Winchester District Local Plan Part 2: Site Assessments

TRANSPORT

MTRA2 Settlement: SWANMORE

Each of the sites put forward as part of the Council's Strategic Housing Site Availability Assessment (SHLAA) has been assessed using the same procedure to ensure a consistent and coherent approach across the settlements in the District. Each site has its own 'Site Assessment – Transport' (SAT) sheet.

The transport assessments have been used to evaluate the SHLAA sites' potential for development and as a guide to selecting the most suitable sites. The selection process, however, incorporates a number of other planning and environmental considerations. So, whilst some sites may be rated 'Good' in transport terms, they may not be suitable for development for other reasons. Similarly, sites with inferior transport ratings may score more highly against other considerations. The key piece of information on each SAT sheet is the overall 'Accessibility' rating.

Accessibility Rating

All the SHLAA sites have been assessed to give an overall 'Accessibility' rating. For the purposes of this assessment, 'Accessibility' is defined as the site's proximity (using average walking distances from the furthest part of the site) to **public transport**, **local shops and services** and **primary schools**. The rating bands are –

0 - 400m Excellent 400 - 800m Good 800m - 1600m Adequate Over 1600m Poor

The rating for each site is shown on the accompanying Transport Accessibility Map.

Why is Accessibility rating important?

If a site is reasonably close to a range of goods, facilities and services, and other conditions (e.g. provision of footways etc.) are favourable, then trips are more likely to be made by modes of travel other than the private vehicle. Using the same objective criteria allows for an equitable and consistent method of assessment.

Individual Accessibility Ratings

The SATs also include an assessment and rating for each of the individual services. The assessment criteria (distances) for public transport are slightly reduced from those used for shops & services and primary schools. This is because where access to public transport is the first part of a longer journey, users will therefore only willingly walk a shorter distance (time) as part of that longer journey. The categories in this instance are -

| | <u>0 - 400m</u> | 400 - 800m | 800 -1600m | Over 1600m |
|------------------------|-----------------|------------|------------|------------|
| Public transport* | Excellent | Adequate | Limited | Poor |
| Local shops & services | Excellent | Good | Adequate | Poor |
| Primary schools | Excellent | Good | Adequate | Poor |
| | | | | |

*Defined as a bus route with at least one bus per hour to locations with a wider range of goods, services, education, employment, etc. than found in the local centre.

Pedestrian links

The SATs also include a brief evaluation of the pedestrian links to the range of facilities under consideration. This is a simple assessment of the local network of footways which would provide access using the following criteria -

| Footway widths mainly: | <u><1.2m</u> | 1.2 – 1.5m | 1.5 – 2m | Over 2m |
|------------------------|-----------------|------------|----------|-----------|
| | Poor | Adequate | Good | Excellent |

Summary

Where appropriate, a note at the bottom of each SAT sheet provides further explanation and detailed comment on some of the issues.

Other Notes

The SAT sheets also provide information on possible housing numbers and trip generations. This was used as a guide for more comprehensive transportation assessments that may be required if the site be taken forward as an allocation in Local Plan Part 2. It should not be taken as an actual indication of the number of dwellings that a site could accommodate, as other factors relating to the development of the site would affect that consideration.

| SITE ASSESSMENTS - TRANSPORT | | | | | | | |
|--|----------|--------|---------------|------|--|--|--|
| Settlement: SWANMORE | | | Site ref: | 2453 | | | |
| Prev LP No.: Site Size (Ha): | | | | 1.02 | | | |
| Housing Units (30 per Ha): 30 Potential trips (all day): | | | 210 | | | | |
| Average distance to facilities: | 867 | metres | Pk trips in: | 12 | | | |
| 'ACCESSIBILITY' rating: | ADEQUATE | | Pk trips out: | 6 | | | |
| | | | Pk Hr trips: | 18 | | | |

| Site Overview | | | | | |
|---------------|---|--------------|--|--|--|
| Access | Primary access could be provided via | Hampton Hill | | | |
| | Secondary access could be provided via | 0 | | | |
| | Are visibility requirements likely to be met? | Yes | | | |
| | Could access affect landscape / vegetation? severe impact | | | | |
| Vehicles | Is vehicle speed data available? | Yes | | | |
| | Existing Speed limits - Primary Access | 60 mph | | | |
| | Existing Speed limits - Secondary Access | 0 mph | | | |
| Pedestrian | Pedestrian access to and around the site is | poor | | | |
| Cycles | Cycle access to and around the site is | adequate | | | |
| | | | | | |

| Public Transport | Nearest bus stops and services are | | 600 | metres away |
|------------------|--|---|----------------|--------------|
| | Pedestrian links to the bus stops are poor | | | |
| | | Access to bus services is between is considered adequate. | en 400 & 800 n | netres,which |

| Local centre, | Nearest local shops and facilities are | | 1000 | metres away |
|---|--|---|-------------------|-------------|
| shops & facilities | Pedestrian links to the shops & facilities are | | poor | |
| Assessment of acce centre, shops and fa | SS to local | Access to these facilities is betw which is considered adequate. V necessarily preclude site develo | Vhilst not ideal, | |

| Local Primary | Nearest local primary schools are | | 1000 | metres away |
|---------------------------------------|---|---|-------------------|-------------|
| Schools | Pedestrian links to the local schools are | | poor | |
| Assessment of acce primary schools | ss to local | Access to these facilities is betw which is considered adequate. V necessarily preclude site develo | Vhilst not ideal, | |

| Site Summary / Additional Notes | | | | | |
|--|-----------------------------|--|--|--|--|
| Site requirements: development is likely to need | major works on and off site | | | | |
| Highways / Transport issues: Whilst the site is considered 'adequed of any pedestrian facilities would mean a high reliance on car-based could be preferable. | | | | | |

| SITE ASSESSMENTS - TRANSPORT | | | | | | |
|---------------------------------|------|----------------------------|---------------|-----|--|--|
| Settlement: SWANMORE | | | Site ref: | 466 | | |
| Prev LP No.: | | Site Size (Ha): 0 | | | | |
| Housing Units (30 per Ha): | 30 | Potential trips (all day): | | 210 | | |
| Average distance to facilities: | 567 | metres | Pk trips in: | 12 | | |
| 'ACCESSIBILITY' rating: | GOOD | | Pk trips out: | 6 | | |
| | | | Pk Hr trips: | 18 | | |

| Site Overview | | | | | |
|---------------|---|-------------------|--|--|--|
| Access | Primary access could be provided via | Hampton Farm Lane | | | |
| | Secondary access could be provided via | 0 | | | |
| | Are visibility requirements likely to be met? | No | | | |
| | Could access affect landscape / vegetation? Some impact | | | | |
| Vehicles | Is vehicle speed data available? | No | | | |
| | Existing Speed limits - Primary Access | 30 mph | | | |
| | Existing Speed limits - Secondary Access | 0 mph | | | |
| Pedestrian | Pedestrian access to and around the site is | poor | | | |
| Cycles | Cycle access to and around the site is | poor | | | |
| Cycles | | | | | |

| Public Transport | Nearest bus s | tops and services are | 100 | metres away | |
|------------------|---------------|--|----------------|-------------|--|
| Fublic transport | | | | poor | |
| | | Access to bus services is within considered excellent. | 400 metres, wh | nich is | |

| Local centre, | Nearest local shops and facilities are | | 800 | metres away |
|---|--|--|-----|-------------|
| shops & facilities | Pedestrian lin | lestrian links to the shops & facilities are | | |
| Assessment of acce centre, shops and fa | ess to local | Access to these facilities is between 400 & 800 metres, which is considered good. Whilst not ideal, it presents no difficulties in site development terms. | | |

| Local Primary | Nearest local primary schools are | | 800 | metres away |
|---------------------------------------|---|--|--------------------|---------------------------------------|
| Schools | Pedestrian links to the local schools are | | poor | |
| Assessment of acce primary schools | ess to local | Access to these facilities is betw which is considered good. Whils difficulties in site development te | t not ideal, it pr | · · · · · · · · · · · · · · · · · · · |

| Site Summary / Additional Notes | | | | | |
|---|--|--|--|--|--|
| Site requirements: development is likely to need | minor works on and off site | | | | |
| Highways / Transport issues : Hampton Farm Lane is an unadop insufficient space for two vehicles to pass. Visibility at the junction limited and not suitable for intensification of use. In addition, whilst for accessibility, the lack of any pedestrian facilities would mean th on car based transport and other sites could be preferable. If acce 2473 these issues could be overcome. | with Swanmore Road is the site is considered 'good' at it would have high reliance | | | | |

| SITE ASSESSMENTS - TRANSPORT | | | | | | | |
|---------------------------------|------|----------------------------|-----------------|------|--|--|--|
| Settlement: SWANMORE | | | Site ref: | 2473 | | | |
| Prev LP No.: | | | Site Size (Ha): | 0.13 | | | |
| Housing Units (30 per Ha): 30 | | Potential trips (all day): | | 210 | | | |
| Average distance to facilities: | 500 | metres | Pk trips in: | 12 | | | |
| 'ACCESSIBILITY' rating: | GOOD | | Pk trips out: | 6 | | | |
| | | | Pk Hr trips: | 18 | | | |

| Site Overview | | | | | |
|---------------|---|-------------------|--|--|--|
| Access | Primary access could be provided via | Donigers Close | | | |
| | Secondary access could be provided via | Hampton Farm Lane | | | |
| | Are visibility requirements likely to be met? | Yes | | | |
| | Could access affect landscape / vegetation? | No impact | | | |
| Vehicles | Is vehicle speed data available? | No | | | |
| | Existing Speed limits - Primary Access | 30 mph | | | |
| | Existing Speed limits - Secondary Access | 30 mph | | | |
| Pedestrian | Pedestrian access to and around the site is | good | | | |
| Cycles | Cycle access to and around the site is | adequate | | | |
| | | | | | |

| Public Transport | Nearest bus stops and services are | | 100 | metres away |
|------------------|--|--|----------------|-------------|
| | Pedestrian links to the bus stops are good | | | |
| | | Access to bus services is within considered excellent. | 400 metres, wh | ich is |

| Local centre, | Nearest local shops and facilities are | | 700 | metres away |
|---|--|--|------|-------------|
| shops & facilities | Pedestrian links to the shops & facilities are | | good | |
| Assessment of acce centre, shops and fa | SS to local | Access to these facilities is between 400 & 800 metres, which is considered good. Whilst not ideal, it presents no difficulties in site development terms. | | |

| Local Primary | Nearest local primary schools are | | 700 | metres away |
|---------------------------------------|---|--|--------------------|-------------|
| Schools | Pedestrian links to the local schools are | | good | |
| Assessment of acce primary schools | ess to local | Access to these facilities is betw which is considered good. Whils difficulties in site development te | t not ideal, it pr | |

| Site Summary / Additional Notes | | | | | |
|---|--|--|--|--|--|
| Site requirements: development is likely to need | minor works on and off site | | | | |
| If access were provided via Dongiers close, there would be no over Hampton Farm Lane woud be resisted as it is an unadopted gravel for two vehicles to pass and poor visibility at the junction with Swan Sites 466 and 2473 should be developed simultaneously to allow in Dongiers Close. | track, with insufficient space more Road. If selected, | | | | |

| SITE ASSESSMENTS - TRANSPORT | | | | | | |
|---------------------------------|-----------|----------------------------|---------------|------|--|--|
| Settlement: SWANMORE | | | Site ref: | 2443 | | |
| Prev LP No.: Site Size (Ha): | | | 1.19 | | | |
| Housing Units (30 per Ha): | 30 | Potential trips (all day): | | 210 | | |
| Average distance to facilities: | 367 | metres | Pk trips in: | 12 | | |
| 'ACCESSIBILITY' rating: | EXCELLENT | | Pk trips out: | 6 | | |
| | | | Pk Hr trips: | 18 | | |

| | Site Overview | |
|------------|---|-----------------|
| Access | Primary access could be provided via | Swanmore Road |
| | Secondary access could be provided via | 0 |
| | Are visibility requirements likely to be met? | Yes |
| | Could access affect landscape / vegetation? | Some impact |
| Vehicles | Is vehicle speed data available? | Yes |
| | Existing Speed limits - Primary Access | 30 mph |
| | Existing Speed limits - Secondary Access | 0 mph |
| Pedestrian | Pedestrian access to and around the site is | adequate |
| Cycles | Cycle access to and around the site is | adequate |
| | Nearest bus stops and services are | 100 metres away |

| Public Transport | Nearest bus stops and services are | | 100 | metres away |
|------------------|------------------------------------|--|----------------|-------------|
| | | | adequate | |
| | | Access to bus services is within considered excellent. | 400 metres, wh | nich is |

| Local centre, | Nearest local shops and facilities are | | 500 m | netres away |
|---|--|--|----------------------|-------------|
| shops & facilities | Pedestrian links to the shops & facilities are | | adequate | |
| Assessment of acce centre, shops and fa | ss to local | Access to these facilities is betw which is considered good. Whils difficulties in site development te | t not ideal, it pres | |

| Local Primary | Nearest local primary schools are | | 500 | metres away |
|---------------------------------------|---|--|--------------------|---------------------------------------|
| Schools | Pedestrian links to the local schools are | | adequate | |
| Assessment of acce primary schools | ss to local | Access to these facilities is betw which is considered good. Whils difficulties in site development te | t not ideal, it pr | · · · · · · · · · · · · · · · · · · · |

| Site Summary / Additional Notes | | | | | |
|--|--|--|--|--|--|
| Site requirements: development is likely to need minor works on and off site | | | | | |
| No overriding highways / transport issues. | | | | | |

| SITE ASSESSMENTS - TRANSPORT | | | | | | |
|---|-----|----------------------------|-----------------|------|--|--|
| Settlement: SWANMORE | | | Site ref: | 2515 | | |
| Prev LP No.: Site S | | | Site Size (Ha): | 8.4 | | |
| Housing Units (30 per Ha): | 30 | Potential trips (all day): | | 210 | | |
| Average distance to facilities: | 833 | metres | Pk trips in: | 12 | | |
| ACCESSIBILITY' rating: ADEQUATE Pk trip | | Pk trips out: | 6 | | | |
| | | | Pk Hr trips: | 18 | | |

| Site Overview | | | | | |
|---------------|---|------------------|--|--|--|
| Access | Primary access could be provided via | Swanmore Road | | | |
| | Secondary access could be provided via | Lower Chase Road | | | |
| | Are visibility requirements likely to be met? | No | | | |
| | Could access affect landscape / vegetation? Some impact | | | | |
| Vehicles | Is vehicle speed data available? | Yes | | | |
| | Existing Speed limits - Primary Access | 30 mph | | | |
| | Existing Speed limits - Secondary Access | 30 mph | | | |
| Pedestrian | Pedestrian access to and around the site is adequate | | | | |
| Cycles | Cycle access to and around the site is | adequate | | | |
| | | | | | |

| Public Transport | Nearest bus stops and services are | | 500 | metres away |
|------------------|---------------------------------------|---|----------------|--------------|
| | Pedestrian links to the bus stops are | | adequate | |
| | | Access to bus services is between is considered adequate. | en 400 & 800 m | netres,which |

| Local centre, | Nearest local shops and facilities are | | 1000 | metres away |
|---|--|--|----------|-------------|
| shops & facilities | Pedestrian links to the shops & facilities are | | adequate | |
| Assessment of acce centre, shops and fa | SS to local | Access to these facilities is between 800 & 1600 metres, which is considered adequate. Whilst not ideal, it would not necessarily preclude site development. | | |

| Local Primary | Nearest local primary schools are | | 1000 | metres away |
|---------------------------------------|---|---|-------------------|-------------|
| Schools | Pedestrian links to the local schools are | | adequate | |
| Assessment of acce primary schools | ess to local | Access to these facilities is betw which is considered adequate. V necessarily preclude site develo | Vhilst not ideal, | |

| Site Summary / Additional Notes | | | | | |
|--|---|--|--|--|--|
| Site requirements: development is likely to need | major works on and off site | | | | |
| The significant concern is the provision of safe vehicular access northern end of the site (onto Swanmore Road) would not appen adequate visibility. In addition, Lower Chase Road has limited wid development proposed) and no facilities for pedestrians. It would be developed in conjuntion with site 2443 to allow a comprehensive ac developed. | ear capable of providing Ith (for the scale of better if this site were | | | | |

| SITE ASSESSMENTS - TRANSPORT | | | | | | |
|-----------------------------------|-----|----------------------------|-----------------|------|--|--|
| Settlement: SWANMORE | | | Site ref: | 2449 | | |
| Prev LP No.: Site | | | Site Size (Ha): | 0.38 | | |
| Housing Units (30 per Ha): | 30 | Potential trips (all day): | | 210 | | |
| Average distance to facilities: | 700 | metres | Pk trips in: | 12 | | |
| 'ACCESSIBILITY' rating: GOOD Pk t | | Pk trips out: | 6 | | | |
| | | | Pk Hr trips: | 18 | | |

| Site Overview | | | | | |
|---------------|--|------------------|--|--|--|
| Access | Primary access could be provided via | Lower Chase Road | | | |
| | Secondary access could be provided via | 0 | | | |
| | Are visibility requirements likely to be met? | Yes | | | |
| | Could access affect landscape / vegetation? | Little impact | | | |
| Vehicles | Is vehicle speed data available? | No | | | |
| | Existing Speed limits - Primary Access | 30 mph | | | |
| | Existing Speed limits - Secondary Access | 0 mph | | | |
| Pedestrian | Pedestrian access to and around the site is poor | | | | |
| Cycles | Cycle access to and around the site is | adequate | | | |
| | | | | | |

| Public Transport | Nearest bus stops and services are | | 500 metres away |
|--------------------------------|------------------------------------|---|----------------------------|
| Public Transport Pedestrian | | ks to the bus stops are | poor |
| | | Access to bus services is between is considered adequate. | en 400 & 800 metres, which |

| Local centre, | Nearest local shops and facilities are | | 800 | metres away |
|---|--|--|--------------------|-------------|
| shops & facilities | Pedestrian links to the shops & facilities are | | poor | |
| Assessment of acce centre, shops and fa | SS to local | Access to these facilities is betw which is considered good. Whils difficulties in site development te | t not ideal, it pr | |

| Local Primary | Nearest local primary schools are | | 800 | metres away |
|---------------------------------------|---|--|--------------------|---------------------------------------|
| Schools | Pedestrian links to the local schools are | | poor | |
| Assessment of acce primary schools | ss to local | Access to these facilities is betw which is considered good. Whils difficulties in site development te | t not ideal, it pr | · · · · · · · · · · · · · · · · · · · |

| Site Summary / Additional Notes | | | | | | |
|---|--|--|--|--|--|--|
| Site requirements: development is likely to need | major works on and off site | | | | | |
| Highways / transport issues. Whilst the site is rated 'good' for accessibility, the lack of any | | | | | | |
| pedestrian footways to access such facilities would mean that it would have high reliance on | | | | | | |
| car based transport and other sites could be preferable. | , and the second s | | | | | |

| SITE ASSESSMENTS - TRANSPORT | | | | | | |
|---------------------------------|------|----------------------------|-----------------|------|--|--|
| Settlement: SWANMORE | | | Site ref: | 429 | | |
| Prev LP No.: | | | Site Size (Ha): | 3.86 | | |
| Housing Units (30 per Ha): | 30 | Potential trips (all day): | | 210 | | |
| Average distance to facilities: | 800 | metres | Pk trips in: | 12 | | |
| 'ACCESSIBILITY' rating: | GOOD | | Pk trips out: | 6 | | |
| | | | Pk Hr trips: | 18 | | |

| Site Overview | | | | | | |
|---------------|---|------------------|--|--|--|--|
| Access | Primary access could be provided via | Lower Chase Road | | | | |
| | Secondary access could be provided via | 0 | | | | |
| | Are visibility requirements likely to be met? | Yes | | | | |
| | Could access affect landscape / vegetation? | Some impact | | | | |
| Vehicles | Is vehicle speed data available? | No | | | | |
| | Existing Speed limits - Primary Access | 30 mph | | | | |
| | Existing Speed limits - Secondary Access | 0 mph | | | | |
| Pedestrian | Pedestrian access to and around the site is | poor | | | | |
| Cycles | Cycle access to and around the site is | adequate | | | | |
| | | | | | | |

| Public Transport | Nearest bus stops and services are | | 400 | metres away |
|------------------|------------------------------------|--|----------------|-------------|
| | | | poor | |
| | | Access to bus services is within considered excellent. | 400 metres, wh | nich is |

| Local centre, | Nearest local shops and facilities are | | 1000 | metres away |
|---|--|---|-------------------|---------------------------------------|
| shops & facilities | Pedestrian links to the shops & facilities are | | poor | |
| Assessment of acce centre, shops and fa | ss to local | Access to these facilities is betw which is considered adequate. V necessarily preclude site develo | Vhilst not ideal, | · · · · · · · · · · · · · · · · · · · |

| Local Primary | Nearest local primary schools are | | 1000 | metres away |
|---------------------------------------|---|---|-------------------|-------------|
| Schools | Pedestrian links to the local schools are | | poor | |
| Assessment of acce primary schools | ess to local | Access to these facilities is betw which is considered adequate. V necessarily preclude site develo | Vhilst not ideal, | |

| Site Summary / Additional Notes | | | | | |
|---|---|--|--|--|--|
| Site requirements: development is likely to need | extensive works on and off site | | | | |
| In isolation there would be issues with the development of this 'good' for accessibility, the lack of pedestrian footways on Lower Ch facilities would mean a high reliance on car based transport and oth This site would only be acceptable if access could be secured via s | nase Road to access such ner sites could be preferable. | | | | |

| SITE ASSESSMENTS - TRANSPORT | | | | | | |
|---------------------------------|-----------------|----------------------------|---------------|------|--|--|
| Settlement: SWANMORE | | | Site ref: | 1836 | | |
| Prev LP No.: | Site Size (Ha): | | 2.54 | | | |
| Housing Units (30 per Ha): | 30 | Potential trips (all day): | | 210 | | |
| Average distance to facilities: | 600 | metres | Pk trips in: | 12 | | |
| 'ACCESSIBILITY' rating: | GOOD | | Pk trips out: | 6 | | |
| | | | Pk Hr trips: | 18 | | |

| Site Overview | | | | | | |
|---------------|---|---------------|--|--|--|--|
| Access | Primary access could be provided via | New Road | | | | |
| | Secondary access could be provided via | 0 | | | | |
| | Are visibility requirements likely to be met? | Yes | | | | |
| | Could access affect landscape / vegetation? | Little impact | | | | |
| Vehicles | Is vehicle speed data available? | Yes | | | | |
| | Existing Speed limits - Primary Access | 30 mph | | | | |
| | Existing Speed limits - Secondary Access | 0 mph | | | | |
| Pedestrian | Pedestrian access to and around the site is | good | | | | |
| Cycles | Cycle access to and around the site is | adequate | | | | |
| | | | | | | |

| Public Transport | Nearest bus stops and services are | | 200 r | metres away |
|-----------------------------|------------------------------------|----------------------------------|----------------|-------------|
| Fublic Transport | Pedestrian lin | ks to the bus stops are | good | |
| Assessment of access to and | | Access to bus services is within | 400 metres, wh | ich is |
| provision of bus services | | considered excellent. | | |

| Local centre, | Nearest local shops and facilities are | | 800 | metres away |
|---|--|--|------|-------------|
| shops & facilities | Pedestrian links to the shops & facilities are | | good | |
| Assessment of acce centre, shops and fa | ss to local | Access to these facilities is between 400 & 800 metres, which is considered good. Whilst not ideal, it presents no difficulties in site development terms. | | |

| Local Primary | Nearest local primary schools are | | 800 | metres away |
|---------------------------------------|---|--|--------------------|-------------|
| Schools | Pedestrian links to the local schools are | | good | |
| Assessment of acce primary schools | ess to local | Access to these facilities is betw which is considered good. Whils difficulties in site development te | t not ideal, it pr | |

| Site Summary / Additional Notes | | | | | |
|---|--|--|--|--|--|
| Site requirements: development is likely to need minor works on and off site | | | | | |
| No overriding highways / transport issues. Development is acceptable in principle. Layout should allow for subsequent development of site 429 to north-west. | | | | | |

| SITE ASSESSMENTS - TRANSPORT | | | | | | |
|---------------------------------|------|----------------------------|-----------------|------|--|--|
| Settlement: SWANMORE | | | Site ref: | 2482 | | |
| Prev LP No.: | | | Site Size (Ha): | 0.08 | | |
| Housing Units (30 per Ha): 30 | | Potential trips (all day): | | 210 | | |
| Average distance to facilities: | 433 | metres | Pk trips in: | 12 | | |
| 'ACCESSIBILITY' rating: | GOOD | | Pk trips out: | 6 | | |
| | | | Pk Hr trips: | 18 | | |

| Site Overview | | | | | |
|---------------|---|----------|--|--|--|
| Access | Primary access could be provided via | New Road | | | |
| | Secondary access could be provided via | 0 | | | |
| | Are visibility requirements likely to be met? | Yes | | | |
| | Could access affect landscape / vegetation? Little impact | | | | |
| Vehicles | Is vehicle speed data available? | Yes | | | |
| | Existing Speed limits - Primary Access | 30 mph | | | |
| | Existing Speed limits - Secondary Access | 0 mph | | | |
| Pedestrian | Pedestrian access to and around the site is | good | | | |
| Cycles | Cycle access to and around the site is | adequate | | | |
| | | | | | |

| Public Transport | Nearest bus stops and services are | | 100 | metres away |
|------------------|---------------------------------------|--|----------------|-------------|
| | Pedestrian links to the bus stops are | | good | |
| | | Access to bus services is within considered excellent. | 400 metres, wh | nich is |

| Local centre, | Nearest local shops and facilities are | | 600 | metres away |
|---|--|--|--------------------|-------------|
| shops & facilities | Pedestrian links to the shops & facilities are | | good | |
| Assessment of acce centre, shops and fa | ss to local | Access to these facilities is betw which is considered good. Whils difficulties in site development te | t not ideal, it pr | |

| Local Primary | Nearest local primary schools are | | 600 | metres away |
|---------------------------------------|---|--|--------------------|---------------------------------------|
| Schools | Pedestrian links to the local schools are | | good | |
| Assessment of acce primary schools | ess to local | Access to these facilities is betw which is considered good. Whils difficulties in site development te | t not ideal, it pr | · · · · · · · · · · · · · · · · · · · |

| Site Summary / Additional Notes | | | | | |
|---|-----------------------------|--|--|--|--|
| Site requirements: development is likely to need | minor works on and off site | | | | |
| Small site - No overriding highways / transport issues. | | | | | |

| SITE ASSESSMENTS - TRANSPORT | | | | | | |
|---------------------------------|-----|----------------------------|---------------|------|--|--|
| Settlement: SWANMORE | | | Site ref: | 1751 | | |
| Prev LP No.: | | Site Size (Ha): | | 0.2 | | |
| Housing Units (30 per Ha): | 30 | Potential trips (all day): | | 210 | | |
| Average distance to facilities: | 500 | metres | Pk trips in: | 12 | | |
| 'ACCESSIBILITY' rating: GOOD | | | Pk trips out: | 6 | | |
| | | | Pk Hr trips: | 18 | | |

| Site Overview | | | | | |
|---------------|---|---------------|--|--|--|
| Access | Primary access could be provided via | New Road | | | |
| | Secondary access could be provided via | 0 | | | |
| | Are visibility requirements likely to be met? | Yes | | | |
| | Could access affect landscape / vegetation? | Little impact | | | |
| Vehicles | Is vehicle speed data available? | Yes | | | |
| | Existing Speed limits - Primary Access | 30 mph | | | |
| | Existing Speed limits - Secondary Access | 0 mph | | | |
| Pedestrian | Pedestrian access to and around the site is | good | | | |
| Cycles | Cycle access to and around the site is | adequate | | | |
| | | 100 | | | |

| Public Transport | Nearest bus stops and services are | | 100 metres away | |
|-----------------------------|---------------------------------------|---|-----------------|--|
| | Pedestrian links to the bus stops are | | good | |
| Assessment of access to and | | Access to bus services is within 400 metres, which is | | |
| provision of bus services | | considered excellent. | | |

| Local centre, | Nearest local shops and facilities are | | 700 | metres away |
|---|--|--|--------------------|---------------------------------------|
| shops & facilities | Pedestrian links to the shops & facilities are | | good | |
| Assessment of acce centre, shops and fa | ss to local | Access to these facilities is betw which is considered good. Whils difficulties in site development te | t not ideal, it pr | · · · · · · · · · · · · · · · · · · · |

| Local Primary | Nearest local primary schools are | | 700 | metres away |
|---------------------------------------|---|--|--------------------|---------------------------------------|
| Schools | Pedestrian links to the local schools are | | good | |
| Assessment of acce primary schools | ss to local | Access to these facilities is betw which is considered good. Whils difficulties in site development te | t not ideal, it pr | · · · · · · · · · · · · · · · · · · · |

| Site Summary / Additional Notes | | | | |
|---|-----------------------------|--|--|--|
| Site requirements: development is likely to need | minor works on and off site | | | |
| Small site - No overriding highways / transport issues. | | | | |

| SITE ASSESSMENTS - TRANSPORT | | | | | | |
|---------------------------------|------|----------------------------|-----------------|------|--|--|
| Settlement: SWANMORE | | | Site ref: | 2505 | | |
| Prev LP No.: | | | Site Size (Ha): | 2.54 | | |
| Housing Units (30 per Ha): 30 | | Potential trips (all day): | | 210 | | |
| Average distance to facilities: | 767 | metres | Pk trips in: | 12 | | |
| 'ACCESSIBILITY' rating: | GOOD | | Pk trips out: | 6 | | |
| | | | Pk Hr trips: | 18 | | |

| Site Overview | | | | | | |
|---------------|---|---------------|--|--|--|--|
| Access | Primary access could be provided via | New Road | | | | |
| | Secondary access could be provided via | The Lakes | | | | |
| | Are visibility requirements likely to be met? | Yes | | | | |
| | Could access affect landscape / vegetation? | Little impact | | | | |
| Vehicles | Is vehicle speed data available? | Yes | | | | |
| | Existing Speed limits - Primary Access | 30 mph | | | | |
| | Existing Speed limits - Secondary Access | 30 mph | | | | |
| Pedestrian | Pedestrian access to and around the site is | good | | | | |
| Cycles | Cycle access to and around the site is | adequate | | | | |
| | | | | | | |

| Public Transport | Nearest bus stops and services are | | 300 metres away | / |
|--------------------------------|------------------------------------|---|-----------------|---|
| Pedestrian links to the bus st | | ks to the bus stops are | good | |
| Assessment of access to and | | Access to bus services is within 400 metres, which is | | |
| provision of bus services | | considered excellent. | | |

| Local centre, | Nearest local shops and facilities are | | 1000 r | metres away |
|---|--|--|--------|---------------------------------------|
| shops & facilities | Pedestrian links to the shops & facilities are | | good | |
| Assessment of acce centre, shops and fa | SS to local | Access to these facilities is between 800 & 1600 metres, which is considered adequate. Whilst not ideal, it would not necessarily preclude site development. | | · · · · · · · · · · · · · · · · · · · |

| Local Primary | Nearest local primary schools are | | 1000 | metres away |
|---------------------------------------|---|---|-------------------|-------------|
| Schools | Pedestrian links to the local schools are | | good | |
| Assessment of acce primary schools | ess to local | Access to these facilities is betw which is considered adequate. V necessarily preclude site develo | Vhilst not ideal, | |

| Site Summary / Additional Notes | | | | | |
|--|-----------------------------|--|--|--|--|
| Site requirements: development is likely to need | minor works on and off site | | | | |
| No overriding highways / transport issues The Lakes would need significant improvement if it were to be used to provide access. Improved footways would be required along New Road. | | | | | |

| SITE ASSESSMENTS - TRANSPORT | | | | | | |
|---------------------------------|----------|----------------------------|-----------------|------|--|--|
| Settlement: SWANMORE | | | Site ref: | 2464 | | |
| Prev LP No.: | | | Site Size (Ha): | 1.72 | | |
| Housing Units (30 per Ha): 30 | | Potential trips (all day): | | 210 | | |
| Average distance to facilities: | 867 | metres | Pk trips in: | 12 | | |
| 'ACCESSIBILITY' rating: | ADEQUATE | | Pk trips out: | 6 | | |
| | | | Pk Hr trips: | 18 | | |

| Site Overview | | | | | |
|---------------|---|-----------|--|--|--|
| Access | Primary access could be provided via | The Lakes | | | |
| | Secondary access could be provided via | 0 | | | |
| | Are visibility requirements likely to be met? | Yes | | | |
| | Could access affect landscape / vegetation? Little impact | | | | |
| Vehicles | Is vehicle speed data available? | No | | | |
| | Existing Speed limits - Primary Access | 30 mph | | | |
| | Existing Speed limits - Secondary Access | 0 mph | | | |
| Pedestrian | Pedestrian access to and around the site is | poor | | | |
| Cycles | Cycle access to and around the site is | poor | | | |

| Public Transport | Nearest bus stops and services are | | 600 | metres away |
|-------------------------|------------------------------------|---|----------------|-----------------|
| Pedestrian links to the | | ks to the bus stops are | poor | |
| | | Access to bus services is betwe considered adequate. | en 400 & 800 n | netres,which is |

| Local centre, | Nearest local shops and facilities are | | 1000 | metres away |
|---|--|--|------|-------------|
| shops & facilities | Pedestrian links to the shops & facilities are | | poor | |
| Assessment of acce centre, shops and fa | ss to local | Access to these facilities is between 400 & 800 metres, which is considered good. Whilst not ideal, it presents no difficulties in site development terms. | | |

| Local Primary | Nearest local primary schools are | | 1000 | metres away |
|------------------------------------|---|---|------|-------------|
| Schools | Pedestrian links to the local schools are | | poor | |
| Assessment of acce primary schools | ss to local | Access to these facilities is betw is considered good. Whilst not ic in site development terms. | | |

| Site Summary / Additional Notes | | | | | |
|--|--|--|--|--|--|
| Site requirements: development is likely to need | extensive works on and off site | | | | |
| Not clear how this site would be accessed. Possibilities include current form, as gravel track with no footways); Martin Close; or Site However, upon demonstration of an adequate access strategy there reasons to prevent development. But as sustainable access is only with a better rating may be preferable. | e 340 via Gravel Hill. e would be no overriding | | | | |

| SITE ASSESSMENTS - TRANSPORT | | | | | | |
|---------------------------------|----------|--------|-----------------------|------|--|--|
| Settlement: SWANMORE | | | Site ref: | 340 | | |
| Prev LP No.: | | | Site Size (Ha): | 4.69 | | |
| Housing Units (30 per Ha): | 30 | Potent | tial trips (all day): | 210 | | |
| Average distance to facilities: | 1000 | metres | Pk trips in: | 12 | | |
| 'ACCESSIBILITY' rating: | ADEQUATE | | Pk trips out: | 6 | | |
| | | | Pk Hr trips: | 18 | | |

| Site Overview | | | | | | |
|---------------|---|---------------|--|--|--|--|
| Access | Primary access could be provided via | Gravel Hill | | | | |
| | Secondary access could be provided via | The Lakes | | | | |
| | Are visibility requirements likely to be met? | Yes | | | | |
| | Could access affect landscape / vegetation? | Little impact | | | | |
| Vehicles | Is vehicle speed data available? | No | | | | |
| | Existing Speed limits - Primary Access | 30 mph | | | | |
| | Existing Speed limits - Secondary Access | 30 mph | | | | |
| Pedestrian | Pedestrian access to and around the site is | adequate | | | | |
| Cycles | Cycle access to and around the site is | adequate | | | | |
| | | | | | | |

| Public Transport | Nearest bus stops and services are | | 800 | metres away |
|------------------|------------------------------------|---|----------------|--------------|
| | Pedestrian lin | ks to the bus stops are | adequate | |
| | | Access to bus services is between is considered adequate. | en 400 & 800 n | netres,which |

| Local centre, | Nearest local shops and facilities are | | 1100 | metres away |
|---|--|---|-------------------|-------------|
| shops & facilities | Pedestrian links to the shops & facilities are | | adequate | |
| Assessment of acce centre, shops and fa | SS to local | Access to these facilities is betw which is considered adequate. V necessarily preclude site develo | Vhilst not ideal, | |

| Local Primary | Nearest local primary schools are | | 1100 | metres away |
|---------------------------------------|---|---|-------------------|-------------|
| Schools | Pedestrian links to the local schools are | | adequate | |
| Assessment of acce primary schools | ess to local | Access to these facilities is betw which is considered adequate. V necessarily preclude site develo | Vhilst not ideal, | |

| Site Summary / Additional Notes | | | | | |
|---|-----------------------------|--|--|--|--|
| Site requirements: development is likely to need | major works on and off site | | | | |
| No overriding Highways / Transport issues, but as the site is rated 'adequate' rather than 'good' for accessibility, other sites could be preferable. | | | | | |

| SITE ASSESSMENTS - TRANSPORT | | | | | | |
|---------------------------------|----------|----------------------------|---------------|------|--|--|
| Settlement: SWANMORE | | | Site ref: | 2412 | | |
| Prev LP No.: Site Size (Ha): | | | 1.02 | | | |
| Housing Units (30 per Ha): | 30 | Potential trips (all day): | | 210 | | |
| Average distance to facilities: | 1400 | metres | Pk trips in: | 12 | | |
| 'ACCESSIBILITY' rating: | ADEQUATE | | Pk trips out: | 6 | | |
| | | | Pk Hr trips: | 18 | | |

| Site Overview | | | | | |
|---------------|---|------------------|--|--|--|
| Access | Primary access could be provided via | Mislingford Road | | | |
| | Secondary access could be provided via | 0 | | | |
| | Are visibility requirements likely to be met? | Yes | | | |
| | Could access affect landscape / vegetation? Some impact | | | | |
| Vehicles | Is vehicle speed data available? | No | | | |
| | Existing Speed limits - Primary Access | 30 mph | | | |
| | Existing Speed limits - Secondary Access | 0 mph | | | |
| Pedestrian | Pedestrian access to and around the site is | poor | | | |
| Cycles | Cycle access to and around the site is | adequate | | | |
| | | • | | | |

| Public Transport | Nearest bus stops and services are | | 1400 | metres away |
|---|---------------------------------------|--|------|-------------|
| Fublic transport | Pedestrian links to the bus stops are | | poor | |
| Assessment of acce provision of bus serv | ess to and | Access to bus services is between 800 & 1600 metres, which is considered limited and would suggest that other sites could be preferable. | | |

| Local centre, | Nearest local shops and facilities are | | 1400 | metres away |
|---|--|---|-------------------|---------------------------------------|
| shops & facilities | Pedestrian links to the shops & facilities are | | poor | |
| Assessment of acce centre, shops and fa | SS to local | Access to these facilities is betw which is considered adequate. V necessarily preclude site develo | Vhilst not ideal, | · · · · · · · · · · · · · · · · · · · |

| Local Primary | Nearest local primary schools are | | 1400 | metres away |
|---------------------------------------|---|---|-------------------|-------------|
| Schools | Pedestrian links to the local schools are | | poor | |
| Assessment of acce primary schools | ess to local | Access to these facilities is betw which is considered adequate. V necessarily preclude site develo | Vhilst not ideal, | · · |

| Site Summary / Additional Notes | | | | | |
|---|---|--|--|--|--|
| Site requirements: development is likely to need | major works on and off site | | | | |
| Highway issues exist with this site. There is poor visibility at the with Hill Pound. Most traffic from the development site would pass intensification of use is likely to warrant an objection on highways gis rated only 'adequate' for accessibility, which would suggest that preferable. | through this junction and an grounds. In addition, the site | | | | |

| SITE ASSESSMENTS - TRANSPORT | | | | | |
|----------------------------------|------|----------------------------|-----------------|------|--|
| Settlement: SWANMORE | | | Site ref: | 2463 | |
| Prev LP No.: | | | Site Size (Ha): | 0.35 | |
| Housing Units (30 per Ha): | 30 | Potential trips (all day): | | 210 | |
| Average distance to facilities: | 1000 | metres | Pk trips in: | 12 | |
| 'ACCESSIBILITY' rating: ADEQUATE | | | Pk trips out: | 6 | |
| | | | Pk Hr trips: | 18 | |

| Site Overview | | | | | |
|---------------|---|------------------|--|--|--|
| Access | Primary access could be provided via | Mislingford Road | | | |
| | Secondary access could be provided via | 0 | | | |
| | Are visibility requirements likely to be met? | Yes | | | |
| | Could access affect landscape / vegetation? | Some impact | | | |
| Vehicles | Is vehicle speed data available? | No | | | |
| | Existing Speed limits - Primary Access | 30 mph | | | |
| | Existing Speed limits - Secondary Access | 0 mph | | | |
| Pedestrian | Pedestrian access to and around the site is | adequate | | | |
| Cycles | Cycle access to and around the site is | adequate | | | |
| | | | | | |

| Public Transport | Nearest bus stops and services are | | 1000 | metres away |
|---|---------------------------------------|---|----------|---------------------------------------|
| Fublic transport | Pedestrian links to the bus stops are | | adequate | |
| Assessment of acce provision of bus serv | ess to and | Access to bus services is betwee is considered limited and would be preferable. | | · · · · · · · · · · · · · · · · · · · |

| Local centre, | Nearest local shops and facilities are | | 1000 | metres away |
|---|--|---|-------------------|-------------|
| shops & facilities | Pedestrian links to the shops & facilities are | | adequate | |
| Assessment of acce centre, shops and fa | SS to local | Access to these facilities is betw which is considered adequate. V necessarily preclude site develo | Vhilst not ideal, | |

| Local Primary | Nearest local primary schools are | | 1000 | metres away |
|---------------------------------------|---|---|-------------------|-------------|
| Schools | Pedestrian links to the local schools are | | adequate | |
| Assessment of acce primary schools | ess to local | Access to these facilities is betw which is considered adequate. V necessarily preclude site develo | Vhilst not ideal, | |

| Site Summary / Additional Notes | | | | | |
|--|---|--|--|--|--|
| Site requirements: development is likely to need | minor works on and off site | | | | |
| Highway issues exist with this site. There is poor visibility at the with Hill Pound. Most traffic from the development site would pass t intensification of use is likely to warrant an objection on highways g is rated only 'adequate' for accessibility, which would suggest that c preferable. | hrough this junction and an rounds. In addition, the site | | | | |

| SITE ASSESSMENTS - TRANSPORT | | | | | |
|---------------------------------|-----|----------------------------|-----------------|------|--|
| Settlement: SWANMORE | | | Site ref: | 2447 | |
| Prev LP No.: | | | Site Size (Ha): | 0.27 | |
| Housing Units (30 per Ha): | 30 | Potential trips (all day): | | 210 | |
| Average distance to facilities: | 800 | metres | Pk trips in: | 12 | |
| 'ACCESSIBILITY' rating: GO | | | Pk trips out: | 6 | |
| | | | Pk Hr trips: | 18 | |

| Site Overview | | | | | |
|--|---|--|--|--|--|
| Primary access could be provided via | Droxford Road | | | | |
| Secondary access could be provided via | 0 | | | | |
| Are visibility requirements likely to be met? | Yes | | | | |
| Could access affect landscape / vegetation? Some imp | | | | | |
| Is vehicle speed data available? | No | | | | |
| Existing Speed limits - Primary Access | 30 mph | | | | |
| Existing Speed limits - Secondary Access | 0 mph | | | | |
| Pedestrian access to and around the site is poor | | | | | |
| Cycle access to and around the site is | adequate | | | | |
| | Primary access could be provided viaSecondary access could be provided viaAre visibility requirements likely to be met?Could access affect landscape / vegetation?Is vehicle speed data available?Existing Speed limits - Primary AccessExisting Speed limits - Secondary AccessPedestrian access to and around the site is | | | | |

| Public Transport | Nearest bus stops and services are | | 800 | metres away |
|--------------------------------|------------------------------------|---|----------------|-----------------|
| Pedestrian links to the bus st | | ks to the bus stops are | poor | |
| | | Access to bus services is betwee considered adequate. | en 400 & 800 n | netres,which is |

| Local centre, | Nearest local shops and facilities are | | 800 | metres away |
|---|--|--|------|-------------|
| shops & facilities | Pedestrian links to the shops & facilities are | | poor | |
| Assessment of acce centre, shops and fa | ss to local | Access to these facilities is between 400 & 800 metres, which is considered good. Whilst not ideal, it presents no difficulties in site development terms. | | |

| Local Primary | Nearest local primary schools are | | 800 | metres away |
|---------------------------------------|---|---|------|-------------|
| Schools | Pedestrian links to the local schools are | | poor | |
| Assessment of acce primary schools | ss to local | Access to these facilities is betw is considered good. Whilst not ic in site development terms. | | |

| Site Summary / Additional Notes | | | | |
|---|---------------------------------|--|--|--|
| Site requirements: development is likely to need | extensive works on and off site | | | |
| Minor highways / transport issues. Whilst the site is rated 'good' any pedestrian facilities would mean a high reliance on car based to preferable unless it can be demonstrated that a footway can be pronetwork. | ansport. Other sites could be | | | |

| SITE ASSESSMENTS - TRANSPORT | | | | | | |
|---------------------------------|------|----------------------------|-----------------|------|--|--|
| Settlement: SWANMORE | | | Site ref: | 2001 | | |
| Prev LP No.: | | | Site Size (Ha): | 0.41 | | |
| Housing Units (30 per Ha): 30 | | Potential trips (all day): | | 210 | | |
| Average distance to facilities: | 700 | metres | Pk trips in: | 12 | | |
| 'ACCESSIBILITY' rating: | GOOD | | Pk trips out: | 6 | | |
| | | | Pk Hr trips: | 18 | | |

| Chapel Road | |
|-------------|--|
| | |
| 0 | |
| No | |
| Some impact | |
| No | |
| 30 mph | |
| 0 mph | |
| adequate | |
| adequate | |
| • | |

| Public Transport | Nearest bus stops and services are | | 700 | metres away | |
|------------------|---------------------------------------|---|-----|-------------|--|
| | Pedestrian links to the bus stops are | | | adequate | |
| | | Access to bus services is between 400 & 800 metres, which is considered adequate. | | | |

| Local centre, | Nearest local shops and facilities are | | 700 | metres away |
|---|--|--|----------|-------------|
| shops & facilities | Pedestrian links to the shops & facilities are | | adequate | |
| Assessment of acce centre, shops and fa | ss to local | Access to these facilities is between 400 & 800 metres, which is considered good. Whilst not ideal, it presents no difficulties in site development terms. | | |

| Local Primary | Nearest local primary schools are | | 700 | metres away |
|---------------------------------------|---|---|----------|-------------|
| Schools | Pedestrian links to the local schools are | | adequate | |
| Assessment of acce primary schools | ess to local | Access to these facilities is betw is considered good. Whilst not id in site development terms. | | |

| Site Summary / Additional Notes | | | | |
|--|---|--|--|--|
| Site requirements: development is likely to need | extensive works on and off site | | | |
| The significant concern is the provision of safe vehicular acce inside of a bend on Chapel Road, it is not clear if the site is capable visibility. It would be better if this site were developed in conjuntion comprehensive access strategy to be developed (vehicle access from pedestrian access from Chapel Road). | e of providing adequate with site 2447 to allow a | | | |

| SITE ASSESSMENTS - TRANSPORT | | | | | |
|---------------------------------|-----|----------------------------|---------------|------|--|
| Settlement: SWANMORE | | | Site ref: | 2458 | |
| Prev LP No.: | | Site Size (Ha): | | 1.27 | |
| Housing Units (30 per Ha): | 30 | Potential trips (all day): | | 210 | |
| Average distance to facilities: | 500 | metres | Pk trips in: | 12 | |
| 'ACCESSIBILITY' rating: GOOD | | | Pk trips out: | 6 | |
| | | | Pk Hr trips: | 18 | |

| Site Overview | | | | | |
|---------------|---|-------------|--|--|--|
| Access | Primary access could be provided via | Dodds Lane | | | |
| | Secondary access could be provided via | 0 | | | |
| | Are visibility requirements likely to be met? | Yes | | | |
| | Could access affect landscape / vegetation? | Some impact | | | |
| Vehicles | Is vehicle speed data available? | No | | | |
| | Existing Speed limits - Primary Access | 30 mph | | | |
| | Existing Speed limits - Secondary Access | 0 mph | | | |
| Pedestrian | Pedestrian access to and around the site is | poor | | | |
| Cycles | Cycle access to and around the site is | adequate | | | |

| Public Transport | Nearest bus stops and services are | | 500 | metres away |
|------------------|---|--|----------------|-----------------|
| | Public Transport Pedestrian links to the bus stops are | | poor | |
| | | Access to bus services is betwee considered adequate. | en 400 & 800 n | netres,which is |

| Local centre, | Nearest local shops and facilities are | | 500 | metres away |
|---|--|--|------|-------------|
| shops & facilities | Pedestrian links to the shops & facilities are | | poor | |
| Assessment of acce centre, shops and fa | ss to local | Access to these facilities is between 400 & 800 metres, which is considered good. Whilst not ideal, it presents no difficulties in site development terms. | | |

| Local Primary | Nearest local primary schools are | | 500 | metres away |
|---------------------------------------|---|---|------|-------------|
| Schools | Pedestrian links to the local schools are | | poor | |
| Assessment of acce primary schools | ss to local | Access to these facilities is betw is considered good. Whilst not id in site development terms. | | |

| Site Summary / Additional Notes | | | | |
|---|---------------------------------|--|--|--|
| Site requirements: development is likely to need | extensive works on and off site | | | |
| No overridding transport / highway issues. However, whilst this local facilities and services, it would need to be demonstrated that f made into the village centre. | a | | | |

| SITE ASSESSMENTS - TRANSPORT | | | | | | |
|---------------------------------|------|----------------------------|---------------|------|--|--|
| Settlement: SWANMORE | | | Site ref: | 2563 | | |
| Prev LP No.: Site Size (Ha): | | Site Size (Ha): | 0.14 | | | |
| Housing Units (30 per Ha): | 30 | Potential trips (all day): | | 210 | | |
| Average distance to facilities: | 800 | metres | Pk trips in: | 12 | | |
| 'ACCESSIBILITY' rating: | GOOD | | Pk trips out: | 6 | | |
| | | | Pk Hr trips: | 18 | | |

| Site Overview | | | | | | |
|---------------|---|-----------------|--|--|--|--|
| Access | Primary access could be provided via | Hill Grove Lane | | | | |
| | Secondary access could be provided via | Cott Street | | | | |
| | Are visibility requirements likely to be met? | No | | | | |
| | Could access affect landscape / vegetation? | Some impact | | | | |
| Vehicles | Is vehicle speed data available? | No | | | | |
| | Existing Speed limits - Primary Access | 30 mph | | | | |
| | Existing Speed limits - Secondary Access | 30 mph | | | | |
| Pedestrian | Pedestrian access to and around the site is | poor | | | | |
| Cycles | Cycle access to and around the site is | poor | | | | |
| - | • | 1. | | | | |

| Public Transport | Nearest bus stops and services are | | 800 | metres away |
|-----------------------------------|------------------------------------|---|----------------|--------------|
| Pedestrian links to the bus stops | | ks to the bus stops are | poor | |
| | | Access to bus services is between is considered adequate. | en 400 & 800 n | netres,which |

| Local centre, | Nearest local shops and facilities are | | 800 | metres away |
|---|--|--|--------------------|-------------|
| shops & facilities | Pedestrian links to the shops & facilities are | | poor | |
| Assessment of acce centre, shops and fa | ess to local | Access to these facilities is betw which is considered good. Whils difficulties in site development te | t not ideal, it pr | |

| Local Primary | Nearest local primary schools are | | 800 | metres away |
|---------------------------------------|---|--|--------------------|---------------------------------------|
| Schools | Pedestrian links to the local schools are | | poor | |
| Assessment of acce primary schools | ss to local | Access to these facilities is betw which is considered good. Whils difficulties in site development te | t not ideal, it pr | · · · · · · · · · · · · · · · · · · · |

| Site Summary / Additional Notes | | | | |
|---|---|--|--|--|
| Site requirements: development is likely to need | major works on and off site | | | |
| Highways / Transport issues : Hill Grove Lane is very narrow, with vehicles to pass. Visibility at the junction with Cott Street is very pointensification of use. In addition, whilst the site is rated 'good' for a pedestrian facilities would mean a high reliance on car based transpreferable. | or and not suitable for ccessibility, the lack of any | | | |

| SITE ASSESSMENTS - TRANSPORT | | | | | | |
|---------------------------------|------|----------------------------|-----------------|------|--|--|
| Settlement: SWANMORE | | | Site ref: | 2513 | | |
| Prev LP No.: Site Size (Ha): | | | Site Size (Ha): | 4.75 | | |
| Housing Units (30 per Ha): | 30 | Potential trips (all day): | | 210 | | |
| Average distance to facilities: | 700 | metres | Pk trips in: | 12 | | |
| 'ACCESSIBILITY' rating: | GOOD | | Pk trips out: | 6 | | |
| | | | Pk Hr trips: | 18 | | |

| Site Overview | | | | | | |
|---------------|---|---------------|--|--|--|--|
| Access | Primary access could be provided via | Vicarage Lane | | | | |
| | Secondary access could be provided via | 0 | | | | |
| | Are visibility requirements likely to be met? | Yes | | | | |
| | Could access affect landscape / vegetation? | Some impact | | | | |
| Vehicles | Is vehicle speed data available? | No | | | | |
| | Existing Speed limits - Primary Access | 30 mph | | | | |
| | Existing Speed limits - Secondary Access | 0 mph | | | | |
| Pedestrian | Pedestrian access to and around the site is | poor | | | | |
| Cycles | Cycle access to and around the site is | adequate | | | | |
| | | | | | | |

| Dublic Transport | Nearest bus stops and services are | | 700 | metres away |
|--|------------------------------------|---|----------------|--------------|
| Public Transport Pedestrian links to the bus stops are | | ks to the bus stops are | poor | |
| | | Access to bus services is between is considered adequate. | en 400 & 800 n | netres,which |

| Local centre, | Nearest local shops and facilities are | | 700 | metres away |
|---|--|--|------|-------------|
| shops & facilities | Pedestrian links to the shops & facilities are | | poor | |
| Assessment of acce centre, shops and fa | SS to local | Access to these facilities is between 400 & 800 metres, which is considered good. Whilst not ideal, it presents no difficulties in site development terms. | | |

| Local Primary | Nearest local primary schools are | | 700 | metres away |
|---------------------------------------|---|--|--------------------|---------------------------------------|
| Schools | Pedestrian links to the local schools are | | poor | |
| Assessment of acce primary schools | ss to local | Access to these facilities is betw which is considered good. Whils difficulties in site development te | t not ideal, it pr | · · · · · · · · · · · · · · · · · · · |

| Site Summary / Additional Notes | | | | | |
|--|-------------------------------|--|--|--|--|
| Site requirements: development is likely to need | major works on and off site | | | | |
| Highways / Transport issues: Whilst the site is rated 'good' for acceled pedestrian facilities would mean a high reliance on car based transport preferable. In addition, this is a large site and access via Vicarage L the volume of traffic anticipated. | port and other sites could be | | | | |

| SITE ASSESSMENTS - TRANSPORT | | | | | | |
|---------------------------------|-----------|----------------------------|-----------------|------|--|--|
| Settlement: SWANMORE | | | Site ref: | 2514 | | |
| Prev LP No.: Site Size (H | | | Site Size (Ha): | 0.42 | | |
| Housing Units (30 per Ha): | 30 | Potential trips (all day): | | 210 | | |
| Average distance to facilities: | 200 | metres | Pk trips in: | 12 | | |
| 'ACCESSIBILITY' rating: | EXCELLENT | | Pk trips out: | 6 | | |
| | | | Pk Hr trips: | 18 | | |

| Site Overview | | | | | | |
|---------------|--|-----------------|--|--|--|--|
| Access | Primary access could be provided via | Church Road | | | | |
| | Secondary access could be provided via Bucketts Farm Close | | | | | |
| | Are visibility requirements likely to be met? | Yes | | | | |
| | Could access affect landscape / vegetation? | Little impact | | | | |
| Vehicles | Is vehicle speed data available? | Yes | | | | |
| | Existing Speed limits - Primary Access30 mplExisting Speed limits - Secondary Access30 mpl | | | | | |
| | | | | | | |
| Pedestrian | Pedestrian access to and around the site is | good | | | | |
| Cycles | Cycle access to and around the site is | adequate | | | | |
| | Nearest bus stops and services are | 200 metres away | | | | |

| Public Transport | Nearest bus stops and services are | | 200 r | metres away |
|------------------|------------------------------------|--|-----------------|-------------|
| rubiic mansport | Pedestrian lin | ks to the bus stops are | good | |
| | | Access to bus services is within considered excellent. | 400 metres, whi | ich is |

| Local centre, | Nearest local shops and facilities are | | 200 | metres away |
|---|--|---|------|-------------|
| shops & facilities | Pedestrian links to the shops & facilities are | | good | |
| Assessment of acce centre, shops and fa | ss to local | Access to these facilities is within considered excellent and presen development terms. | | |

| Local Primary | Nearest local | arest local primary schools are | | metres away |
|---------------------------------------|---|---|---------------------------------------|-------------|
| Schools | Pedestrian links to the local schools are | | good | |
| Assessment of acce primary schools | ess to local | Access to these facilities is within considered excellent and presen development terms. | · · · · · · · · · · · · · · · · · · · | |

| Site Summary / Additional Notes | | | | | |
|---|--|--|--|--|--|
| Site requirements: development is likely to need minor works on and off si | | | | | |
| No overriding highways / transport issues. Small site close to town facilites | | | | | |

| SITE ASSESSMENTS - TRANSPORT | | | | | | |
|---------------------------------|------|----------------------------|---------------|------|--|--|
| Settlement: SWANMORE | | | Site ref: | 1876 | | |
| Prev LP No.: Site Size (Ha): | | | 1.4 | | | |
| Housing Units (30 per Ha): | 30 | Potential trips (all day): | | 210 | | |
| Average distance to facilities: | 500 | metres | Pk trips in: | 12 | | |
| 'ACCESSIBILITY' rating: | GOOD | | Pk trips out: | 6 | | |
| | | | Pk Hr trips: | 18 | | |

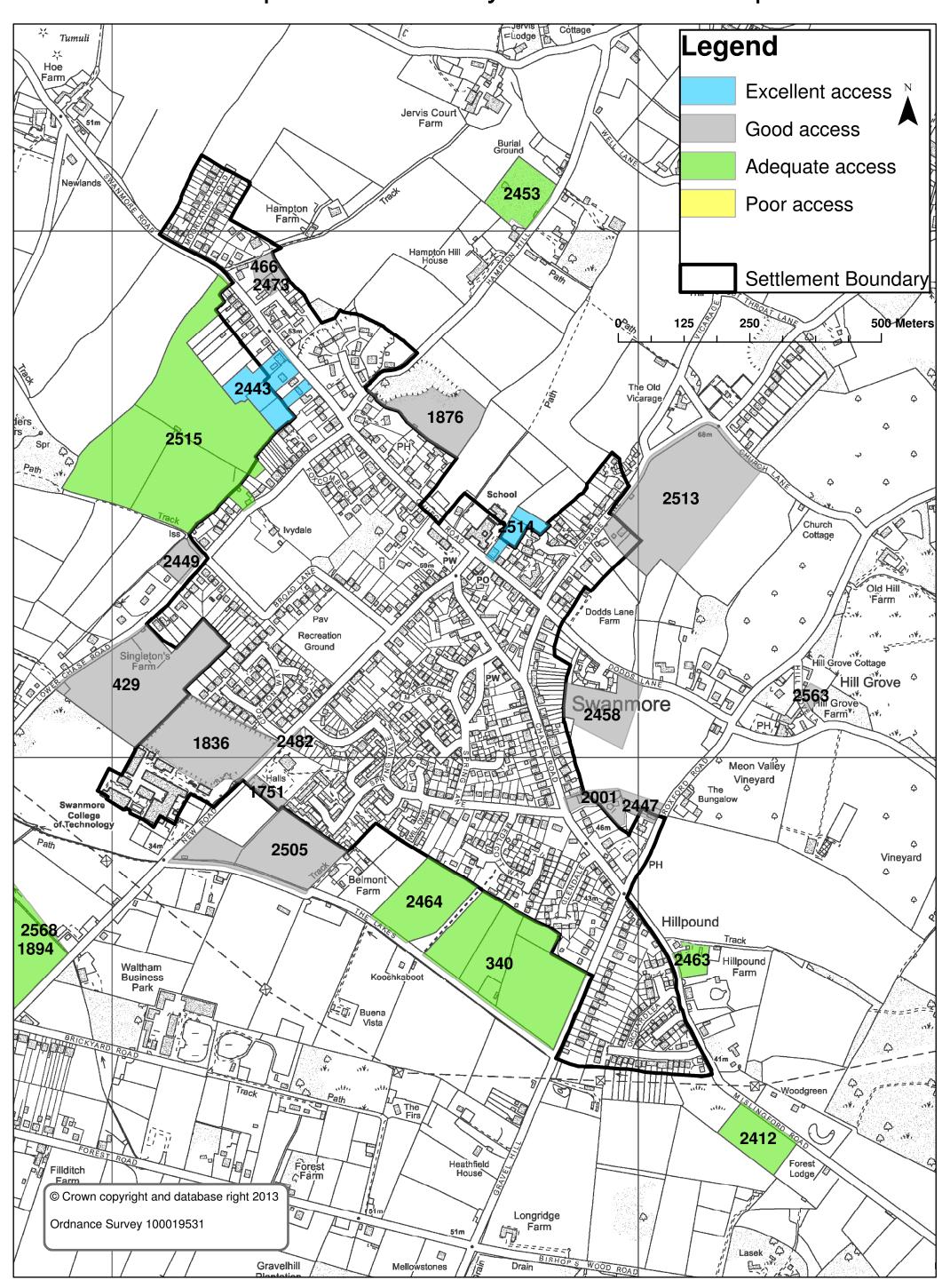
| Site Overview | | | | | |
|---------------|---|-----------------|--|--|--|
| Access | Primary access could be provided via | Hampton Hill | | | |
| | Secondary access could be provided via | 0 | | | |
| | Are visibility requirements likely to be met? | No | | | |
| | Could access affect landscape / vegetation? | Severe impact | | | |
| Vehicles | Is vehicle speed data available? | Yes | | | |
| | Existing Speed limits - Primary Access | 60 mph | | | |
| | Existing Speed limits - Secondary Access | 0 mph | | | |
| Pedestrian | Pedestrian access to and around the site is | adequate | | | |
| Cycles | Cycle access to and around the site is | adequate | | | |
| | Nearest hus stops and services are | 300 metres away | | | |

| Public Transport | Nearest bus stops and services are | | 300 | metres away |
|------------------|------------------------------------|--|----------------|-------------|
| | Pedestrian lin | Pedestrian links to the bus stops are | | |
| | | Access to bus services is within considered excellent. | 400 metres, wh | nich is |

| Local centre, | Nearest local shops and facilities are | | 600 | metres away |
|---|--|--|----------|-------------|
| shops & facilities | Pedestrian links to the shops & facilities are | | adequate | |
| Assessment of acce centre, shops and fa | ess to local | Access to these facilities is between 400 & 800 metres, which is considered good. Whilst not ideal, it presents no difficulties in site development terms. | | |

| Local Primary | Nearest local primary schools are | | 600 | metres away |
|-------------------------------|---|--|----------|-------------|
| Schools | Pedestrian links to the local schools are | | adequate | |
| Assessment of access to local | | Access to these facilities is between 400 & 800 metres, which is considered good. Whilst not ideal, it presents no difficulties in site development terms. | | |

| Site Summary / Additional Notes | | | | |
|---|--|--|--|--|
| Site requirements: development is likely to need major works on and off site | | | | |
| Highways / transport issues : It is most unlikely that adequate visibility can be provided to allow safe vehicular access from the site onto Hampton Hill. This is due to the alignment and unrestricted nature of Hampton Hill. | | | | |



Swanmore Transport Accessibility Assessment - September 2013