 Years	12	58-59
28	Hofton & Son Ltd Regent Street Beeston	0-5 Years	12	60-61
458	Wyndham Court Field Lane Chilwell	0-5 Years	13	62-63
301	7A Middleton Crescent Beeston	0-5 Years	15	64-65
239	Works Bailey Street Stapleford	0-5 Years	15	66-67
460	Peatfield Court Peatfield Road Stapleford	0-5 Years	20	68-69
238	Long Eaton Textiles, 168 By Pass Road, Chilwell	0-5 Years	24	70-71
389	Neville Sadler Court, Beeston	0-5 Years	27	72-73
509	Trowell Freight Depot Stapleford Road Trowell	0-5 Years	33	74-75
51	Units 12-15 Pinfold Trading Estate Nottingham Road Stapleford	0-5 Years	50	76-77
408	Myford Machine Tools Wilmot Lane Beeston	0-5 Years	81	78-79
95	Allotments, Hassocks Lane, Beeston	0-5 Years	130	80-81
1	92-106 Broadgate Beeston	6-10 Years	10	82-83
310	Neville Sadler Court Beeston	6-10 Years	10	84-85
231	Wollaton Road Beeston	6-10 Years	12	86-87

Appeal in progress for 116 dwellings however 50 is deemed more realistic as a result of the constraints on the site.

Site Ref	Site Name	Delivery	Potential Number of Dwellings	Pages
12	Moults Yard, 68-70 Nottingham Road, Stapleford	6-10 Years	13	88-89
548	Beeston Van Hire 2 Barton Way Chilwell	6-10 Years	19	90-91
261	Brethren Meeting Hall Hillside Road Beeston	6-10 Years	20	92-93
449	Beeston Cement Depot Station Road Beeston	6-10 Years	21	94-95
230	Lower Regent Street Beeston	6-10 Years	22	96-97
398	Manor Garage 365 Nottingham Road Toton	6-10 Years	27	98-99
135	Field Lane Chilwell	6-10 Years	34	100-101
343	St Johns College, Peache Way, Bramcote	6-10 Years	25	102-103
150	Beeston Maltings, Dovecote Lane, Beeston	6-10 Years	56	104-105
420	Land North of Stapleford Road Trowell, E of M1	6-10 Years	60	106-107
20	Chetwynd Barracks Chetwynd Road Chilwell	6-10 Years	61	108-109
360	Chetwynd Barracks Chetwynd Road Chilwell	6-10 Years	61	110-111
195	Former Bartons Bus Depot Queens Road Chilwell	6-10 Years	110	112-113
258	Land at Lilac Grove, Beeston	6-10 Years	150	114-115
499	Beeston Business Park Technology Drive Beeston	6-10 Years	200	116-117
237	The Boots Company Beeston site	6-10 Years	400	118-119
232	Sandiacre Road Stapleford	11-15 Years	28	120-121
415	Ashlands Bilborough Road Trowell	Could be suitable if policy changes	44	122-123
220	Land East of Low Wood Road Nuthall	Could be suitable if policy changes	50	124-125
254	Land East of Toton Lane/Stapleford Lane, Toton	Could be suitable if policy changes	60	126-127
412	Chilwell Lane Bramcote (sth of Common Lane)	Could be suitable if policy changes	74	128-129
123	Coventry Lane Bramcote	Could be suitable if policy changes	74	130-131
410	Land South Of 45 Baulk Lane Stapleford	Could be suitable if policy changes	92	132-133
414	Land Behind Sisley Avenue, Stapleford	Could be suitable if policy changes	99	134-135
259	Land off Toton Lane, Toton – East	Could be suitable if policy changes	100	136-137
356	East of Field Farm Sidings Lane Bramcote	Could be suitable if policy changes	126	138-139
403	Bardills Garden Centre Toton Lane Stapleford	Could be suitable if policy changes	150	140-141
111	Land off Moss Drive Bramcote	Could be suitable if policy changes	150	142-143
407	Land Between A52 Stapleford And Chilwell Lane Bramcote	Could be suitable if policy changes	250	144-145
107	Land at Woodhouse Way Nuthall	Could be suitable if policy changes	300	146-147
132	Land at Wheatgrass Farm Chilwell	Could be suitable if policy changes	300	148-149

Site Ref	Site Name	Delivery	Potential Number of Dwellings	Pages
588	Land to the west of Bilborough Road Strelley	Could be suitable if policy changes	311	150-151
358	Toton Sidings Derby Road Stapleford	Could be suitable if policy changes	417	152-153
108	Field Farm Land north of Ilkeston Road Stapleford	Could be suitable if policy changes	450	154-155
178	Land Between Elton And The Woodards Bilborough Road Trowell	Could be suitable if policy changes	526	156-157
133	Land at Toton Lane Stapleford	Could be suitable if policy changes	695	158-159
298	Spring Farm Nottingham Road Trowell Moor Trowell	Could be suitable if policy changes	1140	160-161
104	Land off Coventry Lane Bramcote	Could be suitable if policy changes	1520	162-163



Site Reference: 265 Beeston Police Station Chilwell Road Beeston

No significant other constraints

Site Area 0.37 **Easting:** 452708 **Northing:** 336643

Planning Policy Status

Non-allocated and No Planning Permission

Existing Use Former Police Station

Location Within MBA

Previously developed in whole or part 100% Previously Developed Land

Material Planning Policy Considerations

except Land Use

Landscape Quality and Character

N/A

Agricultural Land N/A

Topographical ConstraintsNo topographical constraints

Ridgelines and Site Prominence N/A

Highways Infrastucture Constraints Existing highway network has capacity

Utilites Water Not likely to be an issue

Utilities Gas and Electricity Not likely to be an issue

EIA N/A

Bad Neighbours Setting with no adverse effects

Flood Risk EA Maps suggest area at no risk from flooding

Natural Environmental Constraints

No environmental constraints or designations

Built Environmental Constraints

Grade II Listed Buildings present on site

Contaminated Land Issues

No Known Constraints

Conservation Area Status Site located within a designated Conservation Area

Ownership Constraints

No ownership problems; all owners supporting development

Operational or Tenancy Issues Site is Vacant

Info from Housing Market Strong

Public Transport Accessibility Within 10 minutes walk of a bus stop

Proximity to Tram Stops

Within 5 minute walk of a tram stop

Facilities within the Locality

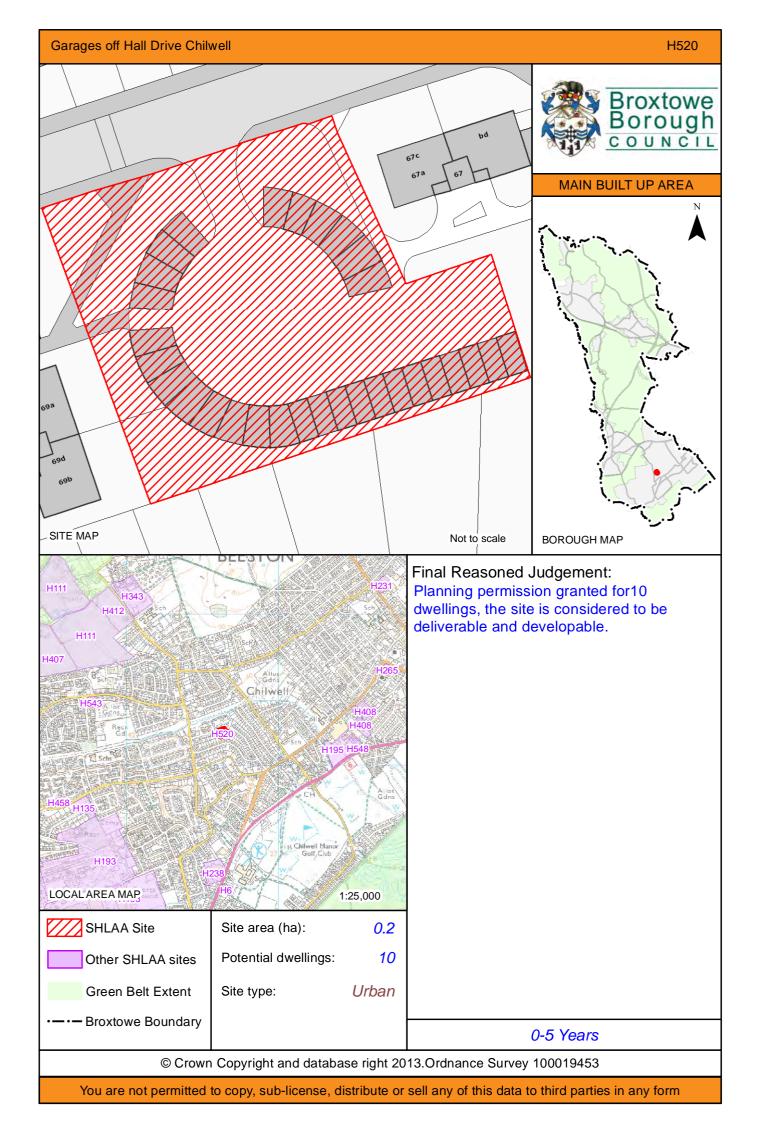
District/Town Centre within 10-15 minute walk

Pedestrian and Cycling accessibility

to site

Green Infrastructure Public Benefit

Moderate number of basic pedestrian / cycle routes linking site to centres of



Site Reference: 520 Garages off Hall Drive Chilwell

Site Area 0.19 **Easting:** 451905 **Northing:** 335992

N/A

Planning Policy Status

Non-allocated and No Planning Permission

Existing Use Council owned garages

Location Within MBA

Previously developed in whole or part 100% Previously Developed Land

Material Planning Policy Considerations

except Land Use

Landscape Quality and Character

Agricultural Land N/A

Topographical ConstraintsNo topographical constraints

Ridgelines and Site Prominence N/A

Highways Infrastucture Constraints Existing highway network has capacity

Utilites Water Not likely to be an issue

Utilities Gas and Electricity Not likely to be an issue

EIA N/A

Bad Neighbours Setting with no adverse effects

Flood Risk EA Maps suggest area at no risk from flooding

Natural Environmental Constraints

No environmental constraints or designations

Built Environmental Constraints

No Built Environment Constraints

Contaminated Land Issues

No Known Constraints

Conservation Area Status

Site is not within a designated Conservation Area and has no impact upon a

designated Conservation Area

No significant other constraints

Ownership Constraints

No ownership problems; all owners supporting development

Operational or Tenancy Issues

Site is Owner-Occupied

Info from Housing Market Strong

Public Transport Accessibility Within 5 minute walk of a bus stop

Proximity to Tram Stops

Will be within a 5 minute walk of a tram stop

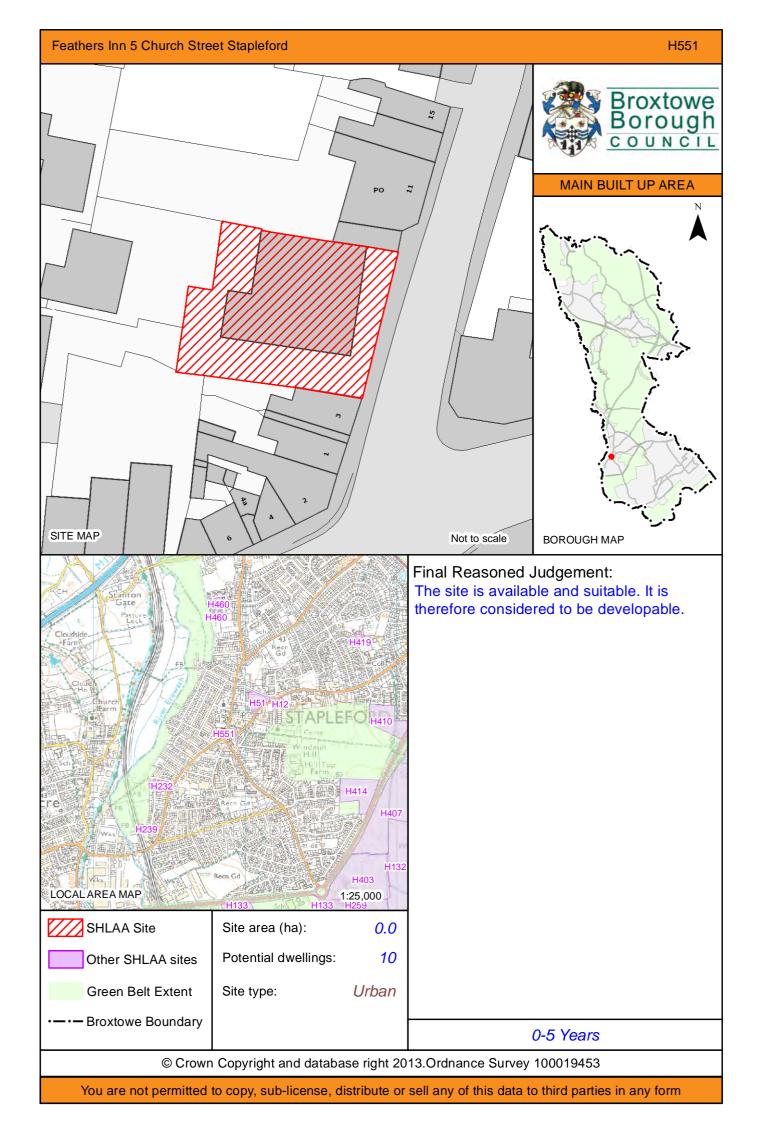
Facilities within the Locality

Small shopping parade within 10-15 minute walk

Pedestrian and Cycling accessibility

to site

Green Infrastructure Public Benefit



Site Reference: 551 Feathers Inn 5 Church Street Stapleford

Site Area 0.05 Easting: 448864 **Northing: 337178**

Extant planning permission for residential **Planning Policy Status**

Public House **Existing Use**

Within MBA Location

100% Previously Developed Land Previously developed in whole or part

Material Planning Policy Considerations

except Land Use

N/A **Landscape Quality and Character**

Agricultural Land N/A

Topographical Constraints No topographical constraints

N/A **Ridgelines and Site Prominence**

Existing highway network has capacity **Highways Infrastucture Constraints**

Not likely to be an issue **Utilites Water**

Utilities Gas and Electricity Not likely to be an issue

EIA N/A

Setting with no adverse effects **Bad Neighbours**

EA Maps suggest area at no risk from flooding Flood Risk

No environmental constraints or designations **Natural Environmental Constraints**

No Built Environment Constraints **Built Environmental Constraints**

No Known Constraints **Contaminated Land Issues**

Site is not within a designated Conservation Area and has no impact upon a **Conservation Area Status**

designated Conservation Area

No significant other constraints

No ownership problems; all owners supporting development **Ownership Constraints**

Unknown **Operational or Tenancy Issues**

Strong Info from Housing Market

Public Transport Accessibility Within 5 minute walk of a bus stop

No tram stops within 20 minute walk **Proximity to Tram Stops**

District/Town Centre within 10-15 minute walk **Facilities within the Locality**

Pedestrian and Cycling accessibility

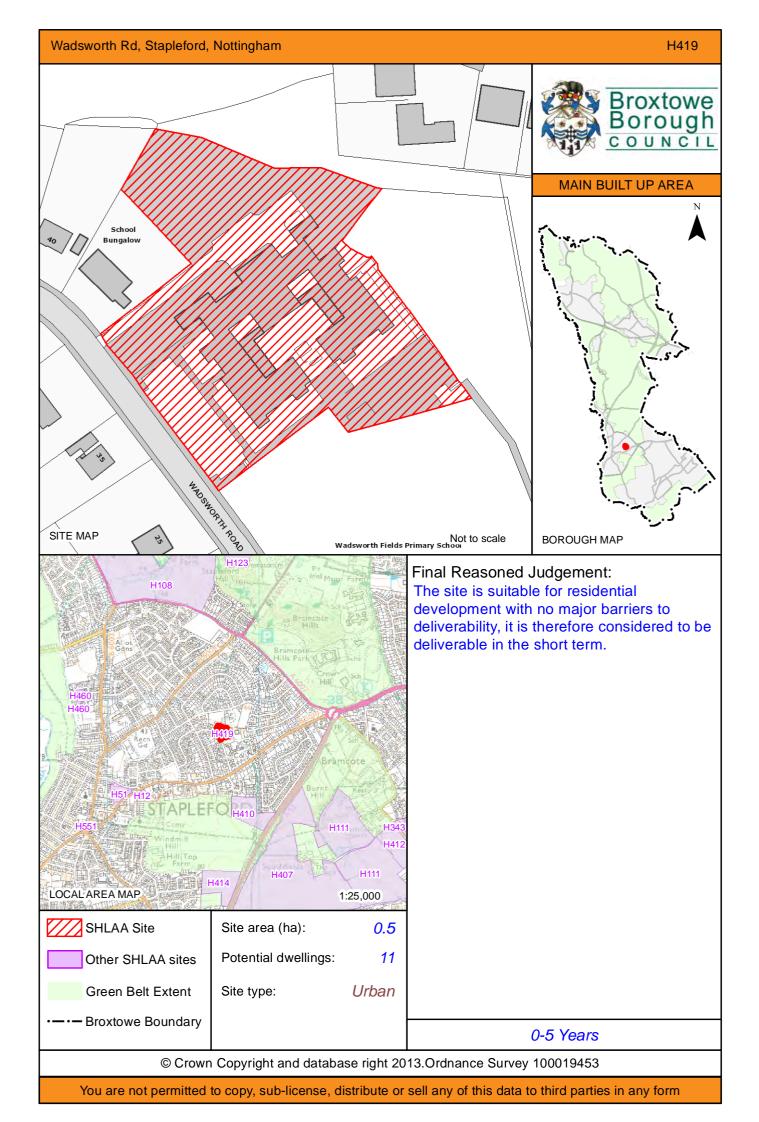
to site

residence

Green Infrastructure Public Benefit Public benefit through proposed GI facility within 10-15 minute walk or site

would deliver GI with public benefit

Moderate number of basic pedestrian / cycle routes linking site to centres of



Site Reference: 419 Wadsworth Rd, Stapleford, Nottingham

Site Area 1.08 **Easting:** 449761 **Northing: 337788**

Non-allocated and No Planning Permission **Planning Policy Status**

School Building **Existing Use**

Within MBA Location

Site predominantly brownfield (more than 70%) Previously developed in whole or part

Material Planning Policy Considerations

except Land Use

Landscape Quality and Character

Trees worthy of protection, nothing else of significance

Agricultural Land No topographical constraints

Topographical Constraints No topographical constraints

N/A **Ridgelines and Site Prominence**

Existing highway network has capacity **Highways Infrastucture Constraints**

Not likely to be an issue **Utilites Water**

Utilities Gas and Electricity Not likely to be an issue

EIA N/A

Setting with no adverse effects **Bad Neighbours**

EA Maps suggest area at no risk from flooding Flood Risk

Impact upon the setting of any natural environmental constraints **Natural Environmental Constraints**

supplemented by comment

No significant other constraints

No Built Environment Constraints **Built Environmental Constraints**

Unlikely but unknown **Contaminated Land Issues**

Site is not within a designated Conservation Area and has no impact upon a **Conservation Area Status**

designated Conservation Area

Moderate number of basic pedestrian / cycle routes linking site to centres of

County Council **Ownership Constraints**

Unknown **Operational or Tenancy Issues**

Weak Info from Housing Market

Public Transport Accessibility Within 15 minutes walk of a bus stop

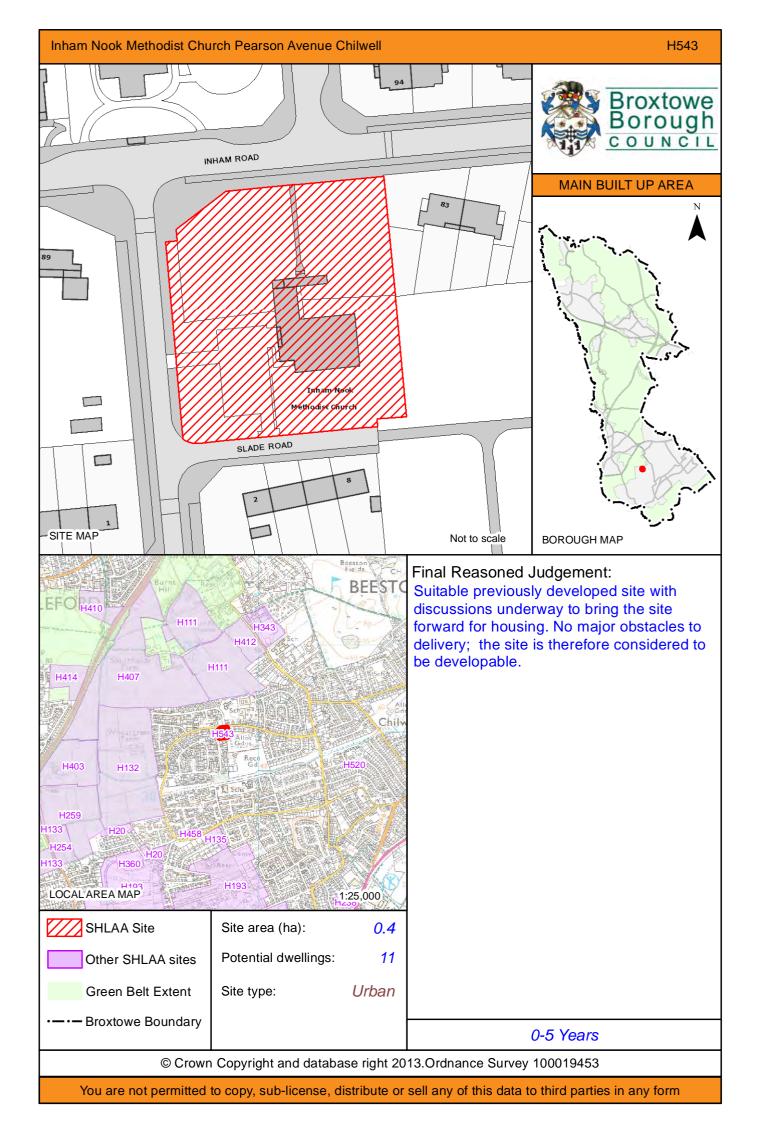
No tram stops within 20 minute walk **Proximity to Tram Stops**

District/Town Centre within 10-15 minute walk **Facilities within the Locality**

Pedestrian and Cycling accessibility

to site

Green Infrastructure Public Benefit Public benefit through existing GI facility within a 5 minute walk



Site Reference: 543 Inham Nook Methodist Church Pearson Avenue

Site Area 0.38 **Easting:** 450773 **Northing:** 336416

N/A

Planning Policy Status

Non-allocated and No Planning Permission

Existing Use Methodist Church

Location Within MBA

Previously developed in whole or part 100% Previously Developed Land

Material Planning Policy Considerations

except Land Use

Landscape Quality and Character

Agricultural Land N/A

Topographical Constraints

No topographical constraints

Ridgelines and Site Prominence N/A

No significant other constraints

Utilites Water Not likely to be an issue

Utilities Gas and Electricity Not likely to be an issue

EIA N/A

Bad Neighbours Setting with no adverse effects

Flood Risk EA Maps suggest area at no risk from flooding

Natural Environmental Constraints

No environmental constraints or designations

Built Environmental Constraints

No Built Environment Constraints

Contaminated Land Issues

No Known Constraints

Conservation Area Status

Site is not within a designated Conservation Area and has no impact upon a

designated Conservation Area

Ownership Constraints

No ownership problems; all owners supporting development

Operational or Tenancy Issues

Site is Owner-Occupied

Info from Housing Market Strong

Public Transport Accessibility Within 5 minute walk of a bus stop

Proximity to Tram Stops

Will be within a 5 minute walk of a tram stop

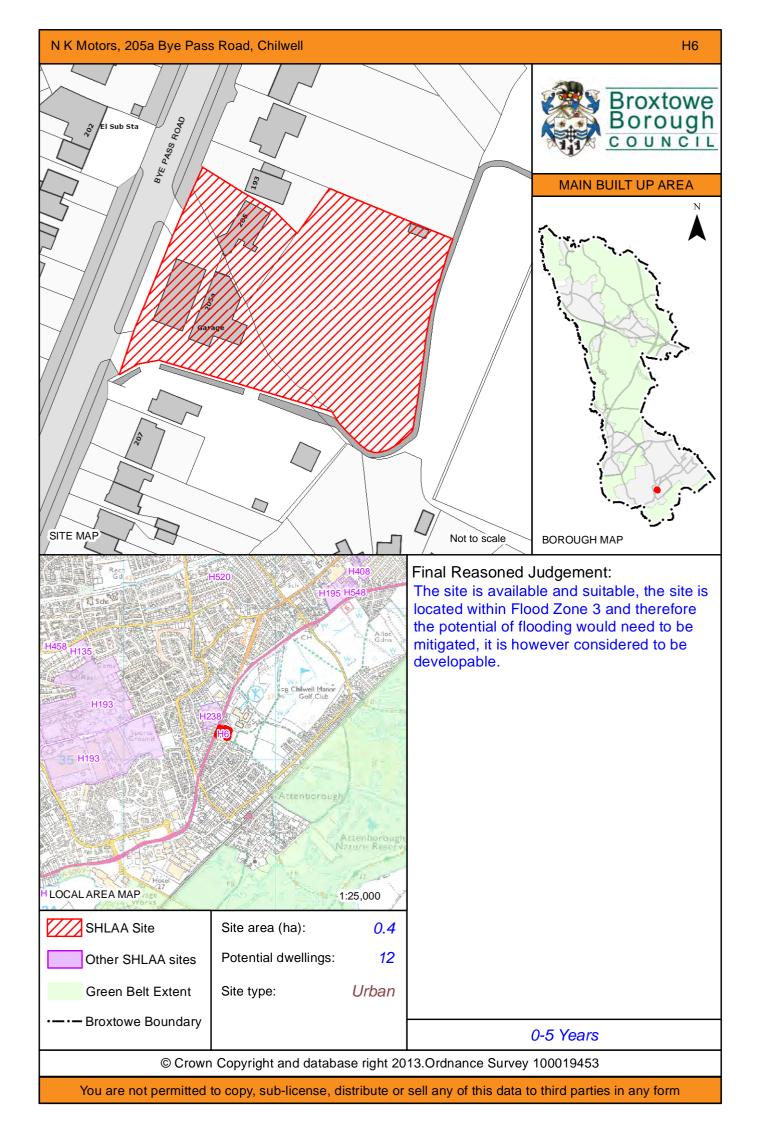
Facilities within the Locality

District/Town Centre within 10-15 minute walk

Pedestrian and Cycling accessibility

to site

Green Infrastructure Public Benefit



Site Reference: 6 N K Motors, 205a Bye Pass Road, Chilwell

Site Area 0.39 **Easting:** 451641 **Northing:** 335176

Planning Policy Status

Non-allocated and No Planning Permission

Existing Use Car Sales

Location Within MBA

Previously developed in whole or part Greenfield/Brownfield roughly 50/50

Material Planning Policy Considerations

except Land Use

Landscape Quality and Character

Agricultural Land N/A

Topographical Constraints

No topographical constraints

Ridgelines and Site Prominence N/A

Highways Infrastucture Constraints Highways assessment suggests sufficient capacity for proposed level of

No significant other constraints

levelopmen

Utilites Water No capacity constraints for given level of development (with assessment

nade)

Utilities Gas and Electricity

No capacity constraints for given level of development (with assessment made)

EIA N/A

Bad Neighbours Setting with no adverse effects

Flood Risk EA Maps suggest >1/2 site at risk from flooding (1 in 100 or greater)

Natural Environmental Constraints

No environmental constraints or designations

Built Environmental Constraints

No Built Environment Constraints

Contaminated Land Issues

Known/assessed capacity/cost constraints that will impact on delivery

Conservation Area Status

Site is not within a designated Conservation Area and has no impact upon a

designated Conservation Area

Good number of co-ordinated routes that link to most of the residential areas

nearby and are well designed and safe to use.

Ownership Constraints

No ownership problems; all owners supporting development

Operational or Tenancy Issues

Site is Owner-Occupied

Info from Housing Market Strong

Public Transport Accessibility Within 5 minute walk of a bus stop

Proximity to Tram Stops

Will be within 15 minute walk of a tram stop

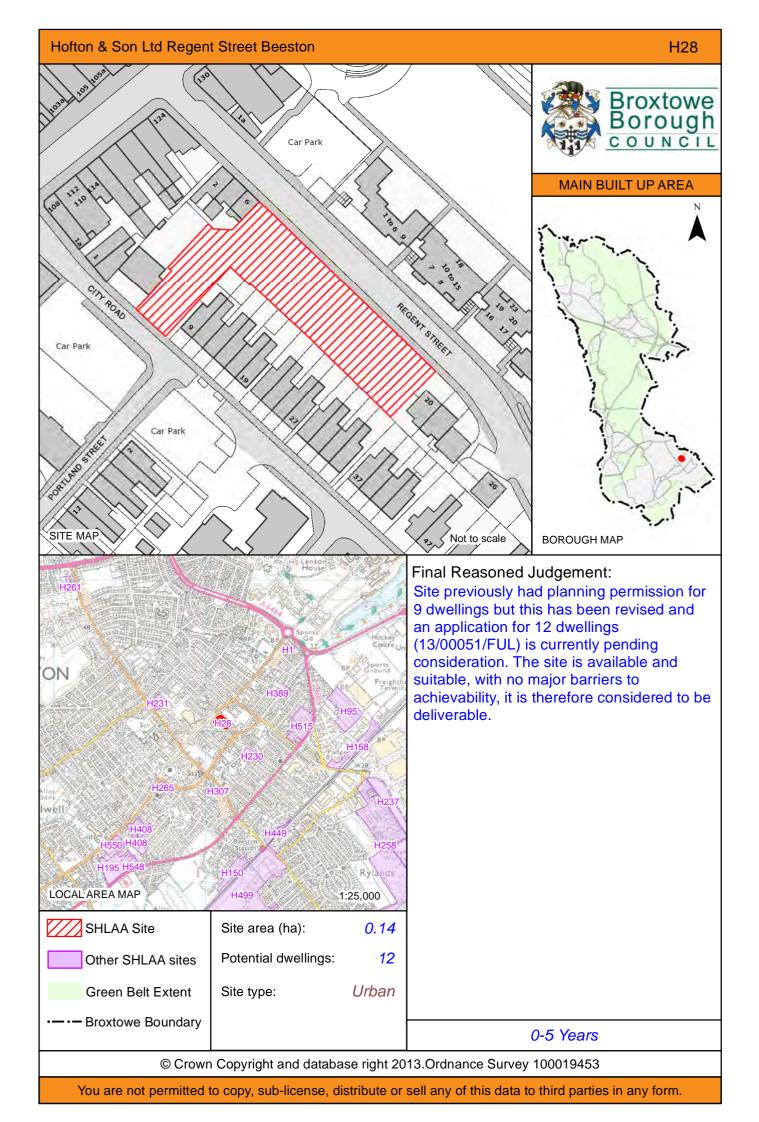
Facilities within the Locality

District/Town Centre within 10-15 minute walk

Pedestrian and Cycling accessibility

to site

Green Infrastructure Public Benefit Public benefit through existing GI facility within 10-15 minute walk



Site Reference: 28 Hofton & Son Ltd Regent Street Beeston

Site Area 0.14 **Easting:** 453107 **Northing:** 337085

N/A

Planning Policy Status

Allocated for residential use/outline planning permission for residential use

No significant other constraints

Existing Use

Location Within named settlement as listed in Appendix 8

Previously developed in whole or part 100% Previously Developed Land

Material Planning Policy Considerations

except Land Use

Landscape Quality and Character

Agricultural Land N/A

Topographical Constraints

No topographical constraints

Ridgelines and Site Prominence N/A

Highways Infrastucture Constraints

Highways assessment suggests sufficient capacity for proposed level of

levelopmen

Utilites Water No capacity constraints for given level of development (with assessment

made)

Utilities Gas and Electricity

No capacity constraints for given level of development (with assessment made)

EIA

Bad Neighbours Setting with no adverse effects

Flood Risk EA Maps suggest area at no risk from flooding

Natural Environmental Constraints

No environmental constraints or designations

Built Environmental Constraints

No Built Environment Constraints

Contaminated Land Issues

No Known Constraints

Conservation Area Status

Site is not within a designated Conservation Area and has no impact upon a

designated Conservation Area

Ownership Constraints

No ownership problems; all owners supporting development

Operational or Tenancy Issues

Info from Housing Market Strong

Public Transport Accessibility Within 5 minute walk of a bus stop

Proximity to Tram Stops

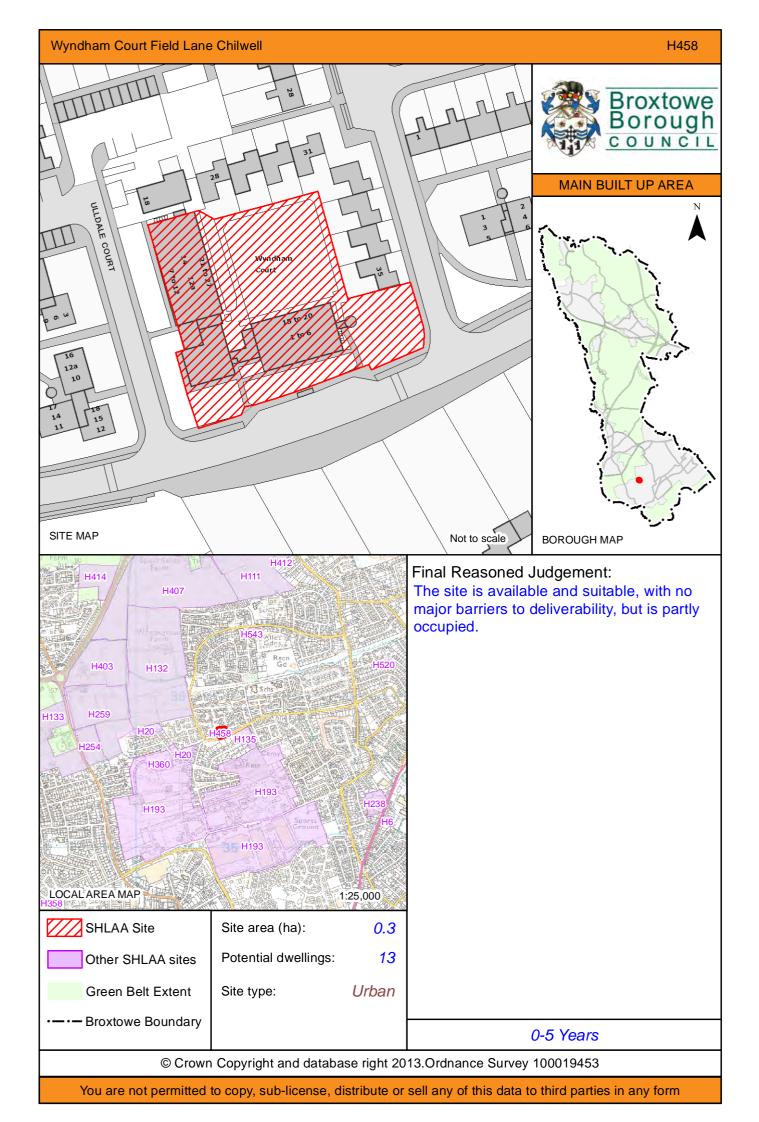
Facilities within the Locality

District/Town Centre within 10-15 minute walk

Pedestrian and Cycling accessibility

to site

Green Infrastructure Public Benefit



Site Reference: 458 Wyndham Court Field Lane Chilwell

Site Area 0.27 **Easting:** 450586 **Northing:** 335753

NA

Planning Policy Status

Non-allocated and No Planning Permission

Existing Use Sheltered housing site

Location Within MBA

Previously developed in whole or part 100% Previously Developed Land

Material Planning Policy Considerations

except Land Use

Landscape Quality and Character

Agricultural Land NA

Topographical ConstraintsNo topographical constraints

Ridgelines and Site Prominence NA

Highways Infrastucture Constraints Existing highway network has capacity

Utilites Water Not likely to be an issue

Utilities Gas and Electricity Not likely to be an issue

EIA NA

Bad Neighbours Setting with no adverse effects

Flood Risk EA Maps suggest area at no risk from flooding

Natural Environmental Constraints

No environmental constraints or designations

Built Environmental Constraints

No Built Environment Constraints

Contaminated Land Issues

Unknown

Conservation Area Status

Site is not within a designated Conservation Area and has no impact upon a

designated Conservation Area

Moderate number of basic pedestrian / cycle routes linking site to centres of

No significant other constraints

Ownership Constraints Council Owned

Operational or Tenancy Issues Unknown

Info from Housing Market Strong

Public Transport Accessibility Within 5 minute walk of a bus stop

Proximity to Tram Stops

Will be within a 5 minute walk of a tram stop

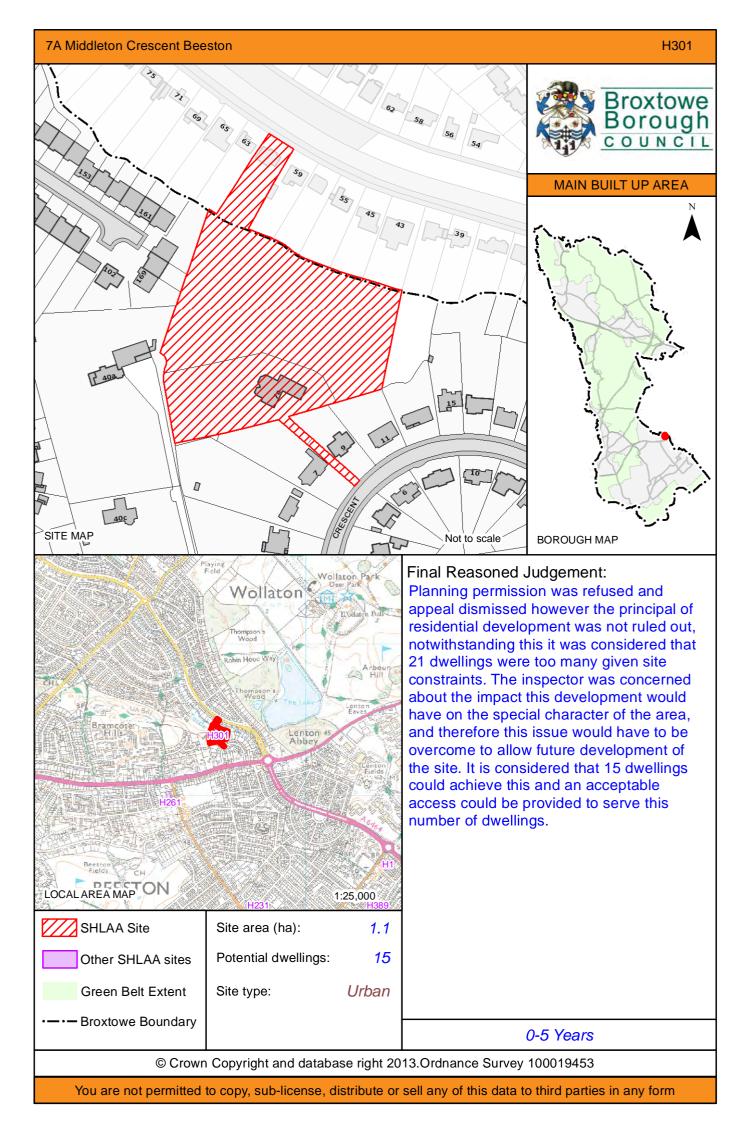
Facilities within the Locality

District/Town Centre within 10-15 minute walk

Pedestrian and Cycling accessibility

to site

Green Infrastructure Public Benefit Public benefit through existing GI facility within a 5 minute walk



Site Reference: 301 7A Middleton Crescent Beeston

Site Area 1.12 **Easting:** 452419 **Northing:** 338375

Planning Policy Status Refused planning permission for 21 units and dismissed at appeal

No significant other constraints

Existing Use Residential house and garden

Location Within named settlement as listed

Previously developed in whole or part Site predominantly Greenfield (more than 70%)

Material Planning Policy Considerations

except Land Use

Landscape Quality and Character

Overgrown garden land

Agricultural Land NA

Topographical Constraints

Minor topographical constraints

Ridgelines and Site Prominence Visible from roads outside of the site area but not overly so..

Highways Infrastucture Constraints Existing highway network has capacity

Utilites Water Not likely to be an issue

Utilities Gas and Electricity Not likely to be an issue

EIA NA

Bad Neighbours Setting with no adverse effects

Flood Risk Flood risk from brook running across the site

Natural Environmental Constraints

No environmental constraints or designations

Built Environmental Constraints

No Built Environment Constraints

Contaminated Land Issues

Any issues easily overcome through conditions

Conservation Area Status

Site is not within a designated Conservation Area and has no impact upon a

designated Conservation Area

Moderate number of basic pedestrian / cycle routes linking site to centres of

Ownership Constraints

Publicly/Privately owned site with a willing developer pushing regeneration

Operational or Tenancy Issues

None foreseen

Info from Housing Market Strong

Public Transport Accessibility Within 10 minutes walk of a bus stop

Proximity to Tram Stops

Will be within a 15 minute walk of a tram stop

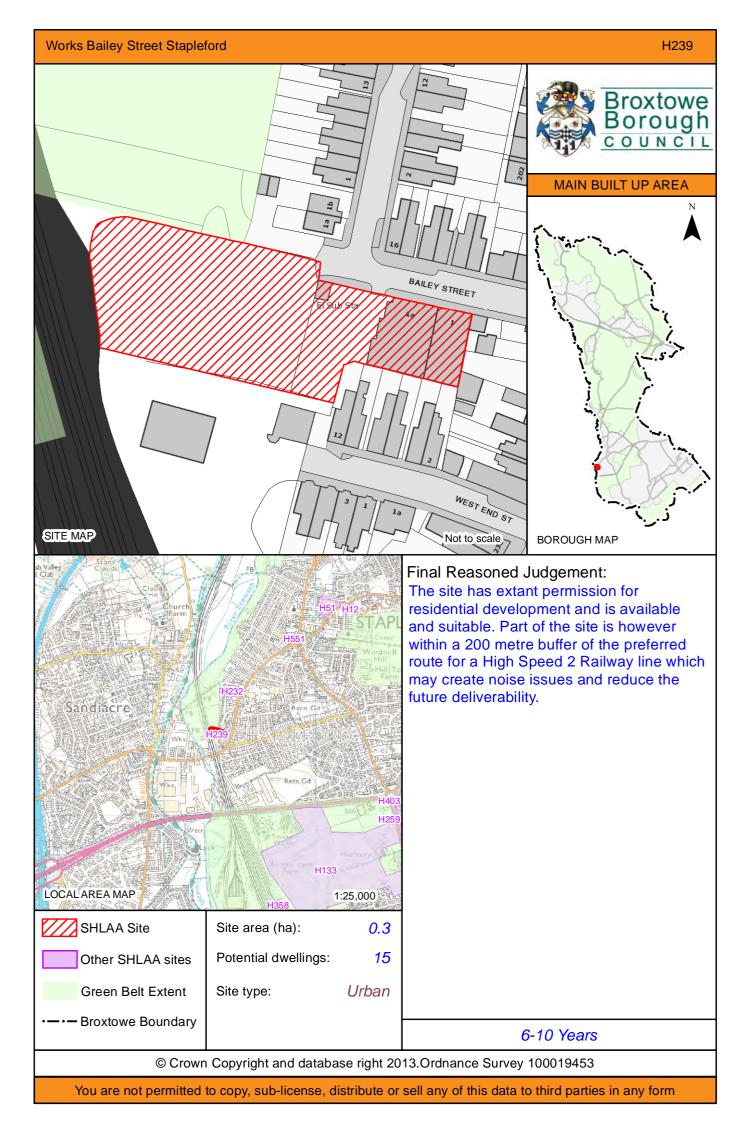
Facilities within the Locality

Small shopping parade within 10-15 minute walk

Pedestrian and Cycling accessibility

to site

Green Infrastructure Public Benefit Public benefit through existing GI facility within a 5 minute walk



Site Reference: 239 **Works Bailey Street Stapleford**

Site Area Easting: 448340 **Northing: 336548**

N/A

Non-allocated and No Planning Permission **Planning Policy Status**

Employment, sui generis, commercial and residential with large parts vacant **Existing Use**

No significant other constraints

Within MBA Location

100% Previously Developed Land Previously developed in whole or part

Material Planning Policy Considerations

except Land Use

Landscape Quality and Character

Agricultural Land NA

Topographical Constraints No topographical constraints

NA **Ridgelines and Site Prominence**

Existing highway network has capacity **Highways Infrastucture Constraints**

No Known Issues **Utilites Water**

Utilities Gas and Electricity No Known Issues

EIA NA

Slight adverse effects from adjacent occupiers for development of the site for **Bad Neighbours**

housing. Within 200m of HS2 preferred route.

Moderate number of basic pedestrian / cycle routes linking site to centres of

EA Maps suggest <1/2 site at risk from flooding (1 in 100 or greater) Flood Risk

No environmental constraints or designations **Natural Environmental Constraints**

No Built Environment Constraints **Built Environmental Constraints**

Known/assessed capacity/cost constraints that may impact on delivery **Contaminated Land Issues**

Site is not within a designated Conservation Area and has no impact upon a **Conservation Area Status**

designated Conservation Area

Publicly/Privately owned site with a willing developer pushing regeneration **Ownership Constraints**

Unknown **Operational or Tenancy Issues**

Weak Info from Housing Market

Public Transport Accessibility Within 5 minute walk of a bus stop

Will be within a 20 minute walk of a tram stop **Proximity to Tram Stops**

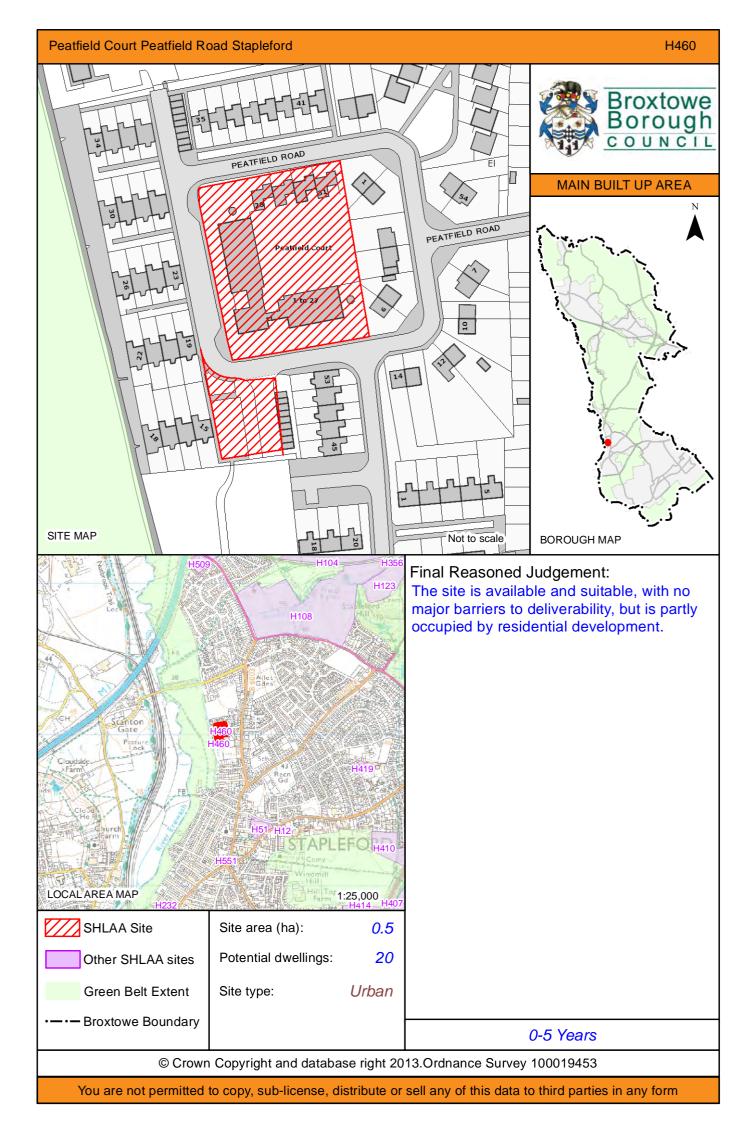
District/Town Centre within 10-15 minute walk **Facilities within the Locality**

residence

Pedestrian and Cycling accessibility

to site

Green Infrastructure Public Benefit Public benefit through existing GI facility within 10-15 minute walk



Site Reference: 460 Peatfield Court Peatfield Road Stapleford

No significant other constraints

Site Area 0.48 **Easting:** 448834 **Northing:** 338042

Planning Policy Status

Non-allocated and No Planning Permission

Existing Use Assisted housing site

Location Within MBA

Previously developed in whole or part Site predominantly brownfield (more than 70%)

Material Planning Policy Considerations

except Land Use

Landscape Quality and Character NA

Agricultural Land NA

Topographical Constraints

No topographical constraints

Ridgelines and Site Prominence NA

Highways Infrastucture Constraints Existing highway network has capacity

Utilites Water Not likely to be an issue

Utilities Gas and Electricity Not likely to be an issue

EIA NA

Bad Neighbours

Flood Risk EA Maps suggest area at no risk from flooding

Natural Environmental Constraints

No environmental constraints or designations

Built Environmental Constraints

No Built Environment Constraints

Contaminated Land Issues

Unknown

Conservation Area Status

Site is not within a designated Conservation Area and has no impact upon a

designated Conservation Area

Moderate number of basic pedestrian / cycle routes linking site to centres of

Ownership Constraints

Publicly/Privately owned site with a willing developer pushing regeneration

Operational or Tenancy Issues Unknown

Info from Housing Market Weak

Public Transport Accessibility Within 10 minutes walk of a bus stop

Proximity to Tram Stops

No tram stops within 20 minute walk

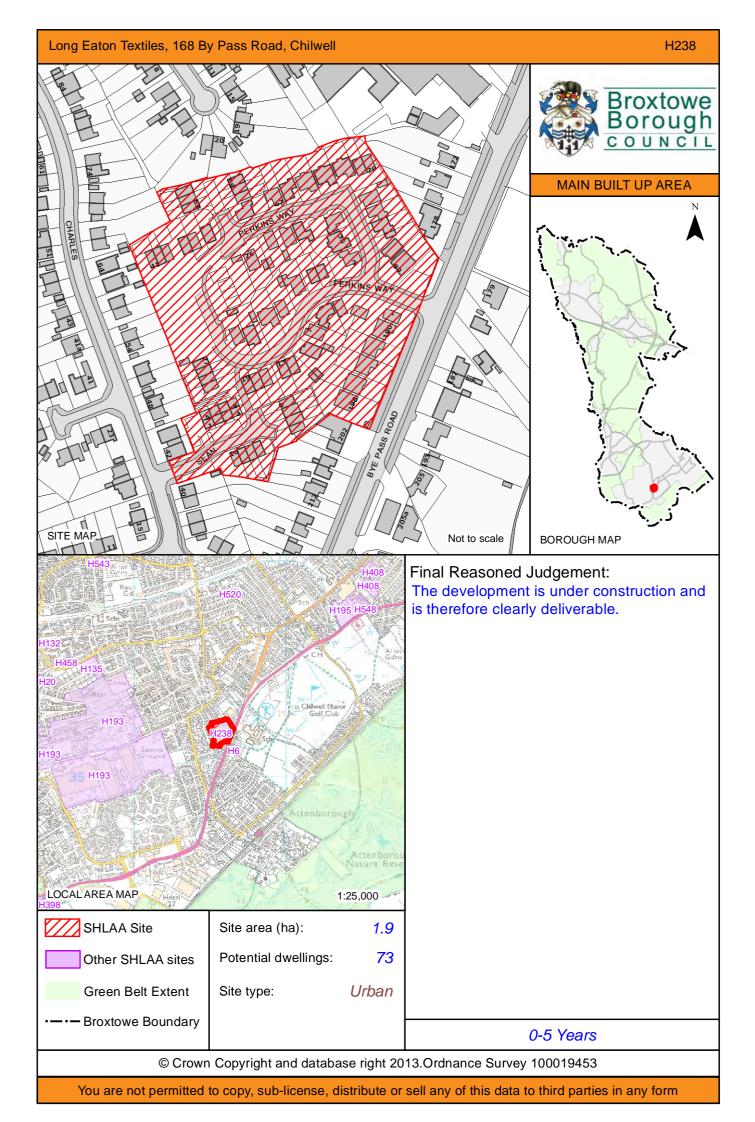
Facilities within the Locality

Small shopping parade within 10-15 minute walk

Pedestrian and Cycling accessibility

to site

Green Infrastructure Public Benefit Public benefit through existing GI facility within a 5 minute walk



Site Reference: 238 Long Eaton Textiles, 168 By Pass Road, Chilwell

No significant other constraints

Site Area 1.92 **Easting:** 451577 **Northing:** 335334

NA

Planning Policy Status Employment Site

Existing Use Construction site

Location Within MBA

Previously developed in whole or part 100% Previously Developed Land

Material Planning Policy Considerations

except Land Use

Landscape Quality and Character

Agricultural Land NA

Topographical Constraints

Minor topographical constraints

Ridgelines and Site Prominence NA

Highways Infrastucture Constraints Existing highway network has capacity

Utilites Water Unlikely to create any issues

Utilities Gas and Electricity Unlikely to create any issues

EIA NA

Bad Neighbours

Slight adverse effects from adjacent occupiers for development of the site for

nousing

Flood Risk Part of site in Flood Zone - survey been submitted alongside application

Natural Environmental Constraints

No environmental constraints or designations

Built Environmental Constraints

No Built Environment Constraints

Contaminated Land Issues

Known/assessed capacity/cost constraints that will impact on delivery

Conservation Area Status

Site is not within a designated Conservation Area and has no impact upon a

designated Conservation Area

Moderate number of basic pedestrian / cycle routes linking site to centres of

Ownership Constraints

Publicly/Privately owned site with a willing developer pushing regeneration

Operational or Tenancy Issues Unknown

Info from Housing Market Strong

Public Transport Accessibility Within 5 minute walk of a bus stop

Proximity to Tram Stops

Will be within a 15 minute walk of a tram stop

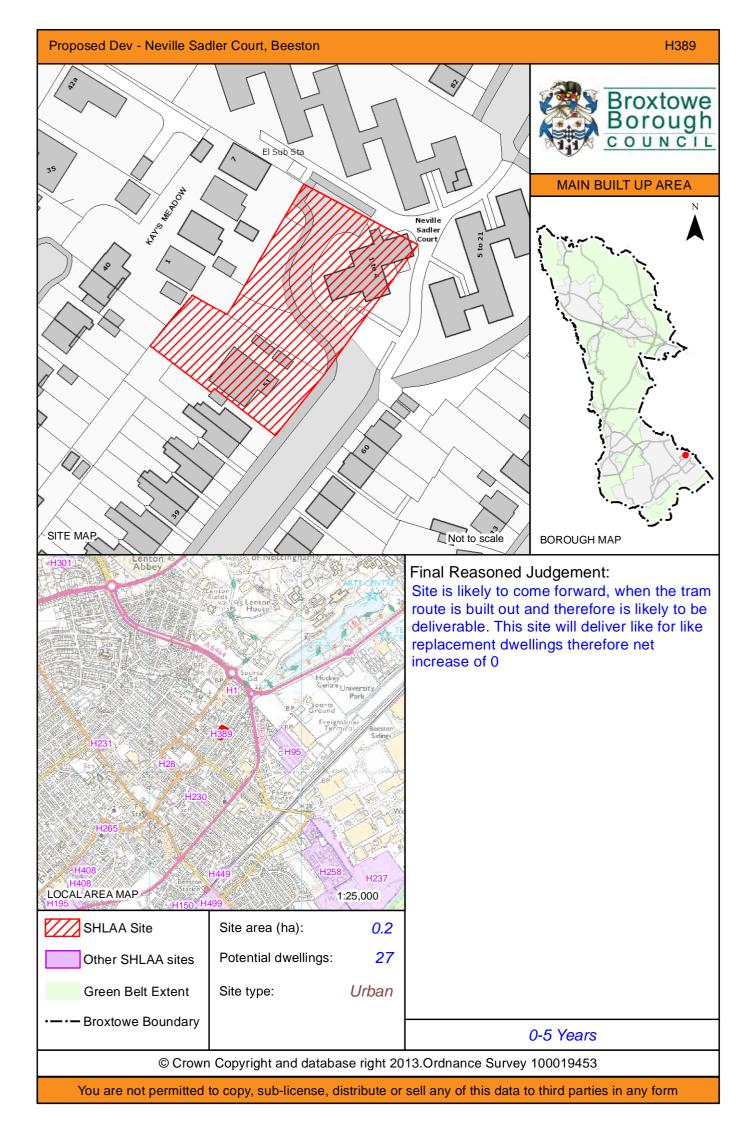
Facilities within the Locality

District/Town Centre within 10-15 minute walk

Pedestrian and Cycling accessibility

to site

Green Infrastructure Public Benefit Public benefit through GI facility within 20 minute walk



Site Reference: 389 Proposed Dev - Neville Sadler Court, Beeston

No significant other constraints

Site Area 0.21 **Easting:** 453477 **Northing:** 337274

NA

Planning Policy Status

Not allocated but with outline planning permission

Existing Use Supported housing site

Location Within named settlement as listed

Previously developed in whole or part 100% Previously Developed Land

Material Planning Policy Considerations

except Land Use

Landscape Quality and Character

Agricultural Land NA

Topographical ConstraintsNo topographical constraints

Ridgelines and Site Prominence Visible in street scene

Highways Infrastucture Constraints Existing highway network has capacity

Utilites Water Not likely to be an issue

Utilities Gas and Electricity Not likely to be an issue

EIA NA

Bad Neighbours

Flood Risk EA Maps suggest <1/2 site at remote risk from extreme flooding (1 in 1000 or

greater)

Natural Environmental Constraints

No environmental constraints or designations

Built Environmental Constraints

No Built Environment Constraints

Contaminated Land Issues

No Known Constraints

Conservation Area Status

Site is not within a designated Conservation Area and has no impact upon a

designated Conservation Area

Ownership Constraints Several private owners but solvable issues

Operational or Tenancy Issues

Info from Housing Market Strong

Public Transport Accessibility Within 10 minutes walk of a bus stop

Proximity to Tram Stops No tram stops within 20 minute walk

Facilities within the Locality

District/Town Centre within 10-15 minute walk

Pedestrian and Cycling accessibility

to site

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0-5 Years

Trowell Freight Depot Stapleford Road Trowell Site Reference: 509

No significant other constraints

Site Area **Easting:** 448654 **Northing: 339150** 1.15

Non-allocated and No Planning Permission **Planning Policy Status**

Transport Depot **Existing Use**

Within MBA Location

100% Previously Developed Land Previously developed in whole or part

Material Planning Policy Considerations

Landscape Quality and Character

except Land Use

N/A

Agricultural Land N/A

Topographical Constraints No topographical constraints

N/A **Ridgelines and Site Prominence**

Existing highway network has capacity **Highways Infrastucture Constraints**

Not likely to be an issue **Utilites Water**

Utilities Gas and Electricity Not likely to be an issue

EIA N/A

Slight adverse effects from adjacent occupiers for development of the site for **Bad Neighbours**

housing. Within 200m of HS2 preferred route.

Moderate number of basic pedestrian / cycle routes linking site to centres of

EA Maps suggest area at no risk from flooding Flood Risk

No environmental constraints or designations **Natural Environmental Constraints**

No Built Environment Constraints **Built Environmental Constraints**

Site is likely to be contaminated and remediation would be required **Contaminated Land Issues**

Site is not within a designated Conservation Area and has no impact upon a **Conservation Area Status**

designated Conservation Area

Publicly/Privately owned site with a willing developer pushing regeneration **Ownership Constraints**

Site is Owner-Occupied **Operational or Tenancy Issues**

Moderate Info from Housing Market

Public Transport Accessibility Within 10 minutes walk of a bus stop

No tram stops within 20 minute walk **Proximity to Tram Stops**

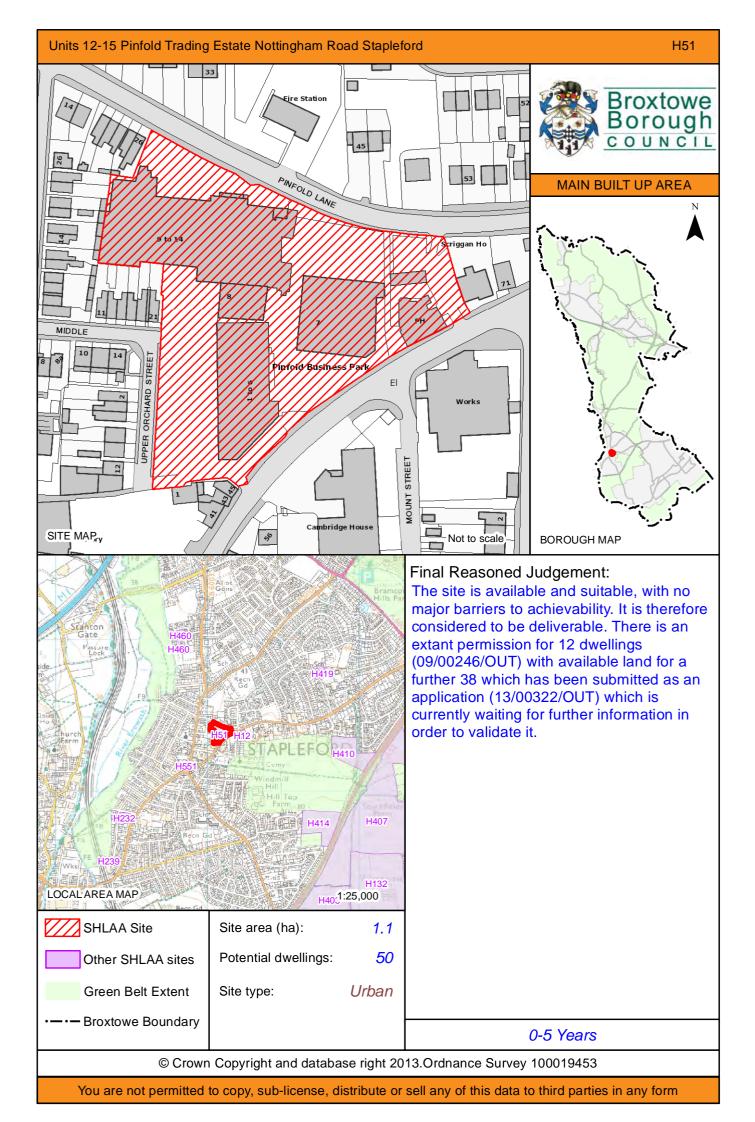
Small shopping parade within 10-15 minute walk **Facilities within the Locality**

Pedestrian and Cycling accessibility

to site

Green Infrastructure Public Benefit Public benefit through existing GI facility within 10-15 minute walk

residence



Site Reference: 51 Units 12-15 Pinfold Trading Estate Nottingham R

Site Area **Easting:** 449076 **Northing: 337423** 1.09

N/A

Non-allocated and No Planning Permission **Planning Policy Status**

Employment Buildings Existing Use

Within MBA Location

100% Previously Developed Land Previously developed in whole or part

Material Planning Policy Considerations

except Land Use

No significant other constraints

Landscape Quality and Character

Agricultural Land N/A

Topographical Constraints Minor topographical constraints

N/A **Ridgelines and Site Prominence**

Existing highway network has capacity **Highways Infrastucture Constraints**

Not likely to be an issue **Utilites Water**

Utilities Gas and Electricity Not likely to be an issue

EIA N/A

Setting with no adverse effects **Bad Neighbours**

EA Maps suggest area at no risk from flooding Flood Risk

No environmental constraints or designations **Natural Environmental Constraints**

No Built Environment Constraints **Built Environmental Constraints**

Site is likely to be contaminated and remediation would be required **Contaminated Land Issues**

Site is not within a designated Conservation Area and has no impact upon a **Conservation Area Status**

designated Conservation Area

Publicly/Privately owned site with a willing developer pushing regeneration **Ownership Constraints**

Unknown **Operational or Tenancy Issues**

Weak Info from Housing Market

Public Transport Accessibility Within 5 minute walk of a bus stop

Will be within a 20 minute walk of a tram stop **Proximity to Tram Stops**

District/Town Centre within 10-15 minute walk **Facilities within the Locality**

Pedestrian and Cycling accessibility

to site

Moderate number of basic pedestrian / cycle routes linking site to centres of residence

Green Infrastructure Public Benefit Public benefit through existing GI facility within a 5 minute walk

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Site Reference: 408 Myford Machine Tools Wilmot Lane Beeston

No significant other constraints

Site Area 1.79 **Easting:** 452557 **Northing:** 336282

N/A

Planning Policy Status

Non-allocated and No Planning Permission

Existing Use Warehouse and shops

Location Within MBA

Previously developed in whole or part 100% Previously Developed Land

Material Planning Policy Considerations

except Land Use

Landscape Quality and Character

Agricultural Land N/A

Topographical Constraints N/A

Ridgelines and Site Prominence N/A

Highways Infrastucture Constraints Existing highway network has capacity

Utilites Water Not likely to be an issue

Utilities Gas and Electricity Not likely to be an issue

EIA N/A

Bad Neighbours Setting with no adverse effects

Flood Risk EA Maps suggest area at no risk from flooding

Natural Environmental Constraints

No environmental constraints or designations

Built Environmental Constraints

No Built Environment Constraints

Contaminated Land Issues

No capacity constarints for given level of development

Conservation Area Status

Site is not within a designated Conservation Area and has no impact upon a

designated Conservation Area

Ownership Constraints

Unknown

Operational or Tenancy Issues Unknown

Info from Housing Market Strong

Public Transport Accessibility Within 5 minute walk of a bus stop

Proximity to Tram Stops

Will be within a 5 minute walk of a tram stop

Facilities within the Locality

District/Town Centre within 10-15 minute walk

Pedestrian and Cycling accessibility

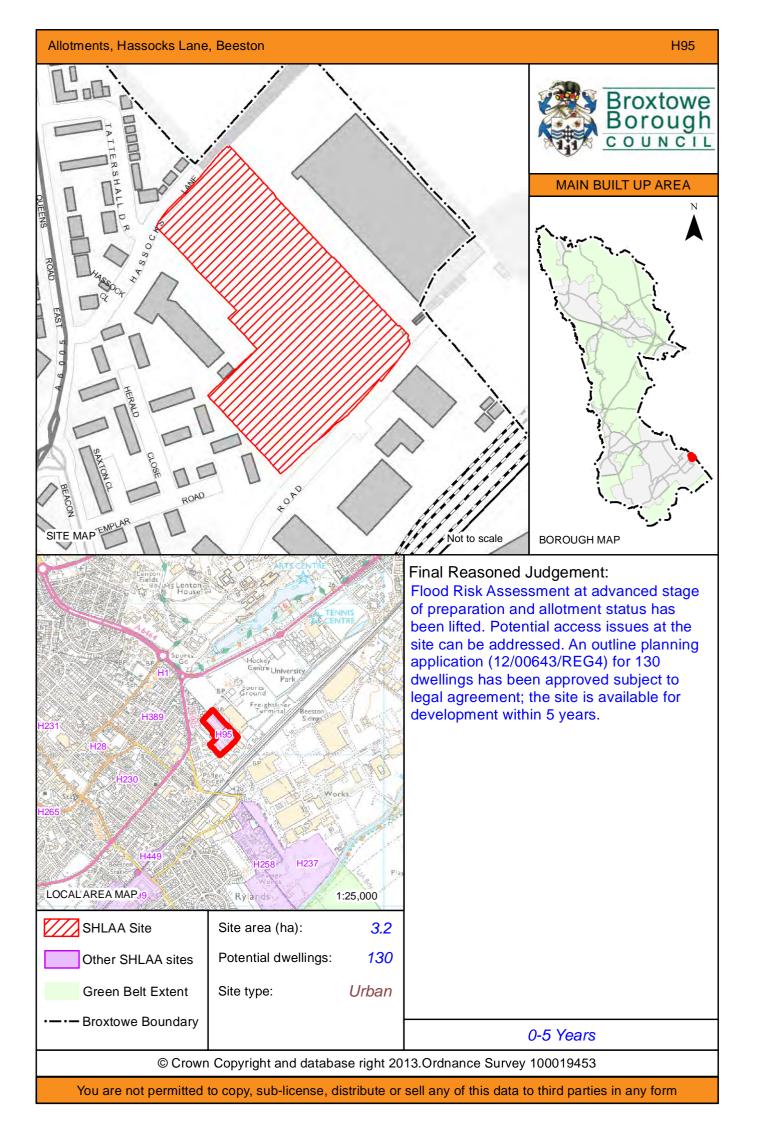
to site

Green Infrastructure Public Benefit Public benefit through existing GI facility within a 5 minute walk

residence

Moderate number of basic pedestrian / cycle routes linking site to centres of

79



Site Reference: 95 Allotments, Hassocks Lane, Beeston

Site Area **Easting:** 453827 3.24 Northing: 337261

Allocated for a protected, non development use i.e. open space, wildlife, **Planning Policy Status**

historic park or gardens

No significant other constraints

Nothing of any significant merit

Vacant (former allotments) **Existing Use**

Within named settlement as listed Location

100% Greenfield Site Previously developed in whole or part

Material Planning Policy Considerations

except Land Use

Landscape Quality and Character

Agricultural Land

Topographical Constraints No topographical constraints

n/a **Ridgelines and Site Prominence**

Existing highway network has capacity **Highways Infrastucture Constraints**

Not likely to be an issue **Utilites Water**

Utilities Gas and Electricity Not likely to be an issue

EIA NA

Moderate adverse effects from adjacent occupiers for development of the site **Bad Neighbours**

for housing

EA Maps suggest <1/2 site at risk from flooding (1 in 100 or greater) Flood Risk

No environmental constraints or designations **Natural Environmental Constraints**

No Built Environment Constraints **Built Environmental Constraints**

No Known Constraints **Contaminated Land Issues**

Site is not within a designated Conservation Area and has no impact upon a **Conservation Area Status**

designated Conservation Area

Publicly/Privately owned site with a willing developer pushing regeneration **Ownership Constraints**

None foreseen **Operational or Tenancy Issues**

Strong Info from Housing Market

Public Transport Accessibility Within 10 minutes walk of a bus stop

Will be within a 5 minute walk of a tram stop **Proximity to Tram Stops**

District/Town Centre within 10-15 minute walk **Facilities within the Locality**

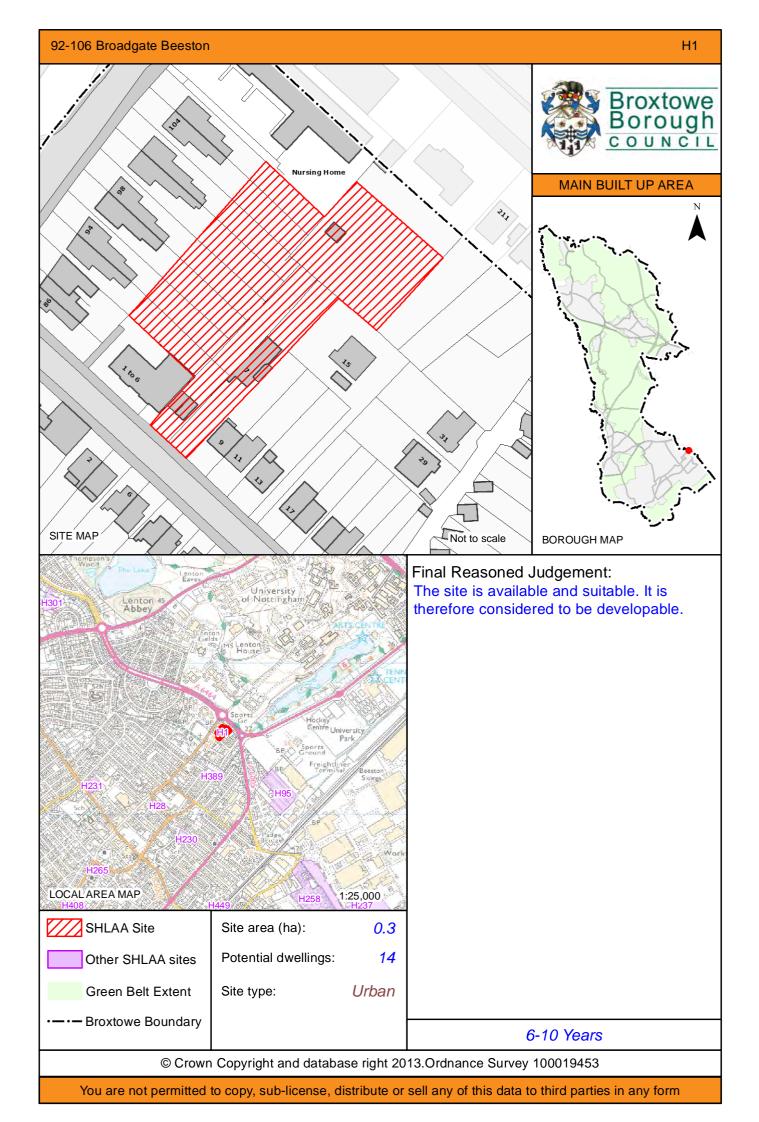
Pedestrian and Cycling accessibility

to site

Green Infrastructure Public Benefit

Excellent variety and number of routes linking the site to all residential areas in the vicinity, are safe to use, direct and are well designed / maintained

Public benefit through existing GI facility within 10-15 minute walk



Site Reference: 1 92-106 Broadgate Beeston

Site Area 0.28 **Easting:** 453538 **Northing:** 337550

N/A

Planning Policy Status

Non-allocated and No Planning Permission

Existing Use Residential

Location Within MBA

Previously developed in whole or part Site predominantly Greenfield (more than 70%)

Material Planning Policy Considerations

except Land Use

No significant other constraints

Landscape Quality and Character

Agricultural Land

N/A

Topographical Constraints

No topographical constraints

Ridgelines and Site Prominence N/A

Highways Infrastucture Constraints Highways assessment suggests sufficient capacity for proposed level of

levelopmen

Utilites Water Not likely to be an issue

Utilities Gas and Electricity Not likely to be an issue

EIA N/A

Bad Neighbours Setting with no adverse effects

Flood Risk EA Maps suggest area at no risk from flooding

Natural Environmental Constraints

No environmental constraints or designations

Built Environmental Constraints

No Built Environment Constraints

Contaminated Land Issues

Known/assessed capacity/cost constraints that will impact on delivery

Conservation Area Status

Site is not within a designated Conservation Area and has no impact upon a

designated Conservation Area

Ownership Constraints

Unknown

Operational or Tenancy Issues Unknown

Info from Housing Market Strong

Public Transport Accessibility Within 5 minute walk of a bus stop

Proximity to Tram Stops

Will be within a 5 minute walk of a tram stop

Facilities within the Locality

District/Town Centre within 10-15 minute walk

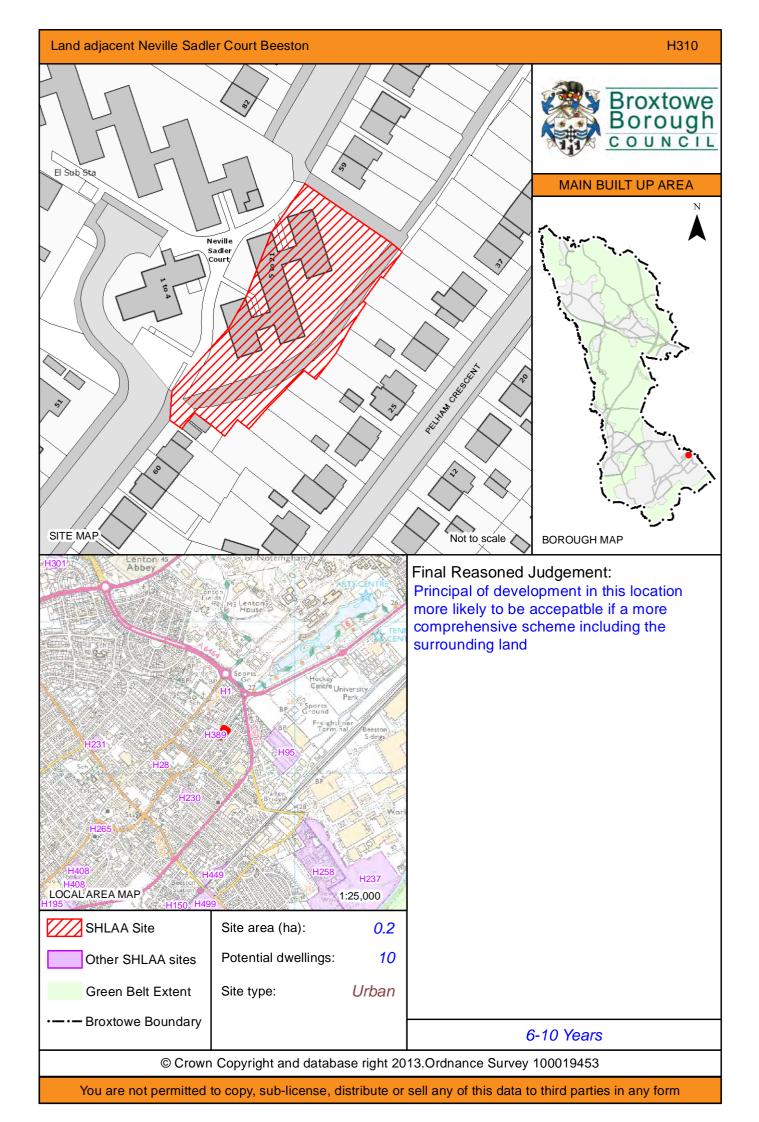
Pedestrian and Cycling accessibility

to site

Excellent variety and number of routes linking the site to all residential areas

in the vicinity, are safe to use, direct and are well designed / maintained

Green Infrastructure Public Benefit Public benefit through existing GI facility within a 5 minute walk



Site Reference: 310 Land adjacent Neville Sadler Court Beeston

No significant other constraints

Site Area 0.18 **Easting:** 453477 **Northing:** 337274

N/A

Planning Policy Status Non-allocated and No Planning Permission

Existing Use

Location Within named settlement as listed

Previously developed in whole or part 100% Previously Developed Land

Material Planning Policy Considerations

except Land Use

Landscape Quality and Character

Agricultural Land N/A

Topographical ConstraintsNo topographical constraints

Ridgelines and Site Prominence N/A

Highways Infrastucture Constraints Existing highway network has capacity

Utilites Water Not likely to be an issue

Utilities Gas and Electricity Not likely to be an issue

EIA N/A

Bad Neighbours Setting with no adverse effects

Flood Risk EA Maps suggest area at no risk from flooding

Natural Environmental Constraints

No environmental constraints or designations

Built Environmental Constraints

No Built Environment Constraints

Contaminated Land Issues

No Known Constraints

Conservation Area Status

Site is not within a designated Conservation Area and has no impact upon a

designated Conservation Area

Ownership Constraints

Unknown

Operational or Tenancy Issues

None foreseen

Info from Housing Market Strong

Public Transport Accessibility Within 10 minutes walk of a bus stop

Proximity to Tram Stops

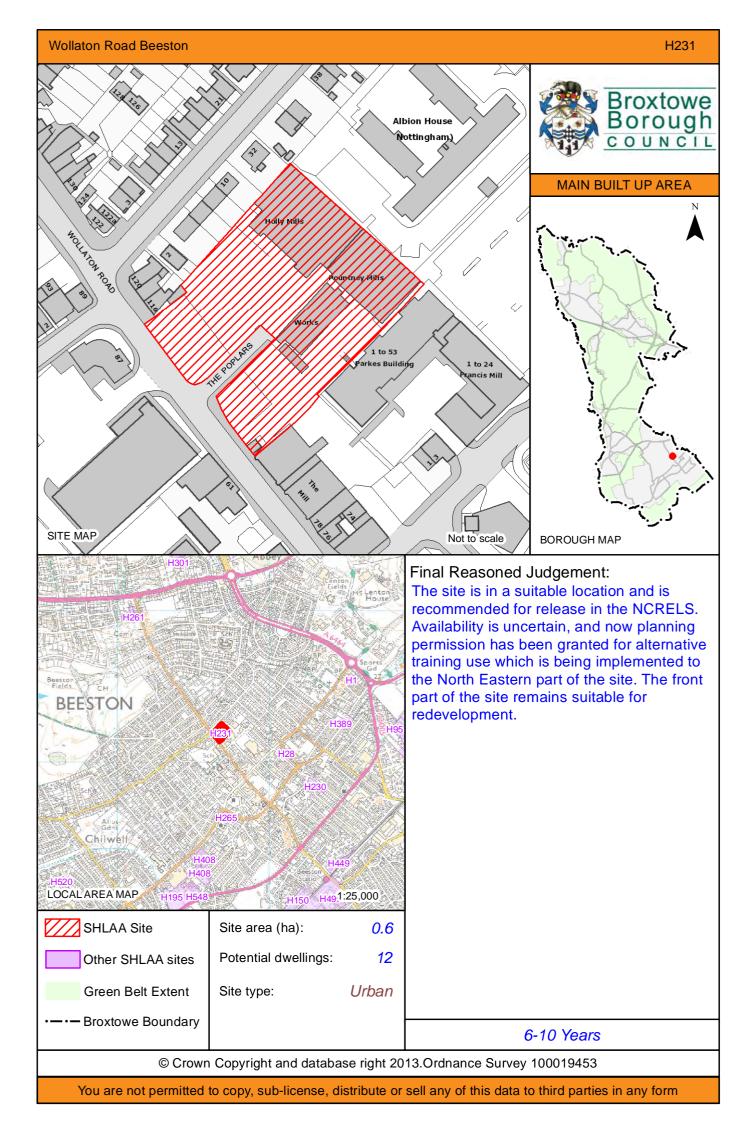
No tram stops within 20 minute walk

Facilities within the Locality

Village or local centre within 10-15 minute walk

Pedestrian and Cycling accessibility

to site



Site Reference: 231 **Wollaton Road Beeston**

Site Area **Easting:** 452718 **Northing: 336930**

Non-allocated and No Planning Permission **Planning Policy Status**

Industrial and training **Existing Use**

Within MBA Location

Previously developed in whole or part 100% Previously Developed Land

Material Planning Policy Considerations

except Land Use

NA **Landscape Quality and Character**

Agricultural Land NA

Topographical Constraints No topographical constraints

Ridgelines and Site Prominence NA

Existing highway network has capacity **Highways Infrastucture Constraints**

Not likely to be an issue **Utilites Water**

Utilities Gas and Electricity Not likely to be an issue

EIA NA

Setting with no adverse effects **Bad Neighbours**

EA Maps suggest area at no risk from flooding Flood Risk

Impact upon the setting of any natural environmental constraints **Natural Environmental Constraints**

supplemented by comment

Impact upon the setting of any built environment constraints located off site **Built Environmental Constraints**

supplemented by comment

No significant other constraints

Known/assessed capacity/cost constraints that will impact on delivery **Contaminated Land Issues**

Site is not within a designated Conservation Area and has no impact upon a **Conservation Area Status**

designated Conservation Area

Unknown **Ownership Constraints**

None foreseen **Operational or Tenancy Issues**

Strong Info from Housing Market

Within 5 minute walk of a bus stop **Public Transport Accessibility**

Will be within a 5 minute walk of a tram stop **Proximity to Tram Stops**

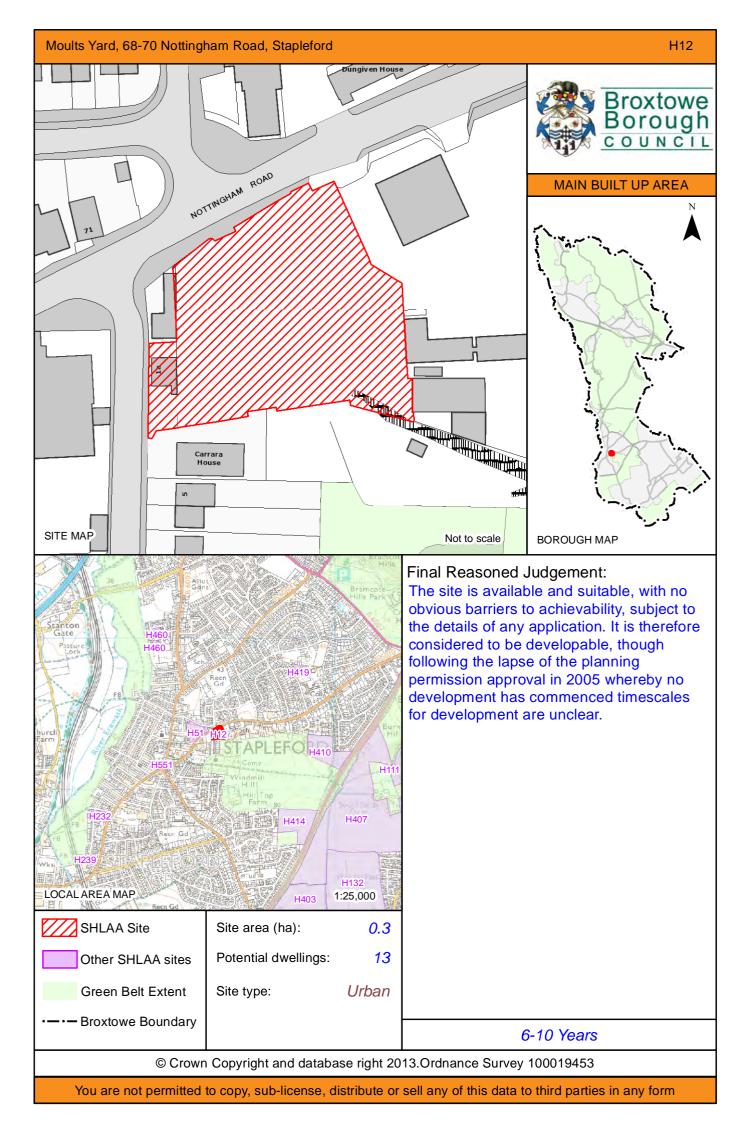
District/Town Centre within 10-15 minute walk **Facilities within the Locality**

Pedestrian and Cycling accessibility

to site

residence **Green Infrastructure Public Benefit** Public benefit through existing GI facility within a 20 minute walk

Moderate number of basic pedestrian / cycle routes linking site to centres of



Site Reference: 12 Moults Yard, 68-70 Nottingham Road, Stapleford

Site Area Easting: 449231 0.32 Northing: 337398

N/A

Allocated for residential use/outline planning permission for residential expired **Planning Policy Status**

No significant other constraints

Former builder's yard **Existing Use**

Within MBA Location

100% Previously Developed Land Previously developed in whole or part

Material Planning Policy Considerations

Landscape Quality and Character

except Land Use

Agricultural Land N/A

Topographical Constraints No topographical constraints

N/A **Ridgelines and Site Prominence**

Highways assessment suggests sufficient capacity for proposed level of **Highways Infrastucture Constraints**

No capacity constraints for given level of development (with assessment **Utilites Water**

Utilities Gas and Electricity No capacity constraints for given level of development (with assessment made)

EIA N/A

Setting with no adverse effects **Bad Neighbours**

EA Maps suggest area at no risk from flooding Flood Risk

SINCs, RIGS present on site **Natural Environmental Constraints**

No Built Environment Constraints **Built Environmental Constraints**

Site is likely to be contaminated and remediation would be required **Contaminated Land Issues**

Site is not within a designated Conservation Area and has no impact upon a **Conservation Area Status**

designated Conservation Area

Moderate number of basic pedestrian / cycle routes linking site to centres of

No ownership problems; all owners supporting development **Ownership Constraints**

Unknown **Operational or Tenancy Issues**

Weak Info from Housing Market

Public Transport Accessibility Within 5 minute walk of a bus stop

Will be within a 20 minute walk of a tram stop **Proximity to Tram Stops**

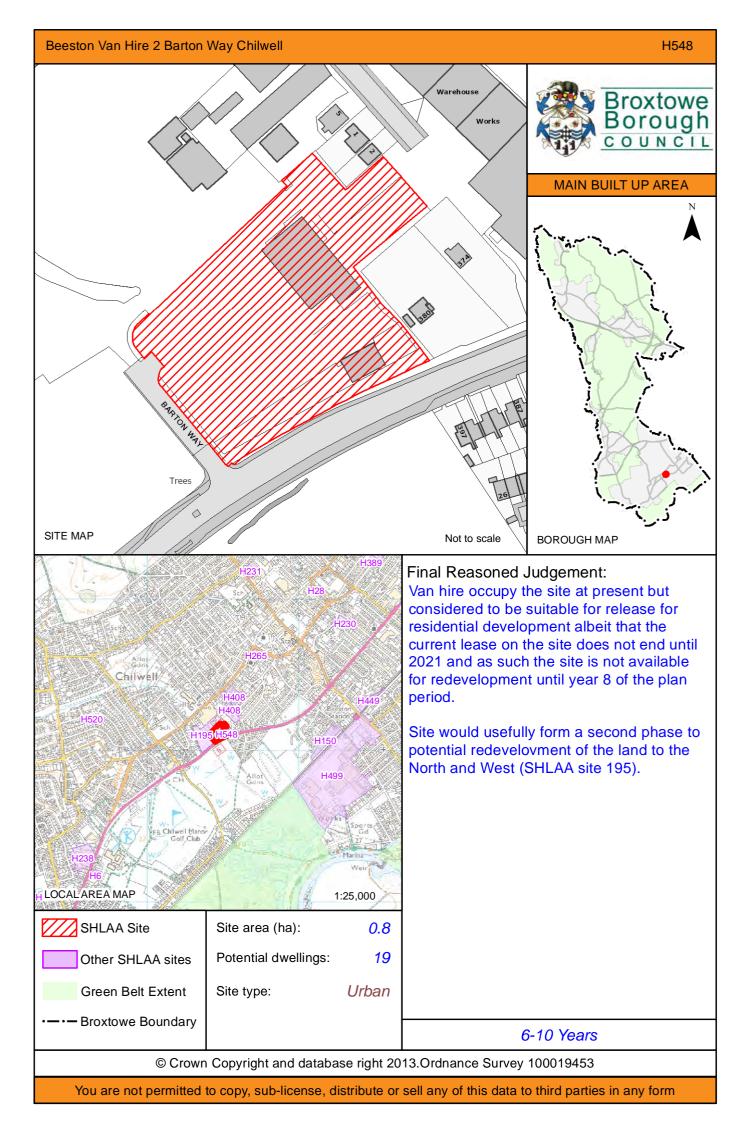
District/Town Centre within 10-15 minute walk **Facilities within the Locality**

Pedestrian and Cycling accessibility

to site

Green Infrastructure Public Benefit Public benefit through existing GI facility within a 5 minute walk

residence



Site Reference: 548 **Beeston Van Hire 2 Barton Way Chilwell**

Northing: 336099 Site Area 0.79 **Easting:** 452446

N/A

Allocated for non residential development use in 2004 Local Plan, no longer **Planning Policy Status**

considered viable. Policy position expected to change through the site

allocation Development Plan Document.

No significant other constraints

Van Hire site **Existing Use**

Within MBA Location

100% Previously Developed Land Previously developed in whole or part

Material Planning Policy Considerations

except Land Use

Landscape Quality and Character

Agricultural Land N/A

Topographical Constraints No topographical constraints

N/A **Ridgelines and Site Prominence**

Existing highway network has capacity **Highways Infrastucture Constraints**

Not likely to be an issue **Utilites Water**

Utilities Gas and Electricity Not likely to be an issue

EIA N/A

Setting with no adverse effects **Bad Neighbours**

EA Maps suggest >1/2 site at remote risk from extreme flooding (1 in 1000 or Flood Risk

Natural Environmental Constraints

No Built Environment Constraints **Built Environmental Constraints**

Site is likely to be contaminated and remediation would be required **Contaminated Land Issues**

Site is not within a designated Conservation Area and has no impact upon a **Conservation Area Status**

designated Conservation Area

No environmental constraints or designations

No ownership problems **Ownership Constraints**

Site is in operation for an alternative use with the occupier holding a lease or **Operational or Tenancy Issues**

tenancy agreement between 5-10 years, understood to expire 2021.

Strong Info from Housing Market

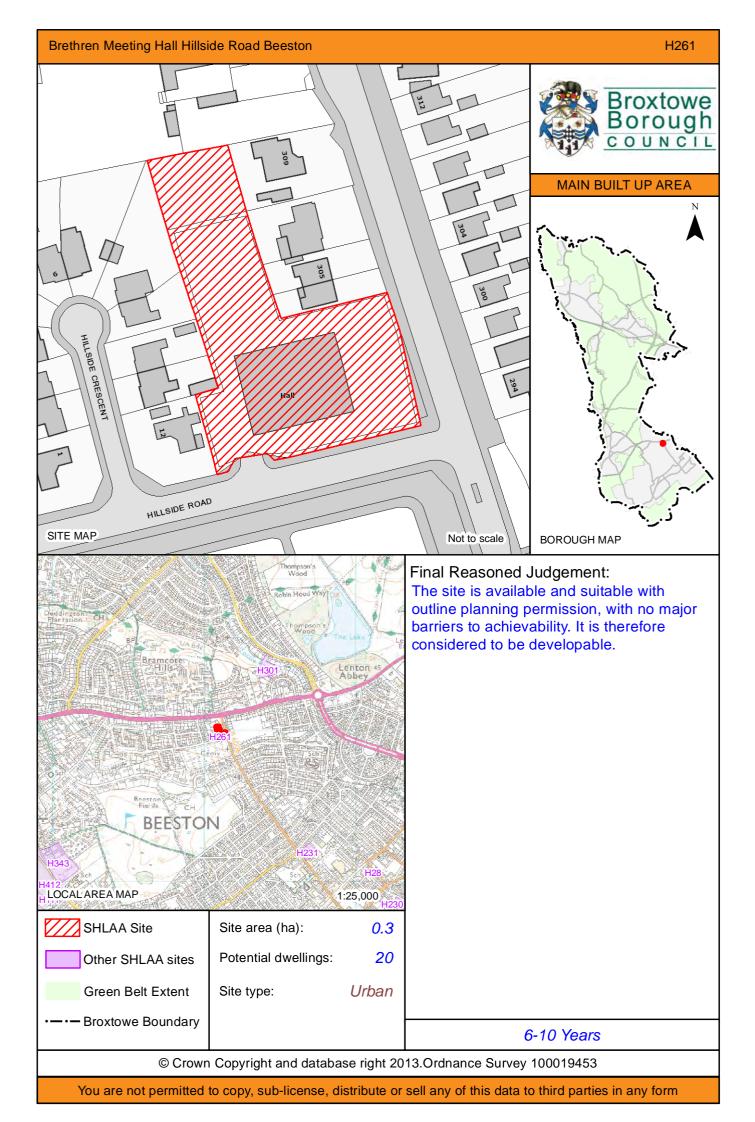
Within 5 minute walk of a bus stop **Public Transport Accessibility**

Within 5 minute walk of a tram stop **Proximity to Tram Stops**

District/Town Centre within 10-15 minute walk **Facilities within the Locality**

Pedestrian and Cycling accessibility

to site



Site Reference: 261 Brethren Meeting Hall Hillside Road Beeston

Site Area 0.29 **Easting:** 452115 **Northing:** 337963

NA

Planning Policy Status Extant planning permission for residential

Existing Use Community hall

Location Within MBA

Previously developed in whole or part 100% Previously Developed Land

Material Planning Policy Considerations

except Land Use

Landscape Quality and Character

Agricultural Land NA

Topographical Constraints

No topographical constraints

Ridgelines and Site Prominence NA

Highways Infrastucture Constraints Existing highway network has capacity

Utilites Water No capacity constraints for given level of development (with assessment

No significant other constraints

made)

Utilities Gas and Electricity

No capacity constraints for given level of development (with assessment

made)

EIA NA

Bad Neighbours Setting with no adverse effects

Flood Risk EA Maps suggest area at no risk from flooding

Natural Environmental Constraints

No environmental constraints or designations

Built Environmental Constraints

No Built Environment Constraints

Contaminated Land Issues

No Known Constraints

Conservation Area Status

Site is not within a designated Conservation Area and has no impact upon a

designated Conservation Area

Ownership Constraints

Publicly/Privately owned site with a willing developer pushing regeneration

Operational or Tenancy Issues

Info from Housing Market Strong

Public Transport Accessibility Within 5 minute walk of a bus stop

Proximity to Tram Stops

No tram stops within 20 minute walk

Facilities within the Locality

District/Town Centre within 10-15 minute walk

Pedestrian and Cycling accessibility

to site

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Site Reference: 449 **Beeston Cement Depot Station Road Beeston**

No significant other constraints

Site Area 0.65 **Easting:** 453376 **Northing: 336232**

NA

Non-allocated and No Planning Permission **Planning Policy Status**

Vacant site **Existing Use**

Within MBA Location

Previously developed in whole or part 100% Previously Developed Land

Material Planning Policy Considerations

Landscape Quality and Character

except Land Use

Agricultural Land NA

Topographical Constraints No topographical constraints

NA **Ridgelines and Site Prominence**

Difficult access to the site **Highways Infrastucture Constraints**

Not likely to be an issue **Utilites Water**

Not likely to be an issue **Utilities Gas and Electricity**

NA **EIA**

Immediately adjacent to the railway line **Bad Neighbours**

EA Maps suggest <1/2 site at remote risk from extreme flooding (1 in 1000 or Flood Risk

greater)

No environmental constraints or designations **Natural Environmental Constraints**

No Built Environment Constraints **Built Environmental Constraints**

Likely to have significant issues that need remediating **Contaminated Land Issues**

Site is not within a designated Conservation Area and has no impact upon a **Conservation Area Status**

designated Conservation Area

Unknown **Ownership Constraints**

Unknown **Operational or Tenancy Issues**

Strong Info from Housing Market

Within 5 minute walk of a bus stop **Public Transport Accessibility**

Will be within a 10 minute walk of a tram stop **Proximity to Tram Stops**

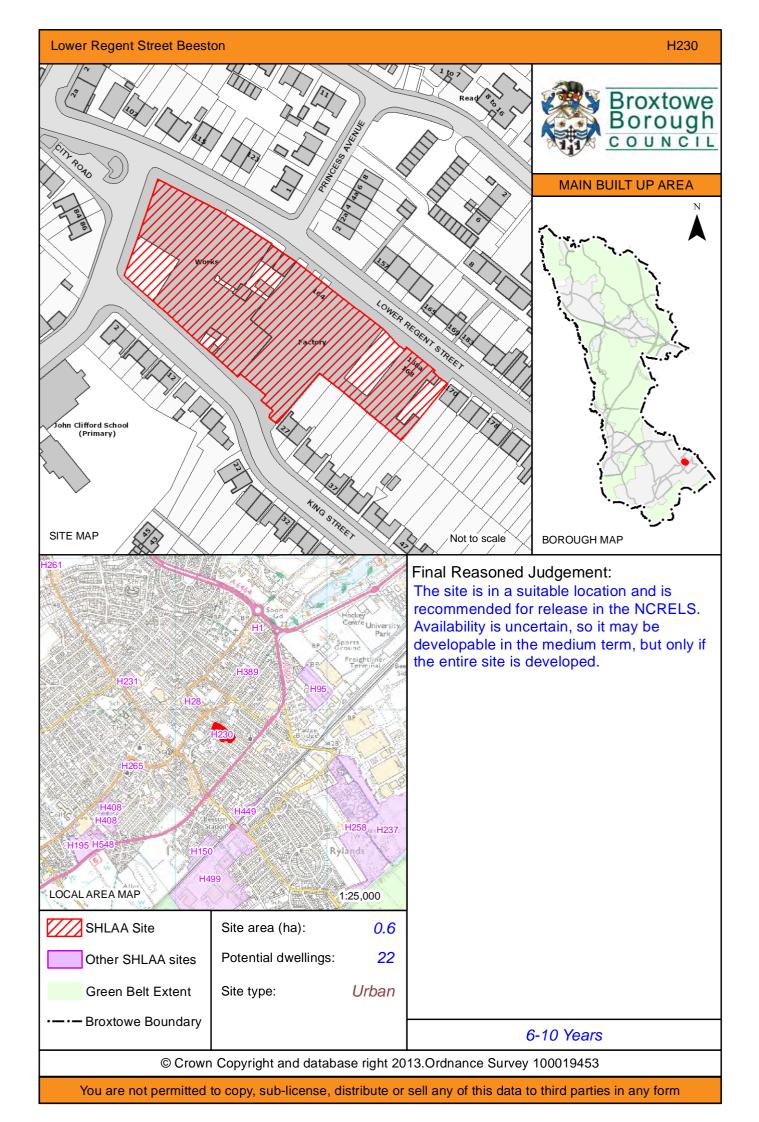
District/Town Centre within 10-15 minute walk **Facilities within the Locality**

Pedestrian and Cycling accessibility

to site

residence Public benefit through existing GI facility within 10-15 minute walk

Moderate number of basic pedestrian / cycle routes linking site to centres of



Site Reference: 230 Lower Regent Street Beeston

Site Area 0.55 **Easting:** 452718 **Northing:** 336930

NA

Planning Policy Status

Non-allocated and No Planning Permission

Existing Use B2 - General Industry

Location Within named settlement as listed

Previously developed in whole or part 100% Previously Developed Land

Material Planning Policy Considerations

except Land Use

Landscape Quality and Character

Agricultural Land NA

Topographical ConstraintsNo topographical constraints

Ridgelines and Site Prominence NA

Highways Infrastucture Constraints Existing highway network has capacity

Utilites Water Not likely to be an issue

Utilities Gas and Electricity Not likely to be an issue

EIA NA

Bad Neighbours Setting with no adverse effects

Flood Risk EA Maps suggest <1/2 site at risk from flooding (1 in 100 or greater)

Natural Environmental Constraints

No environmental constraints or designations

Built Environmental Constraints

No Built Environment Constraints

Contaminated Land Issues

Known/assessed capacity/cost constraints that will impact on delivery

Conservation Area Status

Site is not within a designated Conservation Area and has no impact upon a

designated Conservation Area

Good number of co-ordinated routes that link to most of the residential areas

nearby and are well designed and safe to use.

No significant other constraints

Ownership Constraints Some ownership issues but generally unprohibitive

Operational or Tenancy Issues Unknown

Info from Housing Market Strong

Public Transport Accessibility Within 10 minutes walk of a bus stop

Proximity to Tram Stops

Will be within a 5 minute walk of a tram stop

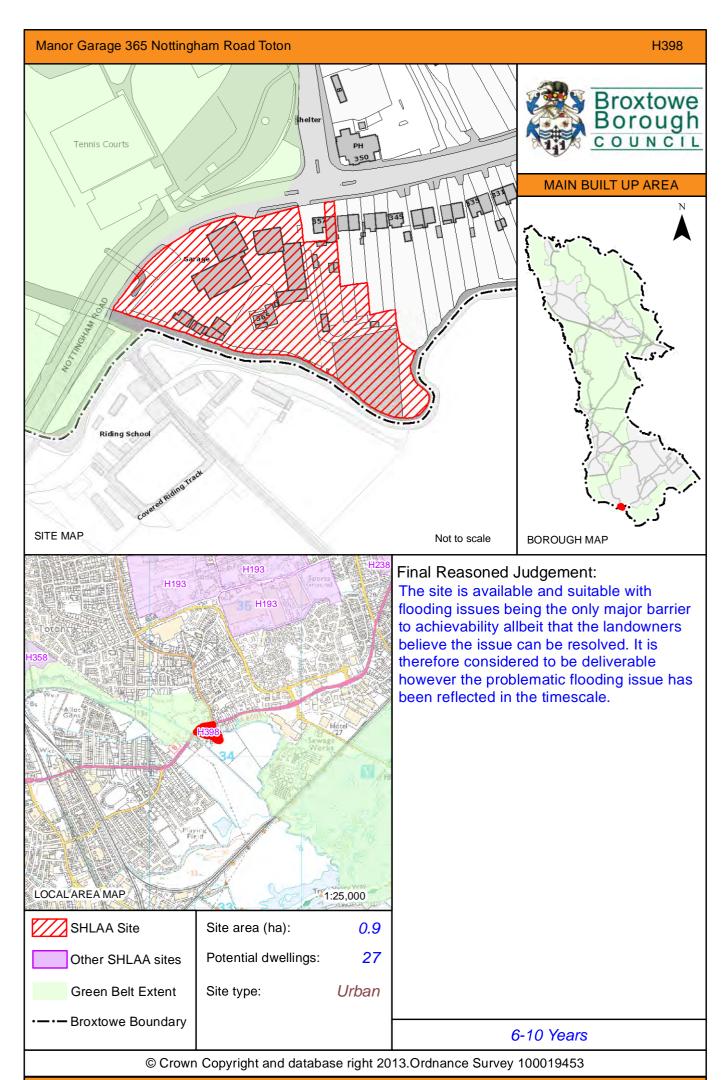
Facilities within the Locality

District/Town Centre within 10-15 minute walk

Pedestrian and Cycling accessibility

to site

Green Infrastructure Public Benefit Public benefit through existing GI facility within a 5 minute walk



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Site Reference: 398 Manor Garage 365 Nottingham Road Toton

No significant other constraints

No topographical constraints

Site Area 0.89 **Easting:** 450362 **Northing:** 334177

N/A

Planning Policy Status Non-allocated and No Planning Permission

Existing Use Vacant former crane hire site

Location Within MBA

Previously developed in whole or part

Site predominantly brownfield (more than 70%)

Material Planning Policy Considerations

except Land Use

Landscape Quality and Character

Topographical Constraints

Agricultural Land N/A

Ridgelines and Site Prominence N/A

Highways Infrastucture Constraints Existing highway network has capacity

Utilites Water Not likely to be an issue

Utilities Gas and Electricity Not likely to be an issue

EIA N/A

Bad Neighbours Slight adverse effects from adjacent road

Flood Risk EA Maps suggest >1/2 site at risk from flooding (1 in 100 or greater)

Natural Environmental Constraints

No environmental constraints or designations

Built Environmental Constraints

No Built Environment Constraints

Contaminated Land Issues

No capacity constraints for given level of development (with assessment made)

Conservation Area Status

Site is not within a designated Conservation Area and has no impact upon a

designated Conservation Area

Ownership Constraints

No ownership problems; all owners supporting development

Operational or Tenancy Issues

Site is Owner-Occupied

Info from Housing Market Strong

Public Transport Accessibility Within 5 minute walk of a bus stop

Proximity to Tram Stops

Will be within a 20 minute walk of a tram stop

Facilities within the Locality

Village or local centre within 10-15 minute walk

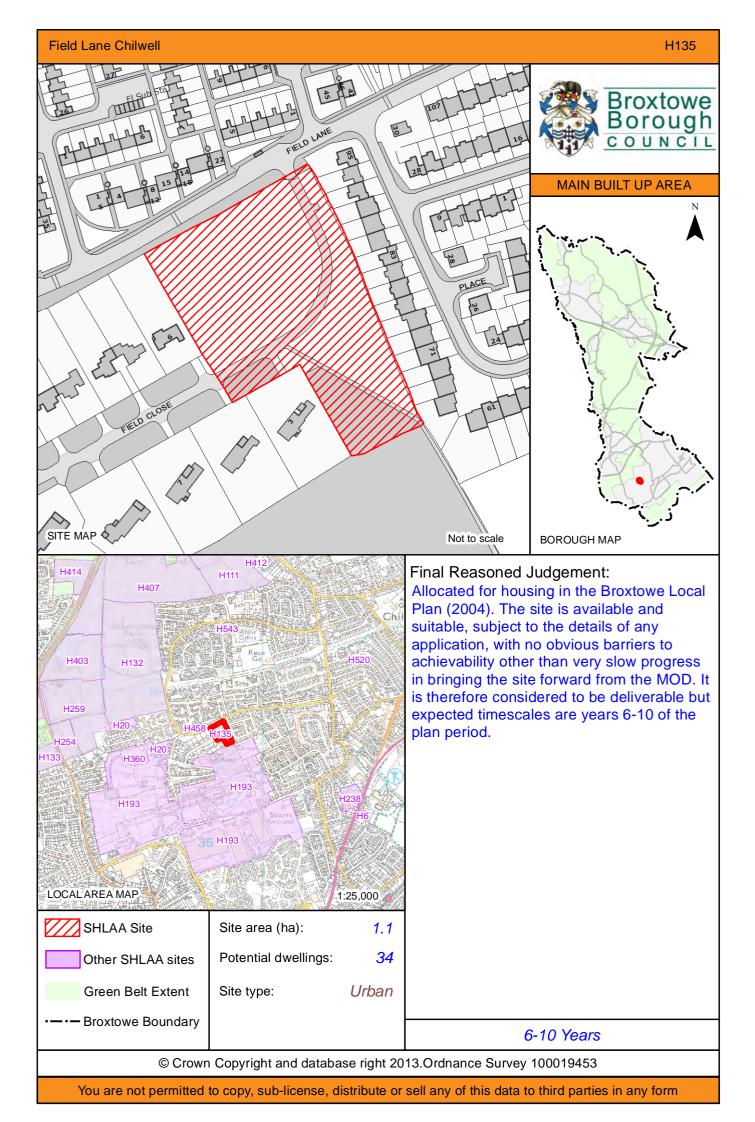
Pedestrian and Cycling accessibility

to site

Good number of co-ordinated routes that link to most of the residential areas

nearby and are well designed and safe to use.

Green Infrastructure Public Benefit Public benefit through existing GI facility adjoining site



Site Reference: 135 Field Lane Chilwell

Site Area 1.12 **Easting:** 452718 **Northing:** 336930

Planning Policy Status Allocated for residential use/outline planning permission for residential use

No significant other constraints

Open treelined area

Existing Use Ministry of Defence

Location Within MBA

Previously developed in whole or part 100% Previously Developed Land

Material Planning Policy Considerations

except Land Use

Landscape Quality and Character

Agricultural Land NA

Topographical ConstraintsNo topographical constraints

Ridgelines and Site Prominence N/A

Highways Infrastucture Constraints Existing access available and easy opportunity for more

Utilites Water Not likely to be an issue

Utilities Gas and Electricity Not likely to be an issue

EIA NA

Bad Neighbours Setting with no adverse effects

Flood Risk EA Maps suggest area at no risk from flooding

Natural Environmental Constraints Impact upon the setting of any natural environmental constraints

supplemented by comment

Built Environmental Constraints

No Built Environment Constraints

Contaminated Land Issues

No Known Constraints

Conservation Area Status

Site is not within a designated Conservation Area and has no impact upon a

designated Conservation Area

Ownership Constraints MOD own the site

Operational or Tenancy Issues Unknown

Info from Housing Market Strong

Public Transport Accessibility Within 5 minute walk of a bus stop

Proximity to Tram Stops

Will be within a 10 minute walk of a tram stop

Facilities within the Locality

Small shopping parade within 10-15 minute walk

Pedestrian and Cycling accessibility

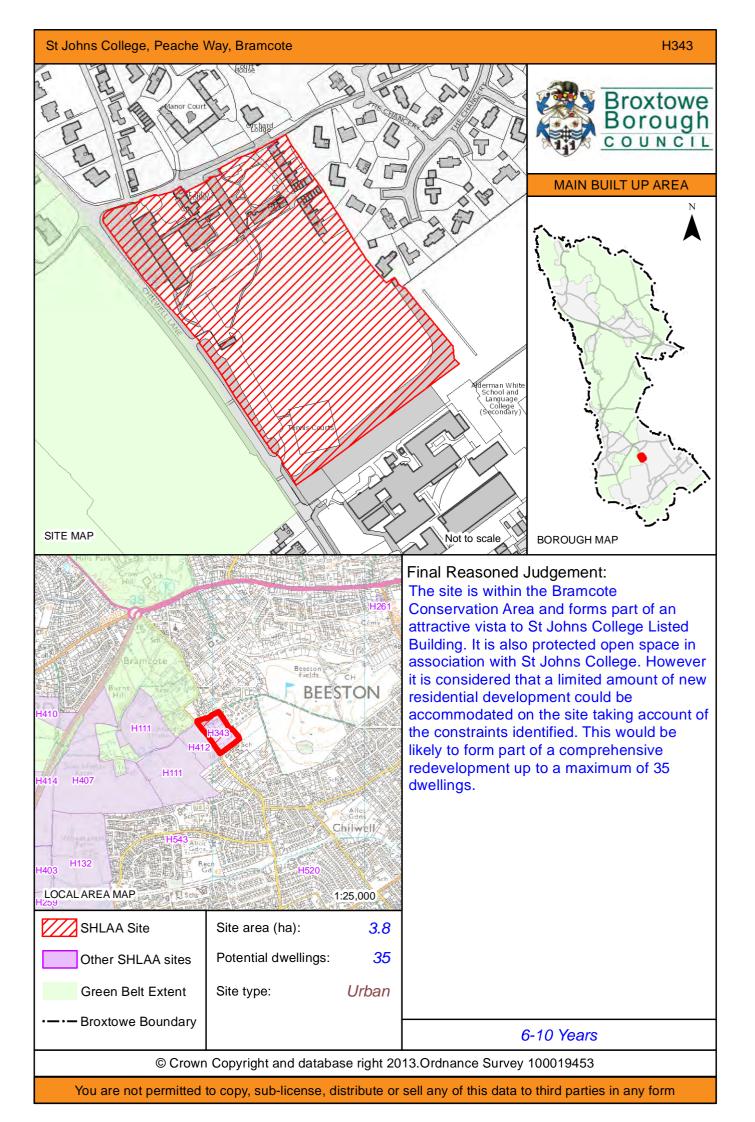
to site

Green Infrastructure Public Benefit

Moderate number of basic pedestrian / cycle routes linking site to centres of

residence

Public benefit through existing GI facility within a 5 minute walk



Site Reference: 343 St Johns College, Peache Way, Bramcote

No significant other constraints

Site Area 3.75 **Easting:** 450960 Northing: 337208

NA

Non-allocated and No Planning Permission **Planning Policy Status**

College and open space **Existing Use**

Location Within named settlement as listed

Previously developed in whole or part Site predominantly Greenfield (more than 70%)

Material Planning Policy Considerations

Landscape Quality and Character

except Land Use

Agricultural Land NA

Topographical Constraints Minor topographical constraints

NA **Ridgelines and Site Prominence**

Highways Infrastucture Constraints Existing highway network has capacity

Not likely to be an issue **Utilites Water**

Not likely to be an issue **Utilities Gas and Electricity**

NA **EIA**

Setting with no adverse effects **Bad Neighbours**

EA Maps suggest area at no risk from flooding Flood Risk

Local Nature Reserve or other designated Green Space forming part or all of **Natural Environmental Constraints**

Impact upon the setting of any built environment constraints located off site **Built Environmental Constraints**

supplemented by comment

No Known Constraints **Contaminated Land Issues**

Part of site located within a designated Conservation Area **Conservation Area Status**

Publicly/Privately owned site with a willing developer pushing regeneration **Ownership Constraints**

Operational or Tenancy Issues

Info from Housing Market Strong

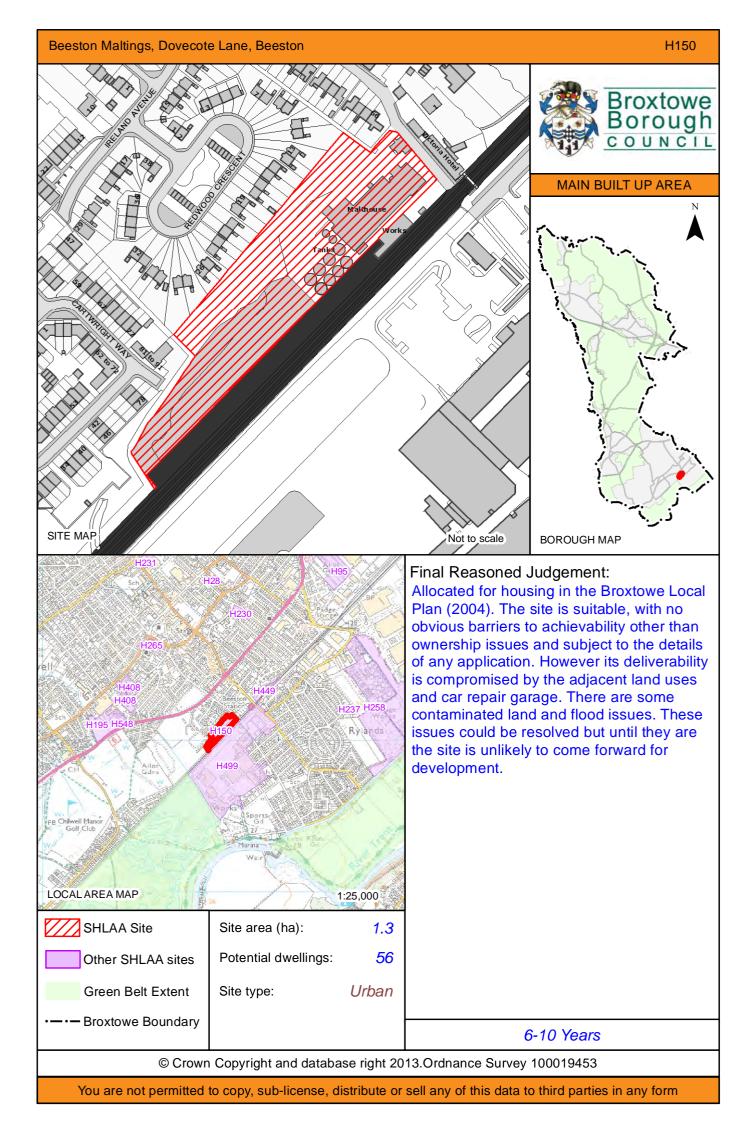
Public Transport Accessibility Within 15 minutes walk of a bus stop

No tram stops within 20 minute walk **Proximity to Tram Stops**

Small shopping parade within 10-15 minute walk **Facilities within the Locality**

Pedestrian and Cycling accessibility

to site



Site Reference: 150 **Beeston Maltings, Dovecote Lane, Beeston**

Site Area Easting: 453240 1.32 **Northing:** 336125

NA

Allocated for residential use/outline planning permission for residential use **Planning Policy Status**

No significant other constraints

Empty Existing Use

Within MBA Location

100% Previously Developed Land Previously developed in whole or part

Material Planning Policy Considerations

except Land Use

Landscape Quality and Character

Agricultural Land NA

Topographical Constraints No topographical constraints

Visible from the railway lane **Ridgelines and Site Prominence**

Transport Statement needed - existing road network should cope. **Highways Infrastucture Constraints**

Not likely to be an issue **Utilites Water**

Utilities Gas and Electricity Not likely to be an issue

EIA NA

Significant adverse effects from adjacent occupiers for development of the site **Bad Neighbours**

EA Maps suggest >1/2 site at risk from flooding (1 in 100 or greater) Flood Risk

No environmental constraints or designations **Natural Environmental Constraints**

Impact upon the setting of any built environment constraints located off site **Built Environmental Constraints**

supplemented by comment

Site is likely to be contaminated and remediation would be required **Contaminated Land Issues**

Site is not within a designated Conservation Area and has no impact upon a **Conservation Area Status**

designated Conservation Area

Unknown **Ownership Constraints**

Unknown **Operational or Tenancy Issues**

Strong Info from Housing Market

Public Transport Accessibility Within 5 minute walk of a bus stop

Will be within a 15 minute walk of a tram stop **Proximity to Tram Stops**

District/Town Centre within 10-15 minute walk **Facilities within the Locality**

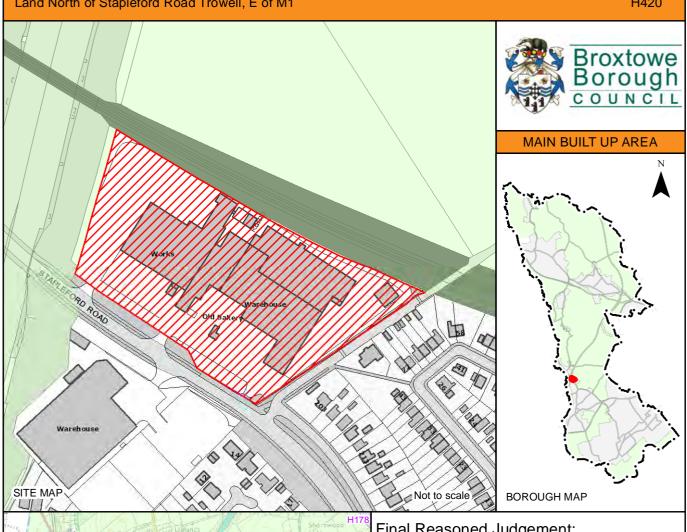
Pedestrian and Cycling accessibility

to site

Green Infrastructure Public Benefit

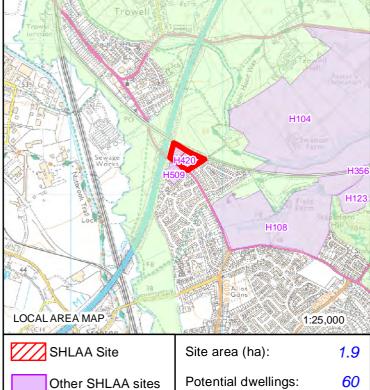
Excellent variety and number of routes linking the site to all residential areas in the vicinity, are safe to use, direct and are well designed / maintained

Public benefit through existing GI facility within a 5 minute walk



Final Reasoned Judgement:

Whilst the site is largely available and suitable for residential development, there are contamination issues that need resolving and possible mitigation measures to overcome the issues of noise from the adjacent motorway and railway lines. Part of the site is within a 200 metre buffer of the preferred route for a High Speed 2 Railway line which may create future noise issues and reduce the developable space.



Green Belt Extent

Broxtowe Boundary

Potential dwellings: 60

Site type: Urban

6-10 Years

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Site Reference: 420 Land North of Stapleford Road Trowell, E of M1

No significant other constraints

Site Area **Easting:** 448782 **Northing: 339227** 1.95

N/A

Non-allocated and No Planning Permission **Planning Policy Status**

Partially used employment land **Existing Use**

Within MBA Location

100% Previously Developed Land Previously developed in whole or part

Material Planning Policy Considerations

except Land Use

Landscape Quality and Character

Agricultural Land N/A

Topographical Constraints No topographical constraints

N/A **Ridgelines and Site Prominence**

Highways Infrastucture Constraints Existing highway network has capacity

Not likely to be an issue **Utilites Water**

Utilities Gas and Electricity Not likely to be an issue

EIA N/A

Significant adverse effects from adjacent occupiers for development of the site **Bad Neighbours**

for housing. Within 200m of HS2 preferred route.

EA Maps suggest area at no risk from flooding Flood Risk

Impact upon the setting of any natural environmental constraints **Natural Environmental Constraints**

supplemented by comment

No Built Environment Constraints **Built Environmental Constraints**

Site is likely to be contaminated and remediation would be required **Contaminated Land Issues**

Site is not within a designated Conservation Area and has no impact upon a **Conservation Area Status**

designated Conservation Area

No ownership problems; all owners supporting development **Ownership Constraints**

Site is in operation for an alternative use with the occupier holding a lease or **Operational or Tenancy Issues**

tenancy agreement but is willing to negotiate to cease occupation of the site

Moderate number of basic pedestrian / cycle routes linking site to centres of

Moderate Info from Housing Market

Within 20 minute walk of a bus stop **Public Transport Accessibility**

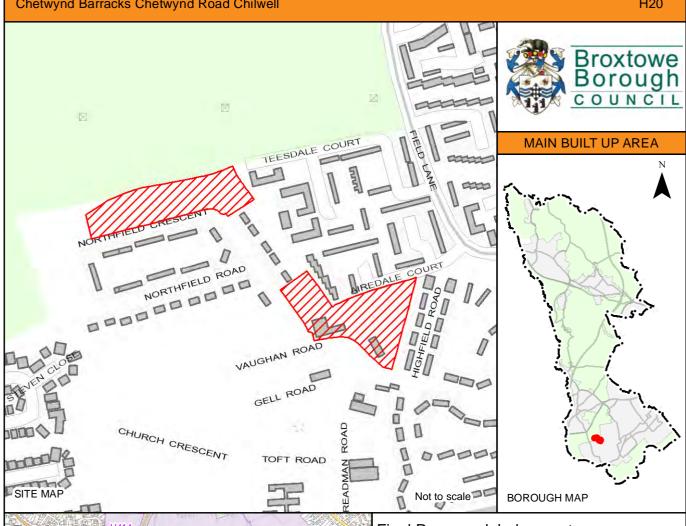
No tram stops within 20 minute walk **Proximity to Tram Stops**

Village or local centre within 10-15 minute walk **Facilities within the Locality**

Pedestrian and Cycling accessibility

to site

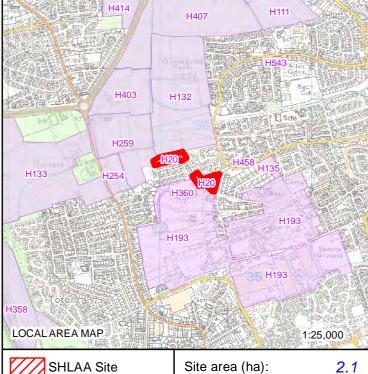
residence Green Infrastructure Public Benefit Public benefit through existing GI facility within 10-15 minute walk



Final Reasoned Judgement:

The site is suitable immediately adjacent to existing housing in the MOD site, with no obvious barriers to achievability subject to the MODs disposal strategy and the details of any application. It is therefore considered to be developable.

Half of the site is currently owned by the MOD and it is unclear how long before they vacate it. The MOD have a stated intention of releasing surplus sites for housing development. Consequently this site should not form part of housing delivery in the first 5 years of the plan (2013-2018) due to current information about when it will become available, although development is considered realistic over the 15 year plan period.



SHLAA Site Site area (ha):

Broxtowe Boundary

Other SHLAA sites Potential dwellings: 61

Green Belt Extent Site type: Urban

6-10 Years

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Site Reference: 20 Chetwynd Barracks Chetwynd Road Chilwell

Site Area 2.08 **Easting:** 450664 **Northing: 334871**

Non-allocated and No Planning Permission **Planning Policy Status**

MOD Barracks Existing Use

Within MBA Location

Site predominantly previously developed (more than 70%) Previously developed in whole or part

N/A

Material Planning Policy Considerations

Landscape Quality and Character

except Land Use

No significant other constraints

Agricultural Land N/A

Topographical Constraints No topographical constraints

N/A **Ridgelines and Site Prominence**

Highways assessment suggests sufficient capacity for proposed level of **Highways Infrastucture Constraints**

Not likely to be an issue **Utilites Water**

Utilities Gas and Electricity Not likely to be an issue

EIA NA

Setting with no adverse effects **Bad Neighbours**

EA Maps suggest area at no risk from flooding Flood Risk

No environmental constraints or designations **Natural Environmental Constraints**

No Built Environment Constraints **Built Environmental Constraints**

Likely to require significant remediation work **Contaminated Land Issues**

Site is not within a designated Conservation Area and has no impact upon a **Conservation Area Status**

designated Conservation Area

Part owned by the MOD and part owned privately and rented to the MOD. **Ownership Constraints**

Unknown **Operational or Tenancy Issues**

Strong Info from Housing Market

Within 5 minute walk of a bus stop **Public Transport Accessibility**

Will be within a 5 minute walk of a tram stop **Proximity to Tram Stops**

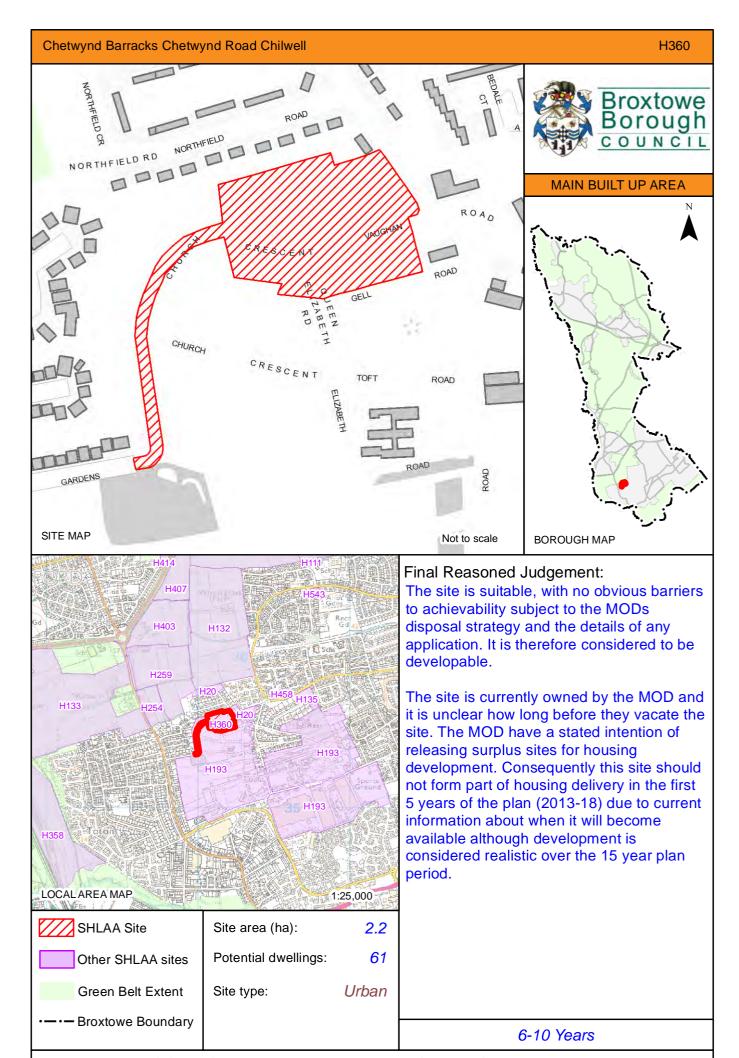
Village or local centre within 10-15 minute walk **Facilities within the Locality**

Pedestrian and Cycling accessibility

to site

Moderate number of basic pedestrian / cycle routes linking site to centres of residence

Green Infrastructure Public Benefit Public benefit through existing GI facility within 10-15 minute walk



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Site Reference: 360 Chetwynd Barracks Chetwynd Road Chilwell

No significant other constraints

Site Area 2.25 **Easting:** 450664 **Northing: 334871**

Non-allocated and No Planning Permission **Planning Policy Status**

Barracks **Existing Use**

Within MBA Location

Site predominantly previously developed (more than 70%) Previously developed in whole or part

NA

Material Planning Policy Considerations

except Land Use

Landscape Quality and Character

Agricultural Land NA

Topographical Constraints No topographical constraints

NA **Ridgelines and Site Prominence**

Existing highway network has capacity for small scale development **Highways Infrastucture Constraints**

Not likely to be an issue **Utilites Water**

Utilities Gas and Electricity Not likely to be an issue

EIA NA

Moderate adverse effects from adjacent occupiers for development of the site **Bad Neighbours**

for housing

EA Maps suggest area at no risk from flooding Flood Risk

No environmental constraints or designations **Natural Environmental Constraints**

No Built Environment Constraints **Built Environmental Constraints**

Likely to require significant works **Contaminated Land Issues**

Site is not within a designated Conservation Area and has no impact upon a **Conservation Area Status**

designated Conservation Area

Moderate number of basic pedestrian / cycle routes linking site to centres of

MOD own the site **Ownership Constraints**

Unknown **Operational or Tenancy Issues**

Strong Info from Housing Market

Public Transport Accessibility Within 10 minutes walk of a bus stop

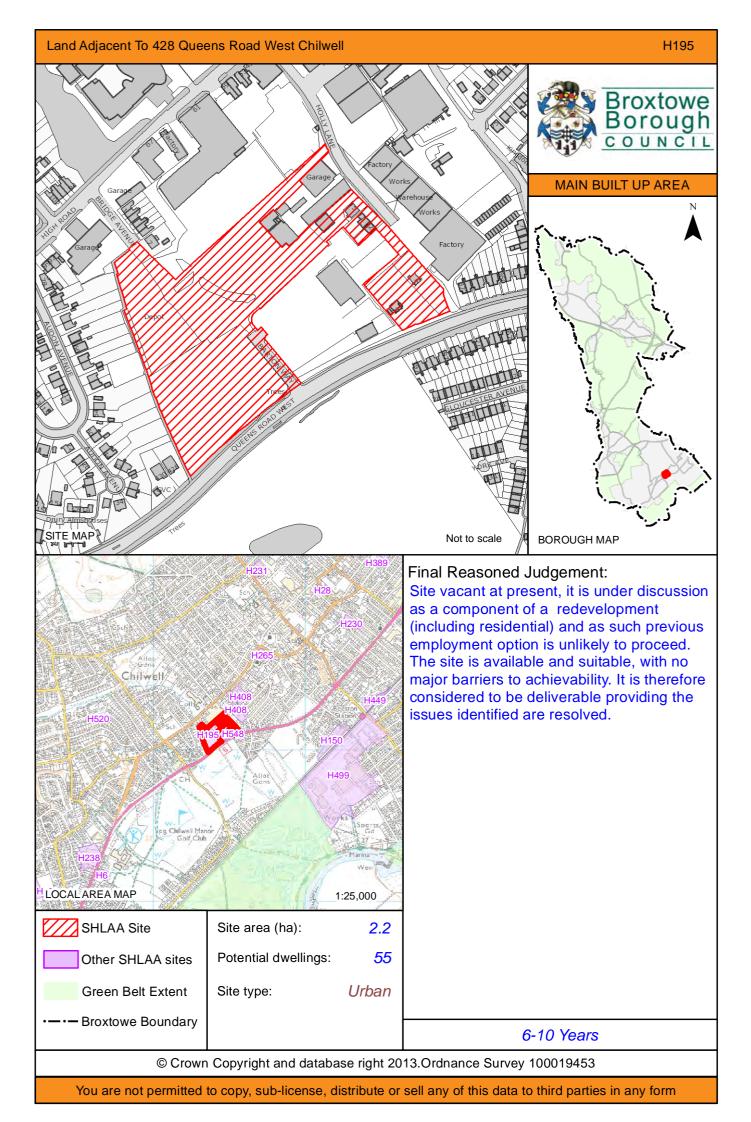
Will be within a 5 minute walk of a tram stop **Proximity to Tram Stops**

Village or local centre within 10-15 minute walk **Facilities within the Locality**

Pedestrian and Cycling accessibility

to site

residence Green Infrastructure Public Benefit Public benefit through existing GI facility within 10-15 minute walk



Site Reference: 195 Land Adjacent To 428 Queens Road West Chilwe

Northing: 336020 Site Area **Easting:** 452370 2.23

Allocated for non-residential use in the 2004 Local Plan which is no longer **Planning Policy Status**

considered viable. Policy position expected to change through the site

allocations Development Plan Document.

Most of the site vacant with employment, sui-generis, commercial and **Existing Use**

residential elements on site

No significant other constraints

Location

100% Previously Developed Land Previously developed in whole or part

Material Planning Policy Considerations

except Land Use

Landscape Quality and Character

Agricultural Land NA

Topographical Constraints Site generally flat

Periphery of site visible from Queens Road and Chilwell Road **Ridgelines and Site Prominence**

NA

Highways Infrastucture Constraints Existing highway network has capacity

High pressure water main on Western boundary of site and culverted **Utilites Water**

watercourse and combined sewer between Bridge Avenue and Queens Road.

Moderate number of basic pedestrian / cycle routes linking site to centres of

Utilities Gas and Electricity Not likely to be an issue

EIA NA

Land fronting Holly Lane close to the NE part of the site in separate ownership **Bad Neighbours**

for B2 uses. Could be incorporated in principle.

EA Maps suggest <1/2 site at risk from flooding (1 in 100 or greater) Flood Risk

Impact upon the setting of any natural environmental constraints **Natural Environmental Constraints**

supplemented by comment

No Built Environment Constraints **Built Environmental Constraints**

Known/assessed capacity/cost constraints that will impact on delivery **Contaminated Land Issues**

Site is not within a designated Conservation Area and has no impact upon a **Conservation Area Status**

designated Conservation Area

Publicly/Privately owned site with a willing developer pushing regeneration **Ownership Constraints**

None foreseen **Operational or Tenancy Issues**

Info from Housing Market Strong

Public Transport Accessibility Within 5 minute walk of a bus stop

Will be within a 5 minute walk of a tram stop **Proximity to Tram Stops**

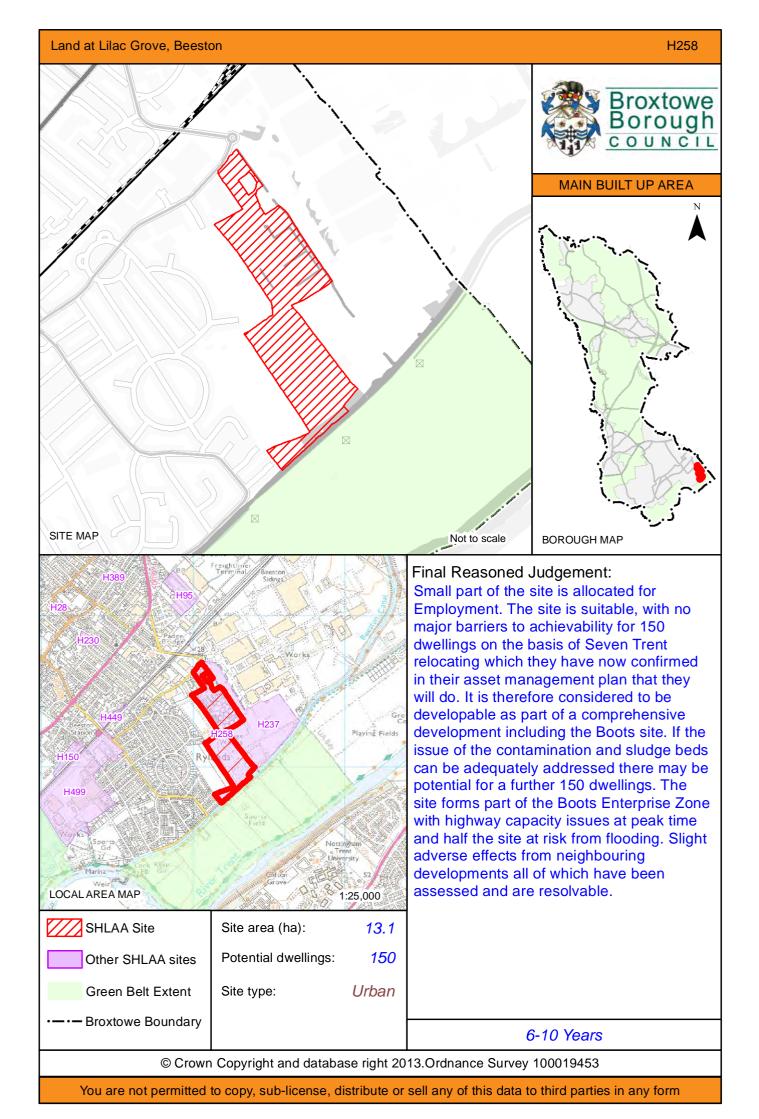
District/Town Centre within 10-15 minute walk **Facilities within the Locality**

Pedestrian and Cycling accessibility

to site

Green Infrastructure Public Benefit Public benefit through existing GI facility within a 5 minute walk

residence



Site Reference: 258 Land at Lilac Grove, Beeston

Site Area 13.11 **Easting:** 454101 **Northing:** 336502

N/A

Planning Policy Status

Allocated for employment - in part

Existing Use Sewage Works

Location Within MBA

Previously developed in whole or part Greenfield/Brownfield roughly 50/50

Material Planning Policy Considerations

except Land Use

Landscape Quality and Character

Agricultural Land N/A

Topographical ConstraintsNo topographical constraints

Ridgelines and Site Prominence N/A

Highways Infrastucture Constraints Capacity issues at peak times

Utilites Water No known issues

Utilities Gas and Electricity No known issues

EIA N/A

Bad Neighbours

Slight adverse effects from adjacent occupiers for development of the site for

No significant other constraints

nousing

Flood Risk EA Maps suggest >1/2 site at risk from flooding (1 in 100 or greater)

Natural Environmental Constraints Impact upon the setting of any natural environmental constraints

supplemented by comment

Built Environmental Constraints Impact upon the setting of any built environment constraints located off site

supplemented by comment

Contaminated Land Issues

Contamination from existing Use will need to be assessed

Conservation Area Status

Site is not within a designated Conservation Area and has no impact upon a

designated Conservation Area

Good number of co-ordinated routes that link to most of the residential areas

nearby and are well designed and safe to use.

Ownership Constraints

No ownership problems; all owners supporting development

Operational or Tenancy Issues

Site is Owner-Occupied

Info from Housing Market Strong

Public Transport Accessibility Within 10 minutes walk of a bus stop

Proximity to Tram Stops

Will be within a 15 minute walk of a tram stop

Facilities within the Locality

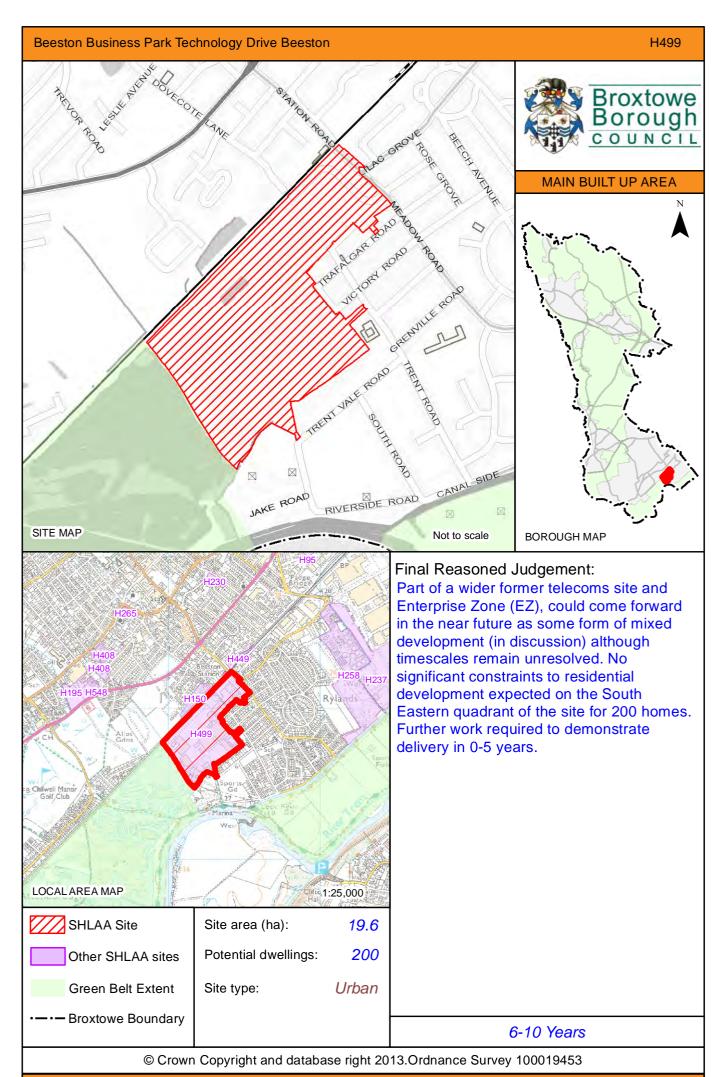
Small shopping parade within 10-15 minute walk

Pedestrian and Cycling accessibility

to site

Green Infrastructure Public Benefit Public benefit through proposed GI facility within 10-15 minute walk or site

would deliver GI with public benefit



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Site Reference: 499 Beeston Business Park Technology Drive Beesto

No significant other constraints

Site Area 19.55 **Easting:** 453428 **Northing:** 335777

NA

Planning Policy Status Enterprise Zone

Existing Use Employment site

Location Within MBA

Previously developed in whole or part 100% Previously Developed Land

Material Planning Policy Considerations

except Land Use

Landscape Quality and Character

Agricultural Land NA

Topographical Constraints NA

Ridgelines and Site Prominence NA

Highways Infrastucture Constraints Existing highway network has capacity

Utilites Water Not likely to be an issue

Utilities Gas and Electricity Not likely to be an issue

EIA NA

Bad Neighbours Setting with no adverse effects

Flood Risk EA Maps suggest >1/2 site at risk from flooding (1 in 100 or greater) majority

of the site is Zone 2, some is also within Zone 3.

Natural Environmental Constraints

No environmental constraints or designations

Built Environmental Constraints

No Built Environment Constraints

Contaminated Land Issues

No capacity constraints for given level of development, but some

contamination possible.

Conservation Area Status

Site is not within a designated Conservation Area and has no impact upon a

designated Conservation Area

Ownership Constraints

Unknown

Operational or Tenancy Issues

Unknown

Info from Housing Market Strong

Public Transport Accessibility Within 15 minutes walk of a bus stop, adjacent to railway station.

Proximity to Tram Stops

Will be within a 10 minute walk of a tram stop

Facilities within the Locality

District/Town Centre within 10-15 minute walk

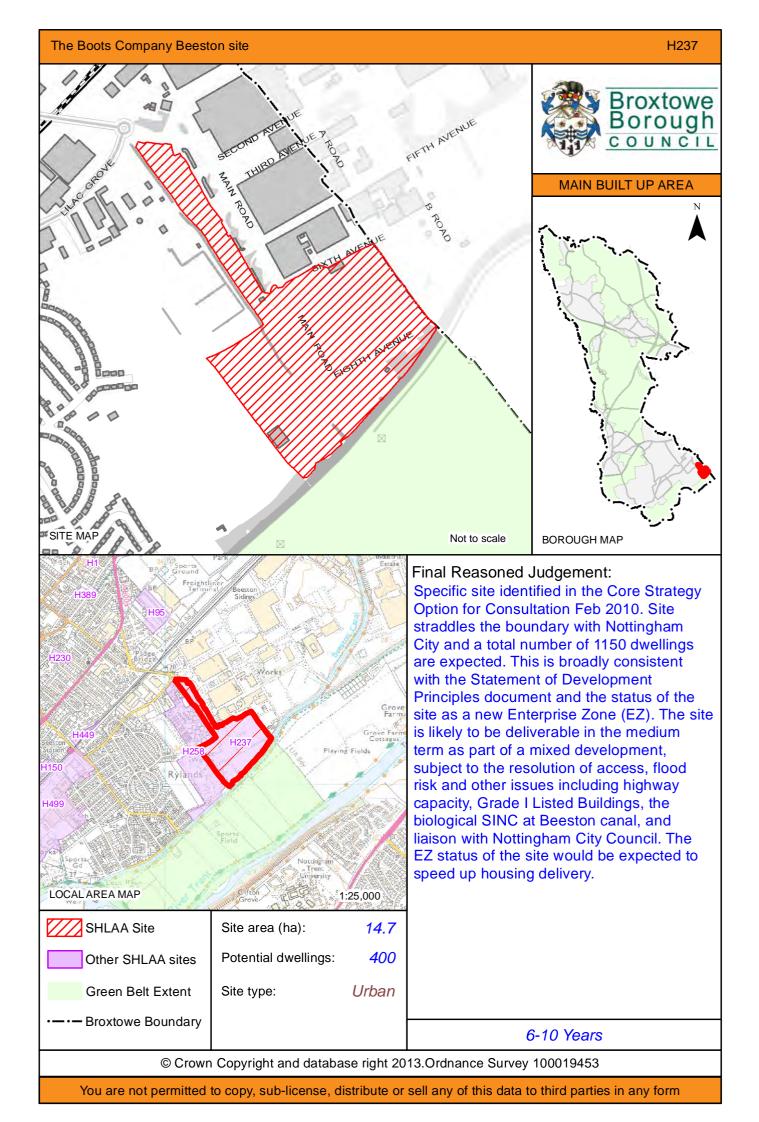
Pedestrian and Cycling accessibility

to site

Good number of co-ordinated routes that link to most of the residential areas

nearby and are well designed and safe to use.

Green Infrastructure Public Benefit Public benefit through existing GI facility within 10-15 minute walk



Site Reference: 237 The Boots Company Beeston site

Site Area 18.62 **Easting:** 454762 **Northing:** 337000

N/A

Planning Policy Status

Non-allocated and No Planning Permission

Existing Use Employment

Location Within MBA

Previously developed in whole or part 100% Previously Developed Land

Material Planning Policy Considerations

except Land Use

No significant other constraints

Landscape Quality and Character

Agricultural Land

N/A

Topographical Constraints

No topographical constraints

Ridgelines and Site Prominence N/A

Highways Infrastucture Constraints Capacity issues at peak times

Utilites Water No known issues

Utilities Gas and Electricity No known issues

EIA N/A

Bad Neighbours Setting with no adverse effects

Flood Risk EA Maps suggest >1/2 site at risk from flooding (1 in 100 or greater)

Natural Environmental Constraints Impact upon the setting of any natural environmental constraints

supplemented by comment

Built Environmental Constraints Impact upon the setting of any built environment constraints located off site

supplemented by comment

Contaminated Land Issues

Site is likely to be contaminated and remediation would be required

Conservation Area Status

Site is not within a designated Conservation Area and has no impact upon a

designated Conservation Area

Ownership Constraints

No ownership problems; all owners supporting development

Operational or Tenancy Issues Unknown

Info from Housing Market Strong

Public Transport Accessibility Within 10 minutes walk of a bus stop

Proximity to Tram Stops

Will be within a 15 minute walk of a tram stop

Facilities within the Locality

Small shopping parade within 10-15 minute walk

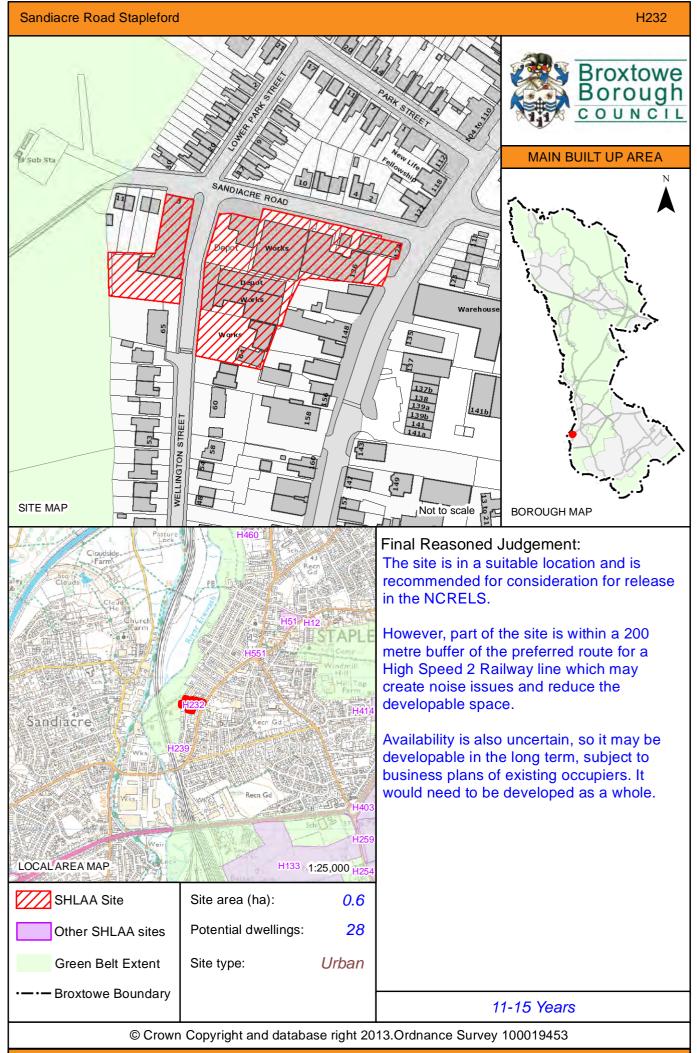
Pedestrian and Cycling accessibility

to site

Good number of co-ordinated routes that link to most of the residential areas nearby and are well designed and safe to use.

Green Infrastructure Public Benefit Public benefit through proposed GI facility within 10-15 minute walk or site

would deliver GI with public benefit



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Site Reference: 232 Sandiacre Road Stapleford

Site Area 0.63 **Easting:** 452718 **Northing: 336930**

NA

Non-allocated and No Planning Permission **Planning Policy Status**

Commercial **Existing Use**

Within MBA Location

100% Previously Developed Land Previously developed in whole or part

Material Planning Policy Considerations

Landscape Quality and Character

except Land Use

No significant other constraints

Agricultural Land NA

Topographical Constraints No topographical constraints

NA **Ridgelines and Site Prominence**

Existing highway network has capacity **Highways Infrastucture Constraints**

Utilites Water Not likely to be an issue

Not likely to be an issue **Utilities Gas and Electricity**

NA **EIA**

Slight adverse effects from adjacent occupiers for development of the site for **Bad Neighbours**

housing. Within 200m of HS2 preferred route.

Moderate number of basic pedestrian / cycle routes linking site to centres of

EA Maps suggest <1/2 site at risk from flooding (1 in 100 or greater) Flood Risk

No environmental constraints or designations **Natural Environmental Constraints**

No Built Environment Constraints **Built Environmental Constraints**

Known/assessed capacity/cost constraints that will impact on delivery **Contaminated Land Issues**

Site is not within a designated Conservation Area and has no impact upon a **Conservation Area Status**

designated Conservation Area

Unknown **Ownership Constraints**

Unknown **Operational or Tenancy Issues**

Weak **Info from Housing Market**

Within 5 minute walk of a bus stop **Public Transport Accessibility**

Will be within a 20 minute walk of a tram stop **Proximity to Tram Stops**

District/Town Centre within 10-15 minute walk **Facilities within the Locality**

Pedestrian and Cycling accessibility

to site

Green Infrastructure Public Benefit Public benefit through existing GI facility within 10-15 minute walk

Site Reference: 415 Ashlands Bilborough Road Trowell

Site Area 1.85 **Easting:** 451073 **Northing:** 340882

N/A

Significant policy constraint which may be removed in the long term

Planning Policy Status

Non-allocated and No Planning Permission

Existing Use

Location

Previously developed in whole or part Site predominantly Greenfield (more than 70%)

Material Planning Policy Considerations

except Land Use

Landscape Quality and Character

Agricultural Land

Topographical Constraints

No topographical constraints

Ridgelines and Site Prominence N/A

Highways Infrastucture Constraints Existing highway network has capacity

Utilites Water Not likely to be an issue

Utilities Gas and Electricity Not likely to be an issue

EIA N/A

Bad Neighbours

Flood Risk

Natural Environmental Constraints

SINCs, RIGS present on site

Built Environmental Constraints

No Built Environment Constraints

Contaminated Land Issues

Known/assessed capacity/cost constraints that will impact on delivery

Conservation Area Status

Site is not within a designated Conservation Area and has no impact upon a designated Conservation Area

333.g. a.ca 331.01.7 a.c

Operational or Tenancy Issues

Info from Housing Market

Ownership Constraints

Public Transport Accessibility Within 20 minute walk of a bus stop

Proximity to Tram Stops

No tram stops within 20 minute walk

Facilities within the Localilty

Small shopping parade within 10-15 minute walk

Pedestrian and Cycling accessibility

to site

Green Infrastructure Public Benefit

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Site Reference: 220 Land East of Low Wood Road Nuthall

Site Area 7.45 **Easting:** 452718 **Northing:** 336930

Planning Policy Status

Non-allocated and No Planning Permission

Existing Use Agricultural

Location Adjacent MBA

Previously developed in whole or part 100% Greenfield Site

Material Planning Policy Considerations

except Land Use

Landscape Quality and Character

Agricultural Land Most of the site is in agricultural use

Topographical Constraints Severe topographical constraints - which landowners consider can be

addressed through site design.

Significant policy constraint which may be removed in the long term

Moderate number of basic pedestrian / cycle routes linking site to centres of

Agricultural land and the grounds of Hempshill Hall

Ridgelines and Site Prominence Visible from the A610 and Low Wood Road

Highways Infrastucture Constraints Existing highway network has capacity

Utilites Water Not likely to be an issue

Utilities Gas and Electricity Not likely to be an issue

EIA N/A

Bad Neighbours Setting with no adverse effects

Flood Risk EA Maps suggest <1/2 site at remote risk from extreme flooding (1 in 1000 or

greater)

Natural Environmental Constraints

SINCs present on site

Built Environmental Constraints Impact upon the setting of any built environment constraints located off site

supplemented by comment

Contaminated Land Issues

Known/assessed capacity/cost constraints that will impact on delivery

Conservation Area Status

Site is not within a designated Conservation Area and has no impact upon a

designated Conservation Area

Ownership Constraints

Publicly/Privately owned site with a willing developer pushing regeneration

Operational or Tenancy Issues Unknown

Info from Housing Market Moderate

Public Transport Accessibility Within 10 minutes walk of a bus stop

Proximity to Tram Stops

Within 10 minutes walk of a tram stop

Facilities within the Locality

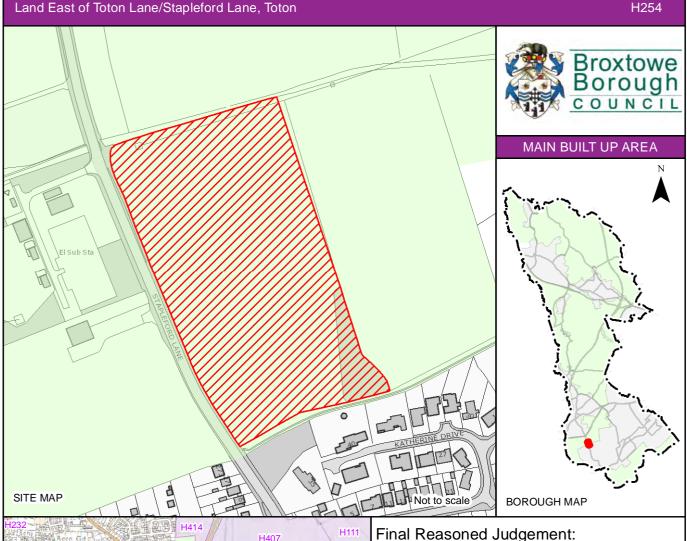
Small shopping parade within 10-15 minute walk

Pedestrian and Cycling accessibility

to site

Green Infrastructure Public Benefit Public benefit through existing GI facility within 10-15 minute walk

residence



LOCAL AREA MAP 1:25,000

Site area (ha):

Site type:

Potential dwellings:

SHLAA Site

Other SHLAA sites

Green Belt Extent

Broxtowe Boundary

Green Belt site adjacent to NET route within an area recognised as Strategic Location for Growth in the Aligned Core Strategy. The Local Plan Review 2003 Inspector considered development on site would encroach into the countryside and was concerned about unrestricted urban sprawl, however did recognise that remnants between the NET and the Park and Ride and the built up area would be of little or no value to Green Belt purposes. The NET park and ride now offers a defensible boundary.

Site is not as favourable as adjacent Toton Lane West site according to the Tribal SUE Report. Overhead power lines (with potential to be grounded) and issue of access need to be resolved therefore there would be a reduced dwelling number achievable on this site than would otherwise be the case.

Could be suitable if policy changes

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Green Belt

3.4

60

Site Reference: 254 Land East of Toton Lane/Stapleford Lane, Toton

Site Area 3.35 **Easting:** 449696 **Northing:** 335681

Planning Policy Status Non-allocated and No Planning Permission

Existing Use Agricultural

Location Adjacent MBA

Previously developed in whole or part 100% Greenfield Site

Material Planning Policy Considerations

except Land Use

Landscape Quality and Character

Agricultural Land Largely agricultural land

Topographical Constraints Minor topographical constraints

Ridgelines and Site Prominence Fairly prominent location

Highways Infrastucture Constraints Unknown

Utilites Water Not likely to be an issue

Utilities Gas and Electricity Capacity not likely to be an issue, however overhead powerline running

through site would be a constraint

Significant policy constraint which may be removed in the long term

EIA NA

Bad Neighbours

Moderate adverse effects from adjacent occupiers for development of the site for housing

for housing

Flood Risk EA Maps suggest area at no risk from flooding

Natural Environmental Constraints

No environmental constraints or designations

Built Environmental Constraints

No Built Environment Constraints

Contaminated Land Issues

No Known Constraints

Conservation Area Status

Site is not within a designated Conservation Area and has no impact upon a

designated Conservation Area

Ownership Constraints

No ownership problems; all owners supporting development

Operational or Tenancy Issues

None foreseen

Info from Housing Market Strong

Public Transport Accessibility Within 10 minutes walk of a bus stop

Proximity to Tram Stops

Will be within a 5 minute walk of a tram stop

Facilities within the Locality

Small shopping parade within 10-15 minute walk

Pedestrian and Cycling accessibility

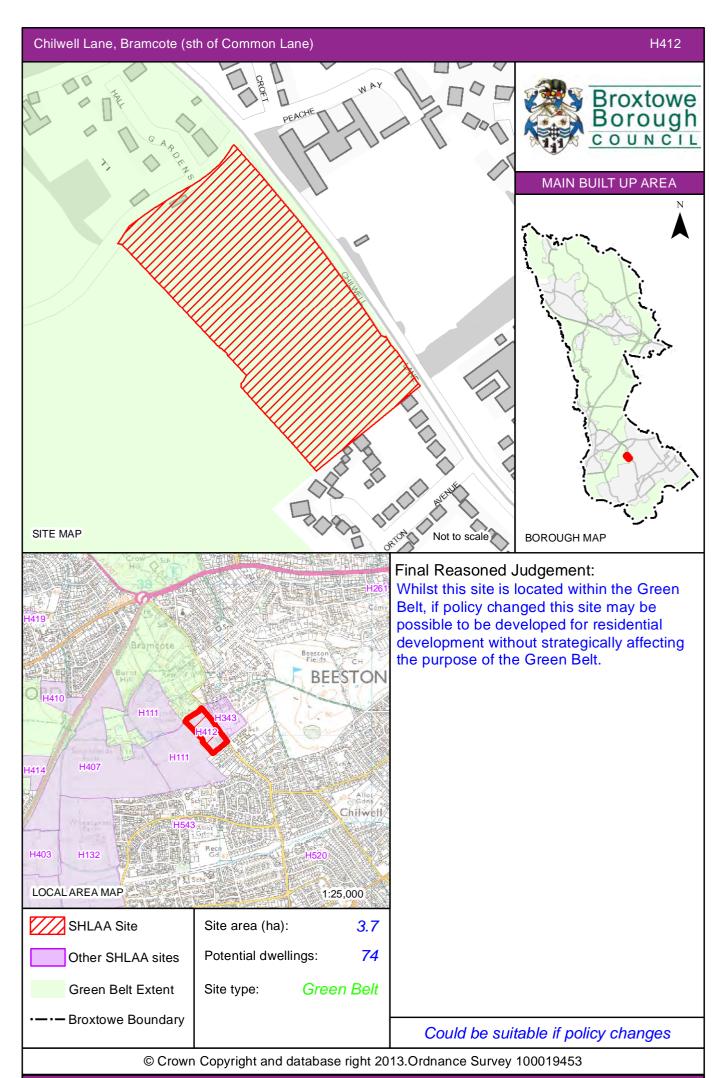
to site

Green Infrastructure Public Benefit Public benefit thro

Moderate number of basic pedestrian / cycle routes linking site to centres of

residence

Public benefit through existing GI facility within 10-15 minute walk



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Site Reference: 412 Chilwell Lane, Bramcote (sth of Common Lane)

Significant policy constraint which may be removed in the long term

Moderate number of basic pedestrian / cycle routes linking site to centres of

Site Area 3.68 **Easting:** 451149 **Northing:** 336836

Planning Policy Status Non-allocated and No Planning Permission

Existing Use Agricultural

Location Adjacent MBA

Previously developed in whole or part 100% Greenfield Site

Material Planning Policy Considerations

except Land Use

Landscape Quality and Character

Agricultural Land Grade 3a

Topographical ConstraintsMinor topographical constraints

Ridgelines and Site Prominence Visible site

Highways Infrastucture Constraints Existing highway network has capacity

Utilites Water Not likely to be an issue

Utilities Gas and Electricity Not likely to be an issue

EIA NA

Bad Neighbours Setting with no adverse effects

Flood Risk EA Maps suggest area at no risk from flooding

Natural Environmental Constraints

No environmental constraints or designations

Built Environmental Constraints

No Built Environment Constraints

Contaminated Land Issues

No Known Constraints

Conservation Area Status

Site is not located within but has an impact upon a designated Conservation Area

Unknown

Ownership Constraints Unknow

Operational or Tenancy Issues

Unknown

Info from Housing Market Strong

Public Transport Accessibility Within 10 minutes walk of a bus stop

Proximity to Tram Stops

Will be within a 15 minute walk of a tram stop

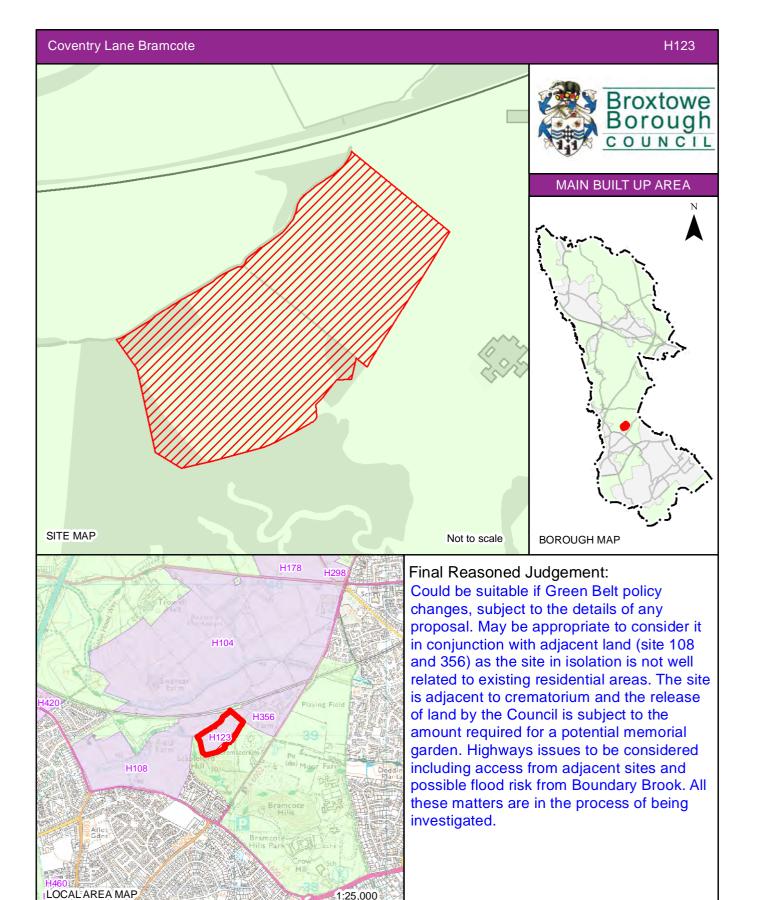
Facilities within the Locality

Small shopping parade within 10-15 minute walk

Pedestrian and Cycling accessibility

to site

Green Infrastructure Public Benefit Public benefit through existing GI facility within 10-15 minute walk



SHLAA Site

Site area (ha):

Other SHLAA sites

Potential dwellings:

74

Green Belt Extent

Site type:

Green Belt

Broxtowe Boundary

Could be suitable if policy changes

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Site Reference: 123 **Coventry Lane Bramcote**

Site Area 4.39 **Easting:** 449953 Northing: 339052

N/A

Non-allocated and No Planning Permission **Planning Policy Status**

Agricultural **Existing Use**

Adjacent MBA Location

100% Greenfield Site Previously developed in whole or part

Material Planning Policy Considerations

except Land Use

Landscape Quality and Character

Agricultural Land Site is in agricultural use

Topographical Constraints No topographical constraints

No ridgelines **Ridgelines and Site Prominence**

Unknown **Highways Infrastucture Constraints**

Utilites Water Not likely to be an issue

Utilities Gas and Electricity Not likely to be an issue

EIA N/A

Slight adverse effects from adjacent crematorium however strict emission **Bad Neighbours**

standards is likely to mitigate the issue.

Significant policy constraint which may be removed in the long term

EA Maps suggest area at no risk from flooding (but some risk regarding Flood Risk

Boundary Brook)

No environmental constraints or designations **Natural Environmental Constraints**

No Built Environment Constraints **Built Environmental Constraints**

No Known Constraints **Contaminated Land Issues**

Site is not within a designated Conservation Area and has no impact upon a **Conservation Area Status**

designated Conservation Area

Publicly/Privately owned site with a willing developer pushing regeneration **Ownership Constraints**

None foreseen **Operational or Tenancy Issues**

Weak Info from Housing Market

Within 20 minute walk of a bus stop - existing bus route could be entended to **Public Transport Accessibility**

Moderate number of basic pedestrian / cycle routes linking site to centres of

service the site.

No tram stops within 20 minute walk **Proximity to Tram Stops**

Small shop within 10-15 minute walk **Facilities within the Locality**

Pedestrian and Cycling accessibility

to site

residence **Green Infrastructure Public Benefit** Public benefit through existing GI facility within 10-15 minute walk SITE MAP Not to scale



H132 LOCAL AREA MAP 1:25,000

Site area (ha):

Site type:

Potential dwellings:

SHLAA Site

Other SHLAA sites

Green Belt Extent

·- Broxtowe Boundary

Final Reasoned Judgement:

Could be suitable if Green Belt policy changes. Issues that affect the site include possible noise from the A52 and the effect on the greenway which runs through the site. Access available via an existing adopted road and development would not encroach onto nearby protected prominent area.

Local Plan Review 2003 Inspector considered that development of this site would not be visible from the area to the south of the ridge, and as a consequence, it would not lead to any significant increase in coalescence with the neighbouring settlement of Chilwell or Stapleford.

The site is best and most versatile agricultural land and its development would encroach into the countryside to a limited extent and subsequently affect part of an attractive and important green setting.

Could be suitable if policy changes

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3.7

92

Green Belt

Site Reference: 410 Land South Of 45 Baulk Lane Stapleford

Moderate

Site Area 3.69 **Easting:** 450030 **Northing:** 337207

Planning Policy Status

Non-allocated and No Planning Permission

Existing Use Agricultural

Location Within named settlement as listed

Previously developed in whole or part 100% Greenfield Site

Material Planning Policy Considerations

except Land Use

Landscape Quality and Character

Agricultural Land

Agricultural Land

Topographical Constraints Minor topographical constraints

Ridgelines and Site Prominence Partially visible from the A52

Highways Infrastucture Constraints Existing highway network has capacity

Utilites Water Not likely to be an issue

Utilities Gas and Electricity Not likely to be an issue

EIA N/A

Bad Neighbours Slight adverse effects from adjacent A52

Flood Risk EA Maps suggest area at no risk from flooding

Natural Environmental Constraints

No environmental constraints or designations

Built Environmental Constraints

No Built Environment Constraints

Contaminated Land Issues

No Known Constraints

Conservation Area Status

Site is not within a designated Conservation Area and has no impact upon a

designated Conservation Area

Significant policy constraint which may be removed in the long term

Ownership Constraints

No ownership problems; all owners supporting development

Operational or Tenancy Issues

Site is Owner-Occupied

Info from Housing Market Moderate

Public Transport Accessibility Within 5 minute walk of a bus stop

Proximity to Tram Stops

No tram stops within 20 minute walk

Facilities within the Locality

No facilities within 10-15 minute walk

Pedestrian and Cycling accessibility

to site

Green Infrastructure Public Benefit

No public benefit identified or too expensive to deliver

A few uncoordinated routes that may be unsafe, poorly designed or that do

not conveniently link with the main residential areas nearby

SITE MAP





MAIN BUILT UP AREA



Not to scale

Reco Gd H419 H411 H412 H412 H414 H407 H111 H458 H259 H259 H259 H259 H259 H259 H336 H458 H259 H3643 H376 H458 H376 H458 H259 H376 H458 H376 H458 H376 H458 H376 H458 H376 H376 H458 H376 H3

Other SHLAA sites

Green Belt Extent

- Broxtowe Boundary

Final Reasoned Judgement:

The site could be suitable if Green Belt policy changes, despite the Local Plan Review 2003 Inspector concluding that development in this area would increase the appearance of coalescence between the separate settlements of Stapleford and Chilwell. This was when assessed as part of a larger area of land (including sites 221 and 410) and as such this smaller area of development is unlikely to result in such a coalescence risk.

Issues that affect the site include possible noise from the A52. Access available via an existing adopted road and development would not encroach onto nearby protected prominent area or the adjacent playing field.

Potential dwellings: 99

Site type: Green Belt

Could be suitable if policy changes

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Site Reference: 414 Land Behind Sisley Avenue, Stapleford

Moderate

Site Area 3.94 **Easting:** 449614 **Northing:** 336738

Planning Policy Status Non-allocated and No Planning Permission

Existing Use Agricultural

Location Adjacent MBA

Previously developed in whole or part 100% Greenfield Site

Material Planning Policy Considerations

except Land Use

Landscape Quality and Character

Agricultural Land Grade 3a

Topographical ConstraintsMinor topographical constraints

Ridgelines and Site Prominence Visible from the A52

Highways Infrastucture Constraints Existing highway network has capacity

Utilites Water Not likely to be an issue

Utilities Gas and Electricity Not likely to be an issue

EIA N/A

Bad Neighbours Slight adverse effects from adjacent A52

Flood Risk EA Maps suggest area at no risk from flooding

Natural Environmental Constraints

No environmental constraints or designations

Built Environmental Constraints

No Built Environment Constraints

Contaminated Land Issues

No Known Constraints

Conservation Area Status

Site is not within a designated Conservation Area and has no impact upon a

designated Conservation Area

Significant policy constraint which may be removed in the long term

Ownership Constraints

No ownership problems; all owners supporting development

Operational or Tenancy Issues

Unknown

Info from Housing Market Moderate

Public Transport Accessibility Within 15 minutes walk of a bus stop

Proximity to Tram Stops

Will be within a 15 minute walk of a tram stop

Facilities within the Locality

District/Town Centre within 10-15 minute walk

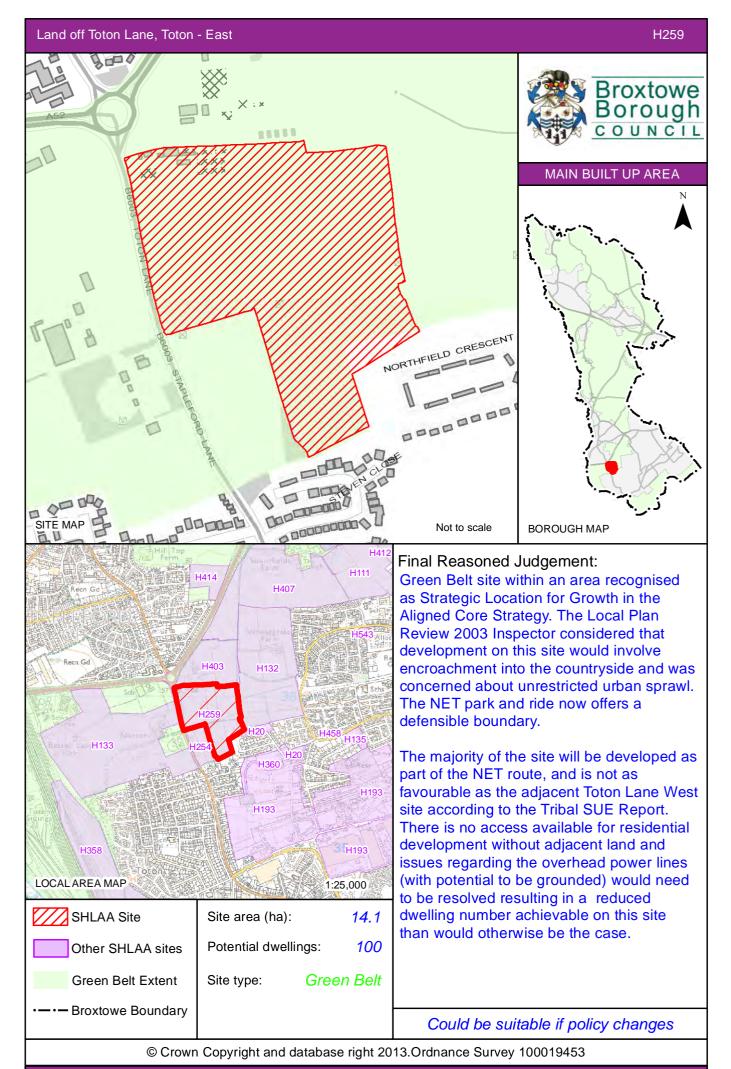
Pedestrian and Cycling accessibility

to site

Green Infrastructure Public Benefit Public benefit through existing GI facility within 10-15 minute walk

residence

Moderate number of basic pedestrian / cycle routes linking site to centres of



Site Reference: 259 Land off Toton Lane, Toton - East

Site Area 14.15 **Easting:** 449767 **Northing:** 335891

Planning Policy Status

Non-allocated and No Planning Permission

Existing Use Agricultural

Location Adjacent MBA

Previously developed in whole or part 100% Greenfield Site

Material Planning Policy Considerations

except Land Use

Landscape Quality and Character

Agricultural Land Largely agricultural land

Topographical Constraints

Minor topographical constraints

Ridgelines and Site Prominence Fairly prominent location

Highways Infrastucture Constraints Unknown

Utilites Water Not likely to be an issue

Utilities Gas and Electricity Capacity not likely to be an issue, however overhead powerline running

through site would be a constraint

Significant policy constraint which may be removed in the long term

EIA NA

Bad Neighbours

Moderate adverse effects from adjacent occupiers for development of the site for housing

for housing

Flood Risk EA Maps suggest area at no risk from flooding

Natural Environmental Constraints

No environmental constraints or designations

Built Environmental Constraints

No Built Environment Constraints

Contaminated Land Issues

No Known Constraints

Conservation Area Status

Site is not within a designated Conservation Area and has no impact upon a

designated Conservation Area

Moderate number of basic pedestrian / cycle routes linking site to centres of

Ownership Constraints

No ownership problems; all owners supporting development

Operational or Tenancy Issues

None foreseen

Info from Housing Market Strong

Public Transport Accessibility Within 10 minutes walk of a bus stop

Proximity to Tram Stops

Will be within a 5 minute walk of a tram stop

Facilities within the Locality

Small shopping parade within 10-15 minute walk

Pedestrian and Cycling accessibility

to site

Green Infrastructure Public Benefit Public benefit through existing GI facility within 10-15 minute walk

residence

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Site Reference: 356 East of Field Farm Sidings Lane Bramcote

Site Area 7.62 **Easting:** 450181 **Northing:** 339202

Planning Policy Status Non-allocated and No Planning Permission

Existing UseMainly commercial with some horse grazing.

Location Adjacent MBA

Previously developed in whole or part Site predominantly Greenfield (more than 70%)

Material Planning Policy Considerations

except Land Use

Landscape Quality and Character Mixed

Agricultural Land Majority of the site is Agricultural in use.

Topographical ConstraintsNo topographical constraints

Ridgelines and Site Prominence Visible from Coventry Lane

Highways Infrastucture Constraints Existing highway network has capacity-though a TA would be required

Significant policy constraint which may be removed in the long term

Utilites Water Not likely to be an issue

Utilities Gas and Electricity Not likely to be an issue

EIA NA

Bad Neighbours Setting with no adverse effects

Flood Risk EA Maps suggest area at no risk from flooding

Natural Environmental Constraints

No environmental constraints or designations

Built Environmental Constraints

No Built Environment Constraints

Contaminated Land Issues

Unknown

Conservation Area Status

Site is not within a designated Conservation Area and has no impact upon a

designated Conservation Area

Good number of co-ordinated routes including the Erewash Valley Trail.

Ownership Constraints

No ownership problems; all owners supporting development

Operational or Tenancy Issues

Site is Owner-Occupied

Info from Housing Market Weak

Public Transport Accessibility Within 15 minutes walk of a bus stop

Proximity to Tram Stops

No tram stops within 20 minute walk

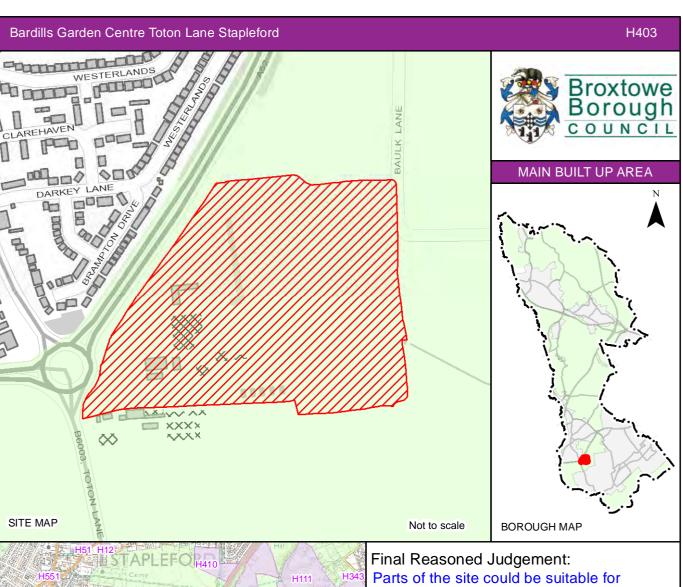
Facilities within the Locality

Small shopping parade within 10-15 minute walk

Pedestrian and Cycling accessibility

to site

Green Infrastructure Public Benefit Public benefit through existing GI facility within a 5 minute walk



Other SHLAA sites

Green Belt Extent

- Broxtowe Boundary

Potential dwellings:

Site type:

Parts of the site could be suitable for development if Green Belt policy changes, subject to the details of any proposals. Constraints include noise issues from the A52, the prominent land, difficult access issues. If the site were allocated for development these constraints would result in a significantly reduced dwelling number on the site.

Could be suitable if policy changes

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150

Green Belt

Site Reference: 403 Bardills Garden Centre Toton Lane Stapleford

Significant policy constraint which may be removed in the long term

Moderate number of basic pedestrian / cycle routes linking site to centres of

Site Area 10.17 **Easting:** 449655 **Northing:** 336163

Planning Policy Status Non-allocated and No Planning Permission

Existing Use Garden Centre

Location Adjacent MBA

Previously developed in whole or part Site predominantly brownfield (more than 70%)

Material Planning Policy Considerations

except Land Use

Landscape Quality and Character

Agricultural Land N/A

Topographical Constraints Minor topographical constraints

Ridgelines and Site Prominence Fairly prominent location

Highways Infrastucture Constraints Unknown

Utilites Water Not likely to be an issue

Utilities Gas and Electricity Not likely to be an issue

EIA N/A

Bad Neighbours

Moderate adverse effects from adjacent occupiers for development of the site for housing

for housing

Flood Risk EA Maps suggest area at no risk from flooding

Natural Environmental Constraints

No environmental constraints or designations

Built Environmental Constraints

No Built Environment Constraints

Contaminated Land Issues

No Known Constraints

Conservation Area Status

Site is not within a designated Conservation Area and has no impact upon a

designated Conservation Area

Ownership Constraints

Unknown

Operational or Tenancy Issues

Unknown

Info from Housing Market Strong

Public Transport Accessibility Within 10 minutes walk of a bus stop

Proximity to Tram Stops

Will be within a 5 minute walk of a tram stop

Facilities within the Localilty

Small shopping parade within 10-15 minute walk

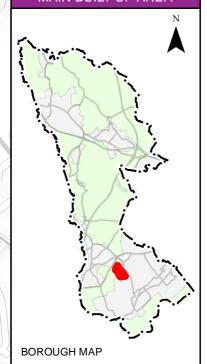
Pedestrian and Cycling accessibility

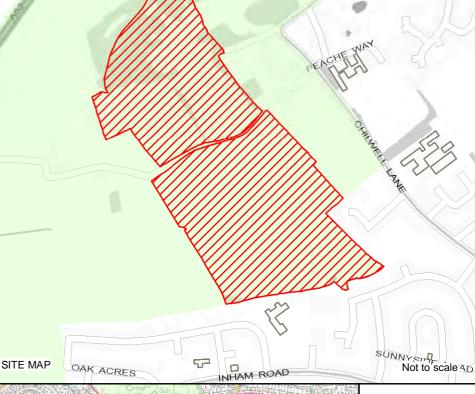
to site

Green Infrastructure Public Benefit Public benefit through existing GI facility within 10-15 minute walk



MAIN BUILT UP AREA





BEEST H407 H403 LOCAL'AREA MAP 1:25,000 Site area (ha):

Potential dwellings:

Site type:

SHLAA Site

Other SHLAA sites

Green Belt Extent

- Broxtowe Boundary

Final Reasoned Judgement:

The site forms part of a narrow and important Green Belt gap between Bramcote, Beeston, Chilwell and Stapleford. Other policy constraints are mature landscape area, Prominent Area for Special Protection and Conservation Area. Access issues would need to be considered and due to significant constraints would result in a greatly reduced dwelling number on the lower parts of the site.

The Local Plan Review 2003 Inspector considered that developing the South of the site would create unrestricted urban sprawl, and as the land is best and most versatile agricultural land the site is undesirable for development. Development of the Northern part of the site would be prominent when viewed from the South creating significant encroachment into the countryside which would poorly relate to the built form of Bramcote.

Could be suitable if policy changes

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23.7

150

Green Belt

Site Reference: 111 Land off Moss Drive Bramcote

Site Area 23.66 **Easting:** 450515 **Northing:** 337076

Significant policy constraint which may be removed in the long term

Planning Policy Status Non-allocated and No Planning Permission

Existing Use Agricultural

Location Adjacent MBA

Previously developed in whole or part Site predominantly Greenfield (more than 70%)

Material Planning Policy Considerations

except Land Use

Landscape Quality and Character

Agricultural Land Mainly Grade 3a some Grade 2 (10%)

Topographical ConstraintsSevere topographical constraints

Ridgelines and Site Prominence

Highways Infrastucture Constraints

Site has no adequate road frontage

Utilites Water No known issues

Utilities Gas and Electricity No known issues

EIA

Bad Neighbours Setting with no adverse effects

Flood Risk EA Maps suggest area at no risk from flooding

Natural Environmental Constraints

SINCs, RIGS present on site

Built Environmental Constraints Impact upon the setting of any built environment constraints located off site

Contaminated Land Issues

Known/assessed capacity/cost constraints that will impact on delivery

Conservation Area Status

Part of site located within a designated Conservation Area

Ownership Constraints

Unknown

Operational or Tenancy Issues

Unknown

Info from Housing Market Strong

Public Transport Accessibility Within 10 minutes walk of a bus stop

Proximity to Tram Stops

No tram stops within 20 minute walk

Facilities within the Locality

Small shopping parade within 10-15 minute walk

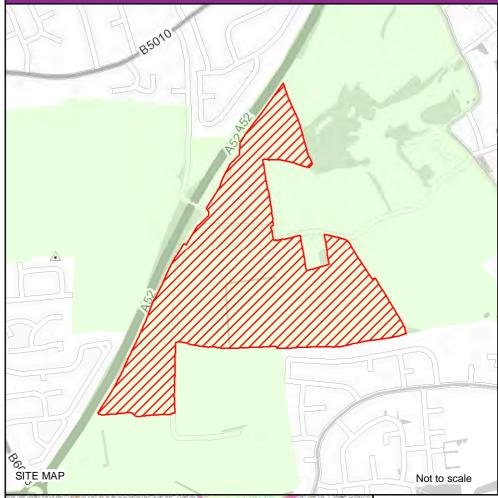
Pedestrian and Cycling accessibility

to site

Green Infrastructure Public Benefit

No public benefit identified or too expensive to deliver

No Pedestrian / Cycle routes nearby





MAIN BUILT UP AREA



Ren H419 H51 H12 Sh H410 H111 H343 H412 Sch H412 H414 H407 H111 H543 Wice H543 Wi

Final Reasoned Judgement:

Parts of the site could be suitable for development if Green Belt policy changes, subject to the details of any proposals. Constraints include noise issues from the A52, the prominent and rising land up to a prominent area for special protection, rights of way through the site and adjacent land needed for acceptable access. If the site were developed in its entirety it would physically link Chilwell to Stapleford creating coalescence. As such if the site were allocated for development these constraints would result in a significantly reduced dwelling number on the site.

SHLAA Site

Other SHLAA sites

Green Belt Extent

· - · - Broxtowe Boundary

Site area (ha): 34.7

Potential dwellings: 250

Site type: Green Belt

Could be suitable if policy changes

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Site Reference: 407 Land Between A52 Stapleford And Chilwell Lane

Site Area 28.55 Easting: 450442 **Northing: 336798**

Non-allocated and No Planning Permission **Planning Policy Status**

Agricultural **Existing Use**

Adjacent MBA Location

100% Greenfield Site Previously developed in whole or part

Material Planning Policy Considerations

except Land Use

Landscape Quality and Character

Agricultural Land

Topographical Constraints Minor topographical constraints - North of the site is not considered to be

developable because of the topography

Significant policy constraint which may be removed in the long term

Ridgelines and Site Prominence Prominent Area for Special Protection to North of site

Highways Infrastucture Constraints Surrounding highways have capacity however access onto them may be a

problem

Utilites Water Not likely to be an issue

Not likely to be an issue **Utilities Gas and Electricity**

EIA

A52 could create some noise issue **Bad Neighbours**

EA Maps suggest area at no risk from flooding Flood Risk

Impact upon the setting of the Prominent Area for Special Protection **Natural Environmental Constraints**

No Built Environment Constraints **Built Environmental Constraints**

Contaminated Land Issues

Site is not within a designated Conservation Area and has no impact upon a **Conservation Area Status**

No Known Constraints

designated Conservation Area

No ownership problems; all owners supporting development **Ownership Constraints**

Site is Vacant **Operational or Tenancy Issues**

Strong Info from Housing Market

Within 20 minute walk of a bus stop **Public Transport Accessibility**

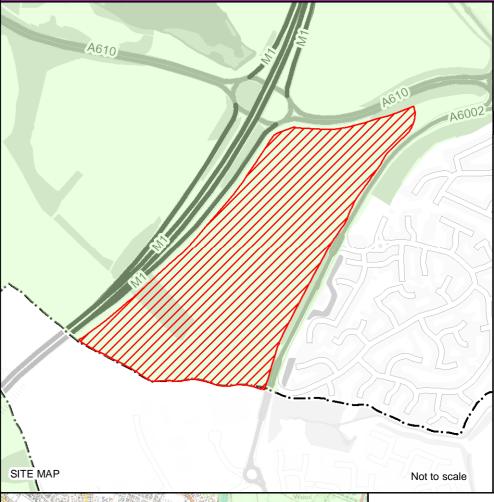
Will be within 5 minutes walk of a tram stop **Proximity to Tram Stops**

Facilities within the Locality

Pedestrian and Cycling accessibility

to site

Green Infrastructure Public Benefit







Aller Gons Wood Aller Gons Horac Broadoak Plantation Park Plantation Horac Broadoak Plantatio

Site area (ha):

Site type:

Potential dwellings:

SHLAA Site

Other SHLAA sites

Green Belt Extent

- Broxtowe Boundary

Final Reasoned Judgement:

Green Belt site (mainly good quality agricultural land) considered for employment in the Local Plan Inquiry 2003. Inspector concluded development would represent a major encroachment and coalescence risk. Tribal SUE report also considered site unsuitable due to coalescence risk. Part of site a designated Site of Importance for Nature Conservation.

Issues would include access, relationship with adjacent business park and noise and pollution from the Motorway. The preferred route for a High Speed 2 Railway shows the line to dissect the site reducing potential dwelling numbers significantly.

Planning application (13/00277/OUT) was refused for 620 dwellings, however developer now thinks that despite the HS2 constaint it is possible to achieve approximately 300 dwellings on the site without compromising the route.

Could be suitable if policy changes

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32.4

300

Green Belt

Site Reference: 107 Land at Woodhouse Way Nuthall

Site Area 32 **Easting:** 451417 **Northing:** 343270

Planning Policy Status Non-allocated and No Planning Permission

Existing Use Agricultural

Location Adjacent MBA

Previously developed in whole or part 100% Greenfield Site

Material Planning Policy Considerations

except Land Use

Landscape Quality and Character

Site identified as high to medium landscape quality in the Appraisal of

Sustainable Urban Extensions Study.

Agricultural Land Mainly Grade 2

Topographical ConstraintsNo topographical constraints

Ridgelines and Site Prominence No significant ridgelines.

made

Utilites Water No known issues

Utilities Gas and Electricity No known issues

EIA N/A

Bad Neighbours

Significant adverse effects from adjacent motorway for development of the

site for housing. HS2 proposal if approved renders site unlikely.

Moderate number of basic pedestrian / cycle routes linking site to centres of

Significant policy constraint which may be removed in the long term

Flood Risk EA Maps suggest area at no risk from flooding

Natural Environmental Constraints

SINC present on site

Built Environmental Constraints

No Built Environment Constraints

Contaminated Land Issues

Known/assessed capacity/cost constraints that will impact on delivery

Conservation Area Status

Site is not within a designated Conservation Area and has no impact upon a

designated Conservation Area

Ownership Constraints Several private owners but solvable issues

Operational or Tenancy Issues

Unknown

Info from Housing Market Moderate

Public Transport Accessibility Within 15 minutes walk of a bus stop

Proximity to Tram Stops Within 20 minute walk of a tram stop

Facilities within the Locality

Small shopping parade within 10-15 minute walk

Pedestrian and Cycling accessibility

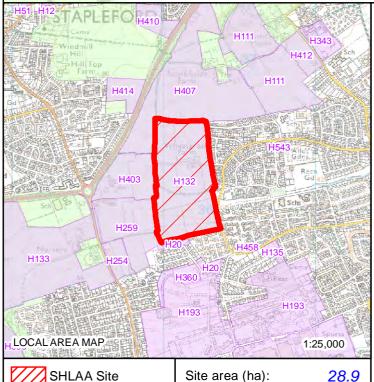
to site

Green Infrastructure Public Benefit Public benefit through GI facility within 20 minute walk









Other SHLAA sites

Green Belt Extent

- Broxtowe Boundary

Potential dwellings:

Site type:

Final Reasoned Judgement:

Site forms part of a narrow Green Belt gap between Chilwell/Toton and Stapleford. Existing footpaths may need to be diverted, NET route would limit development but will act as a defensible boundary. The Tribal SUE was less in favour of development on the East side of Toton Lane due in part to the prominent rising land in this area. Power lines cross the site (but have the potential to be grounded). These constraints reflect the reduced dwelling number.

Local Plan Review 2003 Inspector concluded that the site, even if it is less sensitive than other parts of this open area, is an important and integral area of countryside. The Inspector also recognised importance of site for recreational purposes.

Since this time the Southern part of the site comprises part of a Strategic Location for Growth in the submitted Core Strategy.

Could be suitable if policy changes

300

Green Belt

Site Reference: 132 Land at Wheatgrass Farm Chilwell

Site Area 28.86 **Easting:** 450173 **Northing:** 336302

N/A

Planning Policy Status Non-allocated and No Planning Permission

Existing Use Agricultural

Location Adjacent MBA

Previously developed in whole or part 100% Greenfield Site

Material Planning Policy Considerations

except Land Use

Landscape Quality and Character

Agricultural Land Predominantly Grade 3a

Topographical Constraints

Minor topographical constraints

Ridgelines and Site Prominence Site would be highly visible from the A52

Highways Infrastucture Constraints Access possible from Field Lane/Eskdale Drive

Utilites Water Not likely to be an issue

Utilities Gas and Electricity Not likely to be an issue

EIA NA

Bad Neighbours Setting with no adverse effects, apart from the A52

Flood Risk EA Maps suggest area at no risk from flooding

Natural Environmental Constraints

No environmental constraints or designations

Built Environmental Constraints

No Built Environment Constraints

Contaminated Land Issues

No Known Constraints

Conservation Area Status

Site is not within a designated Conservation Area and has no impact upon a

designated Conservation Area

Ownership Constraints

No ownership problems; all owners supporting development

Operational or Tenancy Issues

Unknown

Info from Housing Market Strong

Public Transport Accessibility Within 10 minutes walk of a bus stop

Proximity to Tram Stops

Will be within a 5 minute walk of a tram stop

Facilities within the Locality

Small shopping parade within 10-15 minute walk

Pedestrian and Cycling accessibility

to site

Green Infrastructure Public Benefit

Moderate number of basic pedestrian / cycle routes linking site to centres of

residence

Public benefit through existing GI facility within 10-15 minute walk

Significant policy constraint which may be removed in the long term

1:25,000 15.6 311 Green Belt

LOCAL AREA MAP

SHLAA Site

Other SHLAA sites

Green Belt Extent

Broxtowe Boundary

existing built-up area and the possibility of flooding from nearby small watercourses.

Could be suitable if policy changes

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Site area (ha):

Site type:

Potential dwellings:

Site Reference: 588 Land To The West Of Bilborough Road Strelley

Significant policy constraint which may be removed in the long term

Outside Mature Landscape Area and Prominent Area for Special Protection

Site Area 15.57 **Easting:** 451286 **Northing:** 341293

Planning Policy Status Non-allocated and No Planning Permission

Existing Use Agricultural

Location Adjacent MBA

Previously developed in whole or part 100% Greenfield Site

Material Planning Policy Considerations

except Land Use

Landscape Quality and Character

Agricultural Land Predominantly agricultural

Topographical Constraints No topographical constraints

Ridgelines and Site Prominence Ridgelines towards West

Highways Infrastucture Constraints Full TA would need carring out on the site

Utilites Water Not likely to be an issue

Utilities Gas and Electricity Not likely to be an issue

EIA N/A

Bad Neighbours Setting with no adverse effects

Flood Risk EA Maps suggest area at no risk from flooding

Natural Environmental Constraints

No environmental constraints or designations

Built Environmental Constraints

No Built Environment Constraints

Contaminated Land Issues

No Known Constraints

Conservation Area Status

Site is not within a designated Conservation Area and has no impact upon a

designated Conservation Area

Ownership Constraints

Unknown

Operational or Tenancy Issues Unknown

Info from Housing Market Moderate

Public Transport Accessibility Within 5 minute walk of a bus stop

Proximity to Tram Stops

No tram stops within 20 minute walk

Facilities within the Locality

Village or local centre within 10-15 minute walk

Pedestrian and Cycling accessibility

to site

Green Infrastructure Public Benefit

Moderate number of basic pedestrian / cycle routes linking site to centres of

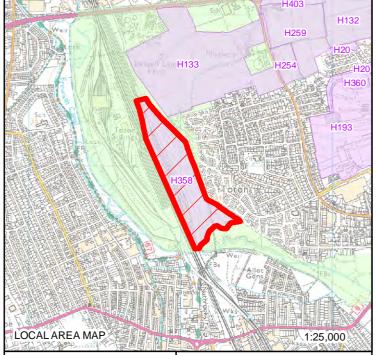
residence

Public benefit through GI facility within 20 minute walk









SHLAA Site

Other SHLAA sites

Green Belt Extent

Broxtowe Boundary

Final Reasoned Judgement:

Green Belt in the Broxtowe Local Plan (2004) but as a major developed site indicating the potential for some redevelopment. Other constraints include flood zone and SINC, the former sidings use would require remediation and access to the site is only realistically possible through site 133 to the North of Toton. In the absence of development on site 133 this site is considered to be undeliverable and undevelopable within the plan period. The Tribal Study identifies the site as part of a wider sustainable location.

However, development of this site will be seriously impeded by its location as part of the preferred High Speed 2 Railway line and East Midlands Hub Station. It is adjacent to an area recognised within the Core Strategy as a Strategic Location for Growth.

Site area (ha): 20.3

Potential dwellings: 417

Site type: Green Belt

Could be suitable if policy changes

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Site Reference: 358 Toton Sidings Derby Road Stapleford

Site Area 19.86 **Easting:** 448463 Northing: 335421

Non-allocated and No Planning Permission **Planning Policy Status**

Railway Sidings **Existing Use**

Location Adjacent MBA

Site predominantly brownfield (more than 70%) Previously developed in whole or part

Material Planning Policy Considerations

Landscape Quality and Character

except Land Use

N/A

Agricultural Land N/A

Topographical Constraints Severe topographical constraints

N/A **Ridgelines and Site Prominence**

No easy road access. But will gain access to A52 as part of HS2 hub station. **Highways Infrastucture Constraints**

Utilites Water Not likely to be an issue

Utilities Gas and Electricity Not likely to be an issue

EIA indicates significant constraint with timescale for resolution of 0-15 years **EIA**

Moderate adverse effects from adjacent occupiers for development of the site **Bad Neighbours**

for housing. Within 200m of HS2 preferred route.

Moderate number of basic pedestrian / cycle routes linking site to centres of

Significant policy constraint which may be removed in the long term

EA Maps suggest <1/2 site at risk from flooding (1 in 100 or greater) Flood Risk

SINCs, RIGS present on site **Natural Environmental Constraints**

No Built Environment Constraints **Built Environmental Constraints**

Site is likely to be contaminated and remediation would be required **Contaminated Land Issues**

Site is not within a designated Conservation Area and has no impact upon a **Conservation Area Status**

designated Conservation Area

No ownership problems; all owners supporting development **Ownership Constraints**

Site is Owner-Occupied **Operational or Tenancy Issues**

Info from Housing Market Strong

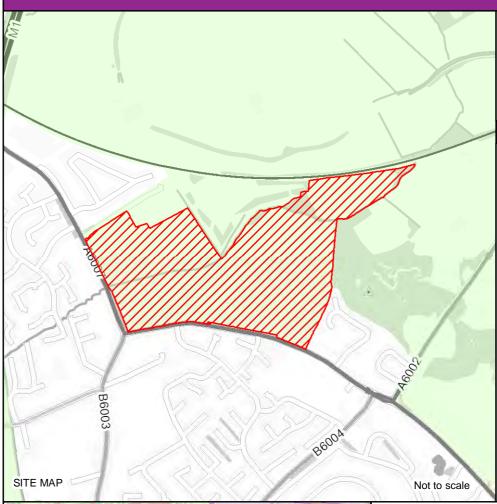
Within 10 minutes walk of a bus stop **Public Transport Accessibility**

Will be within a 5 minute walk of a tram stop. Linked to tram if HS2 proceeds **Proximity to Tram Stops**

Small shopping parade within 10-15 minute walk **Facilities within the Locality**

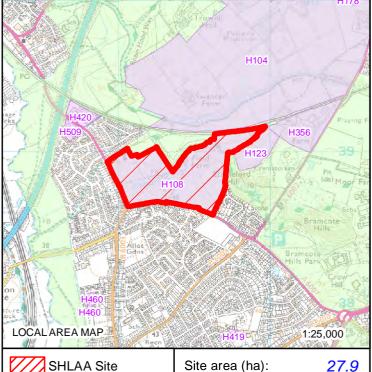
Pedestrian and Cycling accessibility

residence Public benefit through existing GI facility within a 5 minute walk **Green Infrastructure Public Benefit**









Other SHLAA sites

Green Belt Extent

Broxtowe Boundary

Final Reasoned Judgement:

The site is in the Green Belt and was recommended for removal from the Green Belt by the Local Plan Inspector in 2003. The site is well contained and could be suitable if Green Belt policy changes, subject to the details of any proposals. Issues to be considered include the possible risk of flooding to part of the site from Boundary Brook, impact on adjacent Sites of Importance for Nature Conservation at Stapleford Hill, access, possible contaminated land and the impact on Green Belt gaps. There are Tree Protection Orders on site proposed to be retained and 39 per cent of the site is best and most versatile agricultural land. These issues are now being considered as part of a planning application submitted on this site. The site is part of a larger area suggested as possible Sustainable Urban Extension in the Tribal Urban Studio appraisal.

Site area (ha): 27.9

450 Potential dwellings:

Green Belt Site type:

Could be suitable if policy changes

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Site Reference: 108 Field Farm Land north of Ilkeston Road Staplefor

Site Area 27.94 **Easting:** 449430 **Northing:** 338940

Planning Policy Status Non-allocated and No Planning Permission

Existing Use Agricultural

Location Adjacent MBA

Previously developed in whole or part 100% Greenfield Site

Material Planning Policy Considerations

except Land Use

Landscape Quality and Character

Agricultural Land Grade 4

Topographical Constraints

No topographical constraints

Ridgelines and Site Prominence No ridgelines

Highways Infrastucture Constraints Highways assessment suggests sufficient capacity for proposed level of

development

Utilites Water No Known Constraints

Utilities Gas and Electricity No Known Constraints

EIA N/A

Bad Neighbours

Slight adverse effects from adjacent occupiers for development of the site for

housing

Flood Risk

EA Maps suggest area at no risk from flooding (but some risk regarding

Boundary Brook) - Sequential Test done

Significant policy constraint which may be removed in the long term

Natural Environmental Constraints

No environmental constraints or designations within the site

Built Environmental Constraints

No Built Environment Constraints

Contaminated Land Issues

No Known Constraints

Conservation Area Status

Site is not within a designated Conservation Area and has no impact upon a

designated Conservation Area

Ownership Constraints

No ownership problems; all owners supporting development

Operational or Tenancy Issues Site is Vacant

Info from Housing Market Weak

Public Transport Accessibility Within 5 minute walk of a bus stop

Proximity to Tram Stops

No tram stops within 20 minute walk

Facilities within the Locality

Small shopping parade within 10-15 minute walk

Pedestrian and Cycling accessibility

to site

Moderate number of basic pedestrian / cycle routes linking site to centres of residence

esiaence

Green Infrastructure Public Benefit Public benefit through existing GI facility adjoining site

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Could be suitable if policy changes

Broxtowe Boundary

Land at Toton Lane Stapleford Site Reference: 133

Site Area 42.05 **Easting:** 449565 **Northing: 335629**

Non-allocated and No Planning Permission **Planning Policy Status**

Agricultural **Existing Use**

Location Adjacent MBA

100% Greenfield Site Previously developed in whole or part

Material Planning Policy Considerations

except Land Use

Landscape Quality and Character

Agricultural Land Grade 2, 3a and 3b

Topographical Constraints Minor topographical constraints

No ridgelines **Ridgelines and Site Prominence**

Current information suggests sufficient capacity. HS2 hub station access **Highways Infrastucture Constraints**

required in part. Highways Agency and County Council Highways have no

Significant policy constraint which may be removed in the long term

outstanding objection to the submitted planning application. No Known Constraints **Utilites Water**

Utilities Gas and Electricity No Known Constraints

EIA NA

Slight adverse effects from adjacent occupiers for development of the site for **Bad Neighbours**

housing. Within 200m of HS2 preferred route

EA Maps suggest area at no risk from flooding Flood Risk

No environmental constraints or designations **Natural Environmental Constraints**

No Built Environment Constraints **Built Environmental Constraints**

No Known Constraints **Contaminated Land Issues**

Site is not within a designated Conservation Area and has no impact upon a **Conservation Area Status**

designated Conservation Area

No ownership problems; all owners supporting development **Ownership Constraints**

None foreseen **Operational or Tenancy Issues**

Info from Housing Market Strong

Within 10 minutes walk of a bus stop **Public Transport Accessibility**

Will be within a 5 minute walk of a tram stop **Proximity to Tram Stops**

Small shopping parade within 10-15 minute walk **Facilities within the Locality**

Pedestrian and Cycling accessibility

to site

Green Infrastructure Public Benefit

Moderate number of basic pedestrian / cycle routes linking site to centres of

residence

Public benefit through existing GI facility within a 5 minute walk and additional

provision proposed on-site.

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Site Reference: 178 Land Between Elton And The Woodards Bilborou

Significant policy constraint which may be removed in the long term

Outside Mature Landscape Area and Prominent Area for Special Protection

Moderate number of basic pedestrian / cycle routes linking site to centres of

Site Area 26.27 **Easting:** 450788 **Northing:** 340367

Planning Policy Status Non-allocated and No Planning Permission

Existing Use Agricultural

Location Adjacent MBA

Previously developed in whole or part 100% Greenfield Site

Material Planning Policy Considerations

except Land Use

Landscape Quality and Character

Agricultural Land Predominantly agricultural

Topographical Constraints

No topographical constraints

Ridgelines and Site Prominence Ridgeline towards west

Highways Infrastucture Constraints Full TA would need carrying out on the site

Utilites Water Not likely to be an issue

Utilities Gas and Electricity Not likely to be an issue

EIA N/A

Bad Neighbours Setting with no adverse effects

Flood Risk EA Maps suggest area at no risk from flooding

Natural Environmental Constraints

No environmental constraints or designations

Built Environmental Constraints

No Built Environment Constraints

Contaminated Land Issues

No Known Constraints

Conservation Area Status

Site is not within a designated Conservation Area and has no impact upon a

designated Conservation Area

Ownership Constraints

Unknown

Operational or Tenancy Issues Unknown

Info from Housing Market Moderate

Public Transport Accessibility Within 5 minute walk of a bus stop

Proximity to Tram Stops

No tram stops within 20 minute walk

Facilities within the Locality

Village or local centre within 10-15 minute walk

Pedestrian and Cycling accessibility

to site

Green Infrastructure Public Benefit Public benefit through GI facility within 20 minute walk

residence

Site Reference: 298 Spring Farm Nottingham Road Trowell Moor Tro

Site Area 69.27 **Easting:** 450483 **Northing:** 340764

Planning Policy Status

Non-allocated and No Planning Permission

Existing Use Agricultural

Location Adjacent MBA

Previously developed in whole or part

Site predominantly Greenfield (more than 70%)

Material Planning Policy Considerations

except Land Use

Landscape Quality and Character

Agricultural Land Grade 3a or 3b

Topographical ConstraintsNo topographical constraints

Ridgelines and Site Prominence Ridgeline towards west

Highways Infrastucture Constraints

No known issues for the majority of the site

Utilites Water No capacity constraints for given level of development

Utilities Gas and Electricity

No capacity constraints for given level of development

EIA N/A

Bad Neighbours

Slight adverse effects from adjacent occupiers for development of the site for

housing and on line of the HS2 preferred route

Significant policy constraint which may be removed in the long term

Part of site is a Prominent Area for Special Protection

Flood Risk EA Maps suggest area at no risk from flooding

Natural Environmental Constraints

No Local Nature Reserve or SINC forming part of site

Built Environmental Constraints

No Built Environment Constraints

Contaminated Land Issues

No known issues

Conservation Area Status

Site is not within a designated Conservation Area and has no impact upon a

designated Conservation Area

Ownership Constraints Several private owners but solvable issues

Operational or Tenancy Issues

Unknown

Info from Housing Market Moderate

Public Transport Accessibility Within 5 minute walk of a bus stop

Proximity to Tram Stops No tram stops within 20 minute walk

Facilities within the Locality

Village or local centre within 10-15 minute walk

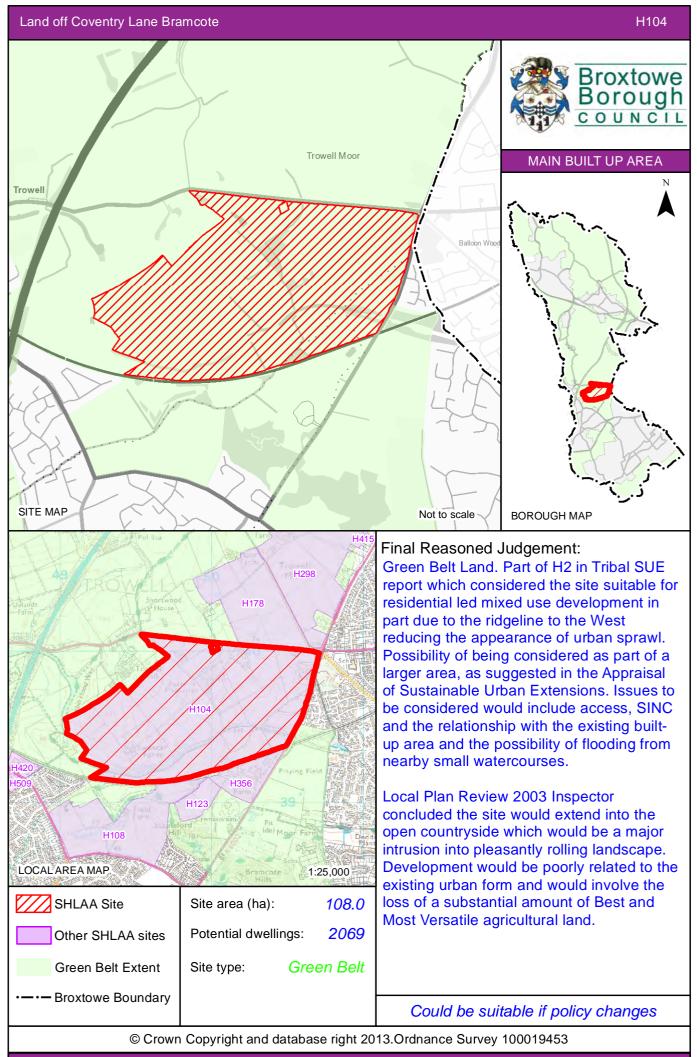
Pedestrian and Cycling accessibility

to site

Moderate number of basic pedestrian / cycle routes linking site to centres of

residence

Green Infrastructure Public Benefit Public benefit through GI facility within 20 minute walk



Site Reference: 104 Land off Coventry Lane Bramcote

Site Area 103.4 **Easting:** 450516 **Northing:** 339576

Planning Policy Status Non-allocated and No Planning Permission

Existing Use Agricultural (nursery and associated buildings)

Location Adjacent MBA

Previously developed in whole or part Site predominantly Greenfield (more than 70%)

Material Planning Policy Considerations

except Land Use

Landscape Quality and Character

Agricultural Land

Topographical Constraints

Minor topographical constraints

Ridgelines and Site Prominence

Significant policy constraint which may be removed in the long term

Utilites Water Not likely to be an issue

Utilities Gas and Electricity Not likely to be an issue

EIA NA

Bad Neighbours Setting with no adverse effects

Flood Risk EA Maps suggest area at no risk from flooding

Natural Environmental Constraints

SINCs, RIGS present on site

Built Environmental Constraints

No Built Environment Constraints

Contaminated Land Issues

No Known Constraints

Conservation Area Status

Site is not within a designated Conservation Area and has no impact upon a

designated Conservation Area

Ownership Constraints

Complex site in multiple ownership

Operational or Tenancy Issues

Unknown

Info from Housing Market Strong

Public Transport Accessibility Within 10 minutes walk of a bus stop

Proximity to Tram Stops

No tram stops within 20 minute walk

Facilities within the Locality

Small shopping parade within 10-15 minute walk

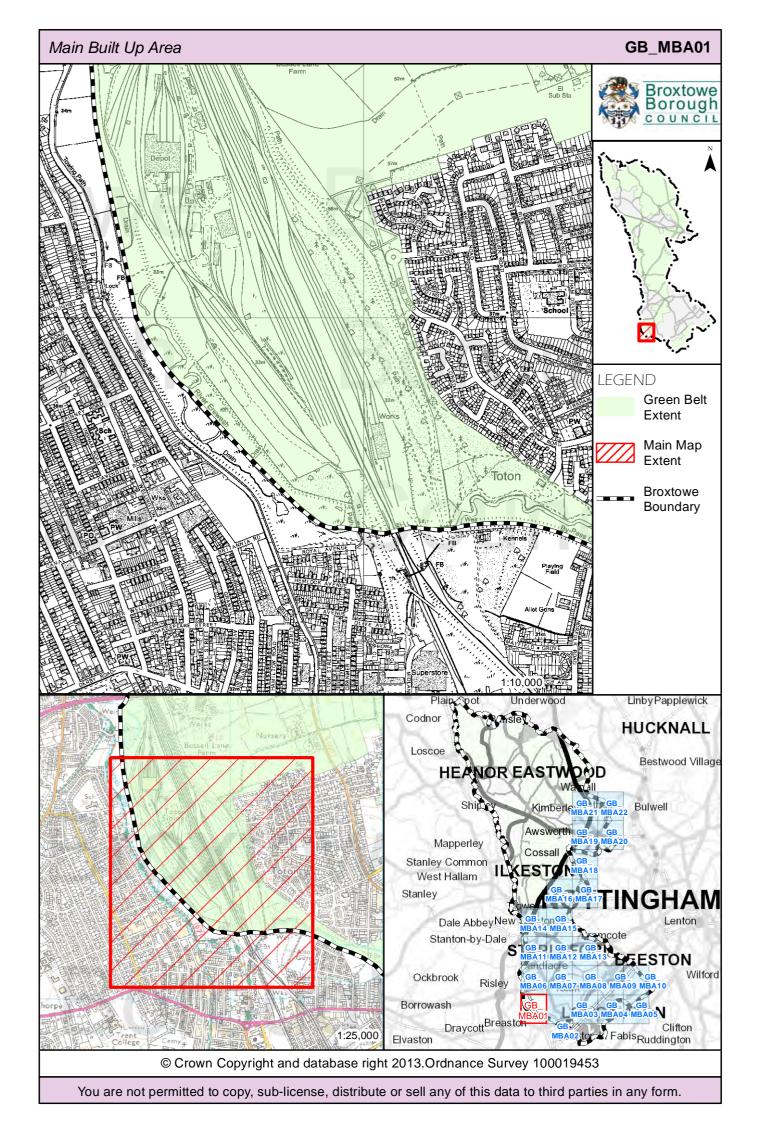
Pedestrian and Cycling accessibility

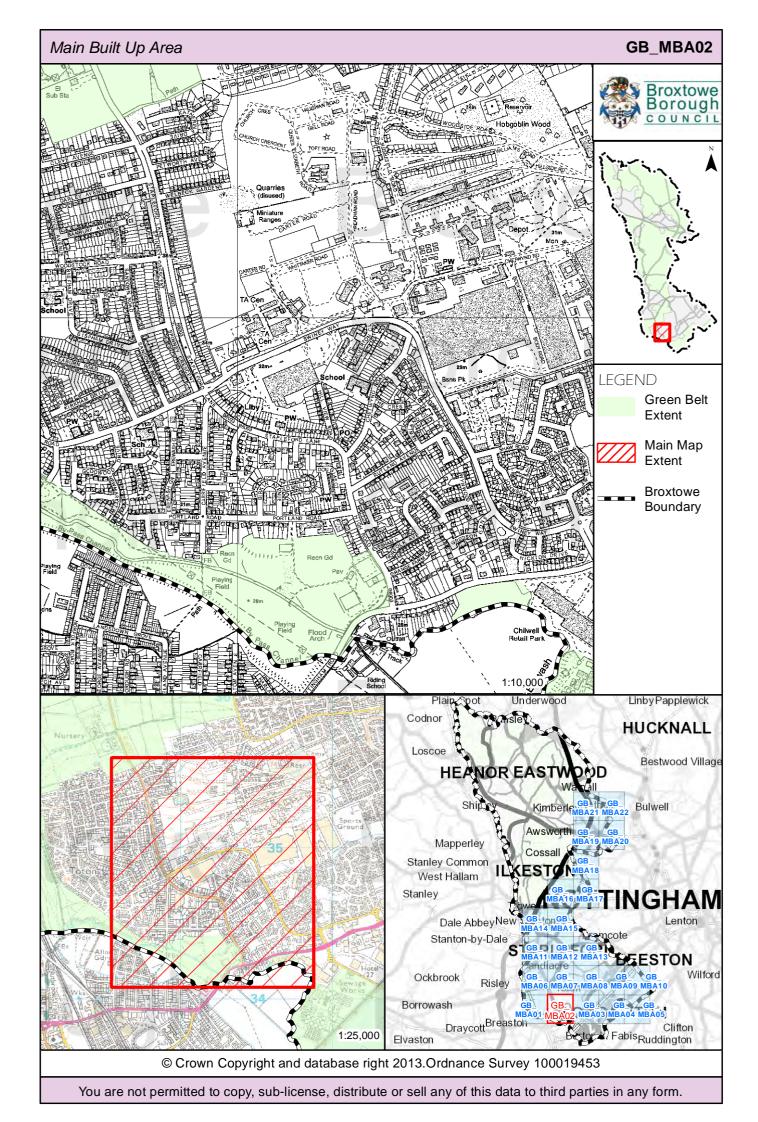
to site

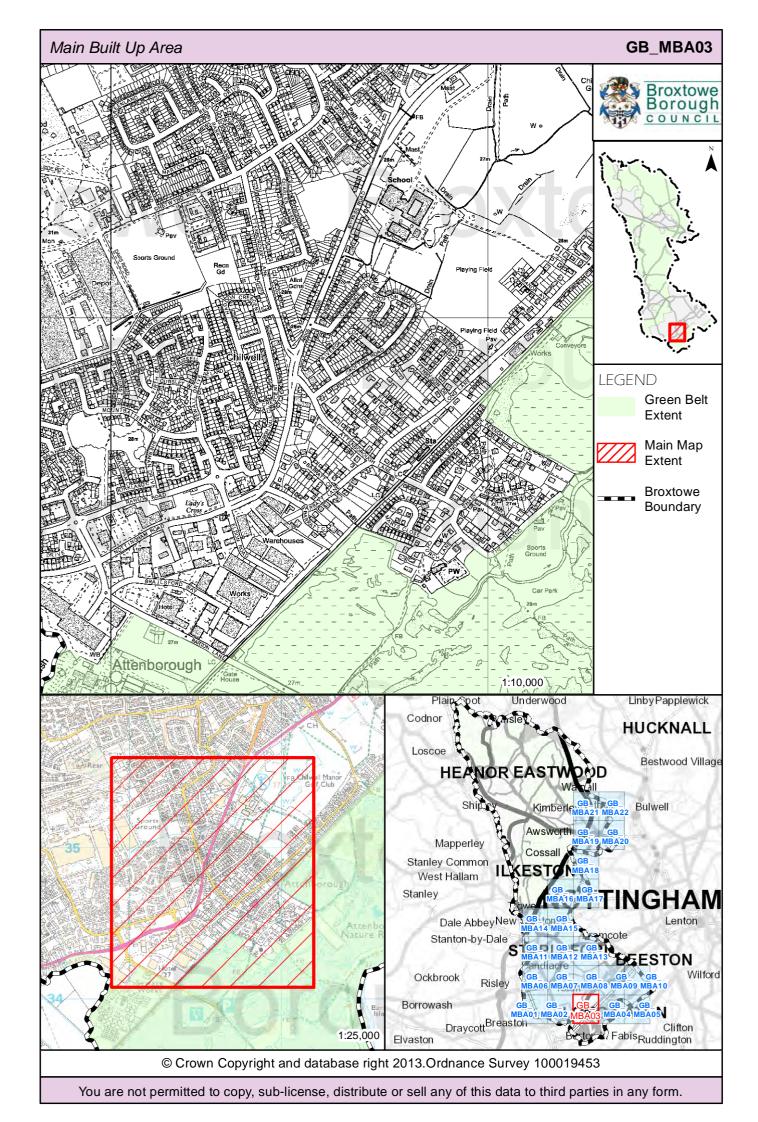
Green Infrastructure Public Benefit

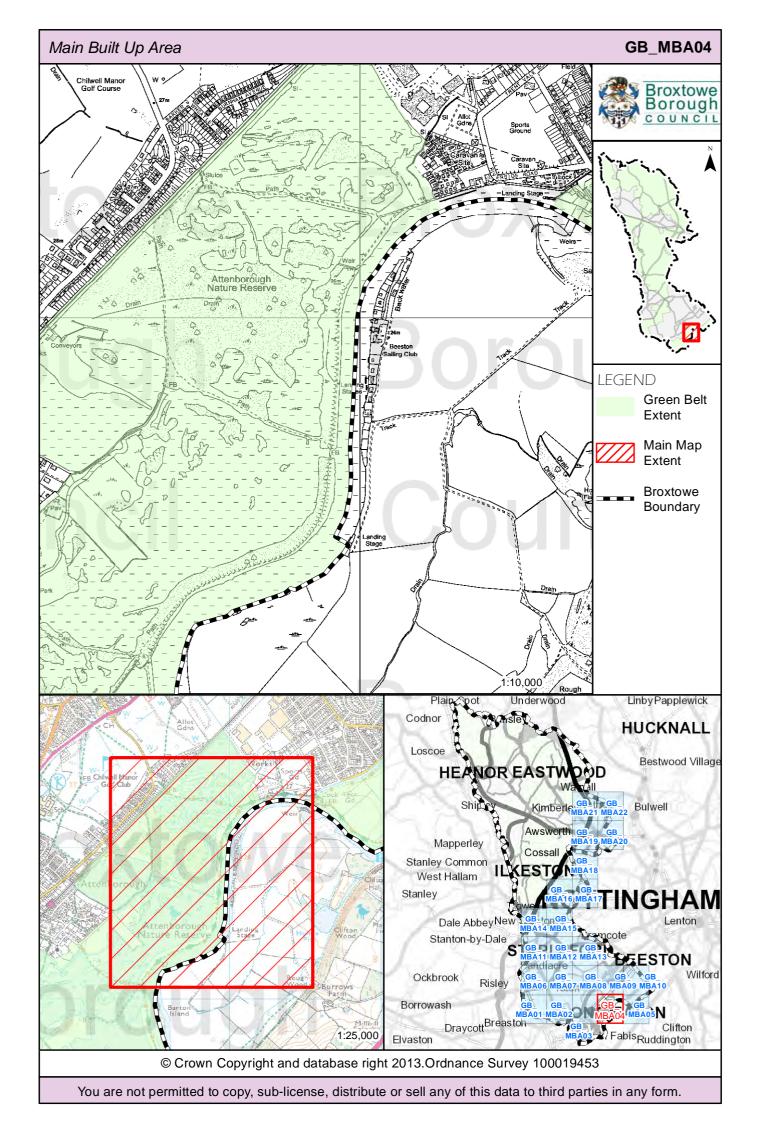
Approach to the Green Belt
M7.1.1 The following maps show the current extent of the Green Belt around Main Built up Area to help you consider whether the boundary is appropriate in accordance with national planning policy and whether it could be altered in the exceptional circumstances for development being reviewed in this plan.

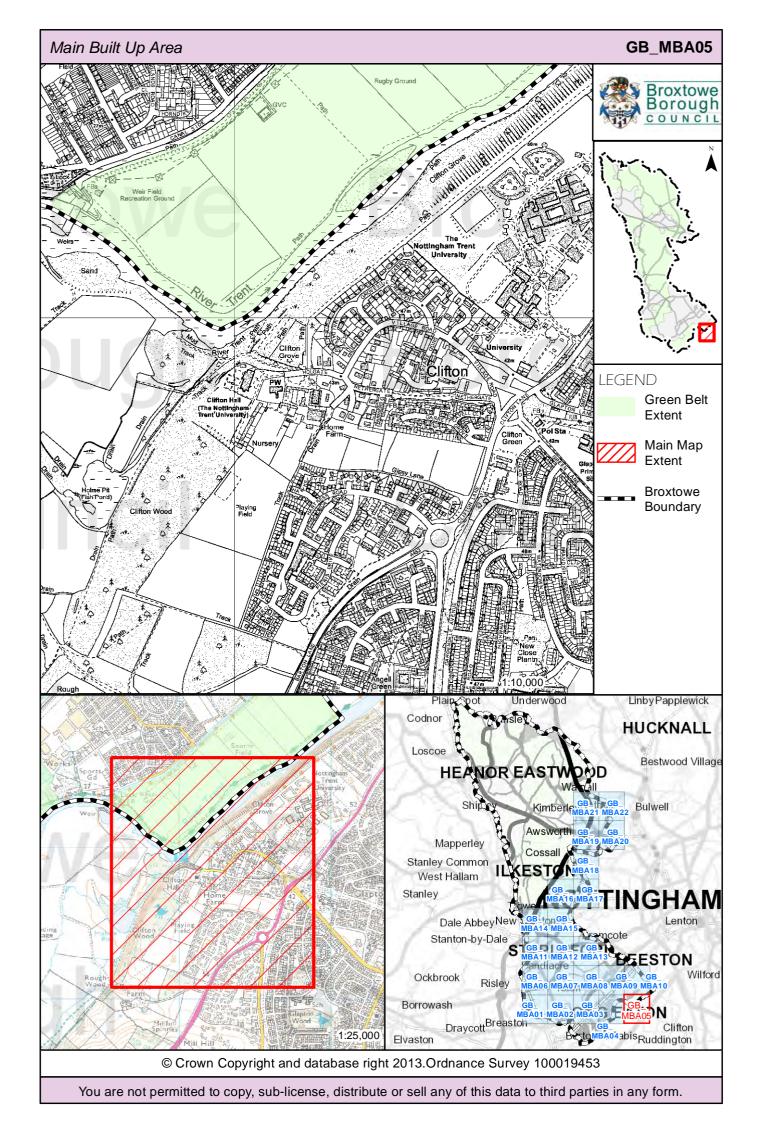


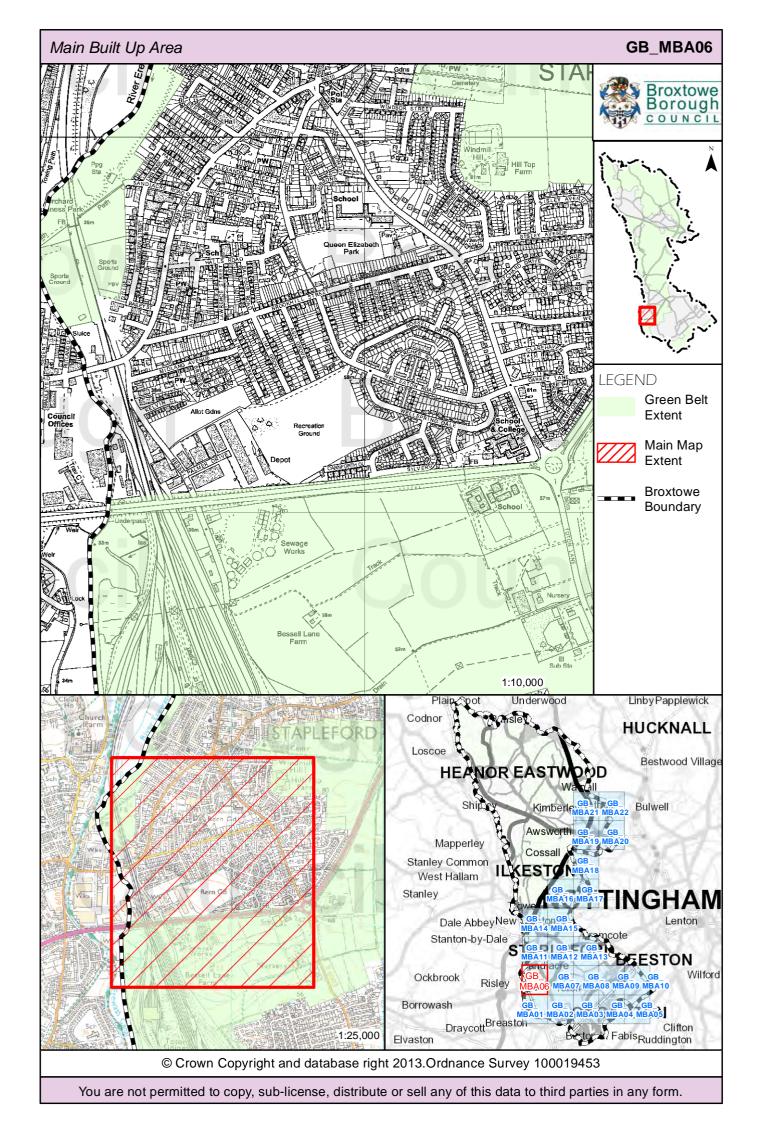


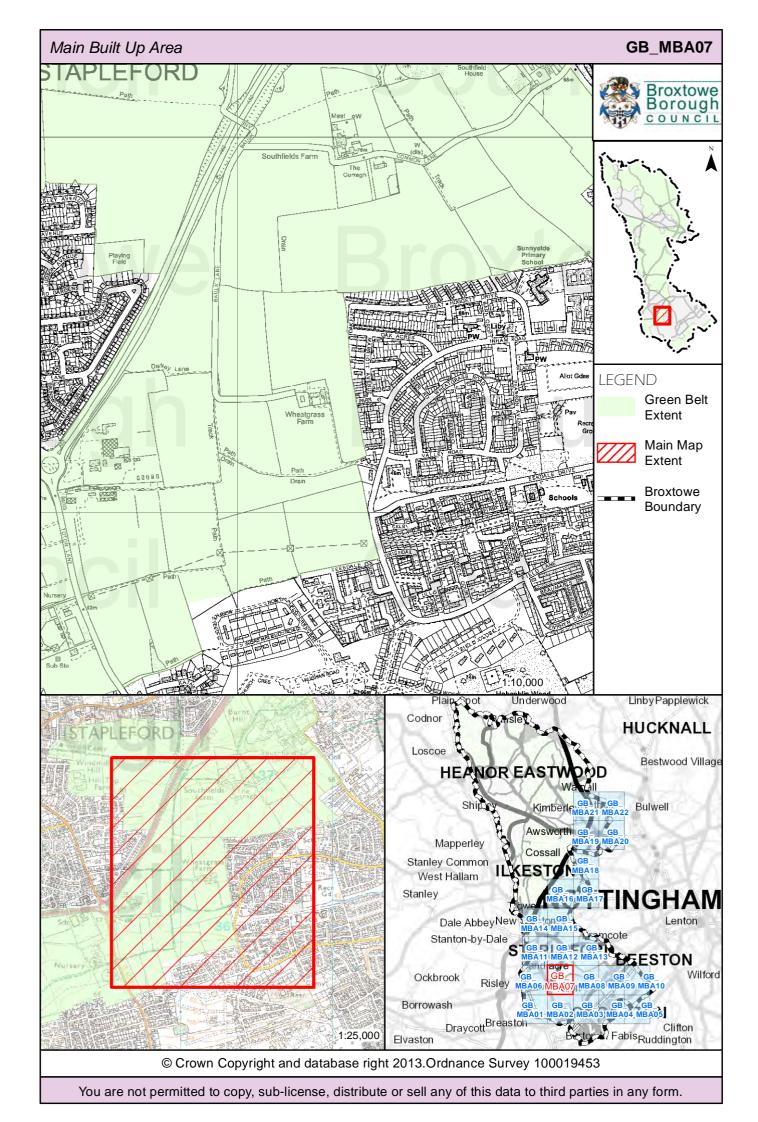


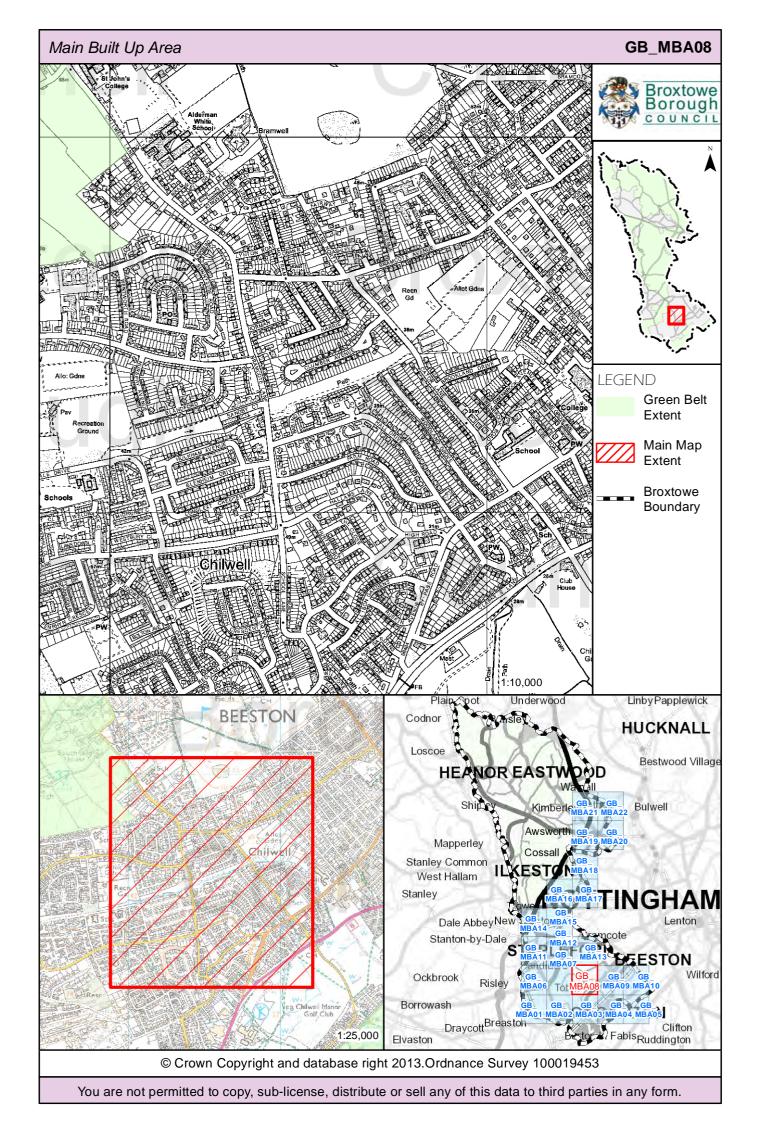


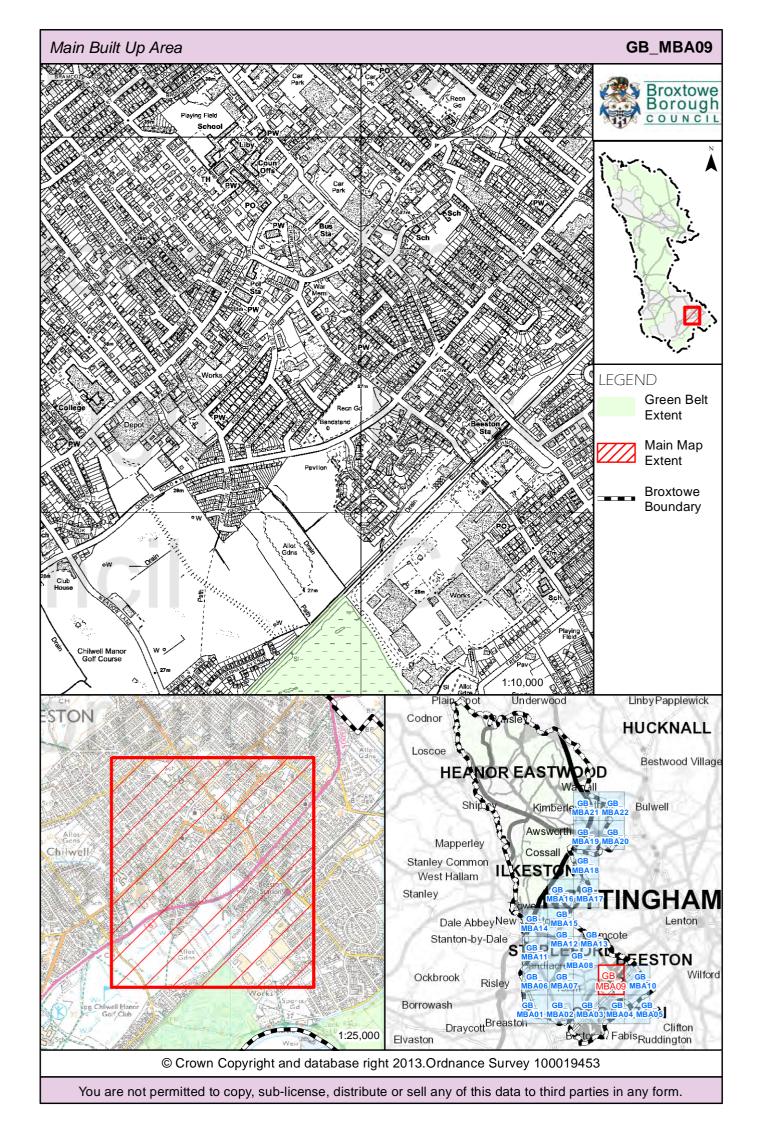


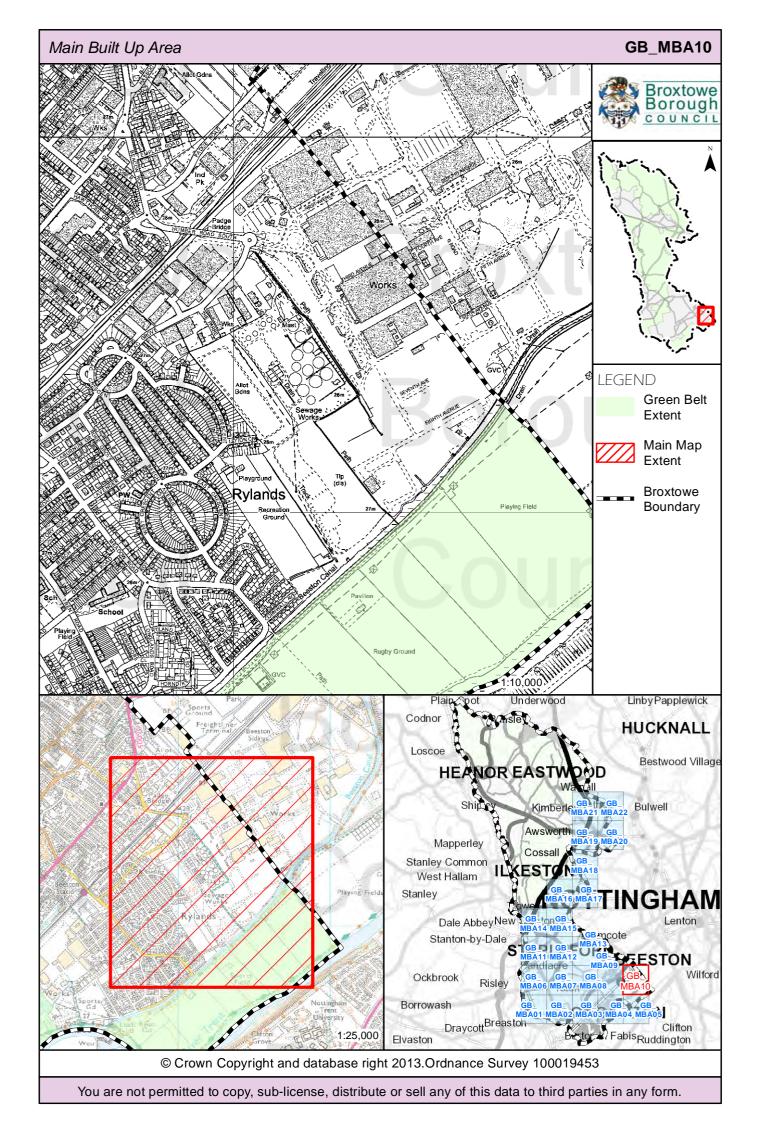


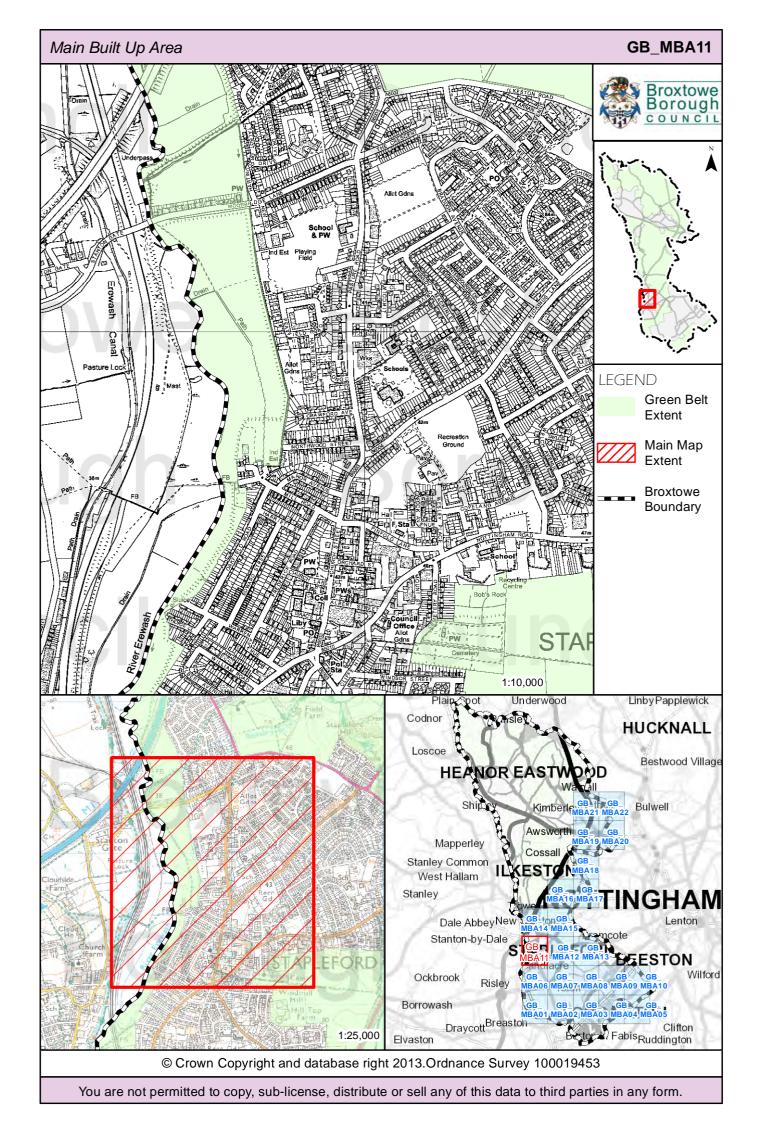


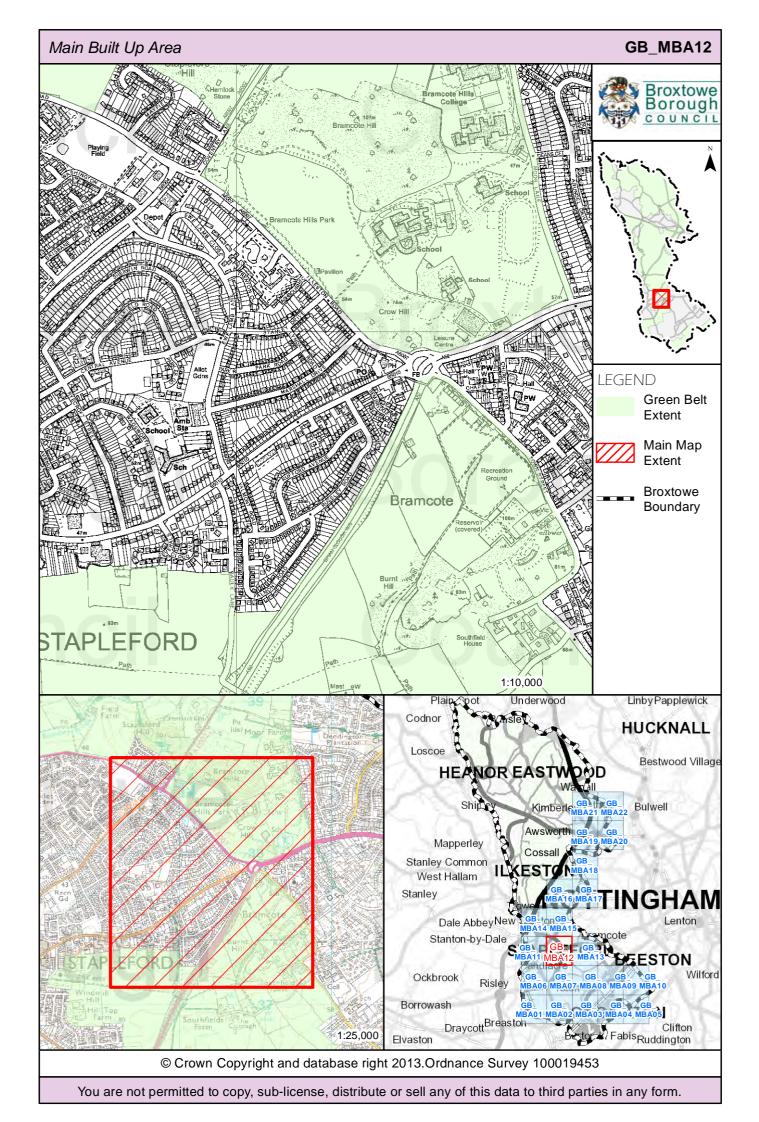


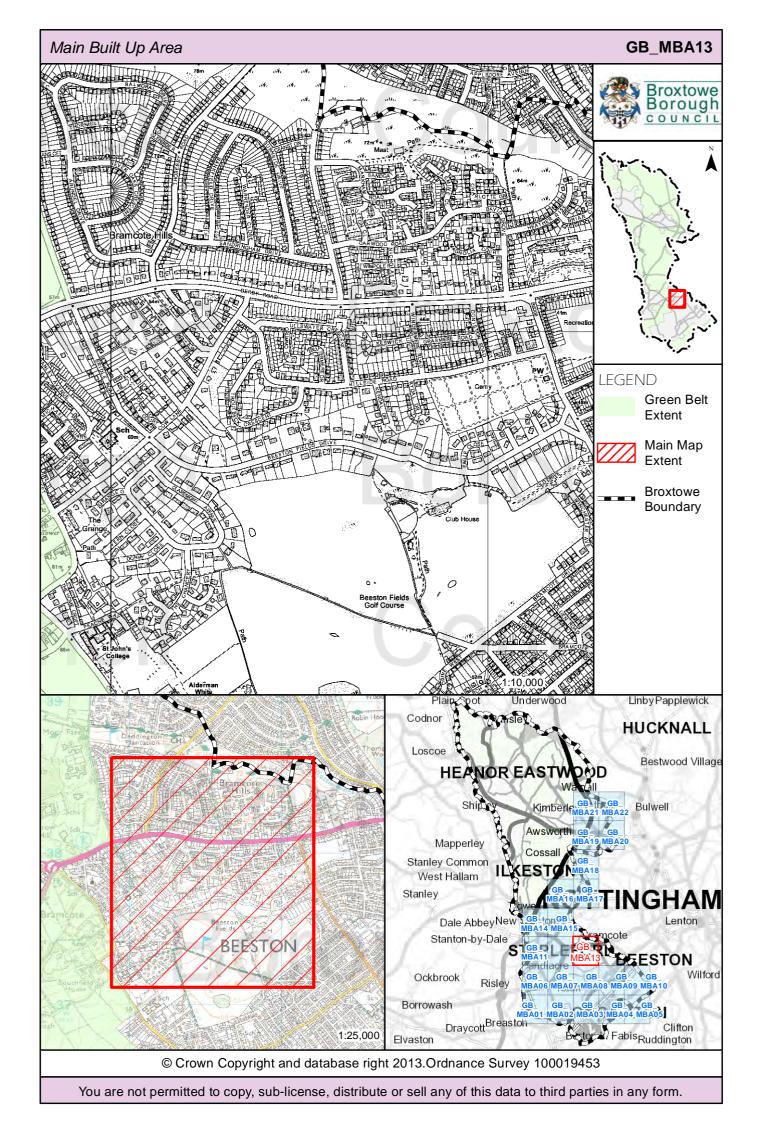


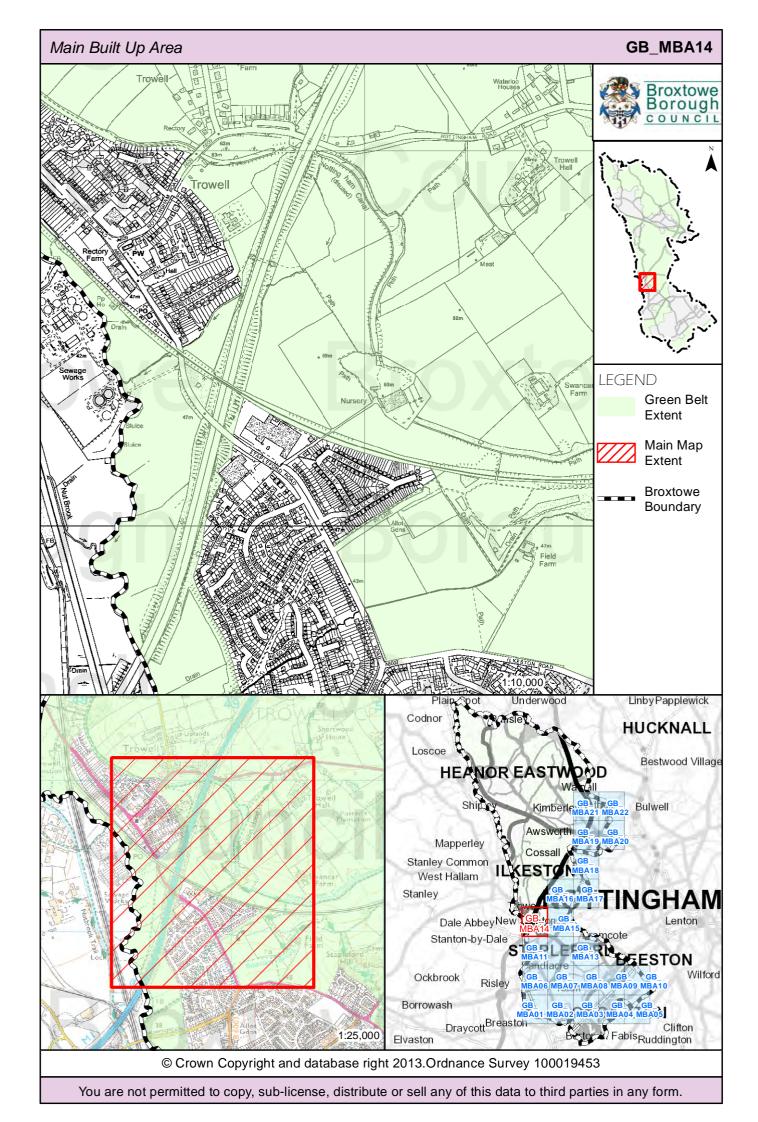


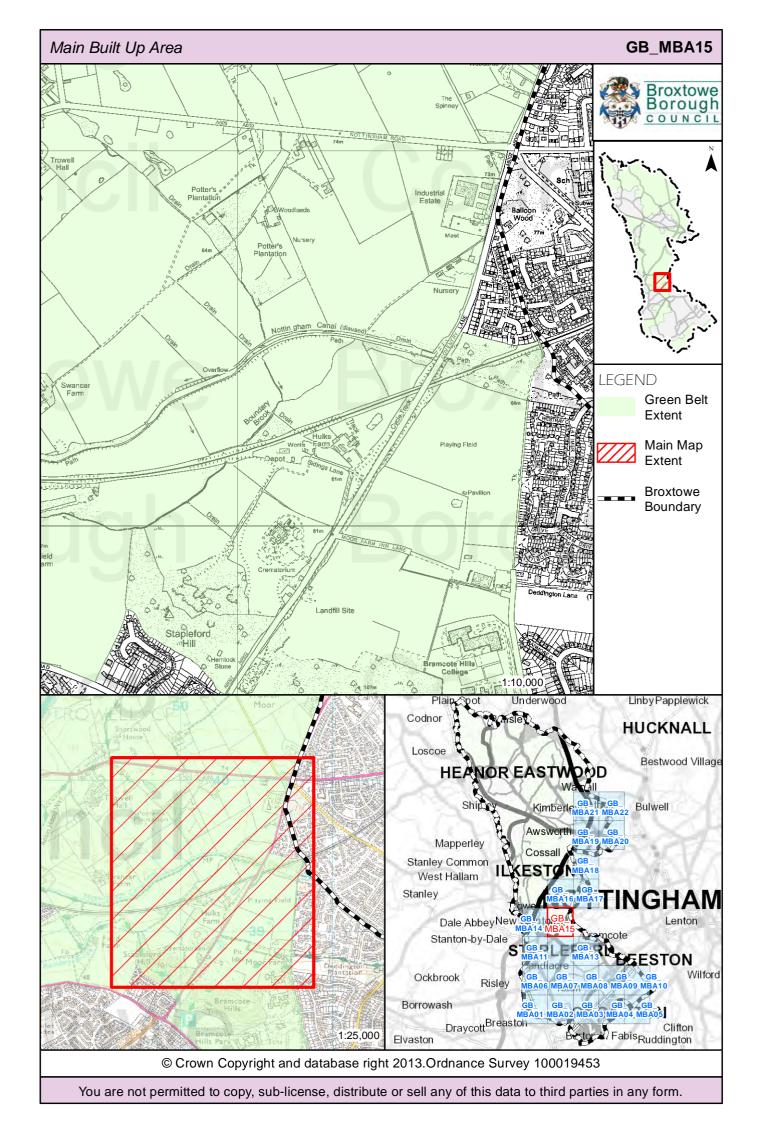


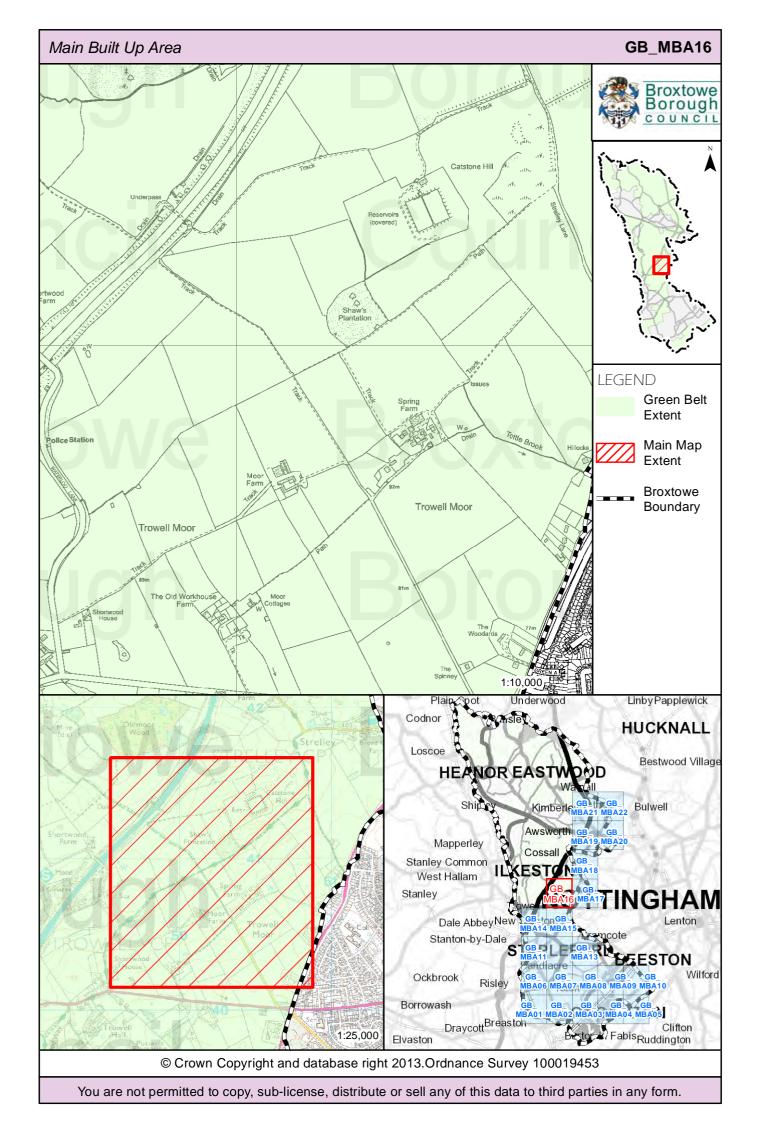


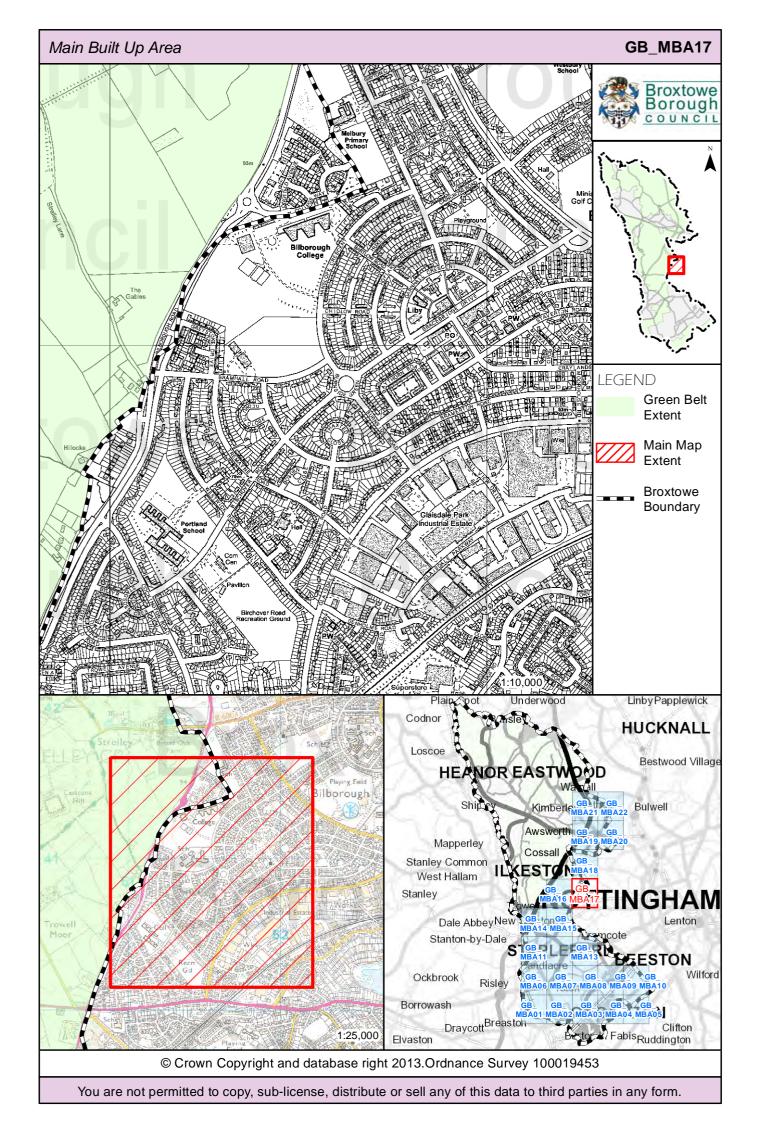


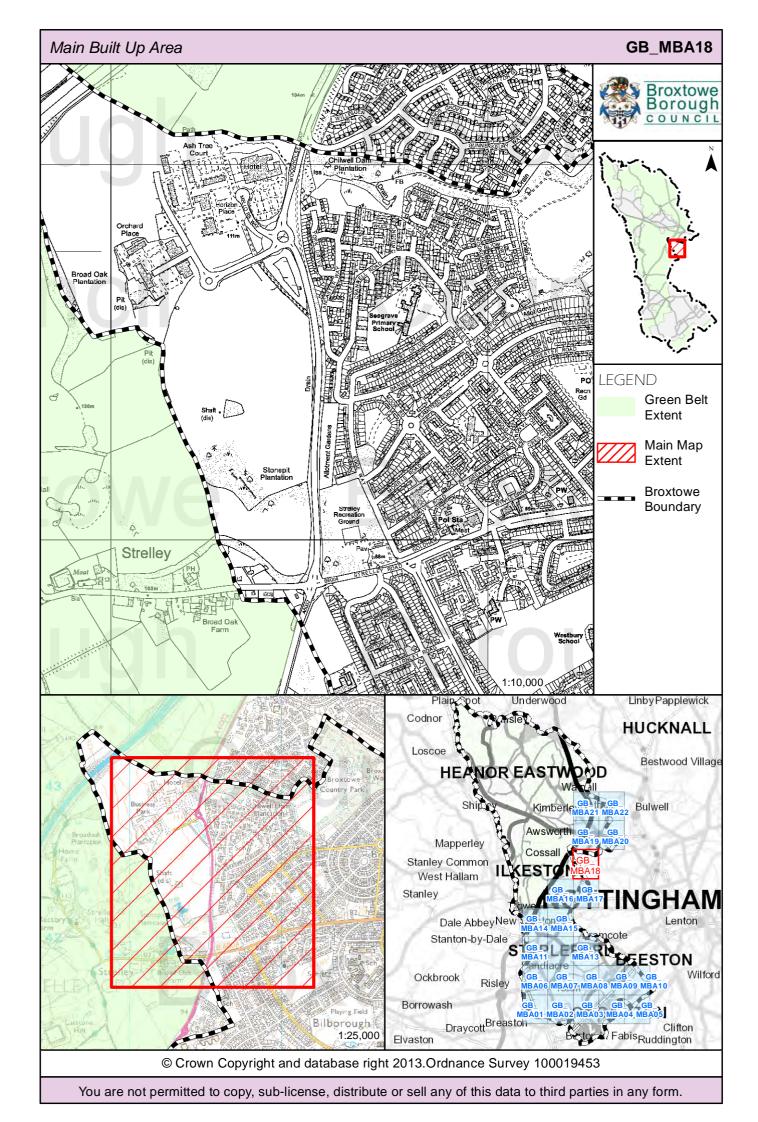


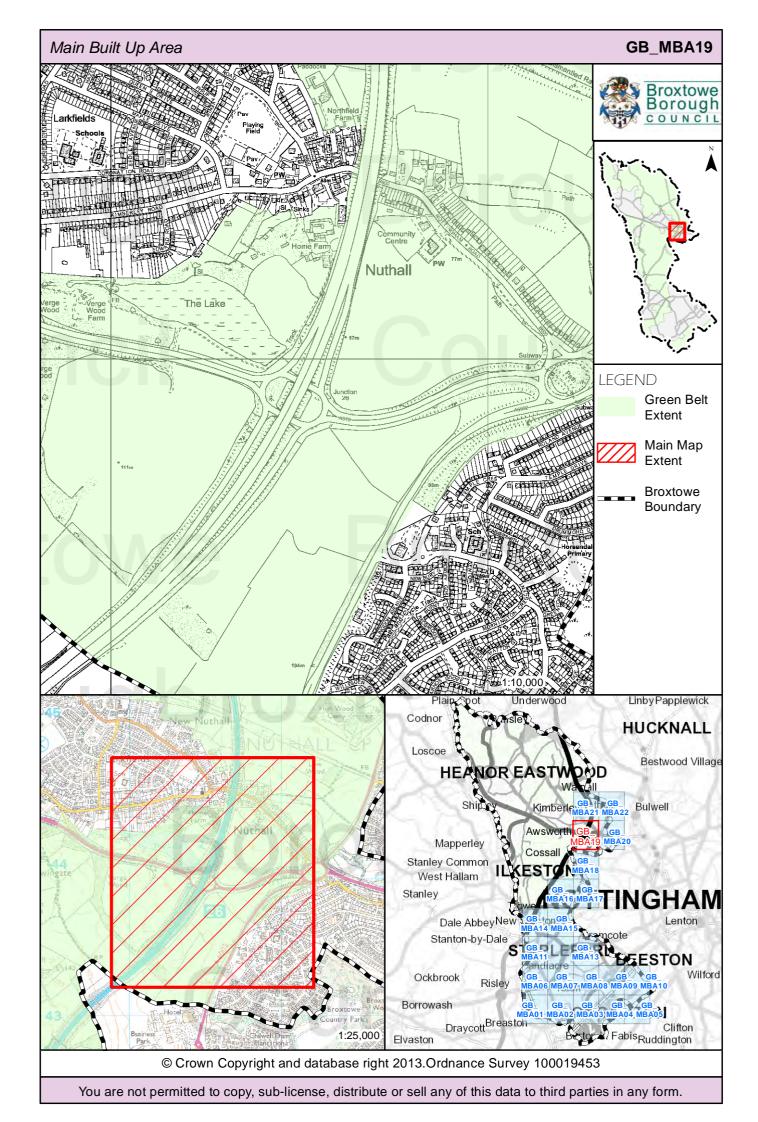


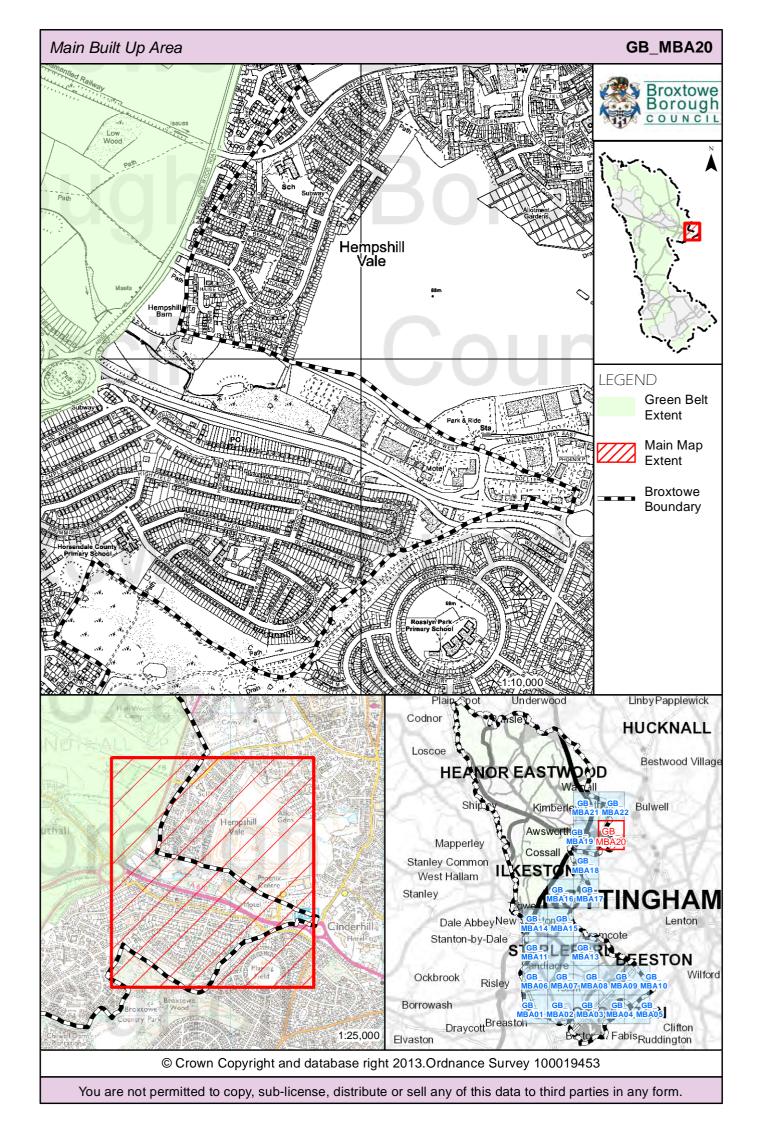


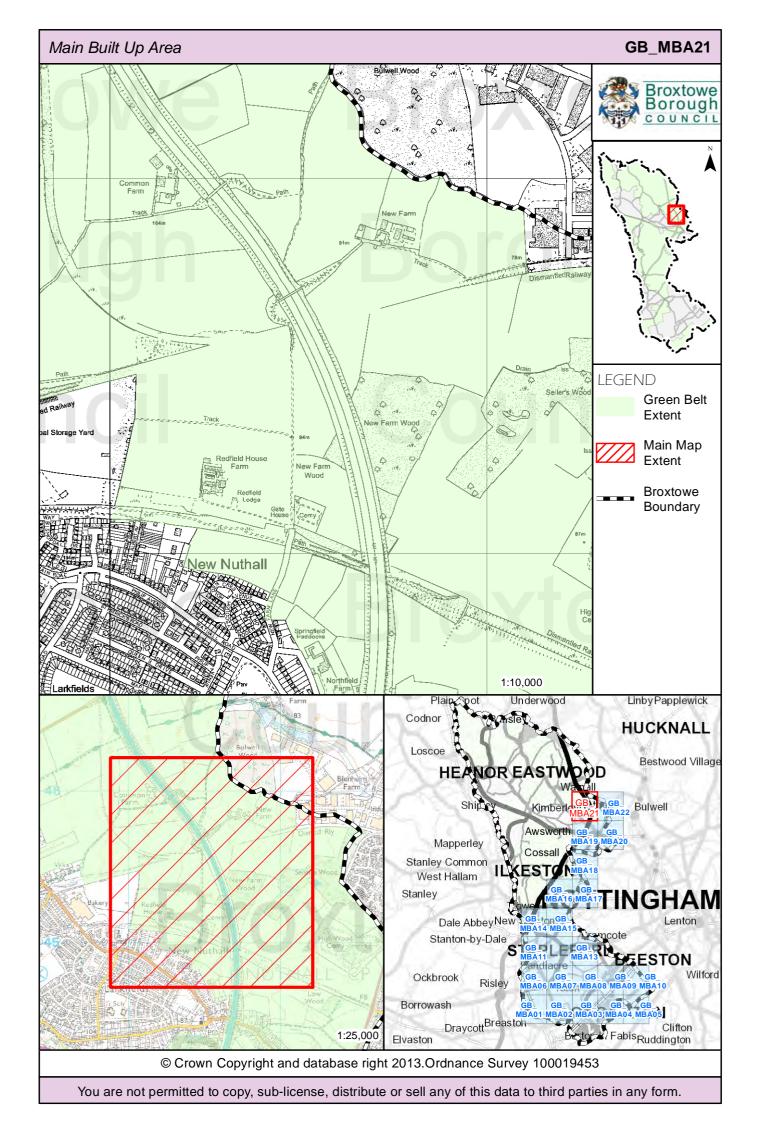


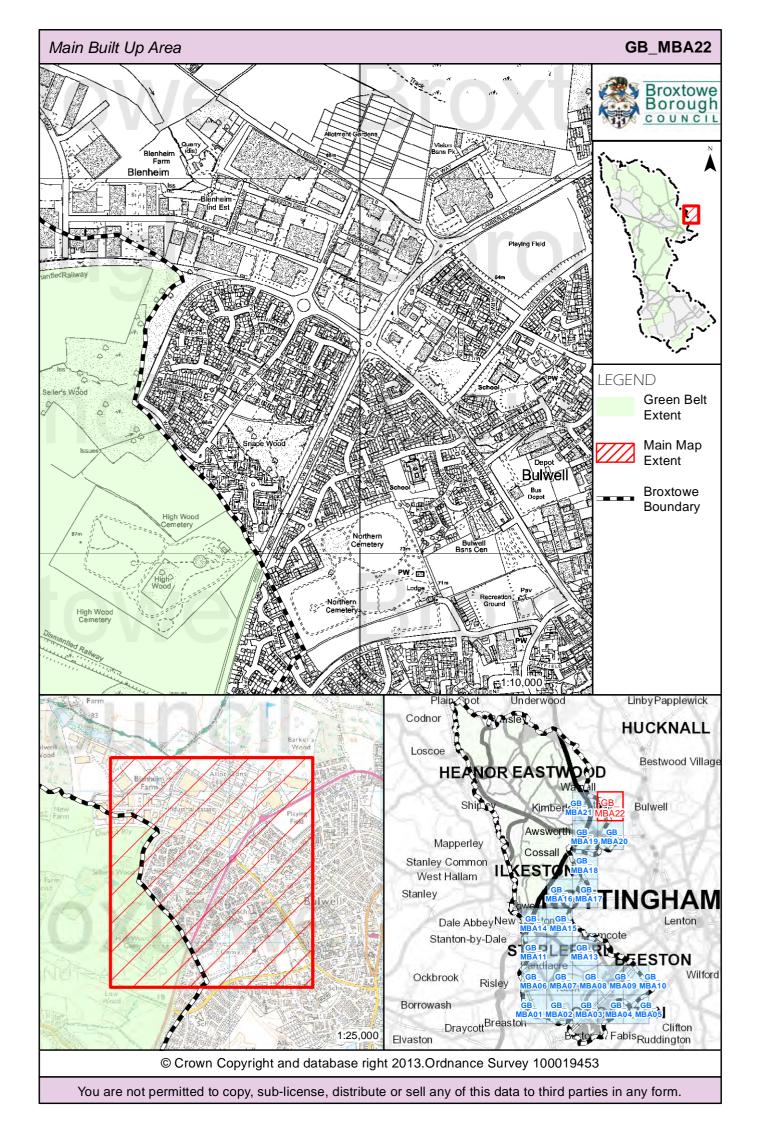








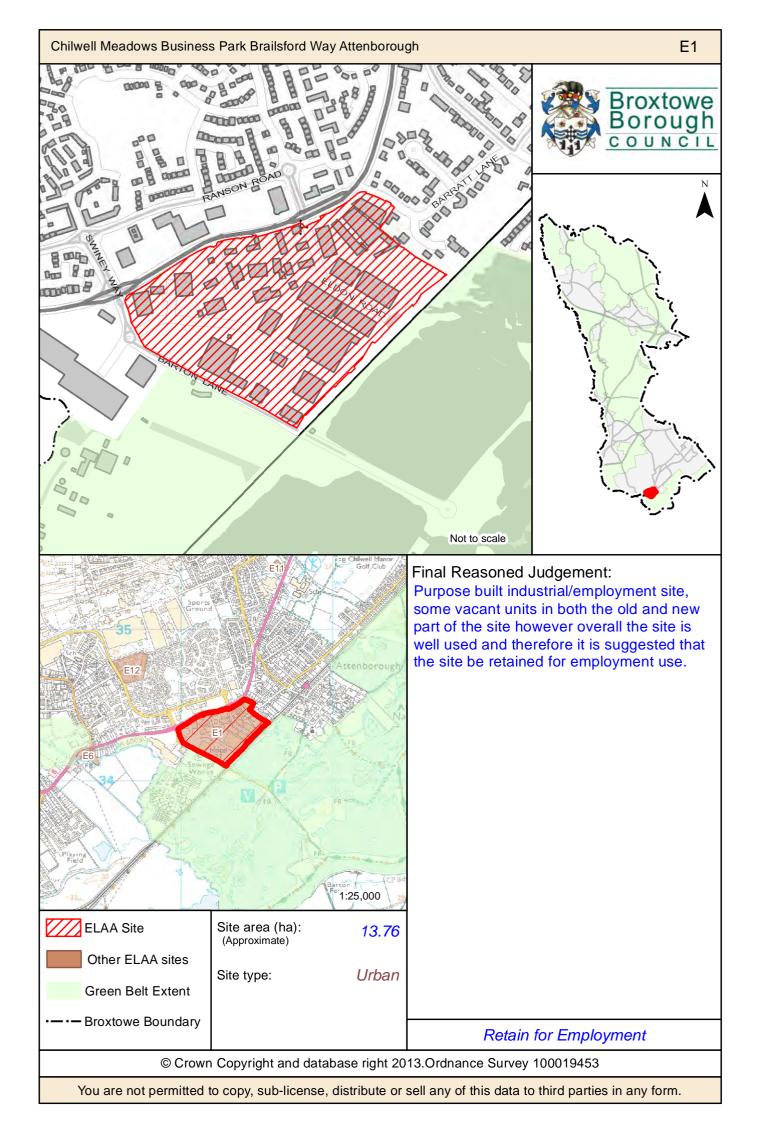




Economic Issues/Job Creation

M8.1.1 The following maps show main built up area extracts from the Employment Land Availability Assessment in order for you to review and consider economic land uses in the area.





Site Reference: 1 Chilwell Meadows Business Park Brailsford Way

Site Area 13.76

Allocated Site Yes

Existing B1 Use Yes

Existing B2 Use Yes

Existing B8 Use Yes

Vacant Yes

Vacant Comment Few vacant and new blocks and large vacant industrial unit

and older block - everything else in use.

Topographical ConstraintsNo topographical constraints - flat site

Trees/Landscaping Landscaping minimal.

Overhead powerlines/other constraints constrained at the rear (South East) of the site by the railway

line

Age (Approx.) Mix of ages - extended site.

Quality of Buildings Good/Average

Unit Size Large/Medium

Noise Yes

Noise Comments Some noise generated by Railway line and from businesses

operating within the site

State of External Areas Average

Parking On street/ dedicated car parks and forecourt parking

Adjacent Uses Retail park/residential opposite

Wider Environmental Quality Good

Access to Local Facilities for Workforce Good

Access to Strategic Road Network Good

Public Transport Provision Close proximity to existing bus stops

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Site Reference: 2 Beeston Business Park Technology Drive

Site Area 19.32

Allocated Site Yes

Existing B1 Use Yes

Existing B2 Use Yes

Existing B8 Use Yes

Vacant

Vacant Comment

Topographical ConstraintsNo topographical constraints - Flat site

Trees/Landscaping Strip of trees/nature reserve close/ Atos site well landscaped.

Overhead powerlines/other constraints No

Age (Approx.) Mix of ages of units, some modern buildings.

Quality of Buildings Good

Unit Size Medium/Large

Noise No

Noise Comments

State of External Areas Average

Parking Excellent provision

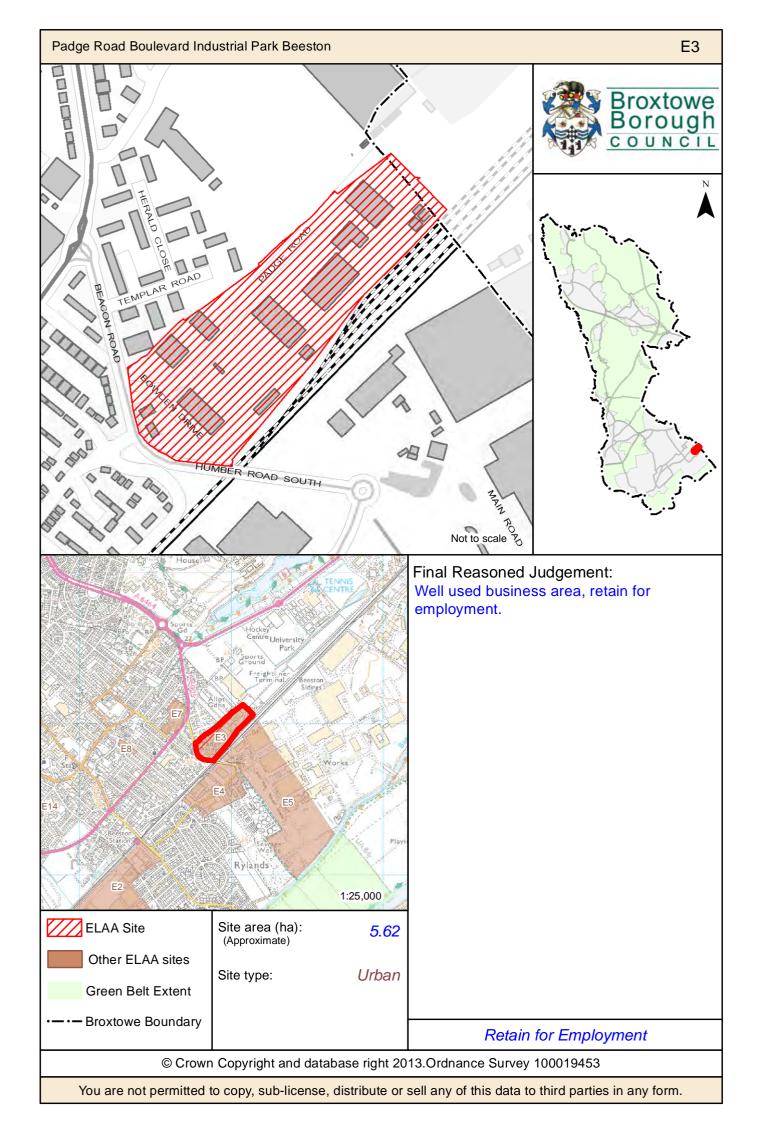
Adjacent Uses Residential, SSSI, railway station, bowling green

Wider Environmental Quality Good

Access to Local Facilities for Workforce Good

Access to Strategic Road Network Good access to A52

Public Transport ProvisionGood bus links. Excellent rail links.



Site Reference: 3 Padge Road Boulevard Industrial Park Beeston

Site Area 5.62

Allocated Site No

Existing B1 Use Yes

Existing B2 Use No

Existing B8 Use No

Vacant No

Vacant Comment

Topographical ConstraintsNo topographical constraints - flat site

Trees/Landscaping minimal

Overhead powerlines/other constraints Railway line to South of site

Age (Approx.) Mix of ages. Site has been extended. 70s-90s

Quality of Buildings Good

Unit Size Medium/mix

Noise Yes

Noise Comments Some noise from railway line to South of site

State of External Areas Good

Parking spaces and on road parking availiable

Adjacent Uses Residential allocation/railway

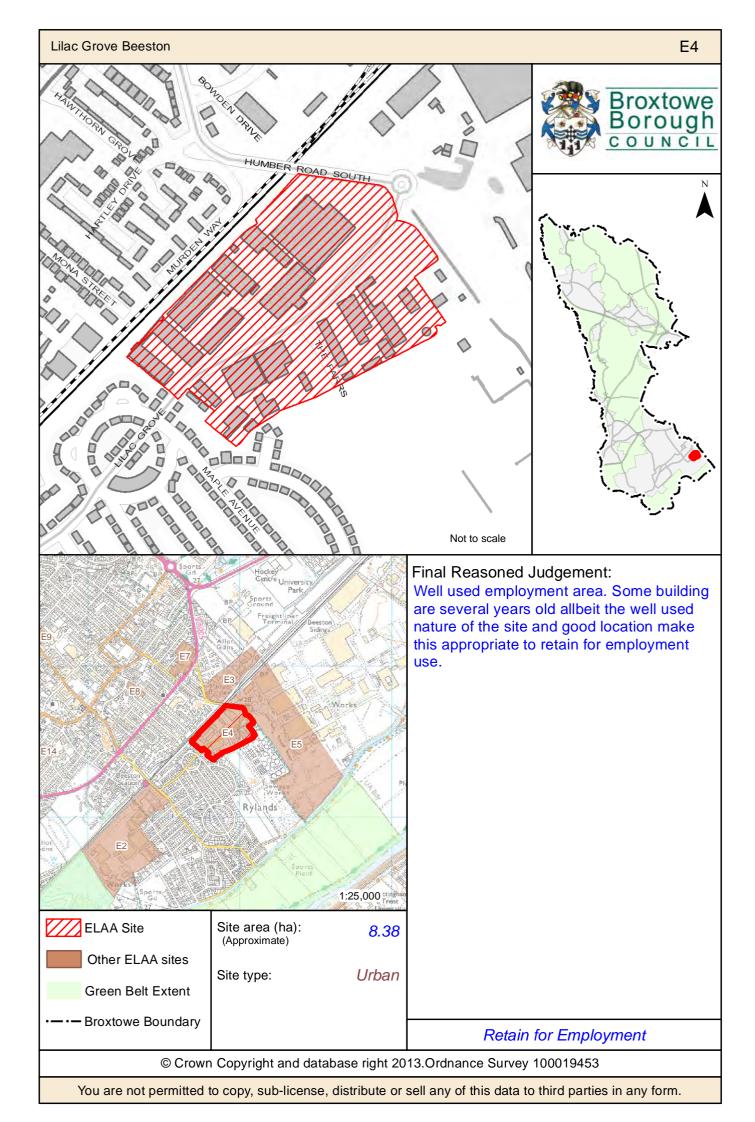
Wider Environmental Quality Average

Access to Local Facilities for Workforce Good

Access to Strategic Road Network Good

Public Transport Provision Within walking distance of existing bus stops and will be within

walking distance of proposed tram stop



Site Reference: 4 Lilac Grove Beeston

Site Area 8.38

Allocated Site Yes

Existing B1 Use Yes

Existing B2 Use Yes

Existing B8 Use Yes

Vacant Yes

Vacant Comment Some vacant building however site is predominantly occupied

Topographical ConstraintsNo topographical constraints - flat site

Trees/Landscaping Limited

Overhead powerlines/other constraints

Age (Approx.) 60+ - site has been extended.

Quality of Buildings Good

Unit Size Large

Noise Yes

Noise Comments Some noise could be heard from businesses operating within

the site

State of External Areas Average

Parking Adequate

Adjacent Uses Residential/vacant/employment

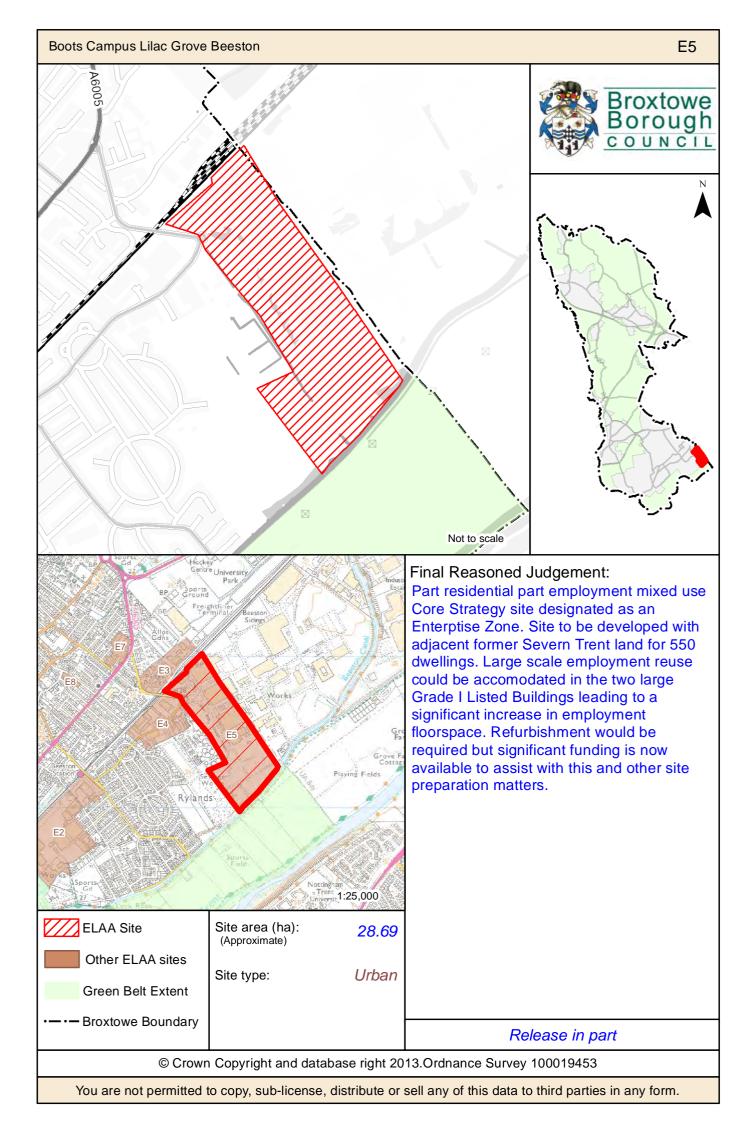
Wider Environmental Quality Average

Access to Local Facilities for Workforce Good

Access to Strategic Road Network Good

Public Transport Provision Existing bus stop within walking distance and will be within

walking distance of proposed tram stop



Site Reference: 5 Boots Campus Lilac Grove Beeston

Site Area 28.69

Allocated Site Yes

Existing B1 Use No

Existing B2 Use Yes

Existing B8 Use No

Vacant Yes

Vacant Comment

Topographical ConstraintsNo topographical constraints - flat site

Trees/Landscaping No

Overhead powerlines/other constraints No

Age (Approx.) 80 years

Quality of Buildings Good

Unit Size Large

Noise Yes

Noise Comments

State of External Areas Average

Parking Good provision

Adjacent Uses Sewage Treatment Works. Residential, Canal

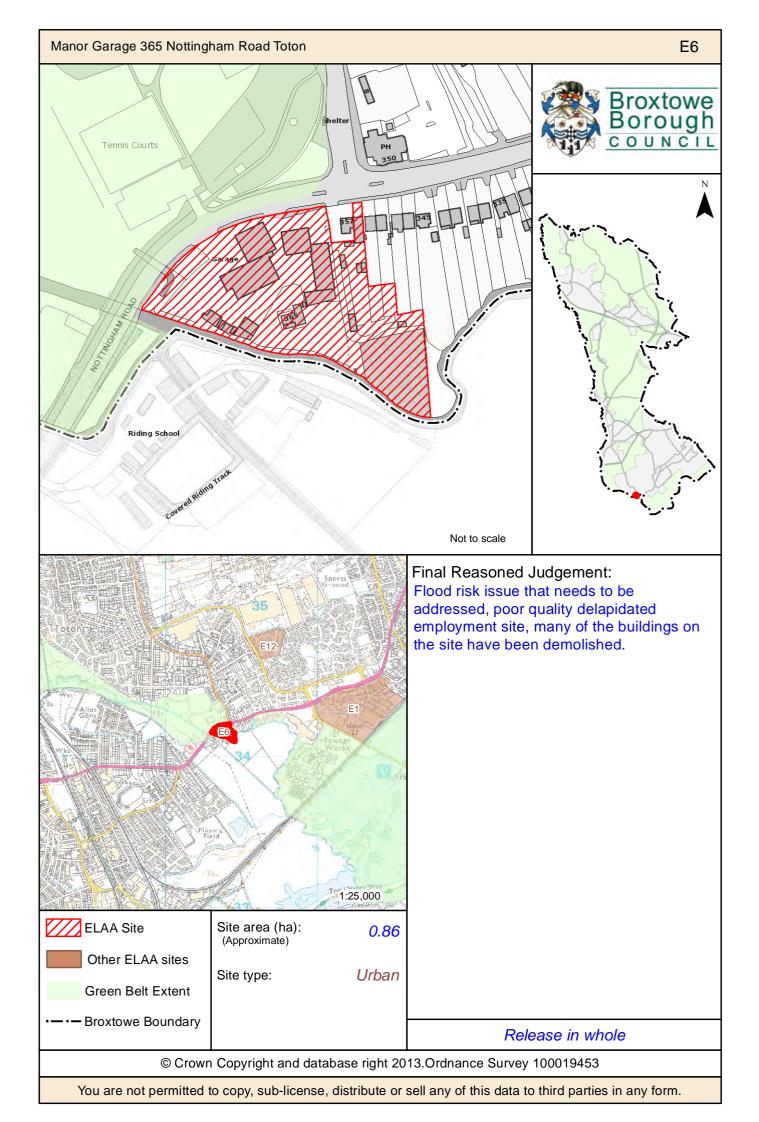
Wider Environmental Quality Average

Access to Local Facilities for Workforce Average

Access to Strategic Road Network Good access to A52

Public Transport Provision Good bus links will be within walking distance to proposed tram

stop



Site Reference: 6 Manor Garage 365 Nottingham Road Toton

Site Area 0.86

Allocated Site No

Existing B1 Use No

Existing B2 Use No

Existing B8 Use No

Vacant Yes

Vacant Comment Former Garage site now redundant

Topographical ConstraintsNo topographical constraints

Trees/Landscaping Greenery to rear of the site

Overhead powerlines/other constraints Flooding will be a major constraint

Age (Approx.)

Quality of Buildings Poor

Unit Size

Noise No

Noise Comments

State of External Areas Poor

Parking N/A

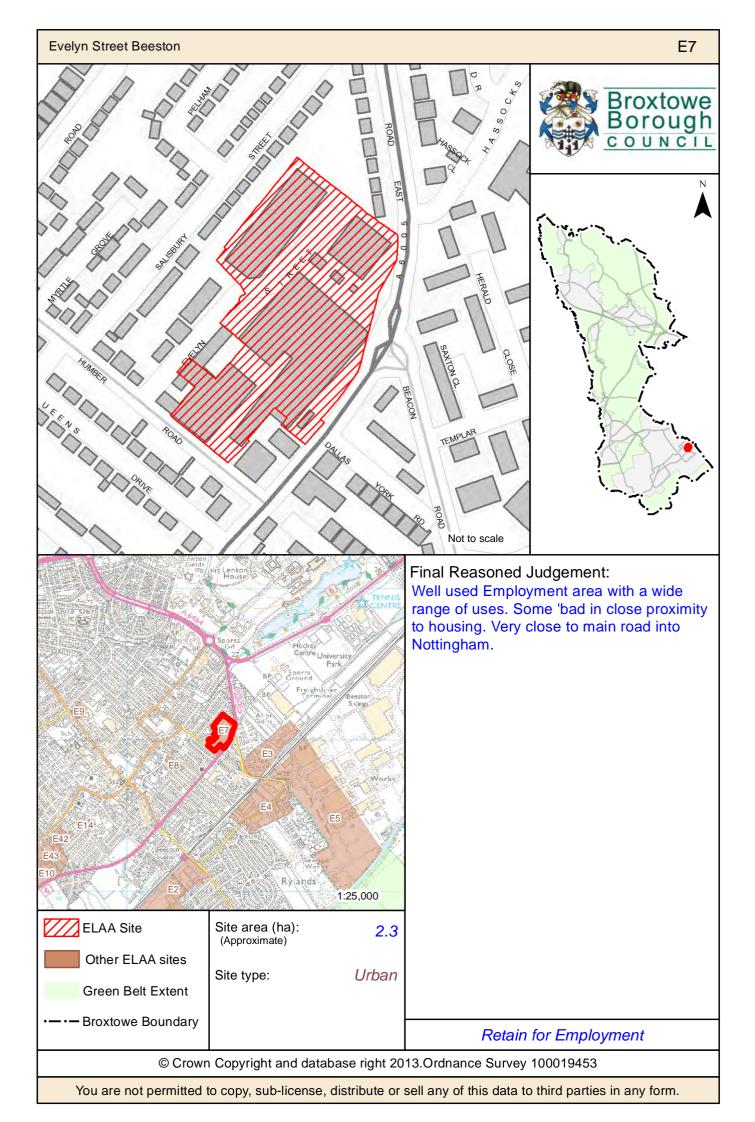
Adjacent Uses Residential

Wider Environmental Quality

Access to Local Facilities for Workforce Good

Access to Strategic Road Network Good

Public Transport Provision Good



Site Reference: 7 Evelyn Street Beeston

Site Area 2.3

Allocated Site No

Existing B1 Use Yes

Existing B2 Use Yes

Existing B8 Use No

Vacant Yes

Vacant Comment Most Units Occupied

Topographical ConstraintsNo topographical constraints

Trees/Landscaping None

Overhead powerlines/other constraints

Age (Approx.) 1840s

Quality of Buildings Average

Unit Size Small/Medium

Noise Yes

Noise Comments

State of External Areas Average

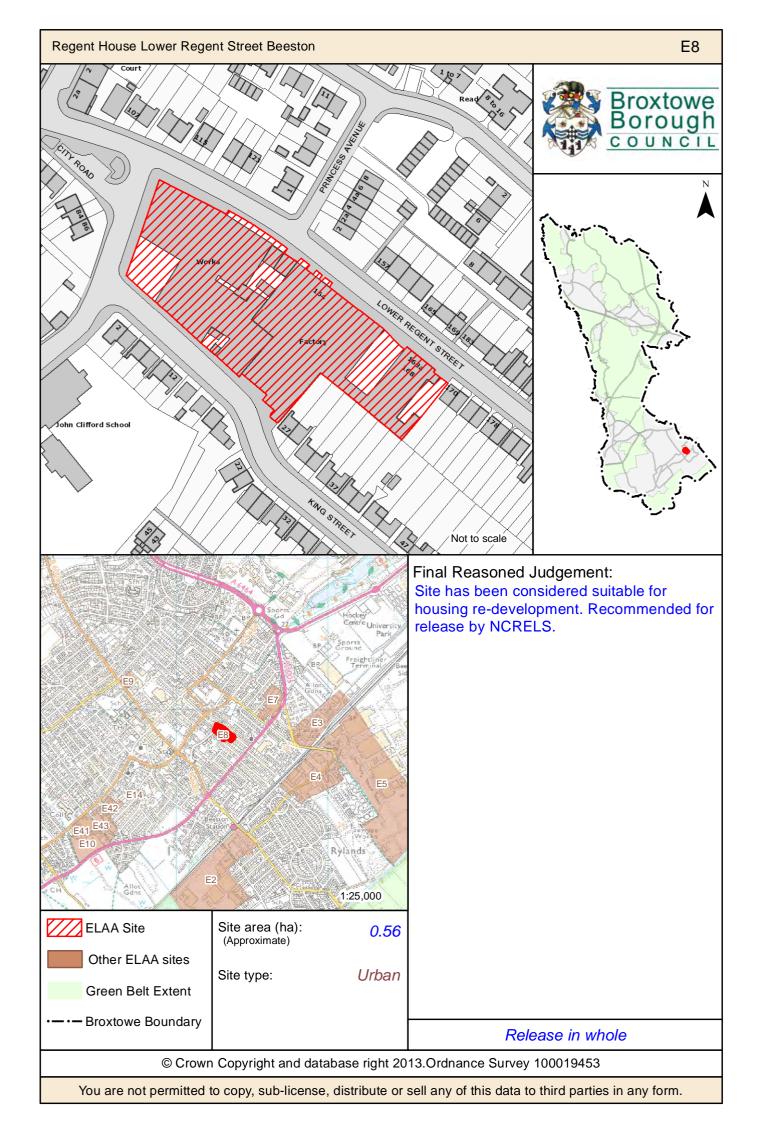
Parking

Adjacent Uses Residential

Wider Environmental Quality Average

Access to Local Facilities for Workforce Average

Public Transport Provision Excellent bus links



Site Reference: 8 Regent House Lower Regent Street Beeston

Site Area 0.56

Allocated Site No

Existing B1 Use Yes

Existing B2 Use Yes

Existing B8 Use Yes

Vacant No

Vacant Comment

Topographical ConstraintsNo topographical constraints

Trees/Landscaping None

Overhead powerlines/other constraints

Age (Approx.) Inter-war

Quality of Buildings Average/ Poor

Unit Size Small/Medium

Noise Yes

Noise Comments

State of External Areas Average/poor

Parking Some off street

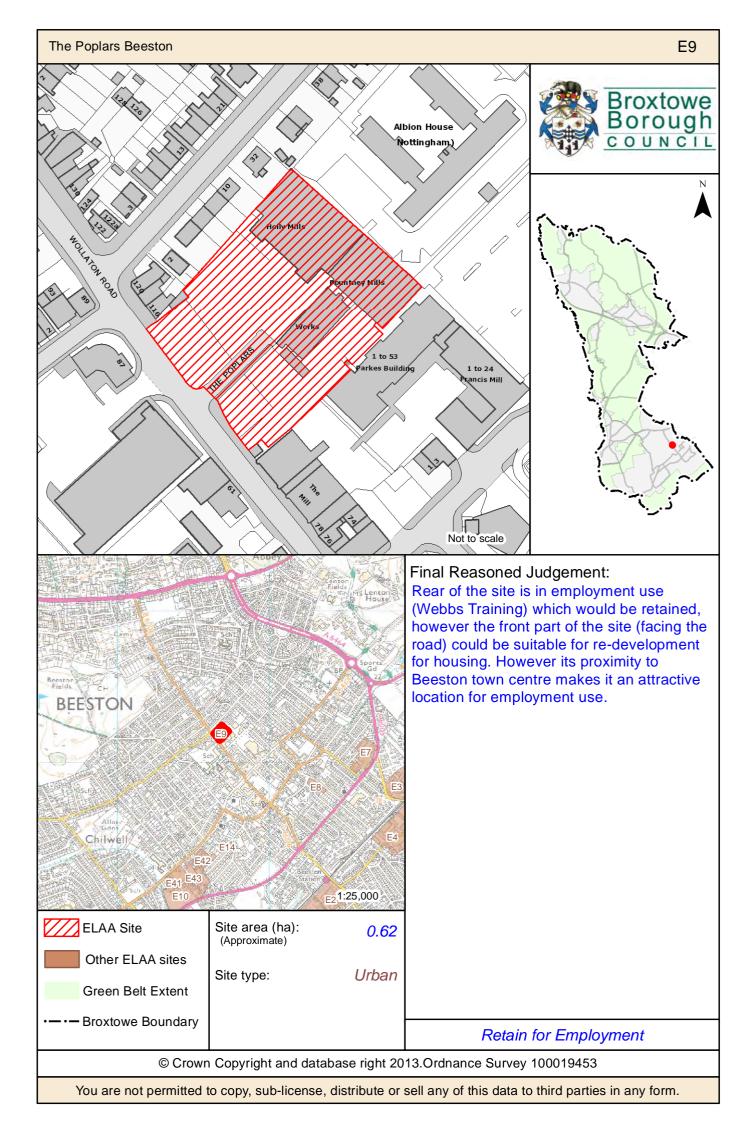
Adjacent Uses Residential

Wider Environmental Quality Average

Access to Local Facilities for Workforce Good

Access to Strategic Road Network Fairly well positioned for A52

Public Transport Provision Excellent bus links



Site Reference: 9 The Poplars Beeston

Site Area 0.62

Allocated Site No

Existing B1 Use Yes

Existing B2 Use Yes

Existing B8 Use No

Vacant No

Vacant Comment Residential flats on site with shops on the ground floor.

Carwash in forecourt.

Topographical ConstraintsMinor topographical constraints - slightly sloping

Trees/Landscaping Some landscaping on siste. TPO on the site.

Overhead powerlines/other constraints No

Age (Approx.) Mix -19th century, 70s (shops). Webs 2012

Quality of Buildings Mix Good - poor

Unit Size Mix - small/medium

Noise Yes

Noise Comments Some noise from garages and Webs.

State of External Areas Average

Parking Good provision

Adjacent Uses Student flats/commercial/residential.

Wider Environmental Quality Average

Access to Local Facilities for Workforce Good

Access to Strategic Road Network Good access to A52.

Public Transport Provision Excellent bus links

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Site Reference: 10 Former Barton Bus Depot Barton Way Chilwell

Site Area 4.38

Allocated Site Yes
Existing B1 Use Yes

Existing B2 Use No

Existing B8 Use No

Vacant Yes

Vacant Comment Mix of uses. Beeston Van Hire at the South fronting Queens

Road. Occupied Buildings on High Road. Central Areas of the

site are cleared.

Topographical Constraints

Trees/Landscaping

Overhead powerlines/other constraints

Age (Approx.)

Quality of Buildings

Unit Size

Noise No

Noise Comments

State of External Areas Central areas of the site cleared

Parking

Adjacent Uses Mix of uses. Some industrail, housing and college opposite.

Wider Environmental Quality Average

Access to Local Facilities for Workforce Good

Access to Strategic Road Network Good

Public Transport Provision Excellent. Proposed tram stop adjacent to site.

Site Reference: 11 Simplex Knitting Co 164 Bye Pass Road Chilwell

Site Area 0.5

Allocated Site No

Existing B1 Use Yes

Existing B2 Use No

Existing B8 Use No

Vacant No

Vacant Comment

Topographical ConstraintsNo topographical constraints

Trees/Landscaping Limited

Overhead powerlines/other constraints None

Age (Approx.)

Quality of Buildings Good

Unit Size Large

Noise No

Noise Comments

State of External Areas Good

Parking

Adjacent Uses Residential

Wider Environmental Quality

Access to Local Facilities for Workforce Good

Access to Strategic Road Network Good

Public Transport Provision Good

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Site Reference: 12 Chetwynd Business Park Regan Way Chilwell

Site Area 3.1

Allocated Site Yes

Existing B1 Use Yes

Existing B2 Use No

Existing B8 Use No

Vacant No

Vacant Comment

Topographical ConstraintsNo topographical constraints

Trees/Landscaping Well maintained landscaping

Overhead powerlines/other constraints

Age (Approx.) Modern

Quality of Buildings Good

Unit Size Medium

Noise No

Noise Comments

State of External Areas Good

Parking Excellent provision

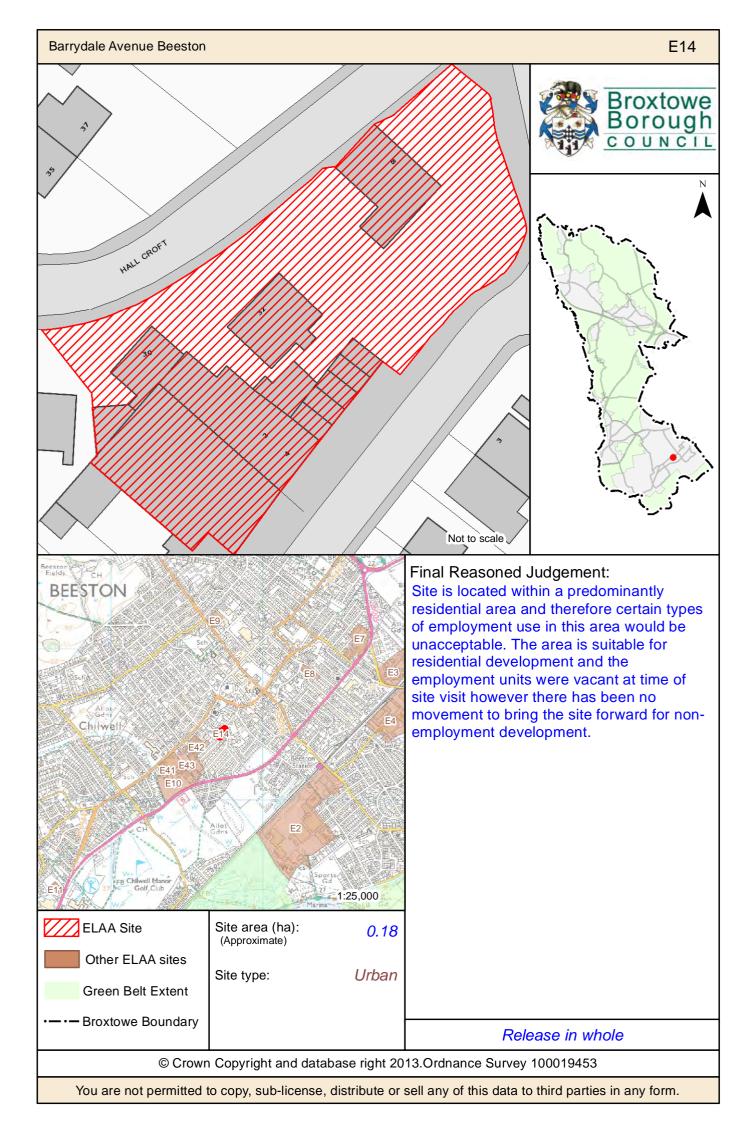
Adjacent Uses Barracks to the North. Residential E,W & S

Wider Environmental Quality Good

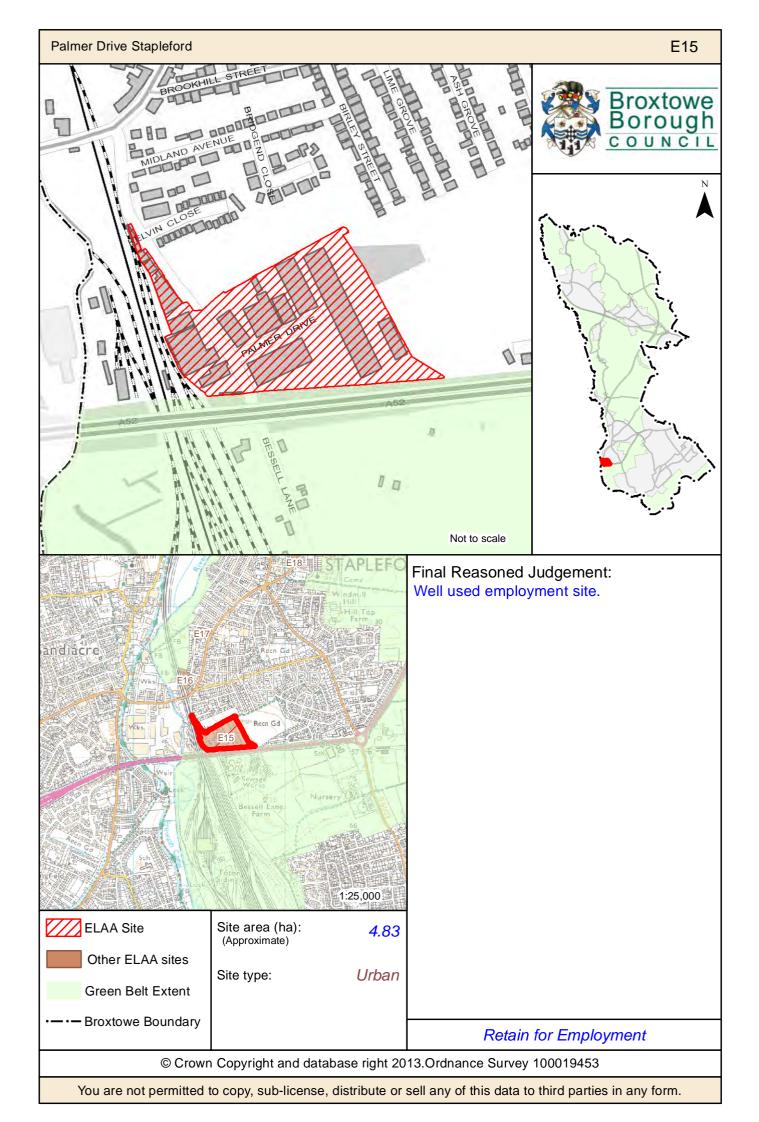
Access to Local Facilities for Workforce Average

Access to Strategic Road Network By pass fairly accessible.

Public Transport Provision Good bus links



Site Reference: 14	Barrydale Avenue Beeston
Site Area 0.18	
Allocated Site	No
Existing B1 Use	No
Existing B2 Use	No
Existing B8 Use	No
Vacant	Yes
Vacant Comment	
Topographical Constraints	
Trees/Landscaping	
Overhead powerlines/other constraints	
Age (Approx.)	
Quality of Buildings	
Unit Size	
Noise	No
Noise Comments	
State of External Areas	
Parking	
Adjacent Uses	
Wider Environmental Quality	
Access to Local Facilities for Workforce	
Access to Strategic Road Network	
Public Transport Provision	
Workforce Catchment	Yes



Palmer Drive Stapleford Site Reference: 15 Site Area 4.83 **Allocated Site** Yes **Existing B1 Use** No **Existing B2 Use** Yes **Existing B8 Use** Yes Yes Vacant **Vacant Comment Topographical Constraints** Minor topographical constraints - Slightly sloping Trees/Landscaping Overhead powerlines/other constraints 60+ Age (Approx.) **Quality of Buildings** Average/Poor **Unit Size** Mix Noise Yes **Noise Comments** Poor **State of External Areas** Average parking. The road is narrow for large vehicles. **Parking** Railway/A52/residential **Adjacent Uses** Poor **Wider Environmental Quality Access to Local Facilities for Workforce** Poor

Access to Strategic Road Network Poor access down Bessell Lane which is too narrow for HGVs.

Lots of on street parking makes navigating road difficult.

Public Transport Provision

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Site Reference: 16 Former Dyeworks Site West End Street

Site Area 0.75

Allocated Site Yes

Existing B1 Use No

Existing B2 Use Yes

Existing B8 Use No

Vacant Yes

Vacant Comment

Topographical Constraints No topographical constraints - flat site

Trees/Landscaping None

Overhead powerlines/other constraints No

Age (Approx.) 30 +

Quality of Buildings Average

Unit Size Small

Noise No

Noise Comments Poor

State of External Areas Poor

Parking Good provision

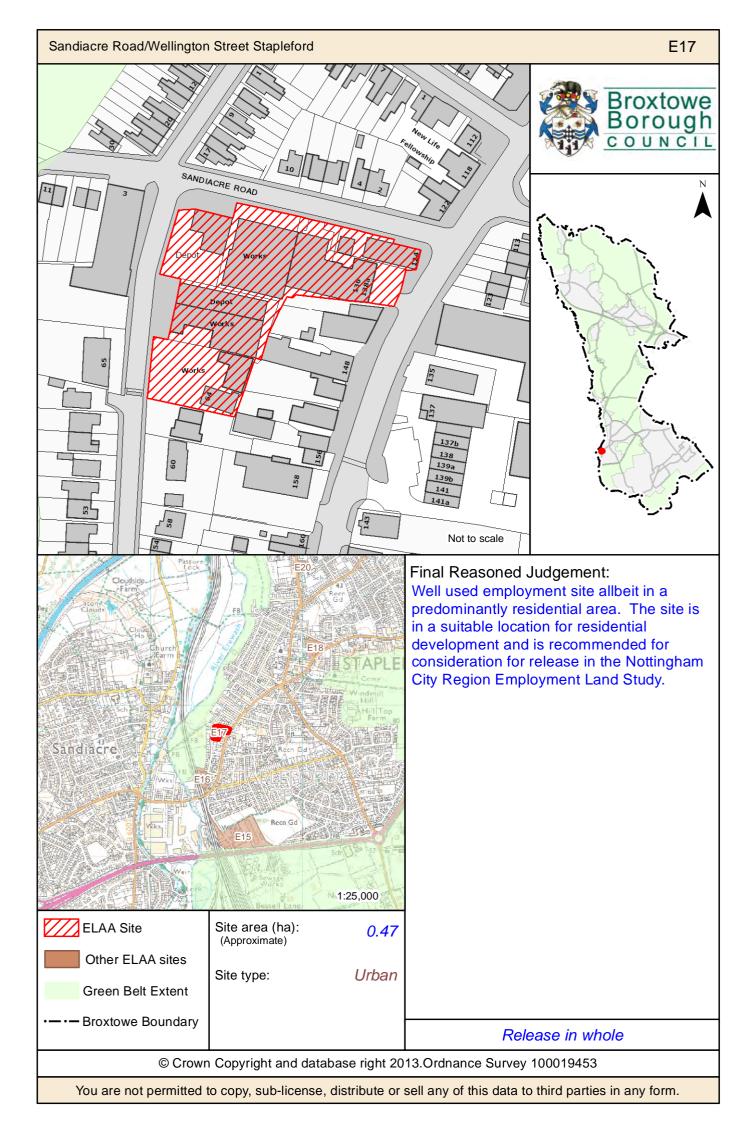
Adjacent Uses Sports pitch, railway, residential

Wider Environmental Quality Good

Access to Local Facilities for Workforce Good

Access to Strategic Road Network Good access to A52

Public Transport Provision Good bus links



Site Reference: 17 Sandiacre Road/Wellington Street Stapleford

Site Area 0.47

Allocated Site No

Existing B1 Use No

Existing B2 Use Yes

Existing B8 Use No

Vacant No

Vacant Comment Mainly car reparis/MOT/garages and sales

Topographical ConstraintsMinor topographical constraints - Slightly sloping

Trees/Landscaping

Overhead powerlines/other constraints

Age (Approx.) 70+ Site has been extended.

Quality of Buildings Average/Poor

Unit Size Small

Noise Yes

Noise Comments

State of External Areas Average

Parking Good

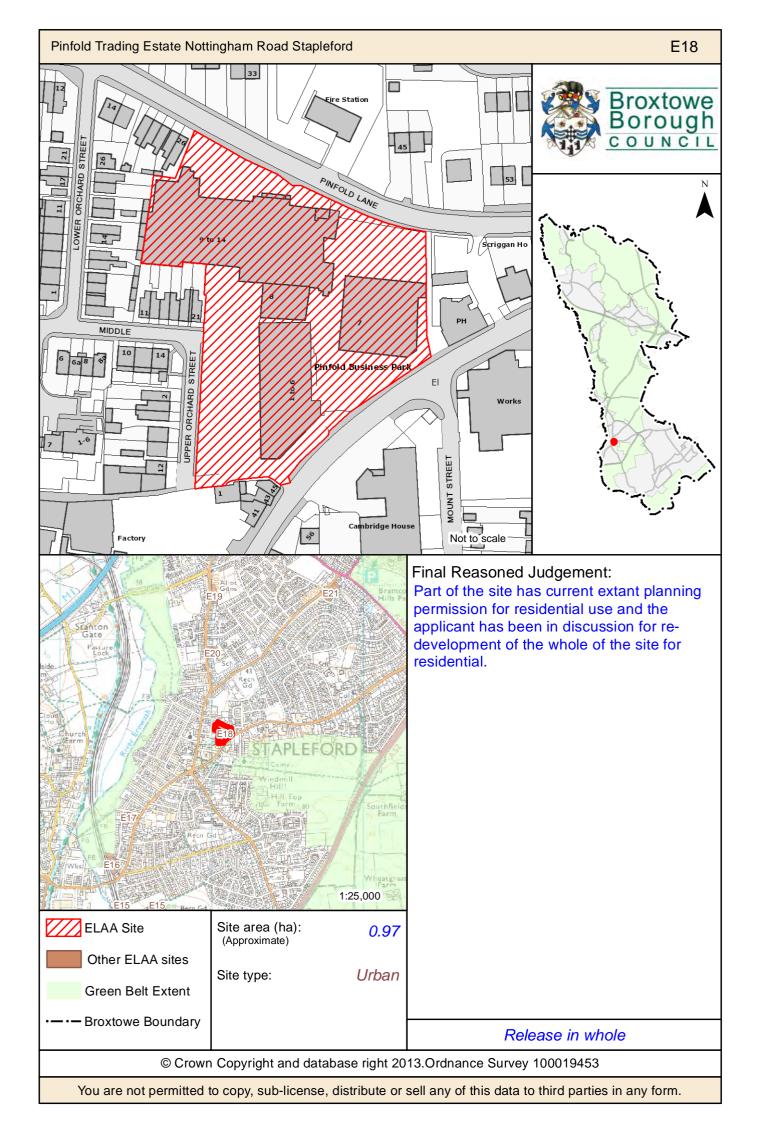
Adjacent Uses

Wider Environmental Quality

Access to Local Facilities for Workforce Good

Access to Strategic Road Network Average

Public Transport Provision Good



Site Reference: 18 Pinfold Trading Estate Nottingham Road

Site Area 0.97

Allocated Site No

Existing B1 Use Yes

Existing B2 Use Yes

Existing B8 Use Yes

Vacant Yes

Vacant Comment

Topographical Constraints Severe topographical constraints - severe slopes

Trees/Landscaping None

Overhead powerlines/other constraints No

Age (Approx.) 1950s

Quality of Buildings Poor

Unit Size Medium

Noise Yes

Noise Comments

State of External Areas Poor

Parking Poor

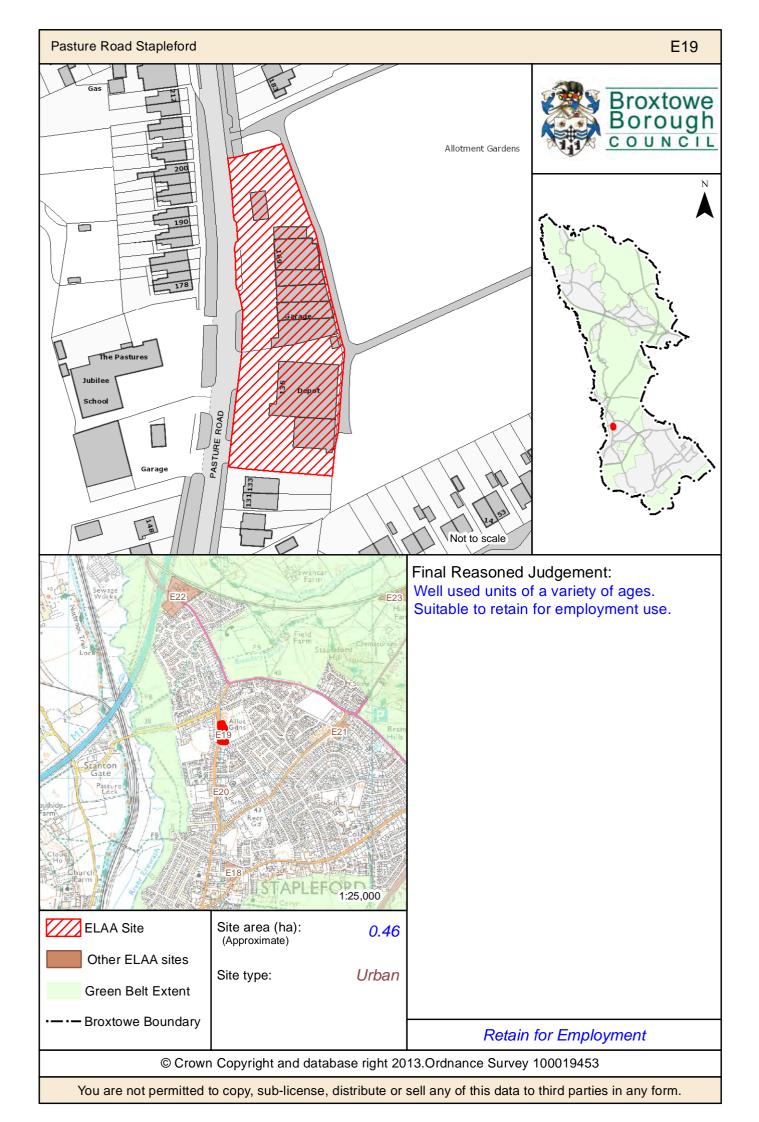
Adjacent Uses Pub, fire station, residential

Wider Environmental Quality Average

Access to Local Facilities for Workforce Good

Access to Strategic Road Network Good

Public Transport Provision Good bus links



Site Reference: 19 Pasture Road Stapleford

Site Area 0.46

Allocated Site No

Existing B1 Use Yes

Existing B2 Use No

Existing B8 Use No

Vacant No

Vacant Comment

Topographical ConstraintsMinor topographical constraints - Slightly sloping

Trees/Landscaping

Overhead powerlines/other constraints

Age (Approx.) 70s Site has been extended.

Quality of Buildings Average (modern building of good quality)

Unit Size Medium/Small/Mix

Noise Yes

Noise Comments

State of External Areas Average

Parking Not a demand for on-street parking however on site parking

was limited (a few spaces per unit).

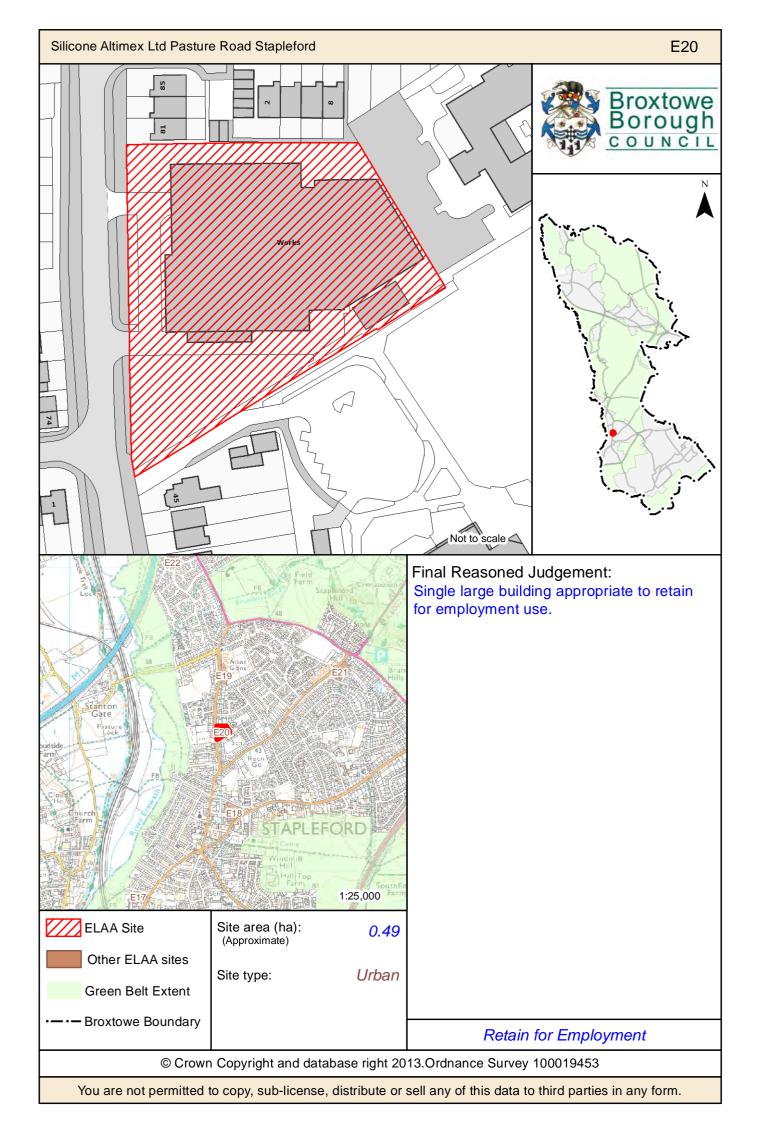
Adjacent Uses Church opposite, allotments to rear. Residential surroundings

Wider Environmental Quality Good

Access to Local Facilities for Workforce Good

Access to Strategic Road Network Average

Public Transport Provision Good



Site Reference: 20 Silicone Altimex Ltd Pasture Road Stapleford

Site Area 0.49

Allocated Site No

Existing B1 Use No

Existing B2 Use Yes

Existing B8 Use No

Vacant No

Vacant Comment

Topographical Constraints No topographical constraints - flat site

Trees/Landscaping None

Overhead powerlines/other constraints

Age (Approx.) Inter war

Quality of Buildings Average

Unit Size Large

Noise No

Noise Comments

State of External Areas Good

Parking Good parking provision on site.

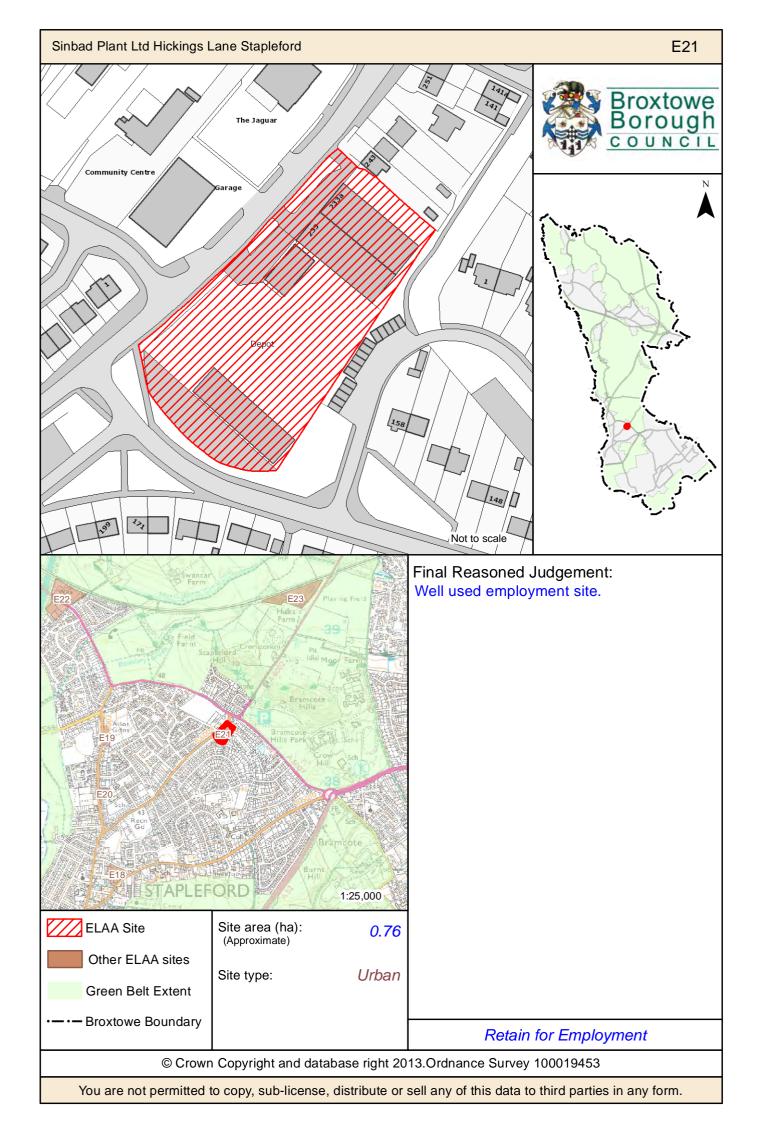
Adjacent Uses Residential

Wider Environmental Quality Good

Access to Local Facilities for Workforce Good

Access to Strategic Road Network

Public Transport Provision Good



Site Reference: 21 Sinbad Plant Ltd Hickings Lane Stapleford

Site Area 0.76

Allocated Site No

Existing B1 Use No

Existing B2 Use No

Existing B8 Use Yes

Vacant No

Vacant Comment Tool Hire company - retail space and offices next to road

frontage. Yard and vehicle/digger/JCB storage to side

Topographical ConstraintsNo topographical constraints - flat site

Trees/Landscaping Limited at front - trees to side and rear. An area of land in

Council Ownership.

Overhead powerlines/other constraints

Age (Approx.) 70s

Quality of Buildings Average

Unit Size Medium

Noise No

Noise Comments

State of External Areas Average

Parking to front of buildings - no advers effects on residential

area.

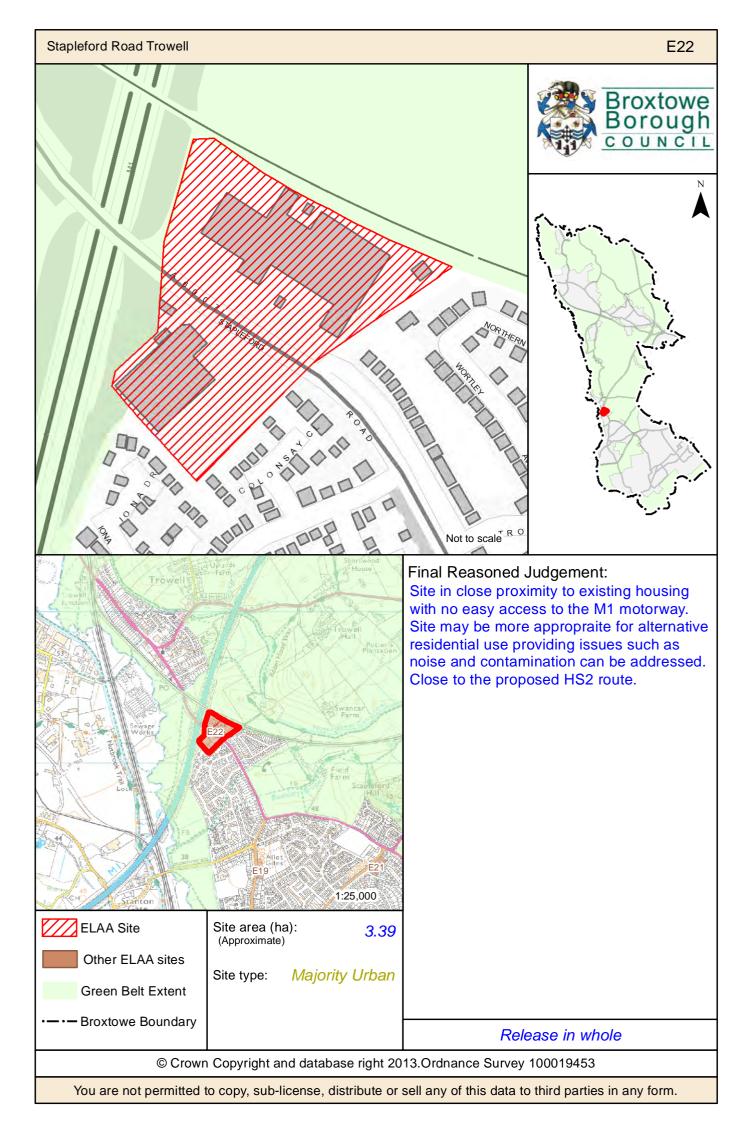
Adjacent Uses Predominently residential, pub and garage opposite.

Wider Environmental Quality Average

Access to Local Facilities for Workforce Good

Access to Strategic Road Network Good links to the A52

Public Transport Provision Bus stop in close proximity



Site Reference: 22 Stapleford Road Trowell

Site Area 3.39

Allocated Site No

Existing B1 Use Yes

Existing B2 Use Yes

Existing B8 Use Yes

Vacant No

Vacant Comment

Topographical Constraints

Trees/Landscaping

Overhead powerlines/other constraints

Age (Approx.)

Quality of Buildings

Unit Size Medium

Noise No

Noise Comments

State of External Areas

Parking

Adjacent Uses Residential/ Motorway

Wider Environmental Quality Average

Access to Local Facilities for Workforce Average

Access to Strategic Road Network Average

Public Transport Provision Reasonable

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Site Reference: 23 Custom Upholstery Sidings Lane Bramcote

Site Area 3.09

Allocated Site No

Existing B1 Use No

Existing B2 Use Yes

Existing B8 Use Yes

Vacant No

Vacant Comment

Topographical Constraints Minor topographical constraints - slightly slopeing

Trees/Landscaping

Overhead powerlines/other constraints

Age (Approx.)

Quality of Buildings Average

Unit Size Medium

Noise No

Noise Comments

State of External Areas Good

Parking Both sites have adequate parking provision.

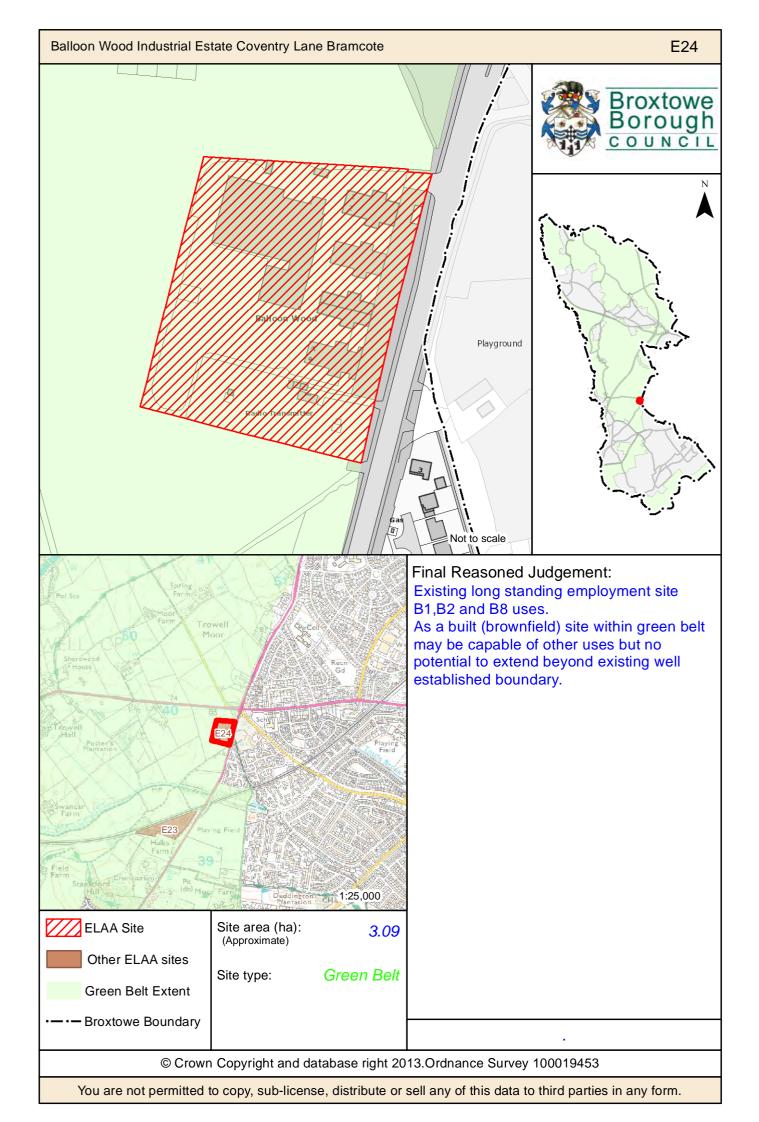
Adjacent Uses Railway line to the North, mainly open countryside.

Wider Environmental Quality Good

Access to Local Facilities for Workforce Poor

Access to Strategic Road Network Good

Public Transport Provision



Site Reference: 24 Balloon Wood Industrial Estate Coventry Lane

Site Area 3.09

Allocated Site No

Existing B1 Use No

Existing B2 Use Yes

Existing B8 Use Yes

Vacant No

Vacant Comment

Topographical ConstraintsMinor topographical constraints - flat site

Trees/Landscaping

Overhead powerlines/other constraints

Age (Approx.) 1940s

Quality of Buildings Average/poor

Unit Size Medium

Noise No

Noise Comments

State of External Areas Average

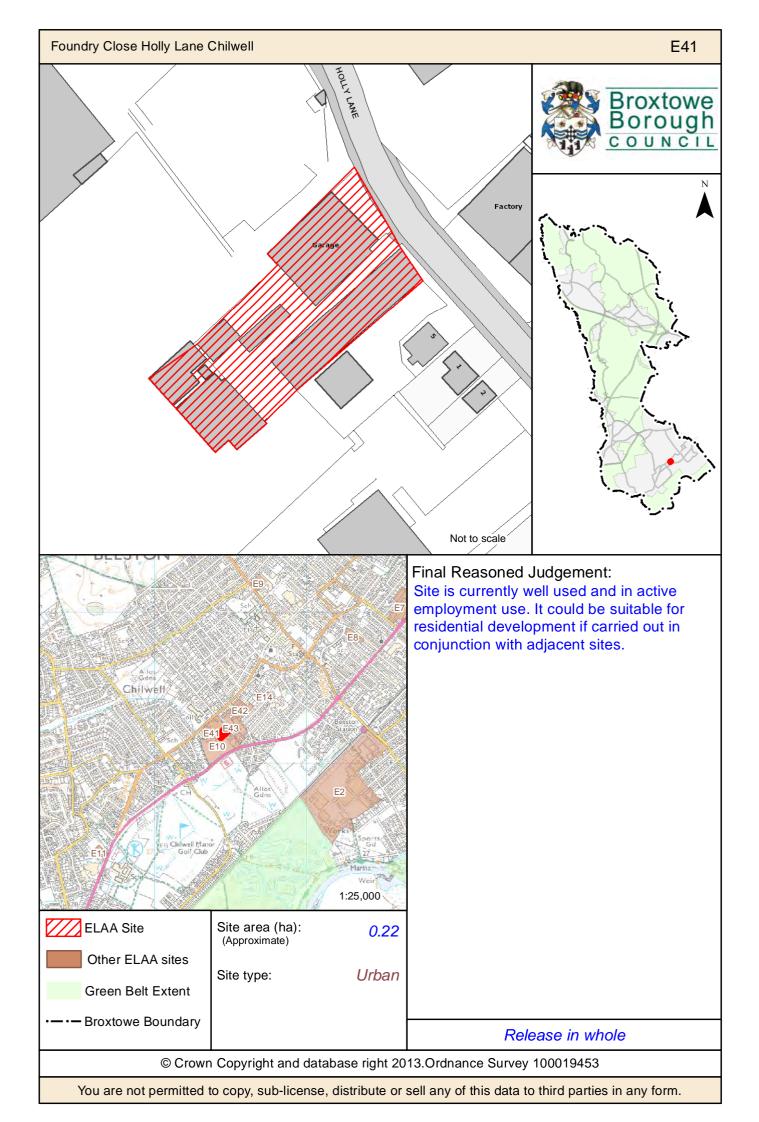
Parking Plenty of parking off road

Adjacent Uses Some residential to the North. Mainly open fields.

Wider Environmental Quality Good

Access to Local Facilities for Workforce Poor

Public Transport Provision



Site Reference: 41 Foundry Close Holly Lane Chilwell

Site Area 0.22

Allocated Site No

Existing B1 Use Yes

Existing B2 Use Yes

Existing B8 Use No

Vacant No

Vacant Comment

Topographical ConstraintsNo topographical constraints

Trees/Landscaping 2 Trees on road frontage

Overhead powerlines/other constraints N/A

Age (Approx.) Varied - mainly pre-war

Quality of Buildings Building appear to be well maintained

Unit Size Small/Medium

Noise No

Noise Comments

State of External Areas Good

Parking Predominantly off-road however some on street parking

Adjacent Uses Industrial and car-parking

Wider Environmental Quality

Access to Local Facilities for Workforce Good

Access to Strategic Road Network Good

Public Transport Provision Good

ELAA Site Site area (ha): (Approximate) 1.79 Other ELAA sites Site type: Urban

Green Belt Extent

·- Broxtowe Boundary

Release in part

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Site Reference: 42 Myford Machine Tools Wilmot Lane Beeston

Site Area 1.79

Allocated Site No

Existing B1 Use Yes

Existing B2 Use Yes

Existing B8 Use Yes

Vacant Yes

Vacant Comment Many buildings currently vacant, save for some units of the

eastern side of Wilmot Lane.

Topographical Constraints

No topographical constraints

Trees/Landscaping Large grassed areas within the site with row of mature trees

and avenue of trees screening part of the site.

Overhead powerlines/other constraints N/A

Age (Approx.)

Quality of Buildings Average

Unit Size Medium/Large

Noise No

Noise Comments

State of External Areas Good

Parking Appears adequate parking for all

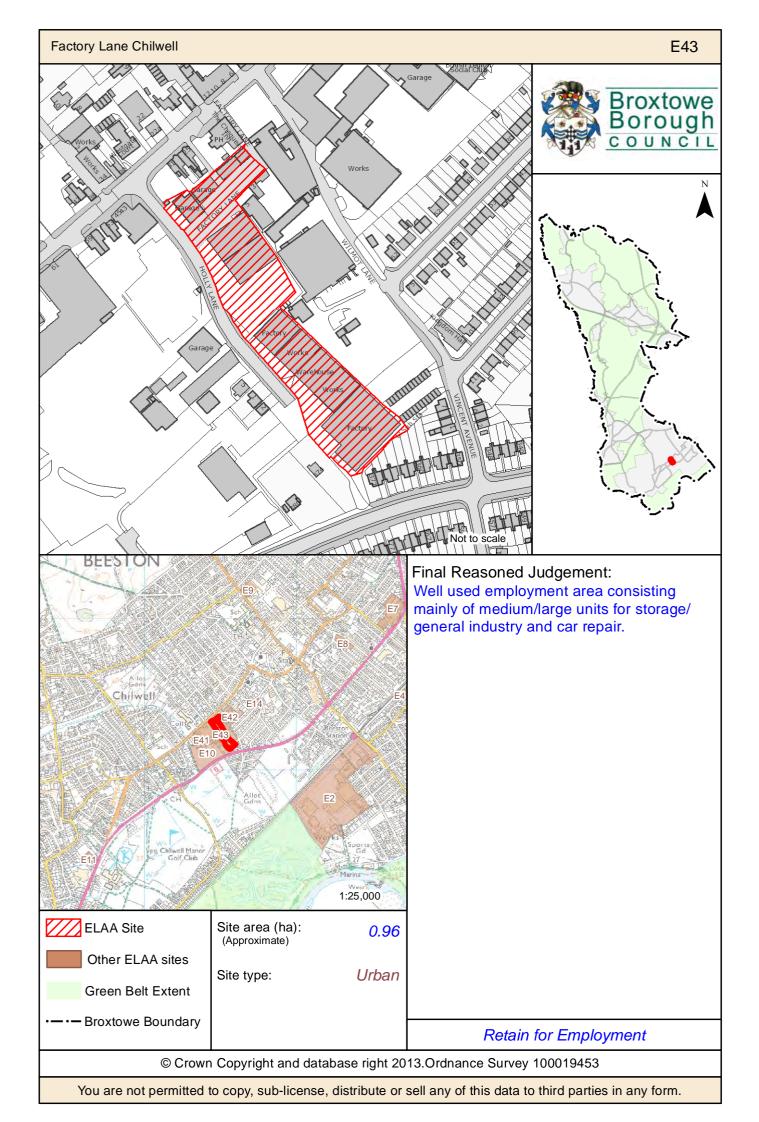
Adjacent Uses Industrial, Residential and College.

Wider Environmental Quality

Access to Local Facilities for Workforce Good

Access to Strategic Road Network Good

Public Transport Provision Good



Site Reference: 43 Factory Lane Chilwell

Site Area 0.96

Allocated Site No

Existing B1 Use Yes

Existing B2 Use Yes

Existing B8 Use Yes

Vacant No

Vacant Comment

Topographical ConstraintsNo topographical constraints

Trees/Landscaping None

Overhead powerlines/other constraints N/A

Age (Approx.) Approximately 50+ Years

Quality of Buildings Adequate

Unit Size Medium/Large

Noise No

Noise Comments

State of External Areas Fairly well maintained.

Parking All have off-road parking provision

Adjacent Uses Industrial

Wider Environmental Quality

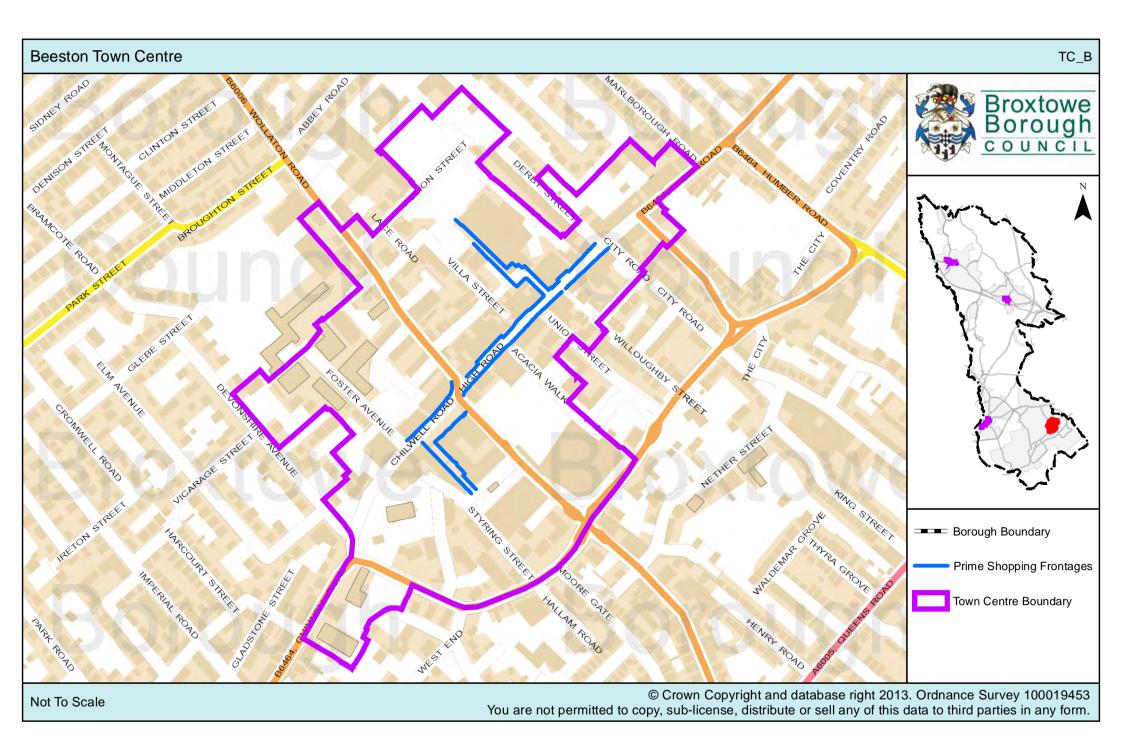
Access to Local Facilities for Workforce Good

Access to Strategic Road Network Good

Public Transport Provision Good

Improving our Town CentresM9.1.1 The following maps show the existing town centre boundaries in Beeston and Stapleford and the Prime shopping frontages. These boundaries were set in the 2004 Broxtowe Local Plan which was adopted eight years before the NPPF was published. We welcome your comments on whether you think these boundaries should be altered and if so where.





M9.2 Local Centre Assessment – Beeston (Primary and Secondary) 2011 Introduction

M9.2.1 The following Local Centre Assessments were undertaken to inform the Core Strategy. Although undertaken in 2011, the issues identified are considered to remain relevant now.

M9.2.2 Beeston is located west of Nottingham City Centre. The High Road runs through the centre with major retail establishments centred around the Square and the two major Supermarket chains (Tesco's to the SE and Sainsbury's to the North). The centre is in close proximity with the A52 allowing for convenient access to Derby City Centre, Nottingham City Centre and the M1. Broadgate Park is located just outside the secondary retail area and forms the Eastern Gateway of the town (from Nottingham City Centre). The landmark development of Anglo-Scotian Mills which has been converted in recent years into modern apartments defines the Northern Gateway (from the A52). The centre contains a mixture of employment, retail and entertainment opportunities including Broxtowe Borough Council's offices

Table 5: Number Units in a specific Use (as defined by the revised Town and Country Planning (Use Classes) Order 1987) located within the Primary and Secondary areas of Beeston Town Centre

Туре	Primary	Secondary
A1	95	45
A2	22	36
A3	7	6
A4	5	7
A5	0	2
B1	0	4
B8	0	1
C3	0	51
D1	1	16
D2	0	0
SG	2	4
Total	132	172

Chart 45: Proportion of Uses (as defined by the revised Town and Country Planning (Use Classes) Order 1987) located within the Primary and Secondary areas of Beeston Town Centre

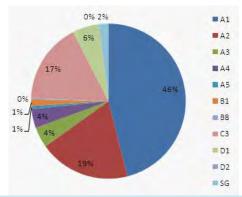
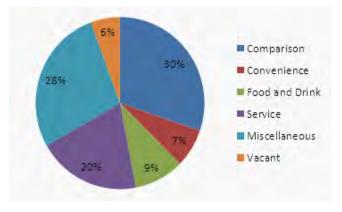


Table 6: Number of type of stores and services located within the Primary and Secondary areas of Beeston Town Centre

Туре	Primary Area	Secondary Area
Comparison	64	28
Convenience	14	8
Food and Drink	12	17
Service	23	37
Miscellaneous	7	77
Vacant	12	5
Total	132	172

Chart 46: Proportion of type of stores and services located within the Primary and Secondary areas of Beeston Town Centre



- M9.2.3 The Primary retail area extends for almost the entire stretch of High Road and encompasses the units around The Square and Stoney Street. This area is occupied by over two thirds retail in line with Local and National policy. The primary area is also represented by a high proportion of eating establishments and services.
- M9.2.4 The secondary retail area covers a large area in which there is significantly more of a variety of commercial uses inter-dispersed with dwellings.
- M9.2.5 Although the statistics show that convenience only forms a small part of the centre, these types of retail establishments include key draws to the centre with Sainsbury's and Tesco's covering a large proportion of the retail floor space in the centre. 2010 saw the arrival of Tesco's to the centre and although it is located in the secondary retail area this supermarket has had a considerable impact on the vitality of this area and the centre as a whole. Generally speaking the two major supermarkets act as key attractions to the centre with the shops and services in between benefitting from the extra visitors.
- M9.2.6 Services include a number of banks and estate agents some of which are located within the primary centre but are generally in the less prominent positions in the secondary area and there are a number of properties used for office accommodation particularly surrounding the Council offices on Foster Avenue. The secondary area generally consists of lower density units mixed with dwellings however there is a secondary range of retail offer both along Wollaton Road and on the High Street past Broadgate Park which is generally specialist and independent shops.
- M9.2.7 Beeston has a good range of restaurants, public houses, sandwich bars/cafes and takeaways mainly within the secondary area and particularly surrounding the Northern Gateway to the town, plus a number of smaller eating and drinking establishments are located along the High Road, Stoney Street and The Square which predominantly attract day time shoppers. The eating and drinking establishments consist of a healthy mix of independent and chain establishments.

M9.3 Retailer representation

- M9.3.1 Beeston has a good mix of national chains and local independent stores. Key national chains which are major draws to the centre are Tesco, Sainsbury's, Argos, B&M bargains, WHSmiths, and Peacocks, as well as a large Weatherspoons. These major stores are generally located around the High street hub and are in easy walking distance from one another. Notably there is a high number of charity shops (both national chains and independent chains) within the primary shopping area. The centre also contains a typical range of high street banks and estate agents with most of the National chains being represented but there are also a number of independent professional and financial services particularly local estate agents.
- M9.3.2 The independent shops and charity shops on the high street tend to occupy the smaller units and generally consist of specialist stores such as jewellers and food stores. It was observed that a large proportion of the vacant units in the area were formally occupied by independent retailers perhaps reflecting the market dominance of the larger chain stores leading to higher rents and affecting viability for smaller business. The statistics show a higher proportion of vacant units within the primary area than may be expected. As many of these are in the area surrounding the bus station and the shopping parade this is however undoubtedly attributable to the development of the tram as a large proportion of the units in this area will be demolished in the near future due to works associated with the construction of the tram which commenced in early 2012.

M9.4 Accessibility

M9.4.1 Station road runs through the centre of the primary area and this is well connected by a pedestrian crossing. There is also adequate facilities for cyclists with cycle paths entering the centre from all directions, which are well used in the centre, however there is a large number of cycle stands situated outside of Tesco's which appear underutilised.

M9.4.2 The centre has 6 public car parks in the secondary retail area however these do not appear to be used to their full capacity. This may be attributable to the introduction of car park charges in 2011 with drivers intending to stay more than one hour preferring to park on the side streets or utilising three hours of free parking associated with the large supermarkets.

M9.4.3 The bus station is in the secondary retail area and there is a number of bus stops also within the area allowing for good transport links into and out of Beeston and these services are generally well-used. The development of the tram which is expected to be completed in late 2014 will increase the use of public transport and hopefully decrease the use of the private car.

M9.5 Pedestrian Flows

M9.5.1 Footfall counts were taken on two separate days, on a busy market day and a less busy non-market day. Three separate footfall counts over ten minutes were taken between the hours of 10:00am – 11:00am, 11:00am and 12:00am and 12:00pm – 1:00pm then the average calculated.

	Beeston	East Midlands Small Towns
Busy	340	113
Quiet	260	75

M9.5.2 When compared to other East Midlands small towns (figures from AMT Town Benchmarking report) this pedestrian flow suggests that Beeston is performing extremely well in terms of footfall.

M9.6 Environment of the Centre

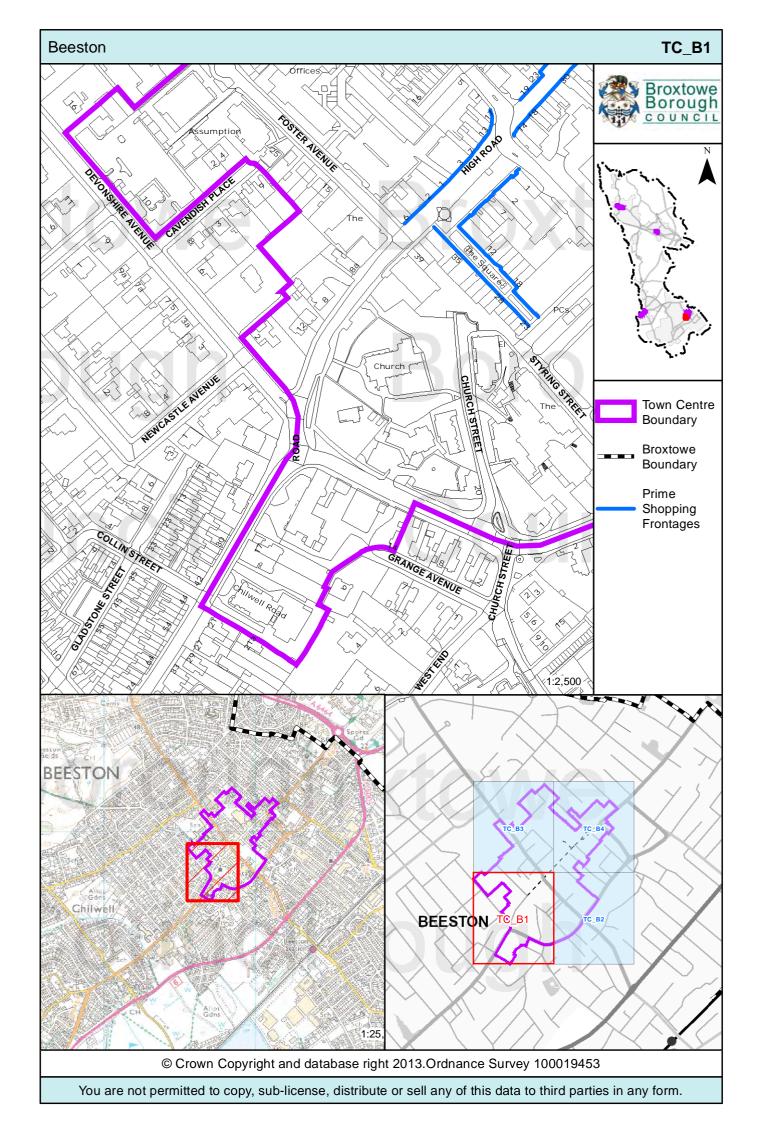
M9.6.1 The primary area is completely pedestrianised and the centre contains many benches particularly within in the square and along High Road which generally are well used by shoppers. Electronic information points were introduced in 2011 to improve the usability of the centre. Broadgate park, just outside the defined area provides recreational space within close proximity and does help to increase the footfall in this area ,define the Eastern Gateway and give a pleasant first impression to those arriving from this direction.

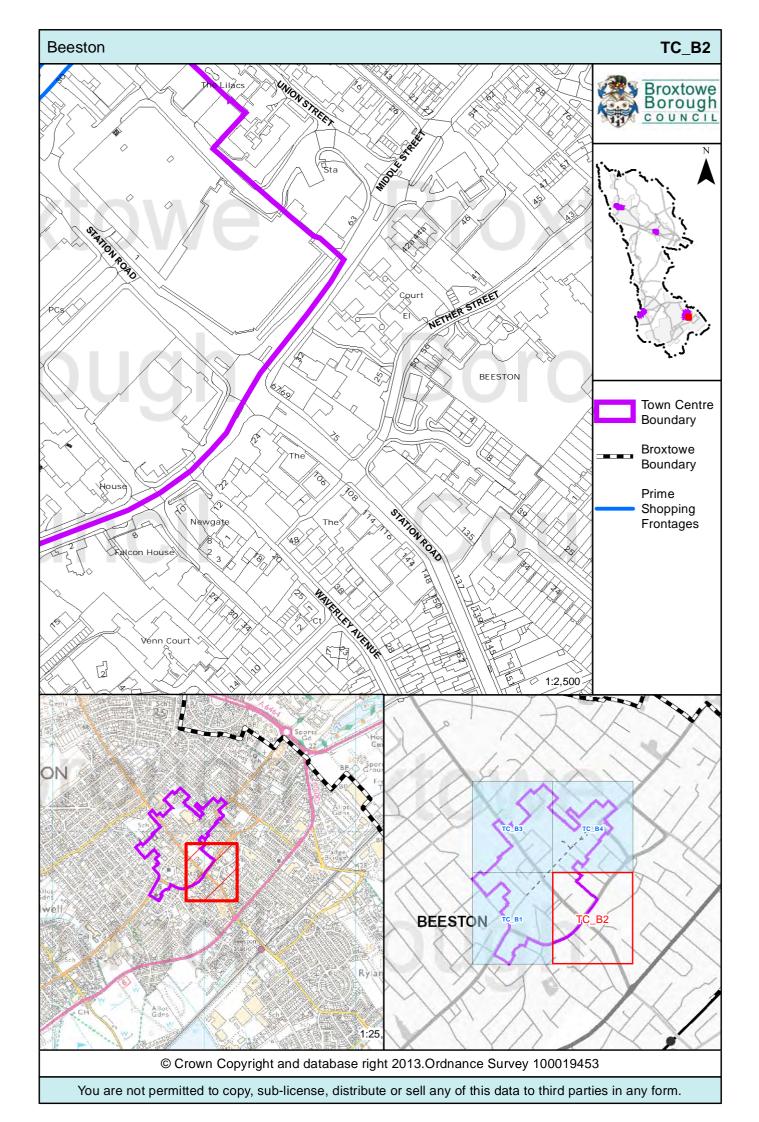
M9.6.2 A number of shops and cafes along the High Road have outdoor stalls and sitting areas which contributes to the vitality of the area. A large problem however is that The Square and the High Street have the feel of being dissected by Station Road, a major transport route which runs through the centre. The public realm in the area surrounding The Square, including the band stand and street trees, is a focal point for the centre with many events and street markets congregating here, however the shopping shelter which runs from the square to the bus station looks dated and is not generally an appealing initial perspective of Beeston for those arriving by bus. As this area is largely going to be demolished with the arrival of the tram into Beeston, this provides an opportunity to greatly improve the public realm in this area as well as having the potential to attract new business to the centre. The town may benefit from some level of consolidation associated with this redevelopment, to reduce the linear sprawl of the shopping facilities and provide a definite 'heart' to the centre. Investment in this area may potentially spread to the other areas of the centre and therefore improve the public realm for the overall centre and also contribute to creating a more holistic feel to the centre.

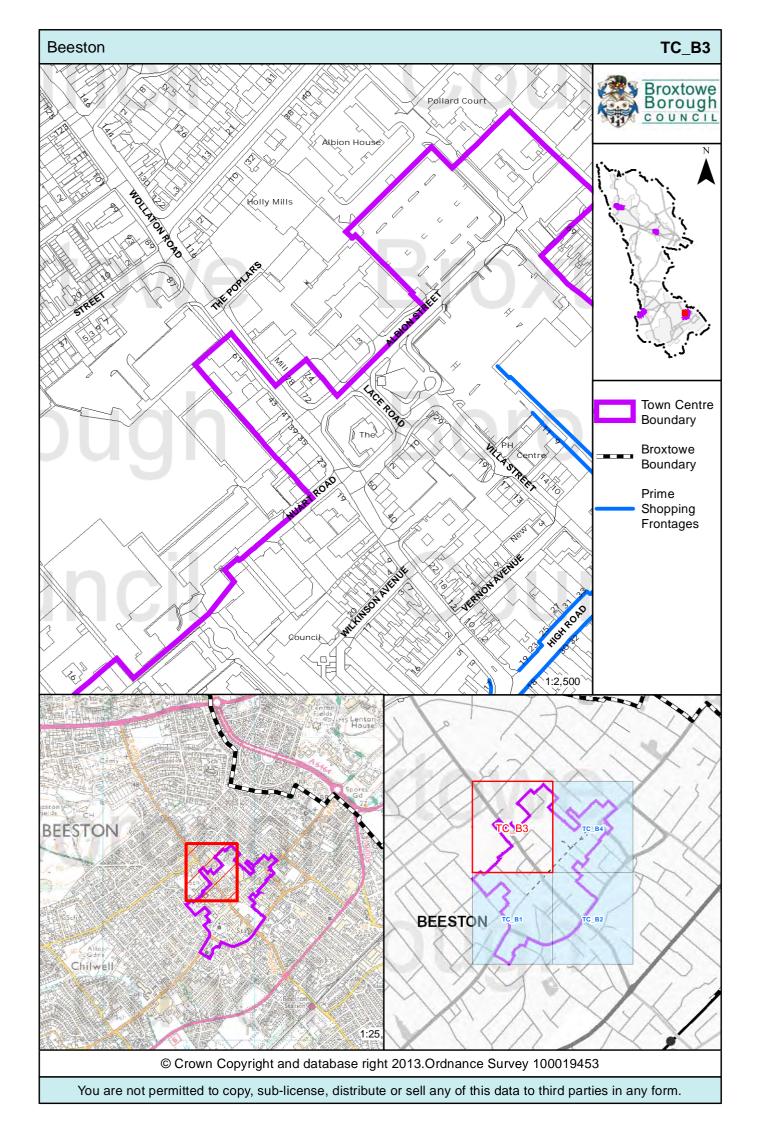
M9.6.3 Litter does not seem to be a significant problem in the centre therefore it is considered that the number of street bins is adequate and the street cleaning facilities are suitable.

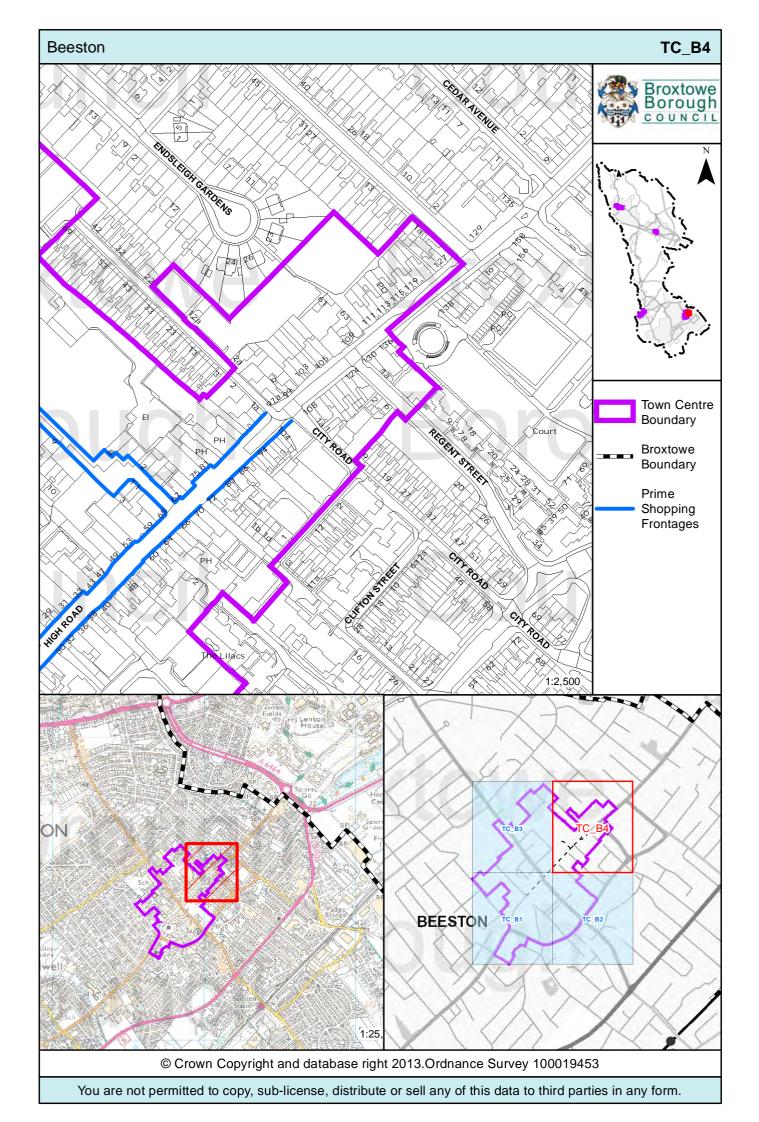
M9.7 Conclusions

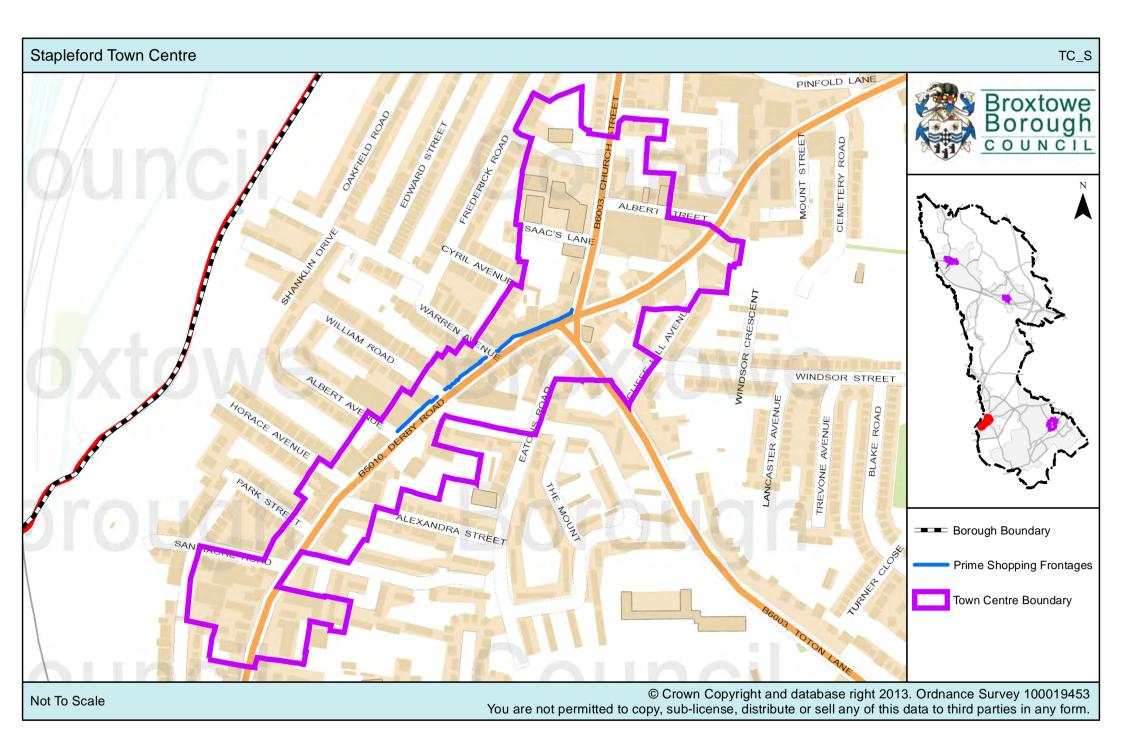
- M9.7.1 Overall the centre performs relatively well with its positive attributes being the good retail representation and pedestrian friendly atmosphere with fairly low percentage of vacant units. There are fairly good transport links as existing which are set to improve with the introduction of the tram. On the negative side the public realm is poor in some places. The bus station and parade are outdated and there is a lack of greenspace. Also the dissection of the shopping areas due to Station Road is a problem and top end retailers are under represented.
- M9.7.2 There are however a number of opportunities associated with the redevelopment/ revitalisation /reconfiguration of Beeston square following the tram development. The underuse of the car parks calls into question the need which could be better utilised for other uses and opens up the potential to attract larger businesses and the opportunity to create a more attractive public realm.
- M9.7.3 The attraction for key draws to Nottingham City and the potential for shoppers to favour travelling into Nottingham benefiting from easy access once the tram is completed is a major threat for businesses. There is also the disruption for existing retailers and shoppers whilst the tram is being constructed which could force some retailers to relocate and shoppers to change their habits in the interim.











M9.8 Local Centre Assessment – Stapleford (Primary and Secondary) 2011 Introduction

M9.8.1 Stapleford lies on the South Western border of Broxtowe borough close to the border with Erewash Borough. The centre is in close proximity with the A52 allowing for convenient access to Derby City Centre, Nottingham City Centre and the M1. Stapleford is comparatively smaller to Beeston which is within 4 miles to the East and consequently offers a less diverse range of uses. The Church Street Gateway to the North East is a designated conservation area which contains the listed St Helen's Church and monuments. The area is also home to a branch of the South Nottinghamshire College. The town centre is primarily centred around one side of Derby Road mixed with residential properties on the other side.

Table 7: Number Units in a specific Use (as defined by the revised Town and Country Planning (Use Classes) Order 1987) located within the Primary and Secondary areas of Stapleford Town Centre

Туре	Primary	Secondary
A1	20	29
A2	10	6
A3	1	6
A4	0	6
A5	1	6
B1	0	1
C3	0	35
D1	0	4
D2	0	69
SG	0	1
Total	32	100

Chart 47: Proportion of Uses (as defined by the revised Town and Country Planning (Use Classes) Order 1987) located within the Primary and Secondary areas of Stapleford Town Centre

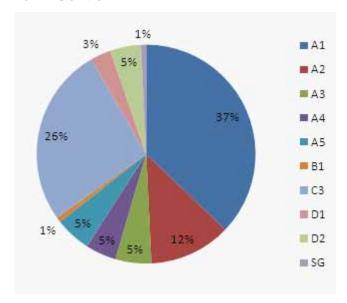
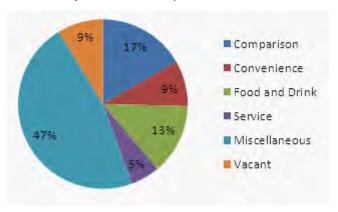


Table 8: Number of type of stores and services located within the Primary and Secondary areas of Stapleford Town Centre

Туре	Primary Area	Secondary Area
Comparison	8	19
Convenience	8	3
Food and Drink	1	16
Service	2	5
Miscellaneous	9	50
Vacant	4	7
Total	32	100

Chart 48: Proportion of type of stores and services located within the Primary and Secondary areas of Stapleford Town Centre



M9.8.2 The primary retail area in Stapleford only covers a small area which encompasses the even numbers from 2 to 68 on Derby road. The opposite side of the street is occupied primarily by residential properties and forms part of the secondary area. The area is covered just less than two thirds by A1 uses which is slightly less than stipulated within Local policy which causes some concern. A2 uses represents approximately a third of this primary area suggesting that the area performs fairly well as a service centre. The secondary area in Stapleford covers a larger area and the type of uses are more spread out however A1 uses are still the most predominant. Despite the large amount of the shopping area devoted to residential, A1 uses still dominate the primary and secondary area as a whole.

M9.8.3 The primary area encompasses equal proportions of convenience and comparison goods strongly suggesting that the central area caters well for everyday shopping needs. This however may disguise the situation as the unit sizes for the primary shopping in Stapleford are relatively small therefore they predominantly contain specialist shops and services as opposed to multi-purpose convenience stores which generally offer a wider choice. There are two large national supermarket chains which have local stores in the secondary area which occupy relatively large units for the centre as a whole. These units are however relatively small compared to the large modern style supermarkets which dominate the market.

M9.8.4 Notably food and drink establishments represent a fairly significant proportion of the secondary retail offer. This is a mixture of food outlets, including takeaways, and public houses. Stapleford's night time economy is fairly lively for a centre of this size. The Weatherspoons which opened in February 2012, which replaces a former health centre occupying a prominent position on Derby Road is likely to boost the vitality of the town in day time and night time hours by bringing a vacant unit back into use and potentially improving investment in the area.

M9.8.5 Of some significance is the high representation of community facilities such as the new medical centre, the library and a number of religious institutions and social clubs which is likely to encourage residents into the centre and help build a strong sense of community.

M9.9 Retailer representation

M9.9.1 The representation from National chains in Stapleford is less than would be expected from a centre with this amount of overall units possibly because the size and location of the units is not generally attractive, with large firms tending to prefer to locate to other larger areas such as Beeston. The centre does have a fairly well stocked Co-operative store and a Sainsbury's local, however larger modern style supermarkets in Beeston and Toton act as a pull out of Stapleford centre.

M9.9.2 There is a fairly high proportion of smaller independent stores, some of which appear to be doing well and offer a relativity good range of services to people, however a worryingly high proportion of vacant units in the primary area with also pockets spread around the secondary area, particularly around the Church Lane area suggest that many of these independent firms are struggling in the current economic climate.

M9.10 Accessibility

M9.10.1 A relatively good bus service runs from Derby through Stapleford and onto Nottingham making Stapleford fairly accessible by public transport. The development of the tram with the park and ride site near to Bardills island will improve transport links to other centres in the borough, such as Beeston. The result may be that Stapleford could become isolated discouraging investment in both retail and housing and may find it difficult to compete.

M9.10.2 There are limited car parks in the area and these are generally underutilised. The car park at Derby Road and Victoria Rd does provide any opportunity for further retail development. Provision for cyclists is poor within the centre. Also there is a limited number

of crossings over Derby Road which is a fairly busy main road which makes it awkward for pedestrians. There are a few benches and trees scattered around the centre however the environment for pedestrians is fairly poor. Overall the disjointed linear nature of the centre results in a less attractive location for investment.

M9.11 Pedestrian Flows

M9.11.1 Footfall counts were taken on two separate days, on a busy market day and a less busy non-market day. Three separate footfall counts over ten minutes were taken between the hours of 10:00am – 11:00am, 11:00am and 12:00am and 12:00pm – 1:00pm then the average calculated.

	Stapleford	East Midlands Small Towns
Busy	88	113
Quiet	62	75

M9.11.2 When compared to other East Midlands small towns (figures from AMT Town Benchmarking report) this pedestrian flow this raises some concerns for the number of pedestrians to Stapleford.

M9.12 Environment of the Centre

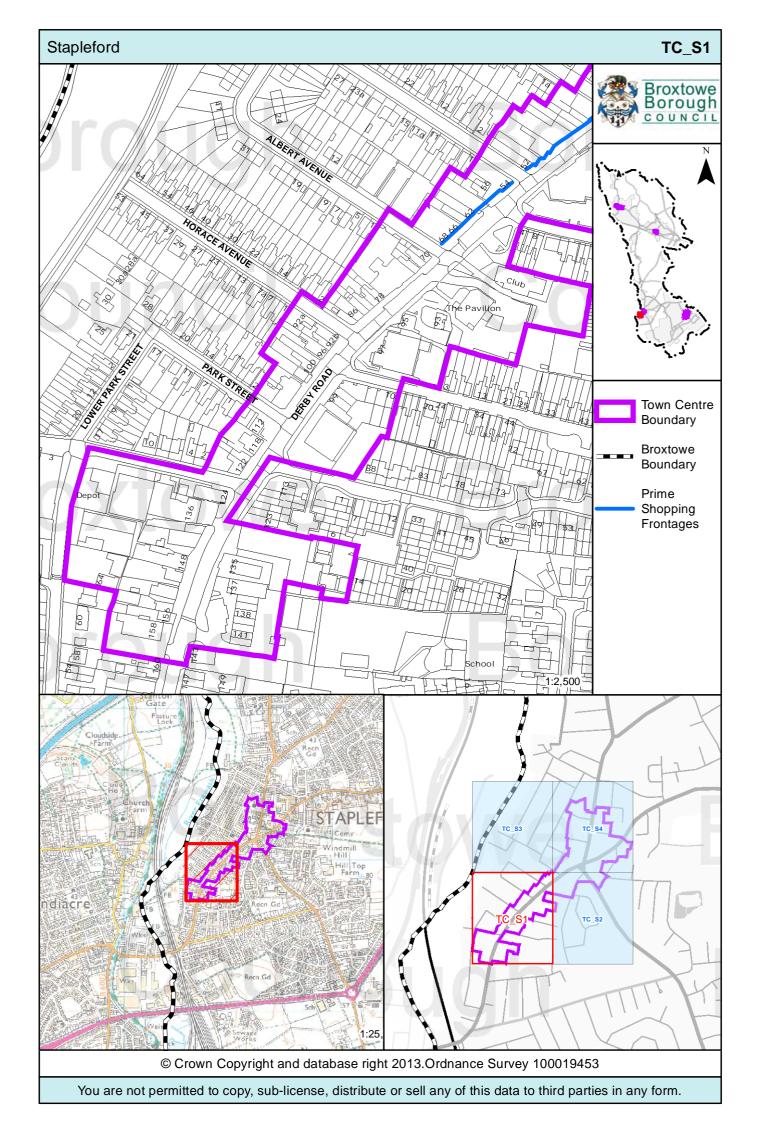
M9.12.1 The overall quality of the centre suffers as a result of its disjointed linear layout of the centre. The central shopping parade is broken up by residential properties and the quality of the public realm does not seem to be consistent throughout the primary and secondary shopping areas. A strong disadvantage is that Stapleford does not appear to have a definite 'heart' to its centre. The Walter Parker VC Memorial Square provides a small amount of greenspace and relaxation area for visitors incorporating benches and trees however, overall the level of greenspace and public realm quality is lacking. A high level of public amenity space is perhaps quite difficult to achieve when the centre has such a high proportion of residential properties and is divided by a busy road. Also the conflicting needs within the centre (for shoppers and residents) creates difficulty.

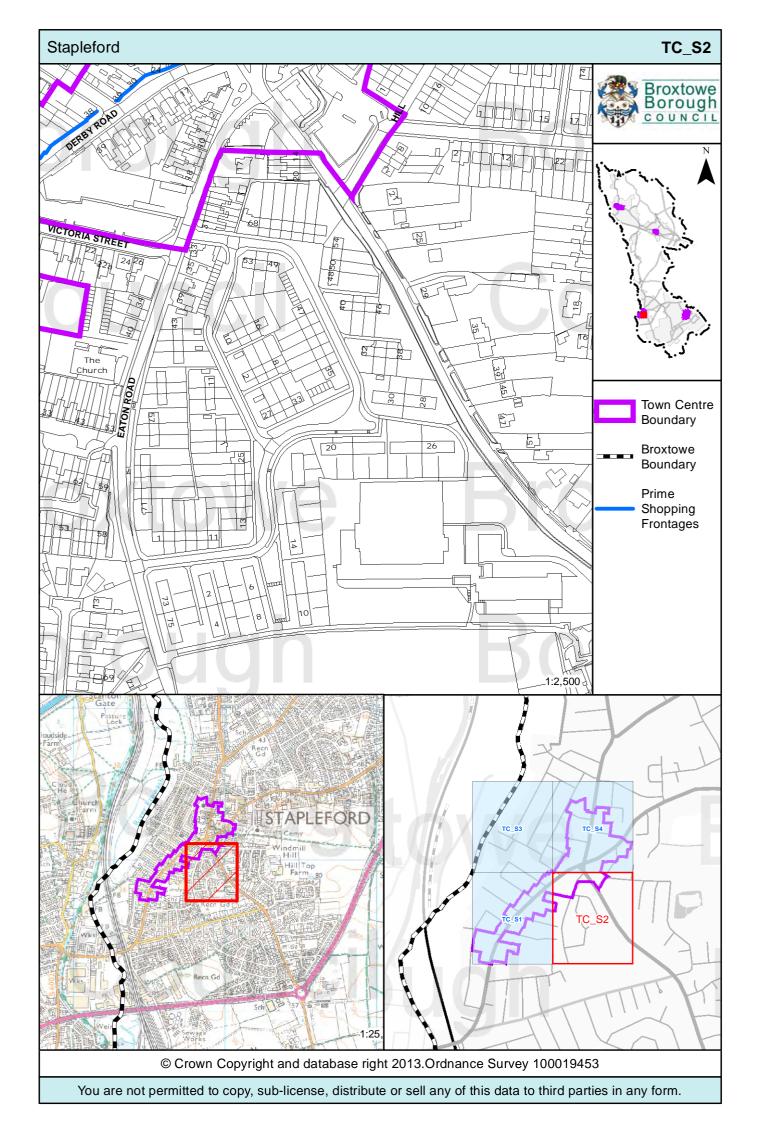
M9.12.2 There is a large vacant unit on the Nottingham road approach and which does not portray a positive initial reaction to the town for anyone entering from this direction. Despite the relatively newly provided medical centre in this area which is a well designed modern building and the South Nottinghamshire College bringing students to this area, the attractiveness of this area for businesses is limited due to its physical and perceived severance from the primary locations in the centre. Furthermore growth in this area is constrained by the designated conservation area. and the listed monuments associated with St Helen's Church.

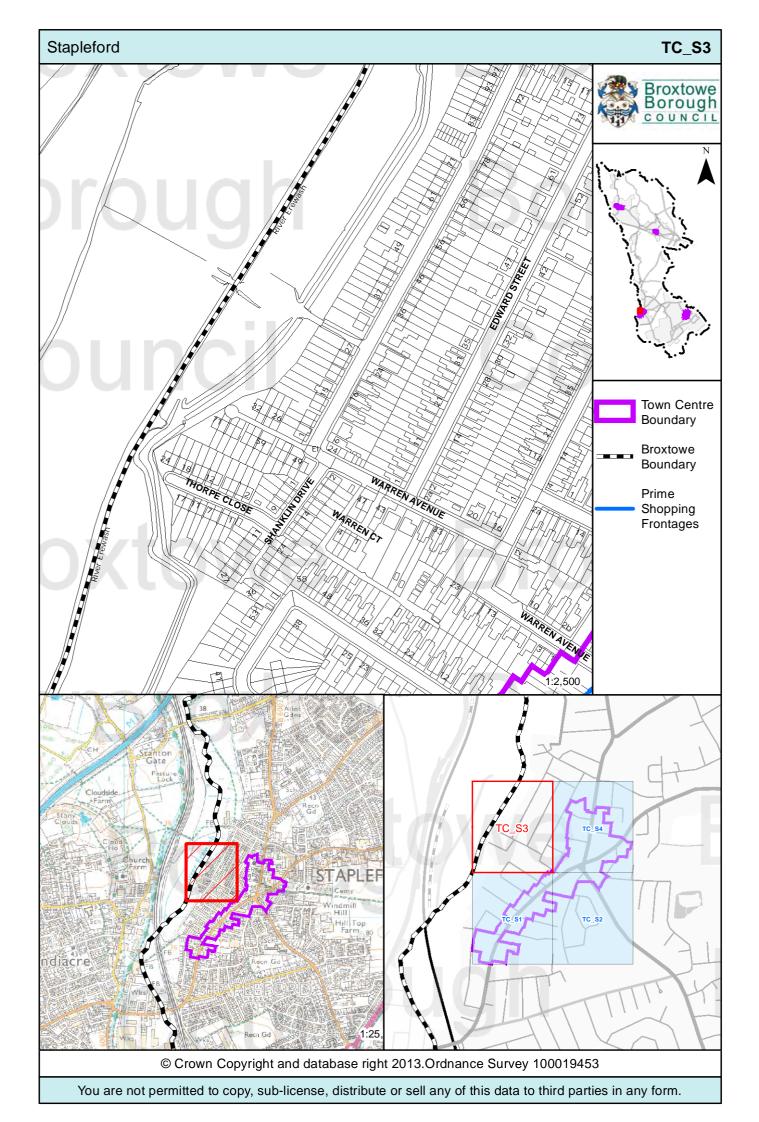
M9.13 Conclusion

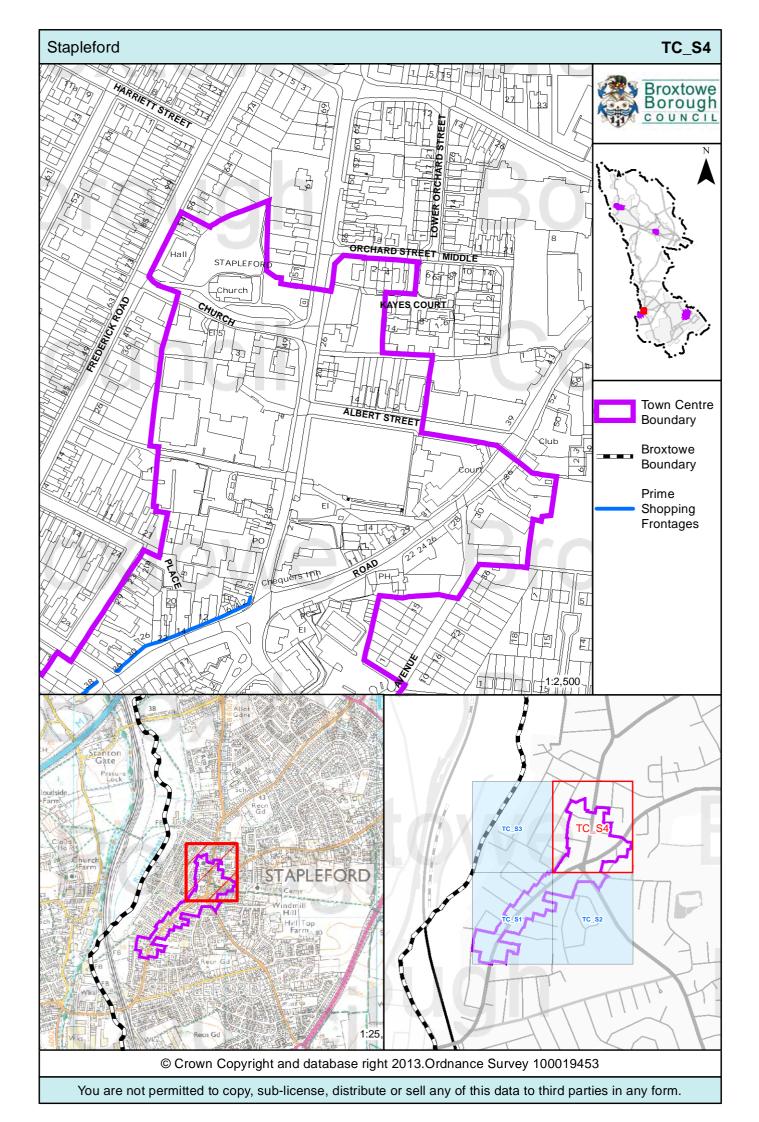
M9.13.1 Stapleford has some strengths as a centre with a good range of independent shops, a number of community facilities within the centre and a growing night time economy. The centre is however suffering due to the lack of larger units in the primary area which has caused a small representation of major retailers. The proportion of A1 units is slightly lower than would be and this possibly is reflected in the low number customer flows.

M9.13.2 Opportunities for the centre include the potential for commercial expansion on the empty public house sites and the Derby Rd car park. Also there is the potentiality of new housing developments within the area which could attract more investment to the centre. The major threats for Stapleford include the loss of customers and retailers to the larger centres which may be made more accessible due to the development of NET phase two.









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