| Ref 3339 | Site Address | Land to north of Bollington Lane, Nether Alderley | | | |
|-----------------------------|---|---|------------------------------|------------------------|--|
| Town / Rural Rural | | Easting | 383289 N | orthing 375181 | |
| Site Description | Former munitions sheds. | | Site Size Net (Ha |) 0.94 | |
| Character of Area | Open countryside. | | Potential Capaci | ty 29 | |
| Surrounding Land Uses | Open countryside. | | Potential Net | 29 | |
| Physical Constraints | Flood zone 1 - little or no ris on potential contaminated la Potential air quality issues. trees on site. Levels appea flat. Building on site. | and. Pond and | Capacity | | |
| Policy Restrictions | Green Belt. Surface water should be calculated in accor with Environment Agency g for greenfield sites. | ordance | Potential Density | y 30.71 | |
| Managing Constraints | Consultation with Contaminated Land Officer. Air quality assessment may be required (size of development). Consideration of biodiversity and production of a Protected Species survey. | | Determination of Capacity | f Density multplier | |
| Sustainability | Site is not considered susta | inable. | | | |
| Accessibility | Access is possible. | | Total Completion | ns 0 | |
| Other Information | | | Losses Complet | ed 0 | |
| Brownfield / Greenfield | Mixed | | Remaining Loss | es O | |
| Suitability | Not Suitable | | | | |
| Availability | Available | | Current Year | 0 | |
| Achievability | Not Achievable | | Years 1-5 | 0 | |
| Deliverability | Not currently developable | | Years 6-10 | 0 | |
| Development Progress | SHLAA Site | | Years 11-15 | 0 | |
| Application Number: | | | | | |





| Ref 3340 | Site Address | Land to south of Whisterfield Lane, Siddington | | | | |
|-------------------------|--|--|---------------------------|-----------------|---------------------|--|
| Town / Rural Rural | | Easting | 383607 | Northing | 371072 | |
| Site Description | Agricultural land. | | Site Size Net (| Ha) 2 .9 | 99 | |
| Character of Area | Open countryside. | | Potential Capacity 90 | | | |
| Surrounding Land Uses | Open countryside and farm | buildings. | Potential Net | - 90 | 90 | |
| Physical Constraints | and hedges to site boundary on potential contaminated s Jodrell Bank consultation zo | Flood zone 1 - little or no risk. Trees and hedges to site boundary. Located on potential contaminated site. Within Jodrell Bank consultation zone. Jndulating site. Overhead powerlines to boundary. | | | | |
| Policy Restrictions | Open Countryside. Surface runoff should be calculated accordance with Environme guidelines for greenfield site | in nt Agency | Potential Dens | sity 30 | .14 | |
| Managing Constraints | Consultation with Contaminated Land Officer and Jodrell Bank. Consideration of biodiversity and overhead lines. | | Determination Capacity | | ensity ıltiplier | |
| Sustainability | Greenfield site is not consid sustainable. | ered | | | | |
| Accessibility | Access is possible. | | Total Complet | ions 0 | | |
| Other Information | | | Losses Compl | leted 0 | | |
| Brownfield / Greenfield | Greenfield | | Remaining Los | sses O | | |
| Suitability | Not Suitable | | | | | |
| Availability | Available | | Current Year | 0 | | |
| Achievability | Not Achievable | | Years 1-5 | 0 | | |
| Deliverability | Not currently developable | | Years 6-10 | 0 | | |
| Development Progress | SHLAA Site | | Years 11-15 | 0 | | |
| Application Number: | | | | | | |





| Ref 3341 | Site Address | Land to west of Brookfields Farm, Chelford Road, Siddington | | | |
|-------------------------|---|--|------------------------------|-----------------------|--|
| Town / Rural Rural | | Easting | 383701 Nort | hing 371311 | |
| Site Description | Agricultural land | | Site Size Net (Ha) | 6.56 | |
| Character of Area | Open countryside. | | Potential Capacity | 197 | |
| Surrounding Land Uses | Open countryside. | | Potential Net | 197 | |
| Physical Constraints | Flood zone 1 - little or no ri Jodrell Bank consultation z Potential air quality issues. slope to site. Hedges to bo Trees on site. | one. Slight | Capacity | | |
| Policy Restrictions | Green Belt and area of spe value. Surface water runof calculated in accordance w Environment Agency guide greenfield sites. | f should be ith | Potential Density | 30.04 | |
| Managing Constraints | Air quality assessment may required (size of developm Consultation with Jodrell Ba Consideration of biodiverist | ent). ank. | Determination of Capacity | Density multiplier | |
| Sustainability | Greenfield site is not consid sustainable. | dered | | | |
| Accessibility | Access is possible. | | Total Completions | 0 | |
| Other Information | | | Losses Completed | 0 | |
| Brownfield / Greenfield | Greenfield | | Remaining Losses | 0 | |
| Suitability | Not Suitable | | | | |
| Availability | Available | | Current Year | 0 | |
| Achievability | Not Achievable | | Years 1-5 | 0 | |
| Deliverability | Not currently developable | | Years 6-10 | 0 | |
| Development Progress | SHLAA Site | | Years 11-15 | 0 | |
| Application Number: | | | | | |





| Ref 3342 | Site Address | Site Address Land to north of Whisterfield Lane, Siddington | | | | |
|-------------------------|--|--|------------------------------|-----------------------|--|--|
| Town / Rural Rural | | Easting | 383523 North | ing 371239 | | |
| Site Description | Agricultural land. | | Site Size Net (Ha) | 1.31 | | |
| Character of Area | Open countryside. | | Potential Capacity | 40 | | |
| Surrounding Land Uses | Open countryside and farm | buildings. | Potential Net | 40 | | |
| Physical Constraints | Jodrell Bank consultation z Footpath to boundary. Tree | path to boundary. Trees, hedges overhead powerlines to boundary. | | | | |
| Policy Restrictions | Green Belt. Surface water should be calculated in acc with Environment Agency g for greenfield sites. | ordance | Potential Density | 30.57 | | |
| Managing Constraints | Consultation with Jodrell Bank. Consideration of biodoversity, footpath and overhead powerlines. | | Determination of Capacity | Density multiplier | | |
| Sustainability | Greenfield site is not consid sustainable. | dered | | | | |
| Accessibility | Access is possible. | | Total Completions | 0 | | |
| Other Information | | | Losses Completed | 0 | | |
| Brownfield / Greenfield | Greenfield | | Remaining Losses | 0 | | |
| Suitability | Not Suitable | | | | | |
| Availability | Available | | Current Year | 0 | | |
| Achievability | Not Achievable | | Years 1-5 | 0 | | |
| Deliverability | Not currently developable | | Years 6-10 | 0 | | |
| Development Progress | SHLAA Site | | Years 11-15 | 0 | | |
| Application Number: | | | | | | |





| Ref 3343 | Site Address | ddress Land to north west of Brookfields Farm, Chelford Road, Siddington | | | |
|-----------------------------|--|---|------------------------------|-----------------------|--|
| Town / Rural Rural | | Easting | 383818 North | i ng 371411 | |
| Site Description | Agricultural land. | | Site Size Net (Ha) | 1.65 | |
| Character of Area | Open countyside. | | Potential Capacity | 50 | |
| Surrounding Land Uses | Woodland and farm buildin | gs. | Potential Net | 50 | |
| Physical Constraints | Part of site within flood zones 2 and 3 - medium to high risk. Trees on site, woodland to the north of the site. Within Jodrell Bank consultation zone. Undulating site. | | Capacity | | |
| Policy Restrictions | Green Belt and area of special county value. | | Potential Density | 30.23 | |
| Managing Constraints | Consultation with Jodrell Bank. Consideration of biodiveristy and flood risk with production of a Flood Risk Asessment. | | Determination of Capacity | Density multiplier | |
| Sustainability | Greenfield site is not consid sustainable. | dered | | | |
| Accessibility | Access is possible. | | Total Completions | 0 | |
| Other Information | | | Losses Completed | 0 | |
| Brownfield / Greenfield | Greenfield | | Remaining Losses | 0 | |
| Suitability | Not Suitable | | | | |
| Availability | Available | | Current Year | 0 | |
| Achievability | Not Achievable | | Years 1-5 | 0 | |
| Deliverability | Not currently developable | | Years 6-10 | 0 | |
| Development Progress | SHLAA Site | | Years 11-15 | 0 | |
| Application Number: | | | | | |





| Ref 3344 | Site Address Land to east of Longfold Farm, Chelfor Road, Siddington | | | |
|-------------------------|---|---|------------------------------|-----------------------|
| Town / Rural Rural | | Easting | 383966 North | ing 371128 |
| Site Description | Grassland | | Site Size Net (Ha) | 0.38 |
| Character of Area | Residential and open count | tryside | Potential Capacity | 12 |
| Surrounding Land Uses | Residential and open count | tryside | Potential Net | 12 |
| Physical Constraints | to south and east and on be Within Jodrell Bank consult | ood zone 1 - little or no risk. Trees south and east and on boundary. thin Jodrell Bank consultation zone. otpath adjacent. Levels appear nerally flat. | | |
| Policy Restrictions | Green Belt and area of spe value. Surface water runof calculated in accordance w Environment Agency guide greenfield sites. | f should be rith | Potential Density | 31.72 |
| Managing Constraints | Consultation with Jodrell Bank. Consideration of biodiversity and footpath. | | Determination of Capacity | Density multiplier |
| Sustainability | Greenfield site is not consid sustainable. | dered | | |
| Accessibility | Access is possible. | | Total Completions | 0 |
| Other Information | | | Losses Completed | 0 |
| Brownfield / Greenfield | Greenfield | | Remaining Losses | 0 |
| Suitability | Not Suitable | | | |
| Availability | Available | | Current Year | 0 |
| Achievability | Not Achievable | | Years 1-5 | 0 |
| Deliverability | Not currently developable | | Years 6-10 | 0 |
| Development Progress | SHLAA Site | | Years 11-15 | 0 |
| Application Number: | | | | |





| Ref 3346 | Site Address | Land to north west of Nursery Lane, Siddington | | | |
|-------------------------|---|---|---------------------------|----------|---------------------|
| Town / Rural Rural | | Easting | 383899 | Northing | 371188 |
| Site Description | Open countryside | | Site Size Net (| (Ha) 2. | .35 |
| Character of Area | Open countryside and reside | ential | Potential Capa | acity 7 | 1 |
| Surrounding Land Uses | Open countryside and some | e residential | Potential Net | 7 | 1 |
| Physical Constraints | Flood zone 1 - little or no ris Woodland to north of site. V Jodrell Bank consultation zo Overhead pylons crossing s adjacent to boundary. Hedg trees to boundary. Site level generally flat. | orth of site. Within nsultation zone. ns crossing site and ndary. Hedges and | | | |
| Policy Restrictions | Green Belt and area of special county value. Surface water runoff should be calculated in accordance with Environment Agency guidelines for greenfield sites. | | Potential Dens | sity 3 | 0.21 |
| Managing Constraints | Consultation with Jodrell Bank. Consideration of biodoversity and overhead powerlines. | | Determination Capacity | | ensity ultiplier |
| Sustainability | Greenfield site is not consid sustainable. | ered | | | |
| Accessibility | Access is possible. | | Total Complet | tions 0 | |
| Other Information | | | Losses Comp | leted 0 | |
| Brownfield / Greenfield | Greenfield | | Remaining Lo | sses 0 | |
| Suitability | Not Suitable | | | | |
| Availability | Available | | Current Year | 0 | |
| Achievability | Not Achievable | | Years 1-5 | 0 | |
| Deliverability | Not currently developable | | Years 6-10 | 0 | |
| Development Progress | SHLAA Site | | Years 11-15 | 0 | |
| Application Number: | | | | | |





| Ref 3347 | Site Address | Land sout | h of Nursery Lan | e, Siddington |
|-------------------------|--|---|------------------------------|-----------------------|
| Town / Rural Rural | | Easting | 384255 Nor | thing 371261 |
| Site Description | Grassland. | | Site Size Net (Ha) | 7.04 |
| Character of Area | Open countryside | | Potential Capacity | 212 |
| Surrounding Land Uses | Open countryside | | Potential Net | 212 |
| Physical Constraints | Part of site within flood zone medium to high risk. Trees a on site. Potential air quality Within Jodrell Bank consulta Undulating site. | and ponds issues. | Capacity | |
| Policy Restrictions | Green Belt and an area of s county value. Surface water should be calculated in accor with Environment Agency gu for greenfield sites. | r runoff ordance | Potential Density | 30.1 |
| Managing Constraints | Air quality assessment may required (size of developme Consultation with Jodrell Ba consideration of biodiversity production of a Protected Sp survey. Consideration of flo production of a Flood Risk A | nt). nk and with pecies od risk and | Determination of Capacity | Density multiplier |
| Sustainability | Greenfield site is not conside sustainable. | ered | | |
| Accessibility | Access is possible. | | Total Completions | 0 |
| Other Information | | | Losses Completed | 0 |
| Brownfield / Greenfield | Greenfield | | Remaining Losses | 0 |
| Suitability | Not Suitable | | | |
| Availability | Available | | Current Year | 0 |
| Achievability | Not Achievable | | Years 1-5 | 0 |
| Deliverability | Not currently developable | | Years 6-10 | 0 |
| Development Progress | SHLAA Site | | Years 11-15 | 0 |
| Application Number: | | | | |





| Ref 3348 | Site Address | Land to north of B5392, Siddington | | | gton |
|-------------------------|---|--|-----------------|--------------|----------------------|
| Town / Rural Rural | | Easting | 383865 | Northing | 370857 |
| Site Description | Grassland. | | Site Size Net (| Ha) 0 | .61 |
| Character of Area | Open countryside. | | Potential Capa | acity 1 | 9 |
| Surrounding Land Uses | Open countryside. | | Potential Net | - 1 | 9 |
| Physical Constraints | Flood zone 1 - little or no risk to west of site and hedges to boundary. Within Jodrell Ba consultation zone. Ponds in proximity to site. Restricted bordering site on 2 sides. Un site | nk close byway | Capacity | | |
| Policy Restrictions | Open countryside. Surface of runoff should be calculated in accordance with Environmer guidelines for greenfield sites | n nt Agency | Potential Dens | sity 3 | 1.31 |
| Managing Constraints | Consideration of biodiversity | Consultation with Jodrell Bank. Consideration of biodiversity and production of a Protected Species survey. | | | Density nultplier |
| Sustainability | Greenfield site is not conside sustainable. | ered | | | |
| Accessibility | Access is possible. | | Total Complet | ions 0 | 1 |
| Other Information | | | Losses Compl | leted 0 | 1 |
| Brownfield / Greenfield | Greenfield | | Remaining Lo | sses O | 1 |
| Suitability | Not Suitable | | | | |
| Availability | Available | | Current Year | 0 | 1 |
| Achievability | Not Achievable | | Years 1-5 | 0 |) |
| Deliverability | Not currently developable | | Years 6-10 | 0 |) |
| Development Progress | SHLAA Site | | Years 11-15 | 0 | 1 |
| Application Number: | | | | | |





| Ref 3349 | Site Address | Land north of B5392, Siddington | | | |
|-------------------------|---|---------------------------------|------------------------------|-----------------------|--|
| Town / Rural Rural | | Easting | 383946 Nort | ning 370871 | |
| Site Description | Grassland | | Site Size Net (Ha) | 0.76 | |
| Character of Area | Open countryside | | Potential Capacity | 23 | |
| Surrounding Land Uses | Open countryside | | Potential Net | 23 | |
| Physical Constraints | Flood zone 1 - little or no ris present and hedges to bour Within Jodrell Bank consult Undulating site. Ponds in c proximity to site. Restricted adjacent to site. | ndary. ation zone. lose | Capacity | | |
| Policy Restrictions | Open countryside. Surface runoff should be calculated accordance with Environme guidelines for greenfield site | in ent Agency | Potential Density | 30.29 | |
| Managing Constraints | Consultation with Jodrell Ba consideration of biodiversity productionof a Protected Sp survey. Consideration of by | / with pecies | Determination of Capacity | Density multiplier | |
| Sustainability | Greenfield site is not consid sustainable. | lered | | | |
| Accessibility | Access is possible. | | Total Completions | 0 | |
| Other Information | | | Losses Completed | 0 | |
| Brownfield / Greenfield | Greenfield | | Remaining Losses | 0 | |
| Suitability | Not Suitable | | | | |
| Availability | Available | | Current Year | 0 | |
| Achievability | Not Achievable | | Years 1-5 | 0 | |
| Deliverability | Not currently developable | | Years 6-10 | 0 | |
| Development Progress | SHLAA Site | | Years 11-15 | 0 | |
| Application Number: | | | | | |





| | | | 0 |
|-------------------------|---|------------------------------|-----------------------|
| Town / Rural Rural | Eastin | ng 384054 North | ing 370884 |
| Site Description | Grassland | Site Size Net (Ha) | 0.43 |
| Character of Area | Open countryside. | Potential Capacity | 13 |
| Surrounding Land Uses | Open countryside. | Potential Net | 13 |
| Physical Constraints | Flood zone 1 - little or no risk. Trees to northern boundary and hedges to southern boundary. Within Jodrell Bank consultation zone. Undulating site. | Capacity | |
| Policy Restrictions | Open Countryside. Surface water runoff should be calculated in accordance with Environment Agency guidelines for greenfield sites. | Potential Density | 30.39 |
| Managing Constraints | Consultation with Jodrell Bank and considerationof biodiversity. | Determination of Capacity | Density multiplier |
| Sustainability | Greenfield site is not considered sustainable. | | |
| Accessibility | Acces is possible. | Total Completions | 0 |
| Other Information | | Losses Completed | 0 |
| Brownfield / Greenfield | Greenfield | Remaining Losses | 0 |
| Suitability | Not Suitable | | |
| Availability | Available | Current Year | 0 |
| Achievability | Not Achievable | Years 1-5 | 0 |
| Deliverability | Not currently developable | Years 6-10 | 0 |
| Development Progress | SHLAA Site | Years 11-15 | 0 |
| Application Number: | | | |

Land north of B5392, Siddington

Site Address



Ref 3350



| Ref 3351 | Site Address | Iress Land wets of Chelford Road, Siddington | | | |
|-------------------------|--|--|------------------------------|-----------------------|--|
| Town / Rural Rural | | Easting | 384018 No | rthing 370942 | |
| Site Description | Grassland. | | Site Size Net (Ha) | 0.73 | |
| Character of Area | Open countryside. | | Potential Capacity | 22 | |
| Surrounding Land Uses | Open countryside and wood | lland. | Potential Net | 22 | |
| Physical Constraints | Flood zone 1 - little or no ris Woodland to south and wes Trees to eastern boundary. site. Within Jodrell Bank co zone. Undulating site. | t of site. Pond on | Capacity | _ | |
| Policy Restrictions | Open countryside. Surface runoff should be calculated accordance with Environme guidelines for greenfield site | in nt Agency | Potential Density | 30.24 | |
| Managing Constraints | Consultation with Jodrell Bank. Consideration of biodoversity and production of a Protected Species survey. | | Determination of Capacity | Density multiplier | |
| Sustainability | Greenfield site is not consid sustainable. | ered | | | |
| Accessibility | Access is possible. | | Total Completions | 6 0 | |
| Other Information | | | Losses Complete | d O | |
| Brownfield / Greenfield | Greenfield | | Remaining Losse | s 0 | |
| Suitability | Not Suitable | | | | |
| Availability | Available | | Current Year | 0 | |
| Achievability | Not Achievable | | Years 1-5 | 0 | |
| Deliverability | Not currently developable | | Years 6-10 | 0 | |
| Development Progress | SHLAA Site | | Years 11-15 | 0 | |
| Application Number: | | | | | |





| Ref 3352 | Site Address | Site Address Land to east of Chelford Road, Siddington | | |
|-------------------------|---|---|------------------------------|-----------------------|
| Town / Rural Rural | | Easting | 384161 No | orthing 370967 |
| Site Description | Grassland. | | Site Size Net (Ha) | 0.83 |
| Character of Area | Open countryside. | | Potential Capacit | v 25 |
| Surrounding Land Uses | Woodland and a couple of | houses. | Potential Net | 25 |
| Physical Constraints | Woodland to north and eas Within Jodrell Bank consult | Flood zone 1 - little or no risk. Woodland to north and east of site. Within Jodrell Bank consultation zone. Site appears generally flat. Overhead | | 20 |
| Policy Restrictions | Green Belt and area of spe value. Surface water runof calculated in accordance w Environment Agency guide greenfield sites. | f should be ith | Potential Density | 30.2 |
| Managing Constraints | Consultation with Jodrell Ba consideration of biodiversit Consideration of overhead | y. | Determination of Capacity | Density multiplier |
| Sustainability | Greenfield site is not consid sustainable. | dered | | |
| Accessibility | Access is possible. | | Total Completion | s 0 |
| Other Information | | | Losses Complete | e d 0 |
| Brownfield / Greenfield | Greenfield | | Remaining Losse | es 0 |
| Suitability | Not Suitable | | | |
| Availability | Available | | Current Year | 0 |
| Achievability | Not Achievable | | Years 1-5 | 0 |
| Deliverability | Not currently developable | | Years 6-10 | 0 |
| Development Progress | SHLAA Site | | Years 11-15 | 0 |
| Application Number: | | | | |





| Ref 3353 | Site Address | Land north | n of Salters Lane | , Siddington |
|-----------------------------|--|----------------------------|------------------------------|-----------------------|
| Town / Rural Rural | | Easting | 384313 No | rthing 370942 |
| Site Description | Grassland. | | Site Size Net (Ha) | 3.57 |
| Character of Area | Open countryside. | | Potential Capacity | 108 |
| Surrounding Land Uses | Open countryside. | | Potential Net | 108 |
| Physical Constraints | Flood zone 1 - little ro no ris Woodland to north and west Located on potential contan and within Jodrell Bank con- zone. Undulating site. | t of site. hinated site | Capacity | |
| Policy Restrictions | Green Belt and an area of s county value. Surface wate should be calculated in acco with Environment Agency gu for greenfield sites. | r runoff ordance | Potential Density | 30.26 |
| Managing Constraints | Consultation with Contamina Officer and Jodrell Bank. Consideration of biodiversity | | Determination of Capacity | Density multiplier |
| Sustainability | Greenfield site is not consid sustainable. | ered | | |
| Accessibility | Access is possible. | | Total Completions | 6 0 |
| Other Information | | | Losses Complete | d 0 |
| Brownfield / Greenfield | Greenfield | | Remaining Losse | s 0 |
| Suitability | Not Suitable | | | |
| Availability | Available | | Current Year | 0 |
| Achievability | Not Achievable | | Years 1-5 | 0 |
| Deliverability | Not currently developable | | Years 6-10 | 0 |
| Development Progress | SHLAA Site | | Years 11-15 | 0 |
| Application Number: | | | | |





| Ref 3354 | Site Address Lan | d sout | h of Salters Lane | Siddington |
|-------------------------|--|--------|------------------------------|-----------------------|
| Town / Rural Rural | E | asting | 384331 Nort | hing 370763 |
| Site Description | Grassland. | | Site Size Net (Ha) | 2.87 |
| Character of Area | Open countryside. | | Potential Capacity | 86 |
| Surrounding Land Uses | Open countryside. | | Potential Net | 86 |
| Physical Constraints | Flood zone 1 - little or no risk. Tre and hedges on the boundary. Loo on potential contaminated site. W Jodrell Bank consultation zone. Footpath located adjacent to site. Undulating site. | cated | Capacity | |
| Policy Restrictions | Open countryside. Surface water runoff should be calculated in accordance with Environment Age guidelines for greenfield sites. | ency | Potential Density | 30 |
| Managing Constraints | Consultation with Contaminated L Officer and Jodrell Bank. Consideration of biodiveristy and footpath. | and | Determination of Capacity | Density multiplier |
| Sustainability | Greenfield site is not considered sustainable. | | | |
| Accessibility | Access is possible. | | Total Completions | 0 |
| Other Information | | | Losses Completed | 0 |
| Brownfield / Greenfield | Greenfield | | Remaining Losses | 0 |
| Suitability | Not Suitable | | | |
| Availability | Available | | Current Year | 0 |
| Achievability | Not Achievable | | Years 1-5 | 0 |
| Deliverability | Not currently developable | | Years 6-10 | 0 |
| Development Progress | SHLAA Site | | Years 11-15 | 0 |
| Application Number: | | | | |





| Ref 3356 | Site Address | Land north | n east of Toft F | Road, Knutsford |
|-------------------------|--|-------------|---------------------------|--------------------------|
| Town / Rural Knutsford | - Edge / Extension | Easting | 375817 | Northing 377084 |
| Site Description | Grassland | | Site Size Net (H | a) 1.11 |
| Character of Area | Residential and open country | side | Potential Capac | ty 34 |
| Surrounding Land Uses | Residential and hotel and ope countryside | en | Potential Net Capacity | 34 |
| Physical Constraints | Flood zone 1 - little or no risk and hedges to boundary. Po quality issues. Undulating sit | tential air | ouplotty | |
| Policy Restrictions | Green Belt. Surface water run should be calculated in accor with Environment Agency gui for greenfield sites. | dance | Potential Densi | ty 30.59 |
| Managing Constraints | Air quality assessment may be required (size of development). Consideration of biodiveristy. | | Determination of Capacity | of Density multiplier |
| Sustainability | Site is not considered sustain | able. | | |
| Accessibility | Access is possible. | | Total Completion | ons 0 |
| Other Information | | | Losses Comple | eted 0 |
| Brownfield / Greenfield | Greenfield | | Remaining Los | ses O |
| Suitability | Suitable - with policy change | | | |
| Availability | Available | | Current Year | 0 |
| Achievability | Achievable | | Years 1-5 | 0 |
| Deliverability | Developable | | Years 6-10 | 34 |
| Development Progress | SHLAA Site | | Years 11-15 | 0 |
| Application Number: | | | | |





| Ref 3357 | Site Address | Land adjoi Macclesfie | • | , Cottage Lane, |
|--------------------------|---|--------------------------|---------------------------|--------------------------|
| Town / Rural Macclesfiel | d - Edge / Extension | Easting | 392946 | Northing 373487 |
| Site Description | Vacant grassland. | | Site Size Net (H | la) 0.71 |
| Character of Area | Residential & open countrys | ide. | Potential Capac | city 22 |
| Surrounding Land Uses | Residential and open countr | yside | Potential Net | 22 |
| Physical Constraints | Flood zone 1 - little or no ris on potential contaminated si Potential air quality issues. site. Undulating site. | te. | Capacity | |
| Policy Restrictions | Green Belt and area of special county value. Surface water runoff should be calculated in accordance with Environment Agency guidelines for greenfield sites. | | Potential Densi | ty 31.04 |
| Managing Constraints | Consultation with Contaminated Land Officer. Air quality assessment may be required (proximity to AQMA). Consideration of biodiversity. | | Determination of Capacity | of Density multiplier |
| Sustainability | Greenfield site is sustainably located. | | | |
| Accessibility | Access is possible. | | Total Completion | ons 0 |
| Other Information | | | Losses Comple | eted 0 |
| Brownfield / Greenfield | Greenfield | | Remaining Los | ses O |
| Suitability | Suitable - with policy change | | | |
| Availability | Available | | Current Year | 0 |
| Achievability | Achievable | | Years 1-5 | 0 |
| Deliverability | Developable | | Years 6-10 | 22 |
| Development Progress | SHLAA Site | | Years 11-15 | 0 |
| Application Number: | | | | |





| Ref 3358 | Site Address | Land to the Wilmslow | e east of Cros | s Lane, | |
|-------------------------|--|---|---------------------------|----------|----------------------|
| Town / Rural Wilmslow - | Edge / Extension | Easting | 386907 | Northing | 381751 |
| Site Description | Grazing land. | | Site Size Net (H | la) 3 | .07 |
| Character of Area | Open countryside | | Potential Capa | citv 9 | 3 |
| Surrounding Land Uses | Residential and open countr | yside. | Potential Net | 9 | 3 |
| Physical Constraints | on potential contaminated si and hedges to boundary. O lines crossing site. Ponds a | Flood zone 1 - little or no risk. Located on potential contaminated site. Trees and hedges to boundary. Overhead lines crossing site. Ponds adjacent to site. Levels appear generally flat. | | - | - |
| Policy Restrictions | Green Belt. Surface water r should be calculated in accc with Environment Agency gu for greenfield sites. | ordance | Potential Densi | ity 3 | 0.29 |
| Managing Constraints | Consultation with Contaminated Land Officer. Considerationof overhead lines and biodiversity with production of a Protected Species survey. | | Determination Capacity | | ensity nultiplier |
| Sustainability | Greenfield site is not conside sustainable. | ered | | | |
| Accessibility | Access is possible. | | Total Completie | ons 0 | |
| Other Information | | | Losses Comple | eted 0 | |
| Brownfield / Greenfield | Greenfield | | Remaining Los | ses 0 | |
| Suitability | Suitable - with policy change | 9 | | | |
| Availability | Available | | Current Year | 0 | |
| Achievability | Achievable | | Years 1-5 | 0 | |
| Deliverability | Developable | | Years 6-10 | 9 | 0 |
| Development Progress | SHLAA Site | | Years 11-15 | 3 | |
| Application Number: | | | | | |





| Ref 3359 | Site Address | | ounding White Gal , Prestbury | oles Farm, |
|-------------------------|--|---|----------------------------------|-----------------------|
| Town / Rural Prestbury | - Edge / Extension | Easting | 389539 North | ning 377547 |
| Site Description | Agricultural land. | | Site Size Net (Ha) | 50 |
| Character of Area | Open countryside. | | Potential Capacity | 1500 |
| Surrounding Land Uses | Open countryside. | | Potential Net | 1500 |
| Physical Constraints | Part of site within flood zone and hedges to field bounda proximity to sewage works. on potential contaminated s Potential air quality issues. close proximity to a Schedu Monument and a flood risk and buildings on site. Slopi | ries, Located ite. Located in led area. Pond | Capacity | |
| Policy Restrictions | Green Belt. Surface water should be calculated in acc with Environment Agency g for greenfield sites. | ordance | Potential Density | 30 |
| Managing Constraints | ()fficer Air quality assessment may | | Determination of Capacity | Density multiplier |
| Sustainability | Site is not considered susta | inable. | | |
| Accessibility | Access is possible. | | Total Completions | 0 |
| Other Information | | | Losses Completed | 0 |
| Brownfield / Greenfield | Greenfield | | Remaining Losses | 0 |
| Suitability | Not Suitable | | | |
| Availability | Available | | Current Year | 0 |
| Achievability | Not Achievable | | Years 1-5 | 0 |
| Deliverability | Not currently developable | | Years 6-10 | 0 |
| Development Progress | SHLAA Site | | Years 11-15 | 0 |
| Application Number: | | | | |





| Ref 3361 | Site Address | Land at A | dlington Road, Bc | llington |
|-----------------------------|---|---------------------------------|------------------------------|---|
| Town / Rural Bollington | | Easting | 393061 Nort | hing 377969 |
| Site Description | Commercial. | | Site Size Net (Ha) | 0.33 |
| Character of Area | Generally residential. | | Potential Capacity | 14 |
| Surrounding Land Uses | Residential and public footp | ath. | Potential Net | 14 |
| Physical Constraints | Part of the site within flood a medium risk. Buildings on s Located on potential contan site. Sloping site. Located the Middlewood Way. Tree | site. ninated adjacent to | Capacity | |
| Policy Restrictions | Located within the settleme boundary of Bollington withi Conservation Area and a predominantly residential ar | n a | Potential Density | 42.42 |
| Managing Constraints | Consultation with Contamin Officer. Consideration of bi and flood risk and productio Flood Risk Assessment. Considerationof the setting Conservation Area. | odiversity n of a | Determination of Capacity | Density multiplier - sustainable development |
| Sustainability | Site is considered sustainat | ole. | | |
| Accessibility | Access is possible. | | Total Completions | 0 |
| Other Information | | | Losses Completed | 0 |
| Brownfield / Greenfield | Brownfield | | Remaining Losses | 0 |
| Suitability | Suitable | | | |
| Availability | Available | | Current Year | 0 |
| Achievability | Achievable | | Years 1-5 | 14 |
| Deliverability | Deliverable | | Years 6-10 | 0 |
| Development Progress | SHLAA Site | | Years 11-15 | 0 |
| Application Number: | | | | |





| Ref 3362 | Site Address | Land at Li | me Grove, Macc | lesfield |
|---|---|---|------------------------------|-----------------------|
| Town / Rural Macclesfiel | d | Easting | 392435 No | rthing 373688 |
| Site Description | Part of the Kings School. | | Site Size Net (Ha) | 0.56 |
| Character of Area | Generally residential. | | Potential Capacity | y 31 |
| Surrounding Land Uses | Educational use and resider | ntial. | Potential Net | 31 |
| Physical Constraints | Flood zone 1- little or no risk Buildings on site. Trees and site. Located on potential contaminated site. Potentia issues. Site appears flat. | hedges on | Capacity | |
| Policy Restrictions | Site is located within the set boundary of Macclesfield in predominantly residential an Located adjacent to a Conse Area. Surface water runoff calculated in accordance wit Environment Agency guideli greenfield sites. | a ea. ervation should be th | Potential Density | 30.39 |
| Managing Constraints | Consultation with Contaminated Land Officer. Air quality assessment may be required (proximity to AQMA). Consideration of biodiversity and the setting of the Conservation Area. | | Determination of Capacity | Density multiplier |
| Sustainability | Site is considered sustainab | le. | | |
| Accessibility | Access is possible | | Total Completions | s 0 |
| Other Information | Agents acting on behalf of The Kings School have highlighted that this site is not available now but that it is possible that part of all of it could be surplus to requirements within the LDF period. | | Losses Complete | d O |
| Brownfield / Greenfield | Mixed | | Remaining Losse | s 0 |
| Suitability | Suitable | | | |
| Availability | Available - Medium Term | | Current Year | 0 |
| Achievability | Achievable | | Years 1-5 | 0 |
| Deliverability | Developable | | Years 6-10 | 31 |
| Development Progress Application Number: | SHLAA Site | | Years 11-15 | 0 |





| Ref 3367 | Site Address | Land at Li Congleton | ttle Moss Farm, Pr | iory Close, |
|-----------------------------|---|--|------------------------------|--|
| Town / Rural Congleton | - Edge / Extension | Easting | 387535 North | ing 361321 |
| Site Description | Agricultural land and buildir storage uses | ngs and | Site Size Net (Ha) | 4.34 |
| Character of Area | Open countryside and resid | lential. | Potential Capacity | 65 |
| Surrounding Land Uses | Open countryside. Residen School. | tial. Primary | Potential Net Capacity | 65 |
| Physical Constraints | Flood zone 1 - little or no ris to field boundaries and to b of site. Potential air quality Slightly undulating site. Fa on site. | oundaries issues. | | |
| Policy Restrictions | Green Belt and area of spe for adverts. Adjacent to Con Moss SBI. | | Potential Density | 14.96 |
| Managing Constraints | Air quality assessment may be required (size of development or proximity to AQMA). Consideration of biodiversity. | | Determination of Capacity | Density multiplier based on half of the site coming forward for housing development and other half for open space and biodiversity uses. |
| Sustainability | Greenfield site is within wal distance of bus stops and a school. | | | |
| Accessibility | Access is possible. | | Total Completions | 0 |
| Other Information | Agent has states that it is the of the owner to develop hal for housing with the remain site being given over for Pu Space and the provision of corridor. | f of the site der of the blic Open | Losses Completed | 0 |
| Brownfield / Greenfield | Greenfield | | Remaining Losses | 0 |
| Suitability | Not Suitable | | | |
| Availability | Available | | Current Year | 0 |
| Achievability | Achievable | | Years 1-5 | 0 |
| Deliverability | Not currently developable | | Years 6-10 | 0 |
| Development Progress | SHLAA Site | | Years 11-15 | 0 |
| Application Number: | | | | |
| Cheshire East SHLAA - | Update January 2013 | | | Cheshire East |



| Ref 3368 | Site Address | Land off W | /armingham | Lane, Mic | dlewich |
|-------------------------|--|--------------------|---------------------------|-----------------|---------------------|
| Town / Rural Middlewich | h - Edge / Extension | Easting | 370782 | Northing | 364305 |
| Site Description | Agricultural land. | | Site Size Net (| Ha) 5 .4 | 12 |
| Character of Area | Open countryside, some re north | esidential to | Potential Capa | acity 15 | 4 |
| Surrounding Land Uses | Agricultural (grazing), resid north | lential to | Potential Net Capacity | 15 | 4 |
| Physical Constraints | Electricity poles cross eastern side of site to an electricity substation adjoining site. Trees and hedgerows on field boundaries, ponds within site. The Strategic Highways Manager has concern over the capacity and standard of frontage network which is likely to need upgrade for necessary carriageway widening and provision of footways/cycleway. Potential air quality issues. Brine subsidence area. Slightly undulating site. | | cupuony | | |
| Policy Restrictions | Open Countryside, area of special control for adverts. Surface water runoff should be calculated in accordance with Environment Agency guidelines for greenfield sites. | | Potential Dens | sity 30 | .08 |
| Managing Constraints | of open space and landscaping to | | Determination Capacity | | ensity ıltiplier |
| Sustainability | | | | | |
| Accessibility | Local and strategic highwa concerns to be discussed v Highways. Contribution to I Eastern by-pass required. Section 106, S278 and S38 agreements required. | with Middlewich | Total Complet | ions 0 | |
| Other Information | | | Losses Comp | leted 0 | |
| Brownfield / Greenfield | Greenfield | | Remaining Lo | sses O | |
| Suitability | Suitable - with policy chang | ge | | | |
| Cheshire East SHLAA - | Update January 2013 | | | Ch | eshire East |



| Ref 3368 | Site Address | Land off Warmingham Lane, Middlewich |
|----------------------|-------------------------------|--------------------------------------|
| Availability | Available - site under option | Current Year 0 |
| Achievability | Achievable | Years 1-5 0 |
| Deliverability | Developable | Years 6-10 90 |
| Development Progress | SHLAA Site | Years 11-15 64 |

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| Ref 3372 | Site Address | Land to north of Chelford Road, Prestbury | | |
|-------------------------|--|--|------------------------------|-----------------------|
| Town / Rural Prestbury | - Edge / Extension | Easting | 389212 Nort | hing 376457 |
| Site Description | Vacant grassland. | Vacant grassland. | | 2.82 |
| Character of Area | Residential and Open coun | tryside | Potential Capacity | 85 |
| Surrounding Land Uses | Residential and Open coun Green Belt | Residential and Open countryside / Green Belt | | 85 |
| Physical Constraints | Flood zone 1 - little or no ris site. Trees on site and tree hedges to boundary. Locat potential contaminated site. Undulating site. Pond on si | s and ed on | Capacity | |
| Policy Restrictions | Green Belt, Area of Special County Value. Surface water runoff should be calculated in accordance with Environment Agency guidelines for greenfield sites. | | Potential Density 30.14 | |
| Managing Constraints | Consultation with Contaminated Land Officer. Consideration of biodoversity and production of a Protected Species survey. | | Determination of Capacity | Density multiplier |
| Sustainability | Site is not considered susta | inable. | | |
| Accessibility | Access is possible. | | Total Completions | 0 |
| Other Information | | | Losses Completed | 0 |
| Brownfield / Greenfield | Greenfield | | Remaining Losses | 0 |
| Suitability | Suitable - with policy chang | Suitable - with policy change | | |
| Availability | Available | | Current Year | 0 |
| Achievability | Achievable | | Years 1-5 | 0 |
| Deliverability | Developable | | Years 6-10 | 85 |
| Development Progress | SHLAA Site | | Years 11-15 | 0 |
| Application Number: | | | | |





| Ref 3376 | Site Address | Land north | n of Parkers Road | , Leighton | |
|-------------------------|--|--|------------------------------|---------------------------|--|
| Town / Rural Crewe - Ed | dge / Extension | Easting | 369059 Nortl | ning 358102 | |
| Site Description | Agricultural land | | Site Size Net (Ha) | 14.84 | |
| Character of Area | Residential and open country | side | Potential Capacity | 400 | |
| Surrounding Land Uses | Residential and open country | side | Potential Net | 400 | |
| Physical Constraints | Flood zone 1- little or no risk. part of site located on potentia contaminated site. Potential a issues. Footpath crossing thr of site. Trees and hedges on Levels appear generally flat. | sk. Small Capacity ntial al air quality through part on site. | | | |
| Policy Restrictions | Open countryside and within I safeguarding zone. | NATs | Potential Density | 26.95 | |
| Managing Constraints | Transport Assessment would required. S106, S278 and S3 agreements may be required. Consultation with Contaminat Officer. Air quality assessme be required. Consideration of biodoversity and accommodation/relocation of Surface water runoff should b calculated in accordance with Environment Agency guideline | 8 ed Land nt may f footpath. e | Determination of Capacity | Developer Information. | |
| Sustainability | Site within walking distance o stop and hospital. | f a bus | | | |
| Accessibility | Consideration of traffic impac both the local and strategic hi infrastructure - discussion with highways required. | ghways | Total Completions | 0 | |
| Other Information | Information provided by applic part of planning application ha demonstrated that potential for contamination was limited to a pond and that there would be insignificant increase in the le pollutants in the air and no mi was required. A Transport Assessment has submitted with the current pla application and mitigation me agreed. The EIA suvbmitted with the c application demonstrates that Great Crest Newts can be accommodated and that the for can be retain and upgraded. | as or an infill an vel of tigation been nning asures current the | Losses Completed | 0 | |
| Brownfield / Greenfield | Greenfield | | Remaining Losses | 0 | |
| Cheshire East SHLAA - I | Update January 2013 | | | Cheshire East | |



| Ref 3376 | Site Address | Land north of Parkers Road, Leighton | | | | |
|-----------------------------|---------------|--------------------------------------|--|--|--|--|
| Suitability | Suitable | | | | | |
| Availability | Available | Current Year 0 | | | | |
| Achievability | Achievable | Years 1-5 125 | | | | |
| Deliverability | Deliverable | Years 6-10 250 | | | | |
| Development Progress | Awaiting S106 | Years 11-15 25 | | | | |
| Application Number: | 11/1879N | | | | | |

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| Ref 3379 | Site Address | Land off Rope Lane, Shavington | | |
|-----------------------------|---|--|------------------------------|-----------------------|
| Town / Rural Shavingtor | n - Edge / Extension | Easting | 369871 North | ning 352320 |
| Site Description | Agricultural land | | Site Size Net (Ha) | 6.92 |
| Character of Area | Open countryside and reside | ential | Potential Capacity | 208 |
| Surrounding Land Uses | Open countryside, road, res | dential | Potential Net | 208 |
| Physical Constraints | Part of site within flood zone Highway to edge of site. Lo potential contaminated site. air quality and noise issues. hedges on site. Undulating | cated on Potential Trees and | Capacity | |
| Policy Restrictions | Green Gap and Open Count Surface water runoff should calculated in accordance wit Environment Agency guideli | be h | Potential Density | 30.06 |
| Managing Constraints | Transport Assessment requi development is likely to requ financial contribution to the A improvements to the M6. Ca with Contaminated Land Off quality assessment may be (size of development). PPG assessment required (road r Consideration of flood risk a production of a Flood Risk assessment. Consideration biodiversity. | lire A500 link onsultation icer. Air required 24 noise noise). nd | Determination of Capacity | Density multiplier |
| Sustainability | Site is within walking distand stop. Cycleway adjacent to | | | |
| Accessibility | This site would have an imp local and strategic highway infrastructure. S106, S278 and S38 are like required. | | Total Completions | 0 |
| Other Information | | | Losses Completed | 0 |
| Brownfield / Greenfield | Greenfield | | Remaining Losses | 0 |
| Suitability | Suitable - with policy change |) | | |
| Availability | Available - site owned by de | veloper | Current Year | 0 |
| Achievability | Achievable | | Years 1-5 | 0 |
| Deliverability | Developable | | Years 6-10 | 125 |
| Development Progress | SHLAA Site - Awaiting Appe | al Decision | Years 11-15 | 83 |
| Application Number: | 11/4549N | | | |





| Ref 3380 | Site Address | Land to the Shavingto | e west of Crewe R n | oad, |
|-------------------------|--|--|---|--------------------|
| Town / Rural Shavingtor | - Edge / Extension | Easting | 370138 North | i ng 352570 |
| Site Description | Agricultural land | | Site Size Net (Ha) | 6.62 |
| Character of Area | Open countryside, highway residential | and | Potential Capacity | 199 |
| Surrounding Land Uses | Open countryside, highway residential | and | Potential Net Capacity | 199 |
| Physical Constraints | Partof the site within flood z 3. Highway to edge of site. on potential contaminated s Potential air quality and nois Trees, hedges and ponds o Undulating site. | Located ite. se issues. | | |
| Policy Restrictions | Surface water runoff should calculated in accordance wi | Green Gap and Open Countryside. Surface water runoff should be calculated in accordance with Environment Agency guidelines. | | |
| Managing Constraints | Transport Assessment required. It is likely the development would need to provide financial contribution to the A500 link improvements to cater for development traffic. Consultation with Contaminated Land Officer. Air quality assessment may be required (size of development). PPG24 noise assessment required (road noise). Consideration of biodiversity and production of a Protected Species survey. Consideration of flood risk and production of a Flood Risk Assessment. | | Determination of Density Capacity multipli | |
| Sustainability | Site is within walking distant stop. | ce of a bus | | |
| Accessibility | Site would have an impact of and strategic highway infras S106, S278 and S38 agreen likely to be required. | structure. | Total Completions | 0 |
| Other Information | | | Losses Completed | 0 |
| Brownfield / Greenfield | Greenfield | | Remaining Losses | 0 |
| Suitability | Suitable - with policy change | е | | |
| Availability | Available | | Current Year | 0 |
| Achievability | Achievable | | Years 1-5 | 0 |
| Deliverability | Developable | | Years 6-10 | 90 |
| Development Progress | SHLAA Site | | Years 11-15 | 109 |
| Application Number: | | | | |

Cheshire East SHLAA - Update January 2013





| Ref 3381 | Site Address | Crewe Ro | ad, Shavingtor | ٦. | |
|-----------------------------|--|---------------------------|---------------------------|--------------------------|----|
| Town / Rural Shavington | n - Edge / Extension | Easting | 370575 | Northing 35268 | 34 |
| Site Description | Vacant grassland. | | Site Size Net (H | a) 1.21 | |
| Character of Area | Open countryside. | | Potential Capac | city 37 | |
| Surrounding Land Uses | Open countryside and indus A500 to the north. | stry with the | Potential Net Capacity | 37 | |
| Physical Constraints | Flood zone 1 - little or no ris on potential contaminated si on site. Levels appear gene Possible noise issues fromt | ite. Trees rally flat. | | | |
| Policy Restrictions | Green Gap and open countr Surface water run off to be of in accordance with Environn Agency guidelines. | alculated | Potential Densi | ty 30.58 | |
| Managing Constraints | Consultation with Contaminated Land Officer. Consideration of biodiversity and flood risk with production of a Flood Risk Assessment. | | Determination of Capacity | of Density multiplier | |
| Sustainability | Site is within walking distand stop. | ce of a bus | | | |
| Accessibility | Access is possible. | | Total Completion | ons 0 | |
| Other Information | | | Losses Comple | eted 0 | |
| Brownfield / Greenfield | Greenfield | | Remaining Los | ses O | |
| Suitability | Not Suitable | | | | |
| Availability | Available | | Current Year | 0 | |
| Achievability | Not Achievable | | Years 1-5 | 0 | |
| Deliverability | Not currently developable | | Years 6-10 | 0 | |
| Development Progress | SHLAA Site | | Years 11-15 | 0 | |
| Application Number: | | | | | |





| Ref 3385 | Site Address | Land to east of Heyes Lane, Alderely Edge | | |
|-------------------------|--|---|---|------------|
| Town / Rural Alderley E | dge - Edge / Extension | Easting | 385106 North | ing 379067 |
| Site Description | Grassland. | Grassland. | | 0.46 |
| Character of Area | Open Countryside. | Open Countryside. | | 14 |
| Surrounding Land Uses | Residential and Open coun | tryside. | Potential Net | 14 |
| Physical Constraints | and 3. Trees and hedges to Site appears generally flat. | Part of site lies within flood zones 2 and 3. Trees and hedges to boundary. Site appears generally flat. Located on potential contaminated land. | | |
| Policy Restrictions | Green Belt. Surface water run off to be calculated in accordance with Environment Agency guidelines. | | Potential Density 30.43 | |
| Managing Constraints | Consultation with Contaminated Land Officer. Consideration of flood risk and production of a Flood Riask Assessment. Considerationof biodoversity. | | Determination of Density Capacity mulitplier | |
| Sustainability | Site is considered sustainal | ble | | |
| Accessibility | Access is possible. | | Total Completions | 0 |
| Other Information | Bus stop within 230m. Post office within 710m. Medical facilities within 1100m. Primary school within 700m. Open space within 210m. | | Losses Completed | 0 |
| Brownfield / Greenfield | Greenfield | | Remaining Losses | 0 |
| Suitability | Suitable - with policy chang | e | | |
| Availability | Available | | Current Year | 0 |
| Achievability | Achievable | | Years 1-5 | 0 |
| Deliverability | Developable | | Years 6-10 | 14 |
| Development Progress | SHLAA Site | | Years 11-15 | 0 |
| Application Number: | | | | |





| Ref 3386 | Site Address | Remainder of site of Vernon County Infant School, Bulkeley Road, Poynton | | | |
|-------------------------|---|---|------------------------------|-----------------------|--|
| Town / Rural Poynton | | Easting | 392128 Nor | thing 383247 | |
| Site Description | School buildings and open | space | Site Size Net (Ha) | 2.17 | |
| Character of Area | Residential | Residential | | 66 | |
| Surrounding Land Uses | Residential | | Potential Net | 66 | |
| Physical Constraints | Flood zone 1 - little or no ris site. Landscaping to bound. Adjacent residential of 2 sto Access / relationship to Clu / Bulkeley Road. Located of contaminated site. Site curr use. Trees on site. | Capacity | | | |
| Policy Restrictions | Existing Open Space. Surf run off to be calculated in a with Environment Agency g for greenfield sites. | ccordance | Potential Density | 30.41 | |
| Managing Constraints | Consultation with Contaminated Land Officer. Consideration of biodoversity and replacement/relocation of open space and school. | | Determination of Capacity | Density multiplier | |
| Sustainability | Site is considered sustainal | ble. | | | |
| Accessibility | Access is possible | | Total Completions | 0 | |
| Other Information | | | Losses Completed | 0 | |
| Brownfield / Greenfield | Mixed | | Remaining Losses | 0 | |
| Suitability | Suitable | | | | |
| Availability | Not Available | | Current Year | 0 | |
| Achievability | Achievable | | Years 1-5 | 0 | |
| Deliverability | Not currently developable | | Years 6-10 | 0 | |
| Development Progress | SHLAA Site | | Years 11-15 | 0 | |
| Application Number: | | | | | |





| Ref 3402 | Site Address Land at Moss Lane, Sandbach | | | ach |
|-------------------------|---|--|------------------------------|---|
| Town / Rural Sandbach | | Easting | 373845 Nort | hing 361008 |
| Site Description | Industrial unit and yard | | Site Size Net (Ha) | 1.2 |
| Character of Area | Residential and commercia | I | Potential Capacity | 48 |
| Surrounding Land Uses | Residential and distribution | Flood zone 1 - little or no risk. Flat site. Building on site. Hardstanding on site. Building currently in short term use (approx. 18mths from July 2010). Within Albion Inorganic Chemicals | | 48 |
| Physical Constraints | site. Building on site. Hards site. Building currently in sh use (approx. 18mths from J | | | |
| Policy Restrictions | Within the SZL of Sandbach Currently site is within empl (E10). | | Potential Density | 40 |
| Managing Constraints | Consideration of loss of em site. Consideration of amen potential residents of new d | ity of | Determination of Capacity | Density multiplier - sustainable development |
| Sustainability | Site is considered sustainal | ble | | |
| Accessibility | Access is possible | | Total Completions | 0 |
| Other Information | | | Losses Completed | 0 |
| Brownfield / Greenfield | Brownfield | | Remaining Losses | 0 |
| Suitability | Suitable | | | |
| Availability | Available | | Current Year | 0 |
| Achievability | Achievable | | Years 1-5 | 48 |
| Deliverability | Deliverable | | Years 6-10 | 0 |
| Development Progress | SHLAA Site | | Years 11-15 | 0 |
| Application Number: | | | | |





| Ref 3412 | Site Address | Land at Yew Tree House, Whitchurch Road, Aston, Nantwich | | |
|-------------------------|--|---|------------------------------|-----------------------|
| Town / Rural Rural | | Easting | 361408 North | ing 346805 |
| Site Description | Grazing land | | Site Size Net (Ha) | 1.03 |
| Character of Area | Open countryside and resid | lential | Potential Capacity | 31 |
| Surrounding Land Uses | Open countryside and resid | lential | Potential Net | 31 |
| Physical Constraints | and hedges to boundary. S flat. Garden land to rear of | Flood zone 1 - little or no risk. Trees and hedges to boundary. Site appears flat. Garden land to rear of dwelling (Yewtree). Yew Tree House is a listed building | | |
| Policy Restrictions | Open Countryside. Surface water runoff should be calculated in accordance with Environment Agency guidelines. | | Potential Density | 30.1 |
| Managing Constraints | Access to be discussed with highways. Consideration of setting of listed building and biodiversity. | | Determination of Capacity | Density multiplier |
| Sustainability | Site is not considered susta | iinable. | | |
| Accessibility | Access to be discussed wit | h highways. | Total Completions | 0 |
| Other Information | | | Losses Completed | 0 |
| Brownfield / Greenfield | Greenfield | | Remaining Losses | 0 |
| Suitability | Suitable - with policy chang | e | | |
| Availability | Available | | Current Year | 0 |
| Achievability | Achievable | | Years 1-5 | 0 |
| Deliverability | Developable | | Years 6-10 | 31 |
| Development Progress | SHLAA Site | | Years 11-15 | 0 |
| Application Number: | | | | |





| Ref 3413 | Site Address | Land north Road, Alsa | n of MMU Carr ager | ipus, Hassall |
|--------------------------|--|--------------------------|-----------------------------|--------------------------|
| Town / Rural Alsager - E | dge / Extension | Easting | 378544 | Northing 356372 |
| Site Description | Grassland | | Site Size Net (H | a) 1.33 |
| Character of Area | Open countryside, edge of s | settlement | Potential Capac | city 40 |
| Surrounding Land Uses | Open countryside, former M edge of settlement | MU site, | Potential Net Capacity | 40 |
| Physical Constraints | Flood zone 1 - little or no ris through site. Site appears g flat. Trees and hedges to be Located on potential contart | enerally oundary. | | |
| Policy Restrictions | Open countryside and area control for adverts. Surface runoff should be calculated accordance with Environme guidelines. | water in | Potential Densi | ty 30.08 |
| Managing Constraints | Access to be discussed with highways. Potential biodiversity value of site. Consultation with Contaminated Land Officer. Considerationof accommodation/relocation of footpath. | | Determination o Capacity | of Density mulitplier |
| Sustainability | Site is located in close proxi stops and within walking dis local school and playground | tance of a | | |
| Accessibility | Access to be discussed with | n highways | Total Completion | ons 0 |
| Other Information | | | Losses Comple | eted 0 |
| Brownfield / Greenfield | Greenfield | | Remaining Los | ses O |
| Suitability | Suitable - with policy change | e | | |
| Availability | Available | | Current Year | 0 |
| Achievability | Achievable | | Years 1-5 | 0 |
| Deliverability | Developable | | Years 6-10 | 40 |
| Development Progress | SHLAA Site | | Years 11-15 | 0 |
| Application Number: | | | | |





| Ref 3414 | Site Address | Land off H site), Alsag | assall Road (ger | (north o | f MMU |
|--------------------------|--|----------------------------|---------------------------|-----------------------|-----------------------|
| Town / Rural Alsager - E | dge / Extension | Easting | 378553 | Northing | 356457 |
| Site Description | Agricultural / grazing land. | | Site Size Net (| Ha) | 1.47 |
| Character of Area | Open countryisde, edge of s | settlement. | Potential Capa | Potential Capacity 45 | |
| Surrounding Land Uses | Open countryside. | | Potential Net | - | 45 |
| Physical Constraints | Flood zone 1 - little or no risk. Overhead lines. Site appears generally flat. Trees (TPOs) and hedges to boundary. Located on potential contaminated site. Potential air quality issues. Public footpath adjacent to site. | | Capacity | | |
| Policy Restrictions | Open countryside and area of special control for adverts. Surface water runoff should be calculated in accordance with Environment Agency guidelines. | | Potential Density 30.61 | | 30.61 |
| Managing Constraints | Access to be discussed with highways. Consultation with Contaminated Land Officer. Air quality assesment may be required (size of development). Consideration of biodiversity, public footpath and overhead lines. | | Determination Capacity | | Density multiplier |
| Sustainability | Site is located in close proxi stops and within walking dis local school and playground | tance of a | | | |
| Accessibility | Access to be discussed with | n highways. | Total Complet | ions | 0 |
| Other Information | | | Losses Comp | leted | D |
| Brownfield / Greenfield | Greenfield | | Remaining Lo | sses | 0 |
| Suitability | Suitable - with policy change | Э | | | |
| Availability | Available | | Current Year | (| 0 |
| Achievability | Achievable | | Years 1-5 | (| 0 |
| Deliverability | Developable | | Years 6-10 | 4 | 45 |
| Development Progress | SHLAA Site | | Years 11-15 | (|) |
| Application Number: | | | | | |




| Ref 3416 | Site Address | Land off Henshall Road, Bollington | | | |
|-------------------------|---|------------------------------------|------------------------------|-----------------------|--|
| Town / Rural Bollington | - Edge / Extension | Easting | 393192 North | i ng 377690 | |
| Site Description | Vacant grassland | | Site Size Net (Ha) | 2.01 | |
| Character of Area | Residential and open count | ryside | Potential Capacity | 61 | |
| Surrounding Land Uses | Residential and open count | ryside | Potential Net | 61 | |
| Physical Constraints | Flood zone 1 - little or no ris Changes in level across site overgrown. Trees on site. L directly on landfill. | e. Site is | Capacity | | |
| Policy Restrictions | Nature conservation priority Green belt. TPOs. Surface runoff should be calculated accordance with Environme guidelines. Proposed open Green Belt. | water in nt Agency | Potential Density | 30.35 | |
| Managing Constraints | Nature value of site. Consid protected trees and biodove Consultation with Contamin Officer. | ersity. | Determination of Capacity | Density mulitplier | |
| Sustainability | Site is located in close proxistops and is within walking of local schools. | | | | |
| Accessibility | Access is possible. | | Total Completions | 0 | |
| Other Information | | | Losses Completed | 0 | |
| Brownfield / Greenfield | Greenfield | | Remaining Losses | 0 | |
| Suitability | Not Suitable | | | | |
| Availability | Available | | Current Year | 0 | |
| Achievability | Not Achievable | | Years 1-5 | 0 | |
| Deliverability | Not currently developable | | Years 6-10 | 0 | |
| Development Progress | SHLAA Site | | Years 11-15 | 0 | |
| Application Number: | | | | | |





| Ref 3418 | Site Address Anson Road, Woodhouse Farm, Poynton | | | | |
|-----------------------------|--|-----------------|------------------------------|-----------------------|--|
| Town / Rural Rural | 1 | Easting | 394319 Nort | hing 383471 | |
| Site Description | Grassland | | Site Size Net (Ha) | 1.45 | |
| Character of Area | Open countryside and residential | l | Potential Capacity | 44 | |
| Surrounding Land Uses | Open countryside, residential, wa transfer station | aste | Potential Net Capacity | 44 | |
| Physical Constraints | Flood zone 1 - little or no risk. W vegetated. Trees on site. Dwelling site. Waste transfer station adjact the site. Located within 250m of landfill. Part of site appears to be lower than that of the road. | gs on ent to | Capacity | | |
| Policy Restrictions | Green Belt. Surface water runoff should be calculated in accordan- with Environment Agency guidelin | ce | Potential Density | 30.26 | |
| Managing Constraints | Consultation with Contaminated L Officer. Consideration of biodiver | | Determination of Capacity | Density multiplier | |
| Sustainability | Greenfield site is not considerere sustainable. | ed | | · | |
| Accessibility | Access is possible. | | Total Completions | 0 | |
| Other Information | | | Losses Completed | 0 | |
| Brownfield / Greenfield | Greenfield | | Remaining Losses | 0 | |
| Suitability | Suitable - with policy change | | | | |
| Availability | Available | | Current Year | 0 | |
| Achievability | Achievable | | Years 1-5 | 0 | |
| Deliverability | Developable | | Years 6-10 | 44 | |
| Development Progress | SHLAA Site | | Years 11-15 | 0 | |
| Application Number: | | | | | |





| Ref 3426 | Site Address | Ned Yates Wilmslow | s Garden Centre, N | loor Lane, |
|-----------------------------|--|-----------------------|------------------------------|-----------------------|
| Town / Rural Wilmslow | - Edge / Extension | Easting | 382519 North | ing 380316 |
| Site Description | Garden Centre | | Site Size Net (Ha) | 3.33 |
| Character of Area | Open countryside and edge settlement. | e of | Potential Capacity | 100 |
| Surrounding Land Uses | Open countryside and resid | dential | Potential Net | 100 |
| Physical Constraints | Buildings on site. Currently development appears in use, although owners will make site available if needed. Trees to boundary. Located within 250m of landfill. | | Capacity | |
| Policy Restrictions | Green Belt | | Potential Density | 30.03 |
| Managing Constraints | Consultation with Contamin Officer. | nated Land | Determination of Capacity | Density multiplier |
| Sustainability | x | | | |
| Accessibility | Access is possible. | | Total Completions | 0 |
| Other Information | | | Losses Completed | 0 |
| Brownfield / Greenfield | Mixed | | Remaining Losses | 0 |
| Suitability | Suitable - with policy chang | le | | |
| Availability | Available | | Current Year | 0 |
| Achievability | Achievable | | Years 1-5 | 0 |
| Deliverability | Developable | | Years 6-10 | 90 |
| Development Progress | SHLAA Site | | Years 11-15 | 10 |
| Application Number: | | | | |





| Ref 3427 | Site Address | Land off Moorfields, Willaston | | | | |
|-------------------------|---|--|-----------------|----------|----------------------|--|
| Town / Rural Crewe - Ed | dge / Extension | Easting | 368511 | Northing | 352724 | |
| Site Description | Grassland | | Site Size Net (| Ha) 4 | .34 | |
| Character of Area | Open countryside | | Potential Capa | acity 1 | 31 | |
| Surrounding Land Uses | Open countryside and reside | ential | Potential Net | - 1 | 131 | |
| Physical Constraints | Trees and hedges to bound Located on potential contam site. Potential air quality iss | dary. Capacity | | | | |
| Policy Restrictions | Green Gap | | Potential Dens | sity 3 | 0.18 | |
| Managing Constraints | Officer. Air quality assessm | onsultation with Contaminated Land ficer. Air quality assessment may a required (size of development). | | | ensity nultiplier | |
| Sustainability | x | | | | | |
| Accessibility | Access is possible. | | Total Complet | tions 0 | | |
| Other Information | | | Losses Comp | leted 0 | | |
| Brownfield / Greenfield | Greenfield | | Remaining Lo | sses 0 | | |
| Suitability | Suitable - with policy change | e | | | | |
| Availability | Available | | Current Year | 0 | | |
| Achievability | Achievable | | Years 1-5 | 0 | | |
| Deliverability | Developable | | Years 6-10 | 9 | 0 | |
| Development Progress | SHLAA Site | | Years 11-15 | 4 | 1 | |
| Annie stien Number | | | | | | |





| Ref 3428 | Site Address | Marsh Lane, Nantwich | | | |
|-------------------------|---|--|---|---------|-----------------------|
| Town / Rural Nantwich - | Edge / Extension | Easting | 364214 | Northin | g 351469 |
| Site Description | Grassland | | Site Size Net (| (Ha) | 9.89 |
| Character of Area | Open countryside and edge settlement | of | Potential Cap | acity | 297 |
| Surrounding Land Uses | Open countryside and resid | ential | Potential Net | | 297 |
| Physical Constraints | Grassland, trees and hedge boundary. Adjacent to the S Union Canal. Located on p contaminated site. Potentia issues. Potential access iss | hropshire otential I air quality | to Capacity ropshire iential air quality | | |
| Policy Restrictions | Open countryside | | Potential Den | sity | 30.03 |
| Managing Constraints | Consultation with Contamin Officer. Air quality assessm be required (size of develop | ient may | Determinatior Capacity | ı of | Density multiplier |
| Sustainability | Bus route on Queens Drive. | | | | |
| Accessibility | Access would need to be di with highways. | scussed | Total Complet | tions | 0 |
| Other Information | | | Losses Comp | leted | 0 |
| Brownfield / Greenfield | Greenfield | | Remaining Lo | sses | 0 |
| Suitability | Not Suitable | | | | |
| Availability | Available - site owned by de | eveloper | Current Year | | 0 |
| Achievability | Not Achievable | | Years 1-5 | | 0 |
| Deliverability | Not currently developable | | Years 6-10 | | 0 |
| Development Progress | SHLAA Site | | Years 11-15 | | 0 |
| Application Number: | | | | | |





| Ref 3432 | Site Address Land off Jacksons Edge Road | | | |
|--------------------------|--|---|------------------------------|-----------------------|
| Town / Rural Disley - Ec | lge / Extension | Easting | 396961 Nort | hing 384835 |
| Site Description | Grassland | | Site Size Net (Ha) | 1.75 |
| Character of Area | Generally residential | | Potential Capacity | 54 |
| Surrounding Land Uses | Residential and sports pitch | es | Potential Net | 54 |
| Physical Constraints | boundary. Lcoated within 2 | Trees on site, hedges and trees to Ca boundary. Lcoated within 250m of andfill. Potential air quality issues. | | |
| Policy Restrictions | Green Belt | | Potential Density | 30 |
| Managing Constraints | Consultation with Contaminated Land Officer. Air quality assessment may be required (proximity to AQMA). | | Determination of Capacity | Density multiplier |
| Sustainability | x | | | |
| Accessibility | Access is possible | | Total Completions | 0 |
| Other Information | | | Losses Completed | 0 |
| Brownfield / Greenfield | Greenfield | | Remaining Losses | 0 |
| Suitability | Suitable - with policy change | 9 | | |
| Availability | Marginal / Uncertain | | Current Year | 0 |
| Achievability | Achievable | | Years 1-5 | 0 |
| Deliverability | Developable | | Years 6-10 | 54 |
| Development Progress | SHLAA Site | | Years 11-15 | 0 |
| Application Number: | | | | |





| Ref 3433 | Site Address | Parkgate e | extension, Kr | nutsfor | d |
|-----------------------------|---|--|---------------|---------|--------------------------------|
| Town / Rural Knutsford - | Edge / Extension | Easting | 376560 | Northi | ng 379852 |
| Site Description | Grassland | | Site Size Net | (Ha) | 17 |
| Character of Area | Open countryside and indust | rial | Potential Cap | acity | 350 |
| Surrounding Land Uses | Woodland and industrial | | Potential Net | | |
| Physical Constraints | Woodland to boundaries. Ind uses adjacent. Proximity to Wastewater Treatment Plant issues, bridge over rail line. within 250m of landfill. Poter quality and noise issues. | Proximity to reatment Plant. Access over rail line. Located f landfill. Potential air | | | |
| Policy Restrictions | Employment commitment and allocation. | d | Potential Den | sity | 20.59 |
| Managing Constraints | Access issues would need to be addressed and discussed with highways. Draft TA with full accessibility study and travel plan framework prior to application process. Biodiveristy considerations. Implications of adjacent uses would need to be considered. Consultation with Contaminated Land Officer. Air quality assessment may be required (size of development). PPG24 noise assessment required (rail noise). Buffer zone likely to be required to avoid conflict between site and waste water treatment plant. | | | | multiplier - on available part |
| Sustainability | x | | | | |
| Accessibility | Access issues would need to addressed and discussed wit highways. The Highways Agency is like require assessent of traffic ge and impact on trunk road net | h ly to eneration | Total Comple | tions | 0 |
| Other Information | Potential for joint access to Wastewater Treatment plant. | | Losses Comp | oleted | 0 |
| Brownfield / Greenfield | Greenfield | | Remaining Lo | osses | 0 |
| Suitability | Suitable - if can meet policy r | equireme | | | |
| Availability | Available | | Current Year | | 0 |
| Achievability | Achievable | | Years 1-5 | | 0 |
| Deliverability | Developable | | Years 6-10 | | 125 |
| Development Progress | SHLAA Site | | Years 11-15 | | 225 |
| Application Number: | | | | | |

Cheshire East SHLAA - Update January 2013





| Ref 3434 | Site Address | Land east of Longridge (Parcel 2), Knutsford | | | |
|-------------------------|--|---|---------------------------|---------|-----------------------|
| Town / Rural Knutsford | - Edge / Extension | Easting | 377179 | Northin | g 378781 |
| Site Description | Grassland and woodland | | Site Size Net (| Ha) | 4.06 |
| Character of Area | Open countryside | | Potential Capa | acity | 90 |
| Surrounding Land Uses | Open countryside | | Potential Net | | 90 |
| Physical Constraints | Woodland on site. Trees on Access would need to be th 3276. Potential air quality is | rough site | Capacity | | |
| Policy Restrictions | Green Belt | | Potential Dens | sity | 30 |
| Managing Constraints | Site currently designated as Green Belt. Consideration of biodiversity value of site. Air quality assessment may be required (size of development). | | Determination Capacity | ••• | Density multiplier |
| Sustainability | x | | | | |
| Accessibility | Access issues to be discuss highways. Access to be tak site 3276. | | Total Complet | ions | 0 |
| Other Information | | | Losses Comp | leted | 0 |
| Brownfield / Greenfield | Greenfield | | Remaining Lo | sses | 0 |
| Suitability | Not Suitable | | | | |
| Availability | Marginal / Uncertain | | Current Year | | 0 |
| Achievability | Achievable | | Years 1-5 | | 0 |
| Deliverability | Not currently developable | | Years 6-10 | | 0 |
| Development Progress | SHLAA Site | | Years 11-15 | | 0 |
| Application Number: | | | | | |





| Ref 3435 | Site Address | Site Address Land at North View, Calveley | | | |
|-------------------------|---|---|------------------------------|-----------------------|--|
| Town / Rural Rural | | Easting | 359006 North | ning 358943 | |
| Site Description | Dwelling, grazing land and pursuits | equine | Site Size Net (Ha) | 0.88 | |
| Character of Area | Open countryside and resid | lential | Potential Capacity | 27 | |
| Surrounding Land Uses | Open countryside and resid | lential | Potential Net | 27 | |
| Physical Constraints | Property on site. Site appea Overhead wires to edge of | rees and hedges to boundaries. roperty on site. Site appears flat. verhead wires to edge of site. ocated on potential contaminated site. | | | |
| Policy Restrictions | Open Countryside | | Potential Density | 30.68 | |
| Managing Constraints | Consultation with Contamir Officer. | ated Land | Determination of Capacity | Density multiplier | |
| Sustainability | x | | | | |
| Accessibility | Access is possible | | Total Completions | 0 | |
| Other Information | | | Losses Completed | 0 | |
| Brownfield / Greenfield | Greenfield | | Remaining Losses | 0 | |
| Suitability | Not Suitable | | | | |
| Availability | Available | | Current Year | 0 | |
| Achievability | Achievable | | Years 1-5 | 0 | |
| Deliverability | Not currently developable | | Years 6-10 | 0 | |
| Development Progress | SHLAA Site | | Years 11-15 | 0 | |
| Application Number: | | | | | |





| Ref 3444 | Site Address Land off Marsh Lane, Nantwich | | | | |
|-------------------------|--|-----------|------------------------------|---------|------------------------------------|
| Town / Rural Nantwich | | Easting | 364293 | Northin | ng 351908 |
| Site Description | Vacant land and playground | | Site Size Net | (Ha) | 0.54 |
| Character of Area | Residential | | Potential Cap | acity | 13 |
| Surrounding Land Uses | Residential and canal | | Potential Net | - | 13 |
| Physical Constraints | Former dredging area. Playg part of site. Trees on site. Ch level within site. Overhead lir edge of site. | ange of | Capacity | | |
| Policy Restrictions | Part identified in Local Plan a open space with equipped ch playground. | | Potential Den | sity | 24.07 |
| Managing Constraints | Retention or replacement of existing play space. | | Determination of Capacity | | Based on current permission. |
| Sustainability | | | | | |
| Accessibility | Access to be discussed with | Highways. | Total Comple | tions | 0 |
| Other Information | Negotiations in relation to S recently re-opened (July 201 | | Losses Comp | oleted | 0 |
| Brownfield / Greenfield | Mixed | | Remaining Lo | osses | 0 |
| Suitability | Suitable | | | | |
| Availability | Available | | Current Year | | 13 |
| Achievability | Achievable | | Years 1-5 | | 0 |
| Deliverability | Deliverable | | Years 6-10 | | 0 |
| Development Progress | Under Construction | | Years 11-15 | | 0 |
| Application Number: | 12/1488N | | | | |





| Ref 3445 | Site Address Land to north west of Mill Lane, Audlem | | | |
|-------------------------|---|---|------------------------------|-----------------------|
| Town / Rural Audlem - E | Edge / Extension | Easting | 366336 North | ing 343872 |
| Site Description | Agriculture / Part of site is re property | sidential | Site Size Net (Ha) | 1.25 |
| Character of Area | Edge of settlement | | Potential Capacity | 38 |
| Surrounding Land Uses | Residential and Open count | ryside | Potential Net | 38 |
| Physical Constraints | | Dwelling and garden area included within site, trees on site, trees and hedges to boundary. | | |
| Policy Restrictions | All of site except the residen property is within the Open of | | Potential Density | 30.4 |
| Managing Constraints | Consideration of existing residential property. Potential biodviersity value of the site. | | Determination of Capacity | Density mulitplier |
| Sustainability | | | | |
| Accessibility | Access is possible | | Total Completions | 0 |
| Other Information | | | Losses Completed | 0 |
| Brownfield / Greenfield | Greenfield | | Remaining Losses | 0 |
| Suitability | Suitable - with policy change | 9 | | |
| Availability | Available | | Current Year | 0 |
| Achievability | Achievable | | Years 1-5 | 0 |
| Deliverability | Developable | | Years 6-10 | 38 |
| Development Progress | SHLAA Site | | Years 11-15 | 0 |
| Application Number: | | | | |





| Ref 3446 | Site Address | Land to the south east of Mill Lane, Audlem | | | |
|-----------------------------|--|--|------------------------------|-----------------------|--|
| Town / Rural Audlem - E | Edge / Extension | Easting | 366449 North | ing 343880 | |
| Site Description | Agriculture / Vacant | | Site Size Net (Ha) | 3.47 | |
| Character of Area | Edge of settlement | | Potential Capacity | 105 | |
| Surrounding Land Uses | Open countryside and resid | dential | Potential Net | 105 | |
| Physical Constraints | Trees and hedges to field b within site and on boundari Undulation of site. | | Capacity | | |
| Policy Restrictions | Open countryside | | Potential Density | 30.26 | |
| Managing Constraints | Consideration of existing residential properties adjacent to the site. Potential biodiversity value. | | Determination of Capacity | Density multiplier | |
| Sustainability | | | | | |
| Accessibility | Access is possible | | Total Completions | 0 | |
| Other Information | | | Losses Completed | 0 | |
| Brownfield / Greenfield | Greenfield | | Remaining Losses | 0 | |
| Suitability | Suitable - with policy chang | le | | | |
| Availability | Available | | Current Year | 0 | |
| Achievability | Achievable | | Years 1-5 | 0 | |
| Deliverability | Developable | | Years 6-10 | 90 | |
| Development Progress | SHLAA Site | | Years 11-15 | 15 | |
| Application Number: | | | | | |





| Ref 3447 | Site Address | Grinding Works, Mill Street, Congleton | | | |
|-------------------------|---|--|------------------------------|-----------------------|--|
| Town / Rural Congleton | | Easting | 386439 North | ing 363598 | |
| Site Description | Former grinding works | | Site Size Net (Ha) | 0.38 | |
| Character of Area | Employment uses | | Potential Capacity | 12 | |
| Surrounding Land Uses | Employment uses | | Potential Net | 12 | |
| Physical Constraints | Buildings on site. Hardstand Trees to boundary. Adjacer river and within Flood Risk | it to the | | | |
| Policy Restrictions | Within Congleton SZL. | | Potential Density | 31.58 | |
| Managing Constraints | Flood Risk Assessment. | | Determination of Capacity | Density mulitplier | |
| Sustainability | | | | | |
| Accessibility | | | Total Completions | 0 | |
| Other Information | | | Losses Completed | 0 | |
| Brownfield / Greenfield | Brownfield | | Remaining Losses | 0 | |
| Suitability | Suitable | | | | |
| Availability | Marginal / Uncertain | | Current Year | 0 | |
| Achievability | Achievable | | Years 1-5 | 0 | |
| Deliverability | Developable | | Years 6-10 | 12 | |
| Development Progress | SHLAA Site | | Years 11-15 | 0 | |
| Application Number: | | | | | |





| Ref 3448 | Site Address Land north of Marks and Spencers, Earl Road, Handforth, | | | | |
|-----------------------------|--|----------|------------------------------|-----------------------|--|
| Town / Rural Handforth | | Easting | 386550 North | ing 384000 | |
| Site Description | Used as parking | | Site Size Net (Ha) | 5.44 | |
| Character of Area | Commercial uses | | Potential Capacity | 164 | |
| Surrounding Land Uses | Employment | | Potential Net | 164 | |
| Physical Constraints | Hardstanding on site, site c used for parking. Signifcant coverage to edge of site. Po contaminated land. | t tree | Capacity | | |
| Policy Restrictions | Airport safeguarding land. E employment area. | Existing | Potential Density | 30.15 | |
| Managing Constraints | Contact contaminated land Transport Assessment likel required. | | Determination of Capacity | Density multiplier | |
| Sustainability | | | | | |
| Accessibility | Access is possible. | | Total Completions | 0 | |
| Other Information | | | Losses Completed | 0 | |
| Brownfield / Greenfield | Brownfield | | Remaining Losses | 0 | |
| Suitability | Suitable - with policy chang | le | | | |
| Availability | Marginal / Uncertain | | Current Year | 0 | |
| Achievability | Achievable | | Years 1-5 | 0 | |
| Deliverability | Developable | | Years 6-10 | 90 | |
| Development Progress | SHLAA Site | | Years 11-15 | 74 | |
| Application Number: | | | | | |





| Ref 3451 | Site Address | SS BOLLIN CROSS SCHOOL, STYAL ROAD, WILMSLOW | | | | |
|-------------------------|---|---|------------------------------|-----------------------|--|--|
| Town / Rural Wilmslow | - Edge / Extension | Easting | 384256 No | thing 382858 | | |
| Site Description | Former school - site now cl | Former school - site now cleared | | 3.6 | | |
| Character of Area | Institutional and countryside | Э | Potential Capacity | 108 | | |
| Surrounding Land Uses | HM Prison and Young Offe Institute | nders | Potential Net Capacity | 108 | | |
| Physical Constraints | Site now cleared. Trees an boundary. | d hedges to | | | | |
| Policy Restrictions | Green Belt | | Potential Density | 30 | | |
| Managing Constraints | Site is currently identified as Green Belt. | | Determination of Capacity | Density multiplier | | |
| Sustainability | Site not considered sustain housing. | able for | | | | |
| Accessibility | Access to be discussed wit | h Highways. | Total Completions | 0 | | |
| Other Information | | | Losses Complete | 0 1 | | |
| Brownfield / Greenfield | Brownfield | | Remaining Losses | s 0 | | |
| Suitability | Not Suitable | | | | | |
| Availability | Not Available | | Current Year | 0 | | |
| Achievability | Not Achievable | Years 1-5 | | 0 | | |
| Deliverability | Not currently developable | | Years 6-10 | 0 | | |
| Development Progress | SHLAA Site | | Years 11-15 | 0 | | |
| Application Number: | | | | | | |





| Ref 3452 | Site Address | STAMFORD LODGE, ALTRINCHAM ROAD, WILMSLOW | | | |
|-------------------------|---|---|------------------------------|-----------------------|--|
| Town / Rural Rural | | Easting | 383200 North | ing 382350 | |
| Site Description | Vacant land | | Site Size Net (Ha) | 7.1 | |
| Character of Area | Open countryside | | Potential Capacity | 213 | |
| Surrounding Land Uses | Open countryside | | Potential Net | 213 | |
| Physical Constraints | Building on site. Hardstand Trees on site. | ing on site. | Capacity | | |
| Policy Restrictions | Green Belt. Major Develope the Green Belt. Area of Spe Value. Part of site within a Nature Conservation Impor Small part of site within an Conservation Area. Development Brief prepare | ecial County Site of tance. existing | Potential Density | 30 | |
| Managing Constraints | Consideration of nature cor importance of site. | nservation | Determination of Capacity | Density multiplier | |
| Sustainability | Site not considered a susta location for housing | inable | | | |
| Accessibility | Access to be discussed wit | h Highways. | Total Completions | 0 | |
| Other Information | Permission for employment | tuse. | Losses Completed | 0 | |
| Brownfield / Greenfield | Brownfield | | Remaining Losses | 0 | |
| Suitability | Not Suitable | | | | |
| Availability | Marginal / Uncertain | | Current Year | 0 | |
| Achievability | Not Achievable | | Years 1-5 | 0 | |
| Deliverability | Not currently developable | | Years 6-10 | 0 | |
| Development Progress | SHLAA Site | | Years 11-15 | 0 | |
| Application Number: | | | | | |





Trinity Court, Riseley Street, Macclesfield

| Town / Rural Macclesfie | ld | Easting | 391221 | Northing | 373902 |
|-------------------------|---|---------|--------------------------|----------|-----------------------|
| Site Description | Site currently in use. | | Site Size Net | (Ha) (|).36 |
| Character of Area | Residential | | Potential Car | acity | 11 |
| Surrounding Land Uses | Residential | | Potential Net | | 11 |
| Physical Constraints | Buildings on site | | Capacity | | |
| Policy Restrictions | Within Macclesfield SZL. Reside area. | ential | Potential Der | isity 3 | 30.56 |
| Managing Constraints | Consideration of current building during redevelopment. | g uses | Determinatio Capacity | | Density nultiplier |
| Sustainability | Site is considered sustainable | | | | |
| Accessibility | Access is possible | | Total Comple | etions (|) |
| Other Information | | | Losses Com | pleted (|) |
| Brownfield / Greenfield | Brownfield | | Remaining L | osses (|) |
| Suitability | Suitable | | | | |
| Availability | Marginal / Uncertain | | Current Year | (|) |
| Achievability | Achievable | | Years 1-5 | (|) |
| Deliverability | Developable | | Years 6-10 | | 11 |
| Development Progress | SHLAA Site | | Years 11-15 | (|) |
| Application Number: | | | | | |

Site Address





| Ref 3464 | Site Address | The Waterhouse Employment Site (Kay Metzeler), Wellington Road, Bollington | | | | |
|-----------------------------|---|--|---------------------------|---|--|--|
| Town / Rural Bollington | | Easting | 392917 | Northing 377873 | | |
| Site Description | Existing employment site | | Site Size Net (| (Ha) 4.48 | | |
| Character of Area | Edge of settlement | | Potential Capa | acity 80 | | |
| Surrounding Land Uses | Medical centre, residential, employment | Green Belt, | Potential Net Capacity | 80 | | |
| Physical Constraints | Existing employment site, b site, flood risk area, woodla trees on site | | | | | |
| Policy Restrictions | Existing employment area | | Potential Den | sity 17.86 | | |
| Managing Constraints | Existing employment uses to be relocated | | Determination Capacity | n of Mixed Use Site based on approx 2.5ha of residential at 30dph | | |
| Sustainability | | | | | | |
| Accessibility | Access is possible | | Total Complet | tions 0 | | |
| Other Information | | | Losses Comp | leted 0 | | |
| Brownfield / Greenfield | Brownfield | | Remaining Lo | osses 0 | | |
| Suitability | Suitable - with policy chang | е | | | | |
| Availability | Available | | Current Year | 0 | | |
| Achievability | Achievable | | Years 1-5 | 80 | | |
| Deliverability | Deliverable | | Years 6-10 | 0 | | |
| Development Progress | Awaiting S106 | | Years 11-15 | 0 | | |
| Application Number: | 11/4501M | | | | | |





| Ref 3465 | Site Address Booseys Garden Centre, Newton Bank, Middlewich | | | | |
|-------------------------|---|----------|------------------------------|-----------------------|--|
| Town / Rural Middlewich | 1 | Easting | 369756 North | ing 366397 | |
| Site Description | Garden centre | | Site Size Net (Ha) | 1.07 | |
| Character of Area | Generally residential | | Potential Capacity | 33 | |
| Surrounding Land Uses | Residential | | Potential Net | 33 | |
| Physical Constraints | Existing buildings on site. | | Capacity | | |
| Policy Restrictions | Part of site within an area o archaeological potential. Wi Middlewich SZL. Access iss slightly elevated from road. | thin | Potential Density | 30.84 | |
| Managing Constraints | Access issues to be discuss highways. | sed with | Determination of Capacity | Density multiplier | |
| Sustainability | Site is considered sustainab | ble | | | |
| Accessibility | Access issues to be discuss highways. | sed with | Total Completions | 0 | |
| Other Information | Site subject to current planr permission for retail develop | 0 | Losses Completed | 0 | |
| Brownfield / Greenfield | Brownfield | | Remaining Losses | 0 | |
| Suitability | Suitable | | | | |
| Availability | Marginal / Uncertain | | Current Year | 0 | |
| Achievability | Achievable | | Years 1-5 | 0 | |
| Deliverability | Developable | | Years 6-10 | 33 | |
| Development Progress | SHLAA Site | | Years 11-15 | 0 | |
| Application Number | | | | | |





Site Address LAND TO THE REAR OF MARKS AND SPENCERS AND TESCO STORES,

Ref 3470

| Town / Rural Handforth | Ea | asting | 386250 | Northin | ng 383600 |
|-------------------------|---|--------|------------------------------|---------|-----------------------|
| Site Description | Vacant land | | Site Size Net | (Ha) | 3.18 |
| Character of Area | Commercial uses | | Potential Capacity | | 96 |
| Surrounding Land Uses | Retail and employment | | Potential Net | | 96 |
| Physical Constraints | Trees on site. Site slopes down to west. Path and stream adjacent to Road through site to provide access Tesco and Marks and Spencers. | | Capacity | | |
| Policy Restrictions | Employment allocation | | Potential Den | sity | 30.19 |
| Managing Constraints | Consideration of trees on site. Consideration of surrounding land uses. | | Determination of Capacity | | Density multiplier |
| Sustainability | | | | | |
| Accessibility | Access is possible | | Total Comple | tions | 0 |
| Other Information | | | Losses Comp | leted | 0 |
| Brownfield / Greenfield | Brownfield | | Remaining Lo | sses | 0 |
| Suitability | Not Suitable | | | | |
| Availability | Not Available | | Current Year | | 0 |
| Achievability | Achievable | | Years 1-5 | | 0 |
| Deliverability | Not currently developable | | Years 6-10 | | 0 |
| Development Progress | SHLAA Site | | Years 11-15 | | 0 |
| Application Number: | | | | | |

Cheshire East SHLAA Warehouse 0 El Sub Sta ζ 0 3470 9 10 0 0 22 0 0 0 Ъ G St Benedict's 0 510 20 30 40 Crown copyright. All rights reserved 100049045 2010. Map Ref: AB279S HALL ROAD M 5 181



| Ref 3471 | Site Address | Site Address Land at Cocks Lane / Heatley Lane, Broomhall | | | | |
|-------------------------|---|--|------------------------------|-----------------------|--|--|
| Town / Rural Rural | | Easting | 362614 North | ing 347538 | | |
| Site Description | Agricultural land | | Site Size Net (Ha) | 1.76 | | |
| Character of Area | Open countryside, edge of settlement. | small rural | Potential Capacity | 45 | | |
| Surrounding Land Uses | Open countryside and som | e residential. | Potential Net | 45 | | |
| Physical Constraints | Generally flat. Hedges to be Dwelling on site. | Generally flat. Hedges to boundary. Dwelling on site. | | | | |
| Policy Restrictions | Open countryside | | Potential Density | 30 | | |
| Managing Constraints | Dwelling on site would need to be considered. | | Determination of Capacity | Density multiplier | | |
| Sustainability | | | | | | |
| Accessibility | Access is possible. | | Total Completions | 0 | | |
| Other Information | | | Losses Completed | 0 | | |
| Brownfield / Greenfield | Greenfield | | Remaining Losses | 0 | | |
| Suitability | Suitable - with policy chang | je | | | | |
| Availability | Available - site on the mark | tet | Current Year | 0 | | |
| Achievability | Achievable | | Years 1-5 | 0 | | |
| Deliverability | Developable | | Years 6-10 | 45 | | |
| Development Progress | SHLAA Site | | Years 11-15 | 0 | | |
| Application Number: | | | | | | |





| Ref 3477 | Site Address South of Wistaston Green Road, Wistaston | | | | |
|-----------------------------|---|-----------|------------------------------|-----------------------|--|
| Town / Rural Crewe - Ec | lge / Extension | Easting | 368204 Nort | hing 354324 | |
| Site Description | Agricultural land | | Site Size Net (Ha) | 20.99 | |
| Character of Area | Edge of settlement | | Potential Capacity | 630 | |
| Surrounding Land Uses | Open countryside, open spa residential | ace and | | | |
| Physical Constraints | Trees and hedges on field b within site. Flood risk area t site to east and north. Signi access issues. | o edge of | capacity | | |
| Policy Restrictions | Green Gap | | Potential Density | 30.01 | |
| Managing Constraints | Site is currently within Green Gap. Potential biodiveristy value of site. Access issues to be discussed with highways. | | Determination of Capacity | Density multiplier | |
| Sustainability | | | | | |
| Accessibility | Access issues to be discuss highways. | sed with | Total Completions | 0 | |
| Other Information | | | Losses Completed | 0 | |
| Brownfield / Greenfield | Greenfield | | Remaining Losses | 0 | |
| Suitability | Not Suitable | | | | |
| Availability | Available | | Current Year | 0 | |
| Achievability | Not Achievable | | Years 1-5 | 0 | |
| Deliverability | Not currently developable | | Years 6-10 | 0 | |
| Development Progress | SHLAA Site | | Years 11-15 | 0 | |
| Application Number: | | | | | |





| Ref 3479 | Site Address | Address Land off Chapel Road, Wilmslow | | | | |
|-----------------------------|--|--|-----------------------------|-------------|---------------------|--|
| Town / Rural Wilmslow | - Edge / Extension | Easting | 387039 N | orthing | 381659 | |
| Site Description | Agricultural land | | Site Size Net (Ha | a) 2. | 37 | |
| Character of Area | Open countryside | | Potential Capac | ity 72 | 2 | |
| Surrounding Land Uses | Open countryside and resid | lential | Potential Net | 72 | 2 | |
| Physical Constraints | Trees and hedges to bound on site. Site appears gener: Chapel Road provides very access road. Overhead line of site. | all flat. narrow | Capacity | | | |
| Policy Restrictions | Green Belt | | Potential Densit | y 30 |).38 | |
| Managing Constraints | Site is currently Green Belt. issues to be discussed with | | Determination o Capacity | | ensity ultiplier | |
| Sustainability | | | | | | |
| Accessibility | Access issues to be discust highways. | sed with | Total Completio | ns 0 | | |
| Other Information | | | Losses Complet | ted 0 | | |
| Brownfield / Greenfield | Greenfield | | Remaining Loss | es 0 | | |
| Suitability | Suitable - with policy chang | e | | | | |
| Availability | Available | | Current Year | 0 | | |
| Achievability | Achievable | | Years 1-5 | 0 | | |
| Deliverability | Developable | | Years 6-10 | 72 | 2 | |
| Development Progress | SHLAA Site | | Years 11-15 | 0 | | |
| Application Number: | | | | | | |





| Ref 3480 | Site Address Land to the rear of London Road, Nantwich | | | |
|-----------------------------|--|-------------|------------------------------|-----------------------|
| Town / Rural Nantwich - | 366764 North | ing 351262 | | |
| Site Description | Residential, residential gard paddock | len and | Site Size Net (Ha) | 0.42 |
| Character of Area | Edge of settlement | | Potential Capacity | 13 |
| Surrounding Land Uses | Residential, open countrysic Stapeley Water Gardens | de and | Potential Net Capacity | 13 |
| Physical Constraints | Residential property on site, other buildings on site. Trees and hedges to boundary. | | Capacity | |
| Policy Restrictions | Part within Nantwich and part within open countryside | | Potential Density | 30.95 |
| Managing Constraints | Consideration of existing residential development. | | Determination of Capacity | Density multiplier |
| Sustainability | | | | |
| Accessibility | Access to be discussed with | n Highways. | Total Completions | 0 |
| Other Information | | | Losses Completed | 0 |
| Brownfield / Greenfield | Greenfield | | Remaining Losses | 0 |
| Suitability | Suitable - with policy change | е | | |
| Availability | Available | | Current Year | 0 |
| Achievability | Achievable | | Years 1-5 | 0 |
| Deliverability | Developable | | Years 6-10 | 13 |
| Development Progress | SHLAA Site | | Years 11-15 | 0 |
| Application Number: | | | | |





| Ref 3481 | Site Address | Land to the east of Wistaston Road, Willaston | | | |
|-------------------------|------------------------------|--|------------------------------|-----------------------|--|
| Town / Rural Crewe - E | dge / Extension | Easting | 368105 North | ing 352555 | |
| Site Description | Grassland | | Site Size Net (Ha) | 0.72 | |
| Character of Area | Edge of settlement | | Potential Capacity | 22 | |
| Surrounding Land Uses | Residential and open count | ryside | Potential Net | 22 | |
| Physical Constraints | Trees and hedges to bound | lary. | Capacity | | |
| Policy Restrictions | Green gap. Open countrysi | de. | Potential Density | 30.56 | |
| Managing Constraints | Access to be discussed with | h highways. | Determination of Capacity | Density multiplier | |
| Sustainability | | | | | |
| Accessibility | Access to be discussed with | h highways. | Total Completions | 0 | |
| Other Information | | | Losses Completed | 0 | |
| Brownfield / Greenfield | Greenfield | | Remaining Losses | 0 | |
| Suitability | Suitable - with policy chang | е | | | |
| Availability | Available | | Current Year | 0 | |
| Achievability | Achievable | | Years 1-5 | 0 | |
| Deliverability | Developable | | Years 6-10 | 22 | |
| Development Progress | SHLAA Site | | Years 11-15 | 0 | |
| Application Number: | | | | | |





| Ref 3483 | Site Address | Brookhous | se Farm, Fanny's | Croft, Alsager |
|--------------------------|---|--|------------------------------|-----------------------|
| Town / Rural Alsager - E | Edge / Extension | Easting | 379686 Nor | hing 354914 |
| Site Description | Agricultural land and Farm | | Site Size Net (Ha) | 4.16 |
| Character of Area | Edge of settlement | | Potential Capacity | 125 |
| Surrounding Land Uses | Open countryside and railw | ay line | Potential Net | 125 |
| Physical Constraints | (Zone 3b). Stream to edge Footpath to edge of site. Ra | Part of site is in high risk flood zone Zone 3b). Stream to edge of site. Footpath to edge of site. Railway line Idjacent to site. Buildings on site. Site Ippears in use. | | |
| Policy Restrictions | Green Belt | | Potential Density | 30.05 |
| Managing Constraints | Flood risk assessment. Assessment of ecological value of site. Consideration of existing residential development and farm uses. Consideration of footpath. Transport Assessment likely to be required. | | Determination of Capacity | Density multiplier |
| Sustainability | | | | |
| Accessibility | Access currently via a priva road. Access to be discusse Highways. | | Total Completions | 0 |
| Other Information | | | Losses Completed | 0 |
| Brownfield / Greenfield | Greenfield | | Remaining Losses | 0 |
| Suitability | Not Suitable | | | |
| Availability | Not Available | | Current Year | 0 |
| Achievability | Not Achievable | | Years 1-5 | 0 |
| Deliverability | Not currently developable | | Years 6-10 | 0 |
| Development Progress | SHLAA Site | | Years 11-15 | 0 |
| Application Number: | | | | |





| Ref 3484 | Site Address | Land to the south of Fanny's Croft, Alsager | | |
|--------------------------|---|--|---------------------------|--------------------------|
| Town / Rural Alsager - E | dge / Extension | Easting | 379872 | Northing 354716 |
| Site Description | Agricultural land | | Site Size Net (H | Ha) 4.25 |
| Character of Area | Edge of settlement | | Potential Capa | city 128 |
| Surrounding Land Uses | Residential and open count | ryside | Potential Net | 128 |
| Physical Constraints | (Zone 3b). There also appea | Part of site is in high risk flood zone Zone 3b). There also appears to be a stream and pond on the edge of the site. | | |
| Policy Restrictions | Green Belt | | Potential Dens | ity 30.12 |
| Managing Constraints | Flood risk assessment. Biodiversity value of site, particularly in relation to the pond and stream. Transport Assessment likely to be required. | | Determination Capacity | of Density multiplier |
| Sustainability | | | | |
| Accessibility | Access would be via private road at present. Access to b discussed with Highways. | | Total Completi | ons 0 |
| Other Information | | | Losses Comple | eted 0 |
| Brownfield / Greenfield | Greenfield | | Remaining Los | sses 0 |
| Suitability | Not Suitable | | | |
| Availability | Not Available | | Current Year | 0 |
| Achievability | Not Achievable | | Years 1-5 | 0 |
| Deliverability | Not currently developable | | Years 6-10 | 0 |
| Development Progress | SHLAA Site | | Years 11-15 | 0 |
| Application Number: | | | | |





| Ref 3492 | Site Address Shavington Green Farm, Crewe Road, Shavington | | | |
|-------------------------|--|--|------------------------------|-----------------------|
| Town / Rural Shavingtor | n - Edge / Extension | Easting | 370238 North | ing 351650 |
| Site Description | Farmhouse, garden and gra | assland | Site Size Net (Ha) | 0.71 |
| Character of Area | Edge of settlement. | | Potential Capacity | 22 |
| Surrounding Land Uses | Residential and open count | ryside | Potential Net | 22 |
| Physical Constraints | Farm building on site. Pond Trees on site. | Farm building on site. Pond on site. Trees on site. | | |
| Policy Restrictions | Open countryside | | Potential Density | 30.99 |
| Managing Constraints | Ecological value of site may considered. | need to be | Determination of Capacity | Density multiplier |
| Sustainability | | | | |
| Accessibility | Access to be discussed with | n Highways | Total Completions | 0 |
| Other Information | | | Losses Completed | 0 |
| Brownfield / Greenfield | Greenfield | | Remaining Losses | 0 |
| Suitability | Suitable - with policy change | e | | |
| Availability | Available | | Current Year | 0 |
| Achievability | Achievable | | Years 1-5 | 0 |
| Deliverability | Developable | | Years 6-10 | 22 |
| Development Progress | SHLAA Site | | Years 11-15 | 0 |
| A | | | | |





| Ref 3493 | Site Address Land off Crewe Road, Shavington | | | |
|-------------------------|--|---------|---|------------|
| Town / Rural Shavingto | n - Edge / Extension | Easting | 370152 North | ing 351715 |
| Site Description | Grassland | | Site Size Net (Ha) | 0.32 |
| Character of Area | Edge of settlement | | Potential Capacity | 10 |
| Surrounding Land Uses | Residential and open countryside | 9 | Potential Net | 10 |
| Physical Constraints | Trees to boundary | | Capacity | |
| Policy Restrictions | Open countryside | | Potential Density | 31.25 |
| Managing Constraints | Ecological assessment of the site. | | Determination of Density Capacity multipli | |
| Sustainability | | | | |
| Accessibility | Access to be discussed with High | nways | Total Completions | 0 |
| Other Information | | | Losses Completed | 0 |
| Brownfield / Greenfield | Greenfield | | Remaining Losses | 0 |
| Suitability | Suitable - with policy change | | | |
| Availability | Marginal / Uncertain | | Current Year | 0 |
| Achievability | Achievable | | Years 1-5 | 0 |
| Deliverability | Developable | | Years 6-10 | 10 |
| Development Progress | SHLAA Site | | Years 11-15 | 0 |
| Application Number: | | | | |





| Ref 3494 | Site Address Land off Sandy Lane, Macclesfield | | | | eld |
|-------------------------|--|---------------|---------------------------|----------------|---------------------|
| Town / Rural Rural | | Easting | 388302 | Northing | 374801 |
| Site Description | Grassland | | Site Size Net (H | -la) 0. | 56 |
| Character of Area | Open countryside | | Potential Capa | city 1 | 7 |
| Surrounding Land Uses | Open countryside and some | e residential | Potential Net | 1 | 7 |
| Physical Constraints | Nature conservation value of Small number of trees to no | | Capacity | | |
| Policy Restrictions | Green Belt. Site of Nature Conservation Importance. F adjacent is also identified a Conservation Priority Area. | | Potential Dens | ity 30 | 0.36 |
| Managing Constraints | Ecological Assessment. | | Determination Capacity | | ensity ultiplier |
| Sustainability | | | | | |
| Accessibility | Access to be discussed with | n highways | Total Completi | ons 0 | |
| Other Information | | | Losses Compl | eted 0 | |
| Brownfield / Greenfield | Greenfield | | Remaining Los | sses 0 | |
| Suitability | Not Suitable | | | | |
| Availability | Available | | Current Year | 0 | |
| Achievability | Not Achievable | | Years 1-5 | 0 | |
| Deliverability | Not currently developable | | Years 6-10 | 0 | |
| Development Progress | SHLAA Site | | Years 11-15 | 0 | |
| Application Number: | | | | | |





| Ref 3506 | Site Address Land adjacent to Old Knutsford Road, Church Lawton | | | |
|-------------------------|---|----------------|------------------------------|-----------------------|
| Town / Rural Rural | | Easting | 381046 Nor | thing 356372 |
| Site Description | Residential and Grassland | | Site Size Net (Ha) | 2.67 |
| Character of Area | Edge of settlement | | Potential Capacity | 81 |
| Surrounding Land Uses | Residential, countryside and | d stream | Potential Net | 81 |
| Physical Constraints | Part of site within Flood Zone area. Stream to north of site. Trees to boundaries. Residential property on site. | | Capacity | |
| Policy Restrictions | Most of site outside of Infill Boundary line for Church Lawton and therefore within the Green Belt. | | Potential Density | 30.34 |
| Managing Constraints | Flood Risk Assessment required. | | Determination of Capacity | Density multiplier |
| Sustainability | | | | |
| Accessibility | Access to be discussed with | n Highways. | Total Completions | 0 |
| Other Information | Agent has suggested that existing residential properties would remain on site. | | Losses Completed | 0 |
| Brownfield / Greenfield | Mixed | | Remaining Losses | 0 |
| Suitability | Suitable - with policy change | е | | |
| Availability | Marginal / Uncertain (at leas | st part of sit | Current Year | 0 |
| Achievability | Achievable | | Years 1-5 | 0 |
| Deliverability | Not currently developable | | Years 6-10 | 0 |
| Development Progress | SHLAA Site | | Years 11-15 | 0 |
| Application Number: | | | | |





| Ref 3507 | Site Address Land adjacent to Alsager Golf Course | | | | |
|-----------------------------|---|-----------------------------------|------------------------------|-----------------------|--|
| Town / Rural Alsager - E | Edge / Extension | Easting | 380284 North | iing 354556 | |
| Site Description | Residential, garden and some commercial storage | | Site Size Net (Ha) | 1.22 | |
| Character of Area | Edge of settlement | | Potential Capacity | 37 | |
| Surrounding Land Uses | Residential and golf course | | Potential Net | 37 | |
| Physical Constraints | Residential property on site. B Commercial storage on site. T boundary and northern part of | e. Barn / Capacity e. Trees to | | | |
| Policy Restrictions | Green Belt. Part of site is prote open space. | ected | Potential Density | | |
| Managing Constraints | Site is currently Green Belt. | | Determination of Capacity | Density multiplier | |
| Sustainability | | | | | |
| Accessibility | | | Total Completions | 0 | |
| Other Information | | | Losses Completed | 0 | |
| Brownfield / Greenfield | Mixed | | Remaining Losses | 0 | |
| Suitability | Not Suitable | | | | |
| Availability | Available | | Current Year | 0 | |
| Achievability | Not Achievable | | Years 1-5 | 0 | |
| Deliverability | Not currently developable | | Years 6-10 | 0 | |
| Development Progress | SHLAA Site | | Years 11-15 | 0 | |
| Application Number: | | | | | |





| Ref 3508 | Site Address | Land adjacent to Linley Lane, Lawton Gate | | | |
|-------------------------|--|---|------------------------------|----------------------|--|
| Town / Rural Rural | | Easting | 380859 Nor | thing 355928 | |
| Site Description | Employment use and grass | land | Site Size Net (Ha) | 0.96 | |
| Character of Area | Edge of settlement | | Potential Capacity | 29 | |
| Surrounding Land Uses | Residential and countryside |) | Potential Net | 29 | |
| Physical Constraints | Commercial property on site. Hardstanding on remainder. Trees to boundary. | | Capacity | | |
| Policy Restrictions | Green Belt | | Potential Density | 30.21 | |
| Managing Constraints | Site is currently Green Belt. Consideration of relocation use. | | Determination of Capacity | Density multplier | |
| Sustainability | | | | | |
| Accessibility | | | Total Completions | 0 | |
| Other Information | | | Losses Completed | 0 | |
| Brownfield / Greenfield | Mixed | | Remaining Losses | 0 | |
| Suitability | Suitable - with policy chang | e | | | |
| Availability | Available | | Current Year | 0 | |
| Achievability | Achievable | | Years 1-5 | 0 | |
| Deliverability | Developable | | Years 6-10 | 29 | |
| Development Progress | SHLAA Site | | Years 11-15 | 0 | |
| | | | | | |





| Ref 3511 | Site Address Land to the south of Gaw End Lane, Macclesfield | | | | |
|-----------------------------|--|------------|------------------------------|-----------------------|--|
| Town / Rural Middlewich | h - Edge / Extension | Easting | 391278 North | ing 370646 | |
| Site Description | Agricultural land | | Site Size Net (Ha) | 16.66 | |
| Character of Area | Open countryside | | Potential Capacity | 500 | |
| Surrounding Land Uses | Open countryside, woodlar commercial and some resid | | Potential Net Capacity | 500 | |
| Physical Constraints | Trees and hedges to field b | oundaries. | capacity | | |
| Policy Restrictions | Green Belt. Area of Special County Value. Adjacent to SBI. Adjacent to nature reserve. | | Potential Density | 30.01 | |
| Managing Constraints | Transport Assessment likely to be required. Surface water runoff should be calculated in accordance with Environment Agency guidelines for greenfield sites. | | Determination of Capacity | Density multiplier | |
| Sustainability | | | | | |
| Accessibility | Access to be discussed wit | h Highways | Total Completions | 0 | |
| Other Information | | | Losses Completed | 0 | |
| Brownfield / Greenfield | Greenfield | | Remaining Losses | 0 | |
| Suitability | Not Suitable | | | | |
| Availability | Marginal / Uncertain | | Current Year | 0 | |
| Achievability | Not Achievable | | Years 1-5 | 0 | |
| Deliverability | Not currently developable | | Years 6-10 | 0 | |
| Development Progress | SHLAA Site | | Years 11-15 | 0 | |
| Application Number: | | | | | |





| Ref 3512 | Site Address Land to the north of Gaw End Lane, Macclesfield | | | | |
|-------------------------|--|------------|------------------------------|-----------------------|--|
| Town / Rural Macclesfie | ld - Edge / Extension | Easting | 391418 North | ing 370925 | |
| Site Description | Agricultural land | | Site Size Net (Ha) | 11.83 | |
| Character of Area | Edge of settlement | | Potential Capacity | 355 | |
| Surrounding Land Uses | Depot, employment, resider open countryside | ntial and | Potential Net Capacity | 355 | |
| Physical Constraints | Trees and hedges to field b | oundaries. | | | |
| Policy Restrictions | Green Belt. Area of Special Value. Adjacent to SBI. | County | Potential Density | 30.01 | |
| Managing Constraints | Transport Assessment likely to be required. Surface water runoff should be calculated in accordance with Environment Agency guidelines for greenfield sites. | | Determination of Capacity | Density multiplier | |
| Sustainability | | | | | |
| Accessibility | Access to be discussed with | n Highways | Total Completions | 0 | |
| Other Information | | | Losses Completed | 0 | |
| Brownfield / Greenfield | Greenfield | | Remaining Losses | 0 | |
| Suitability | Not Suitable | | | | |
| Availability | Available | | Current Year | 0 | |
| Achievability | Not Achievable | | Years 1-5 | 0 | |
| Deliverability | Not currently developable | | Years 6-10 | 0 | |
| Development Progress | SHLAA Site | | Years 11-15 | 0 | |
| Application Number: | | | | | |





| Ref 3513 | Site Address | e Address Land to the east of London Road, Macclesfield | | |
|-----------------------------|---|--|------------------------------|-----------------------|
| Town / Rural Macclesfie | ld - Edge / Extension | Easting | 391975 North | ing 371605 |
| Site Description | Agricultural land | | Site Size Net (Ha) | 41.18 |
| Character of Area | Edge of settlement | | Potential Capacity | 1236 |
| Surrounding Land Uses | Railway, canal, employmen | t area. | Potential Net | 1236 |
| Physical Constraints | Trees and hedges to field boundaries. Drainage within site. Adjacent to both the railway and the canal. | | Capacity | |
| Policy Restrictions | Green Belt. Area of Special County Value. Part of the site within an Air Quality Planning Constriant area. Flood risk area to north of site. | | Potential Density | 30.01 |
| Managing Constraints | Consideration of noise impact from the railway. Transport Assessment likely to be required. Surface water runoff should be calculated in accordance with Environment Agency guidelines for greenfield sites. | | Determination of Capacity | Density multiplier |
| Sustainability | | | | |
| Accessibility | Access to be discussed with Highways | | Total Completions | 0 |
| Other Information | | | Losses Completed | 0 |
| Brownfield / Greenfield | Greenfield | | Remaining Losses | 0 |
| Suitability | Suitable - with policy change | | | |
| Availability | Marginal / Uncertain (Part of site known | | Current Year | 0 |
| Achievability | Achievable | | Years 1-5 | 0 |
| Deliverability | Developable | | Years 6-10 | 125 |
| Development Progress | SHLAA Site | | Years 11-15 | 250 |
| Application Number: | | | | |





| Ref 3514 | Site Address Land to the north of Birtles Road, Macclesfield | | | | |
|-------------------------|--|--------------------|---|--------|----------------------|
| Town / Rural Macclesfie | ld - Edge / Extension | Easting | 388811 | Northi | ng 374685 |
| Site Description | Agricultural land | Site Size Net (Ha) | | (Ha) | 29.72 |
| Character of Area | Edge of settlement | | Potential Capacity Potential Net Capacity | | 892 |
| Surrounding Land Uses | Residential, sports facilities countryside | and open | | | 892 |
| Physical Constraints | Trees and hedges to field boundaries. Pylons within site. Adjacent to an SBI. Ponds on site. | | Supulity | | |
| Policy Restrictions | Green Belt. | | Potential Den | sity | 30.01 |
| Managing Constraints | Transport Assessment likely to be required. Surface water runoff should be calculated in accordance with Environment Agency guidelines for greenfield sites. | | Determination of Capacity | | Density multplier |
| Sustainability | | | | | |
| Accessibility | Access to be discussed with Highways. | | Total Completions | | 0 |
| Other Information | | | Losses Comp | oleted | 0 |
| Brownfield / Greenfield | Greenfield | | Remaining Lo | osses | 0 |
| Suitability | Not Suitable | | | | |
| Availability | Marginal / Uncertain | | Current Year | | 0 |
| Achievability | Not Achievable | | Years 1-5 | | 0 |
| Deliverability | Not currently developable | | Years 6-10 | | 0 |
| Development Progress | SHLAA Site | | Years 11-15 | | 0 |
| Application Number: | | | | | |





| Ref 3515 | Site Address Land to the rear of Bollinbarn Drive, Macclesfield | | | |
|-------------------------|--|---|---------------------------|----------------------------|
| Town / Rural Macclesfie | Town / Rural Macclesfield - Edge / Extension Easting | | 390471 | Northing 374936 |
| Site Description | Agricultural land | | Site Size Net | (Ha) 15.51 |
| Character of Area | Edge of settlement | | Potential Cap | acity 337 |
| Surrounding Land Uses | Residential, woodland and Open countryside Trees and hedges to field boundaries. Undulating site. | | Potential Net Capacity | 337 |
| Physical Constraints | | | capacity | |
| Policy Restrictions | Green Belt. Area of Special County Value. | | Potential Den | sity 30.04 |
| Managing Constraints | Transport Assessment likely to be required. Surface water runoff should be calculated in accordance with Environment Agency guidelines for greenfield sites. | | Determinatior Capacity | n of Density multiplier |
| Sustainability | | | | |
| Accessibility | Access to be discussed with Highways. | | Total Comple | tions 0 |
| Other Information | | | Losses Comp | oleted 0 |
| Brownfield / Greenfield | Greenfield | | Remaining Lo | osses 0 |
| Suitability | Suitable - with policy chang | е | | |
| Availability | Available | | Current Year | 0 |
| Achievability | Achievable | | Years 1-5 | 0 |
| Deliverability | Developable | | Years 6-10 | 125 |
| Development Progress | SHLAA Site | | Years 11-15 | 212 |
| Application Number: | | | | |





| Ref 3516 | Site Address Land between the Silk Road and Tytherington Lane, Macclesfield | | | |
|-------------------------|--|--------------|---------------------------|--------------------------|
| Town / Rural Macclesfie | ld | Easting | 391835 | Northing 375998 |
| Site Description | Vacant grassland | | Site Size Net (I | Ha) 6.53 |
| Character of Area | Residential to the south and employment to the north | 1 | Potential Capa | acity 196 |
| Surrounding Land Uses | Residential and employmer | ıt | Potential Net | 196 |
| Physical Constraints | Small area of flood risk. Trees and hedges to boundary. Adjacent to an existing employment area. | | Capacity | |
| Policy Restrictions | Existing employment area | | Potential Dens | sity 30.02 |
| Managing Constraints | Consideration of impact caused by existing employment area. Transport Assessment likely to be required. Surface water runoff should be calculated in accordance with Environment Agency guidelines for greenfield sites. | | Determination Capacity | of Density multiplier |
| Sustainability | | | | |
| Accessibility | Access to be discussed with Highways | | Total Completi | ions 0 |
| Other Information | | | Losses Compl | leted 0 |
| Brownfield / Greenfield | Greenfield | | Remaining Los | sses O |
| Suitability | Suitable - with policy change | | | |
| Availability | Marginal / Uncertain | | Current Year | 0 |
| Achievability | Achievable | | Years 1-5 | 0 |
| Deliverability | Developable | Developable | | 90 |
| Development Progress | SHLAA Site | SHLAA Site Y | | 106 |
| Application Number: | | | | |



