| Site Ref: 001    | Site Name: Land Adjacent to Brhemar Garage  |                     | Pa      | arish: Sutton Valence (10 | 0%)         |
|------------------|---|---------------------|---------|---------------------------|-------------|
| Address          | Headcorn Road, Sutton Valence   | AVAILABILITY        |         |                           |             |
| Landowner        | Ken Busher  | Landowner Consent?  | Yes     | Legal Constraints?        | No          |
| Agent            | Martin Potts Associates   | Developer interest? | No      | Nominated Capacity        | 30/35 units |
| Current Use      | Commercial  | Availability Date   | Now     | Modelled Capacity         | 16 units    |
| Promoted Use(s)  | Medical centre and Assisted Living  |                     |         |                           |             |
| Site Area (Ha)   | 0.86 Ha Brownfield/Greenfield Greenfield  |                     |         |                           |             |
| Site Description | Site is overgrown scrubland adjacent to Headcorn Rd south of<br>Sutton Valance. There is fencing around the site and a mixture of<br>hedges and trees within the boundaryline. There are sporadic trees<br>on the site.   |                     |         |                           |             |
| Surrounding Uses | The site lies north of a car rental garage, and in close proximity to<br>the employment cluster on Headcorn Rd. Across Heniker Ln to the<br>north is a grassland field, and to the east of the site there is<br>industrial/farm use. Across Headcorn Rd are detached houses and<br>agricultural land.   |                     | Heniker | LAME                      |             |
| Planning History | 1976 - Refused application for one dwelling. 1977 – Refused<br>application for one dwelling. 1990 – Refused new building for car<br>showroom & MOT bays. 1991 – Approved floodlighting for garage<br>& car sales area. Approval for extension to existing garage for<br>servicing & MOT uses. 1993 - Approved – Changes to internal<br>layout. 1998 - Approved – Erection of replacement agricultural<br>building. 2001 – Refused use of land as market garden & stationary<br>home. 2002 – Refused retention of extension to agricultural<br>workshop & 4 polytunnels. Prior approval for new hay barn. Prior<br>approval for erection of a farm shop. Approval for stationing of<br>mobile home for agricultural workers. 2003 – Approval for<br>retention of extension to agricultural workshop & 4 polytunnels.<br>Approval for erection of a cattle barn. Prior approval for erection<br>of a cattle barn. Approval for extension to a mobile home. 2011 –<br>Approval for retention of replacement timber building. | Scale 1:2800        |         |                           | R           |

|  |   | SUITABILITY   |   |
|--|---|---|---|
|  | Issue/ Constraint   | Mitigation Required   | Impact on developable land<br>area/capacity/site suitability  |
| Access to Highway<br>Network                                 | Existing access is on Heniker Ln, which is too narrow for two way traffic.  | New access onto A274 or widening of Heniker Ln required. Site has sufficient frontage for either option.  | None. Site recommended as suitable on access grounds.   |
| Access to Public<br>Transportation &<br>Services             | Bus stop within 400m, but minimal pavements in<br>the vicinity and the lack of crossing points make<br>utilisation unlikely. No Primary School or GP<br>within 800m. Approximately 30 minutes public<br>transport time to town centre, but more than 1<br>hour public transport time to Hospital. | New pavements and crossing points required.   | Mitigation required, but feasible.<br>Potential for delivery in line with<br>adjacent sites. Site<br>recommended as suitable on<br>sustainability grounds at this<br>stage. |
| Utilities Access   | -   | -   | -   |
| Area of<br>Outstanding<br>Natural Beauty<br>Ancient Woodland | -   | -   | -   |
| Sites of Special<br>Scientific Interest                      | -   | -   | -   |
| Green Belt<br>MBLP Landscapes<br>of Local Value              | -<br>The Low Weald (100%)   | -<br>The design of any future development should be<br>reflective of, and minimise impact on, the<br>designated landscape.                          | -   |
| Landscape<br>Character                                       |   |   | -   |
| Local Nature<br>Reserves<br>Local Wildlife Sites             | Ecology Score: 2  | The whole site contains similar habitat therefore<br>any development on the site will require<br>mitigation. Until detailed surveys are carried out | No deduction from the developable site area.  |

| Special Area of     | KCC Ecology comments - The aerial photos               | it's unclear how much habitat would be required to     |   |
|---------------------|--|--|---|
| Conservation        | indicate that the site is a mixture of rough           | retain species on site. As the whole site contains     |   |
| Ecology (including  | grassland, trees and scrub with mature vegetated       | suitable habitat It's likely that an off site receptor |   |
| ponds)              | boundaries around the north and east of the site.      | site will be required if protected species are         |   |
| Hedgerows           | Pond present to the east of the site. Potential for    | present - as any open space proposed is unlikely to    |   |
|                     | protected species to be present including              | support current levels of ecological interest.         |   |
|                     | reptiles, GCN, badgers, bats and breeding birds.       |  |   |
| TPO/ Veteran        | -  | -  | - |
| Trees               |  |  |   |
| Heritage            | -  | -  | - |
| Archaeology         | low archaeological potential although Roman            | -  | - |
|                     | coin recorded from site                                |  |   |
| AQMA                | -  | -  | - |
| Flood Risk          | -  | -  | - |
| Drainage            | Attenuation with controlled discharge to OWC; por      | nd will require investigation                          | - |
| Contamination/      | -  | -  | - |
| Pollution           |  |  |   |
| Land stability      | Issues regarding land stability will be addressed at a | a later date.  |   |
| Utilities           | -  | -  | - |
| (underground)       |  |  |   |
| Public Rights of    | -  | -  | - |
| Way                 |  |  |   |
| Pylons on site      | -  | -  | - |
| Neighbour/          | -  | -  | - |
| Residential         |  |  |   |
| amenity             |  |  |   |
| Neighbouring resi   | -  | -  | - |
| use?                |  |  |   |
| Other (add to list) | -  | -  | - |
| CONCLUSION: Is      | Yes  |  |   |
| the Site Suitable?  |  |  |   |
|                     |  | ACHIEVABILITY  |   |

| Conditions         | New pavements and crossing points required. New access onto A274 or widening of Heniker Ln required. Site has sufficient frontage for |
|--------------------|---|
| required to make   | either option.  |
| site Suitable      |   |
| Exceptional        | No  |
| Circumstances?     |   |
| Is site considered | Site is assumed to be viable for a policy-compliant scheme.   |
| to be viable?      |   |
| CONCLUSION: Is     | Yes   |
| the Site           |   |
| Achievable?        |   |

| СО                               | <b>CONCLUSION Is the Site</b> |  |  |  |  |
|----------------------------------|-------------------------------|--|--|--|--|
| Available? Suitable? Achievable? |                               |  |  |  |  |
| Yes Yes Yes                      |                               |  |  |  |  |

| MODELLED DEVELOPMENT SCHEDULE                  |                                     |                         |                  |       |  |                   |  |
|--|-------------------------------------|-------------------------|------------------|-------|--|-------------------|--|
| Original Site Area                             | 0.86 Ha                             | 0.86 Ha                 |                  |       |  |                   |  |
| Deductions to Site Area                        | Constraints deduction: 0,           | Open Space deduction: ( | .18 Ha           |       |  |                   |  |
| Net Developable Site Area                      | 0.68 Ha                             |                         |                  |       |  |                   |  |
| Gross Floorspace (m <sup>2</sup> )             | 1,389 m <sup>2</sup>                |                         |                  |       |  |                   |  |
| Deline Min of Llose (Medelled m <sup>2</sup> ) | Residential Units                   | B Use                   |                  | A Use | Infrastructure                               |                   |  |
| Policy Mix of Uses (Modelled m <sup>2</sup> )  | 16                                  | False m <sup>2</sup>    | 0 m <sup>2</sup> |       | IF D use@25% 347m <sup>2</sup> (and -4 resi) |                   |  |
| Policy density assumption                      | 30 dph                              |                         |                  |       |  |                   |  |
| Modelled Delivery Pote                         | (Units p.a.)                        | Permissio               | Date             | Comm  | encement Year                                | Completions Begin |  |
| Modelled Delivery Rate                         | 16                                  | 2022                    | 2022             |       | 2024   | 2025              |  |
|  | Delivery Profile                    |                         |                  |       |  |                   |  |
|  | 2022-2027 2027-2032 2032-2037 2037+ |                         |                  |       |  |                   |  |
| Resi (units p.a)                               |                                     |                         |                  |       |  |                   |  |

| Site Ref: 005       | Site Name: La  | nd Adjacent to Dingley Dell  |  |                     |     | Parish: East Farle | igh (100%)             |
|---------------------|--|--|--|---------------------|-----|--------------------|------------------------|
| Address             | Heath Road, E  | ast Farleigh   |  | AVAILABILITY        |     |                    |                        |
| Landowner           | J.Penfold  |  |  | Landowner Consent?  | Yes | Legal Constraints? |                        |
| Agent               | Martin Potts A   | Associates   |  | Developer interest? | No  | Nominated Capacity | 20-24 (2/3 affordable) |
| Current Use         | Light industria  | l - front; residential - back  |  | Availability Date   | Now | Modelled Capacity  | 17 units               |
| Promoted Use        | Residential  |  |  |                     |     |                    |                        |
| Site Area (Ha)      | 1.27   | Brownfield/Greenfield  | greenfield   |                     |     |                    |                        |
| Site Description    | appears to cor<br>the northern s<br>trees fronting<br>the centre of t  | r nursery site on the north s<br>ntain a number of dilapidate<br>section of the site. Site is scr<br>onto Heath Road. There is a<br>the frontage.<br>he east till Dean Street. To t  | ed buildings and a pond in<br>eened to the south by<br>In existing access within   |                     |     |                    |                        |
| Surrounding<br>Uses |  | facing on to Heath Road, op  |  |                     |     |                    | P                      |
| Planning<br>History | Refused bunga<br>temporary res<br>Refused bunga<br>Refused remove<br>extinguishmen<br>change of use<br>demolition of a<br>Refused enlarg<br>garage and ere<br>garages. 2002<br>of use to resid<br>Refused bunga<br>demolition of a | bungalow. 1976 Refused ad<br>alow/garage. 1977 Refused<br>idential caravan. Refused by<br>alow/garage. 1982 Refused<br>val of existing and erection of<br>to dwelling. 1990 Approval<br>existing and erection of ligh<br>gement of pond. 1994 Appro-<br>ection of replacement. Refu<br>Approval of extension to po-<br>lential and erection of bungs<br>alow with garage. Approval<br>existing and erection of new<br>d erection of dwelling. 2010<br>pproval discharge conditions | retail sales. 1979 Refused<br>ungalow and garage. 1981<br>bungalow/garage. 1985<br>of dwelling. 1986 Refused<br>f dwelling. 1989 Refused<br>for extension. – Refused<br>t industrial units. 1993<br>oval for demolition of<br>sed two dwelling with<br>ond. 2003 Refused change<br>alow with garage. 2005<br>of B1/B8 use. Refused<br>y B1 use. 2009 Refused<br>Refused B1/B8 to | Scale 12.000        |     |                    |                        |

|  |  | SUITABILITY  |  |
|--|--|--|--|
|  | Issue/ Constraint  | Mitigation Required  | Impact on developable land area/capacity/site<br>suitability   |
| Access to Highway<br>Network                     | Existing access viable, with improvements.   | Access point would need<br>modelling to confirm<br>visibility splays and,<br>potentially, cutback of<br>vegetation at the access<br>point. | None. Site recommended as suitable on access grounds at this stage.  |
| Access to Public<br>Transportation &<br>Services | Bus stops in proximity, but too infrequent. No GP,<br>Primary School or convenience store within 800m.<br>Approximately1200 meters from Coxheath central,<br>but no / limited safe walking route.<br>Approximately40 minutes public transport time to<br>Maidstone town centre, but approximately 1 hour<br>to the Hospital. | Increased bus service<br>regularity and safe<br>pedestrian connections<br>(pavements) access to<br>them.                                   | Required mitigation measures are unfeasible for this site<br>in isolation, however nearby clustered sites could<br>potentially provide sufficient massing and the bus route<br>could feasibly be extended towards this cluster of sites<br>without great difficulty, if a turning point within the sites<br>was provided. Linking sites are 040, 084, 163 & 257.<br>Recommended as suitable on sustainability grounds at<br>this stage, dependant on mitigation being achieved with<br>adjacent sites. |
| Utilities Access                                 | -  | -  | -  |
| Area of<br>Outstanding<br>Natural Beauty         | -  | -  | -  |
| Ancient Woodland                                 | -  | -  | -  |
| Sites of Special<br>Scientific Interest          | -  | -  | -  |
| Green Belt                                       | -  | -  | -  |
| MBLP Landscapes<br>of Local Value                | -  | -  | -  |
| Landscape<br>Character                           | The Landscape Character Assessment identifies that the site is within the<br>Coxheath Plateau landscape character area, which forms a part of the<br>Greensand Orchards and Mixed Farmlands landscape character type. The  |  | -  |

|                      | overall condition of the area is considered to be Good |                             |                               |
|----------------------|--|-----------------------------|-------------------------------|
|                      | Moderate, with an overall recommendation to Conse      | •                           |                               |
| Local Nature         | Ecology Score: 3                                       | Likely that the ecological  | -                             |
| Reserves             | KCC Ecology comments - The site is a mixture of        | interest of the site can be |                               |
| Local Wildlife Sites | grazed/mown grassland, scrub, rough grassland,         | retained if the site        |                               |
| Special Area of      | mature boundaries on the N+E side and a pond in        | boundaries and the pond     |                               |
| Conservation         | the north of the site. Some Potential for              | area can be enhanced.       |                               |
| Ecology (including   | protected/notable species to be present within the     |                             |                               |
| ponds)               | site including bats, GCN and reptiles.                 |                             |                               |
| Hedgerows            |  |                             |                               |
| TPO/ Veteran         | No TPO but there appears to be a number of             | Development should not      | 30% deduction from site area. |
| Trees                | mature trees within the site or along the              | adversely impact            |                               |
|                      | boundaries.  | neighbouring protected      |                               |
|                      |  | trees.                      |                               |
| Heritage             | -  | -                           | -                             |
| Archaeology          | low archaeological potential                           | -                           | -                             |
| AQMA                 | -  | -                           | -                             |
| Flood Risk           | -  | -                           | -                             |
| Drainage             | Infiltration through soakaways.                        |                             | -                             |
| Contamination/       | -  | -                           | -                             |
| Pollution            |  |                             |                               |
| Land stability       | -  | -                           | -                             |
| Utilities            | -  | -                           | -                             |
| (underground)        |  |                             |                               |
| Public Rights of     | -  | -                           | -                             |
| Way                  |  |                             |                               |
| Pylons on site       | -  | -                           | -                             |
| Neighbour/           | -  | -                           | -                             |
| Residential          |  |                             |                               |
| amenity              |  |                             |                               |
| Neighbouring resi    | -  | -                           | -                             |
| use?                 |  |                             |                               |

| Other (add to list) | -   | -                              | -  |
|---------------------|---|--------------------------------|--|
| CONCLUSION: Is      | Yes   |                                |  |
| the Site Suitable?  |   |                                |  |
|                     | AC  | CHIEVABILITY                   |  |
| Conditions          | Access point would need modelling to confirm visibilit  | ty splays and, potentially, cu | tback of vegetation at the access point. Increased bus |
| required to make    | service regularity and safe pedestrian connections (pa  | ivements) access to them. T    | ree Survey required. Development should not adversely  |
| site Suitable       | impact neighbouring protected trees.                    |                                |  |
| Exceptional         | -   |                                |  |
| Circumstances?      |   |                                |  |
| Is site considered  | Site is assumed to be viable for a policy-compliant sch | eme.                           |  |
| to be viable?       |   |                                |  |
| CONCLUSION: Is      | Yes   |                                |  |
| the Site            |   |                                |  |
| Achievable?         |   |                                |  |

| Γ | CONC       | LUSION Is th | ne Site     |
|---|------------|--------------|-------------|
|   | Available? | Suitable?    | Achievable? |
|   | Yes        | Yes          | Yes         |

|   | MODELLED DEVELOPMENT SCHEDULE |  |                 |       |              |                   |  |  |
|---|-------------------------------|--|-----------------|-------|--------------|-------------------|--|--|
| Original Site Area                                      | rea 1.27 Ha                   |  |                 |       |              |                   |  |  |
| Deductions to Site Area                                 | Constraints deduction: 0.3    | Constraints deduction: 0.38 Ha (Trees), Open Space deduction 0.19 Ha |                 |       |              |                   |  |  |
| Net Developable Site Area                               | 0.70 Ha                       |  |                 |       |              |                   |  |  |
| Gross Floorspace (m <sup>2</sup> ) 1,431 m <sup>2</sup> |                               |  |                 |       |              |                   |  |  |
| Policy Mix of Uses (Modelled m <sup>2</sup> )           | Residential Units             | B Use  | A               | A Use |              | Infrastructure    |  |  |
| Policy with of oses (widdelied iff)                     | 17                            | -  |                 | -     |              | -                 |  |  |
| Policy density assumption                               | 30 dph                        |  |                 |       |              |                   |  |  |
| Modelled Delivery Rate                                  | (Units p.a.)                  | Permission   | Permission Date |       | ncement Year | Completions Begin |  |  |
| wodelied Delivery Kate                                  | 23                            | 2022   |                 | 2024  |              | 2025              |  |  |
| Delivery Profile  |                               |  |                 |       |              |                   |  |  |
|   | 2022-2027                     | 2027-2032  |                 | 2032  | -2037        | 2037+             |  |  |

| Resi (units p.a) |  |
|------------------|--|
|------------------|--|

| Site Ref: 009    | Site Name: Right Kard   |                       |         | Parish: Unparished | (100%)  |
|------------------|---|-----------------------|---------|--------------------|---|
| Address          | 116 – 120 Week Street, Maidstone Town Centre  |                       | AV      | AILABILITY         |   |
| Landowner        | Phillip Wells, Right Kard   | Landowner<br>Consent? | Yes     | Legal Constraints? | -   |
| Agent            | Holbrook Griffith Development Ltd   | Developer interest?   | unknown | Nominated Capacity | 2 retail units, 9 resi<br>units                               |
| Current Use      | Shop & Yard for parking   | Availability Date     | Now     | Modelled Capacity  | 2 units, 38m <sup>2</sup> Office<br>& 19m <sup>2</sup> Retail |
| Promoted Use(s)  | Resi & Retail   | House                 | /       | T-T                |   |
| Site Area (Ha)   | 0.038 Brownfield/Greenfield Brownfield  | Square                |         |                    |   |
| Site Description | Site consists of a double-frontage, single storey retail unit on<br>Week St. There is a small car park to the rear which accesses<br>onto Week St south of the Gurkha restaurant.   |                       | ,       | 5                  |   |
| Surrounding Uses | The site is opposite the Society Rooms entrance in Brenchley<br>House. To the south is attached a three-storey mixed use<br>building, and to the north is St. Francis Catholic Church. Behind<br>the site is a small warehouse complex which accesses off<br>County Rd.   |                       |         |                    | J SP C  |
| Planning History | 1979 – Approved change of use from café to retail clothes shop.<br>1981 – Refused change of use from fish and chip shop to family<br>leisure centre. 1983 – Refused change of use from light<br>industrial and storage to amusement centre and café. 1984 –<br>Approved demolition of single storey rear extension and<br>construction of two storey rear extension. 1985 – Approved<br>change of use to retail. 1986 – Approved change of use of first<br>and second floors to office. 1991 – Approved retail shop and<br>offices. 1995 – Refused change of use from retail within class A1<br>to an amusement centre. 1996 – Approved renewal of planning<br>permission for erection of 3 storey building comprising ground<br>floor retail shop and offices above. | CR ED & Ward Bdy      | F       | presovery<br>124   | The Club  |

1997 – Approved – demolition of existing extension at west end of nave and construction of western elevation to form narthex with disabled access. 2001 – Approved listed building consent for refurbishment of front façade. 2002 – Refused application for existing development being used as three self-contained flats with shop underneath. 2003 – Approved conversion of upper floors to 3 self-contained flats. 2009 – Approved listed building consent for demolition of existing school building and church hall and erection of 11 flats, new parish hall and south facing wall. 2009 – Refused demolition of existing school building and church hall and the erection of 11 flats and new parish hall and south facing wall. 2016 – Approved change of use and extensions to mixed commercial premises into C1 use (Spa Hotel)

|  | SUITABILITY  |  |   |  |
|--|--|--|---|--|
| Issue/ Constraint                                |  | Mitigation Required  | Impact on developable land<br>area/capacity/site suitability                |  |
| Access to Highway<br>Network                     | Existing access.   | none   | None. Site recommended as suitable on access grounds at this stage.         |  |
| Access to Public<br>Transportation &<br>Services | Rail station and bus stops within 400m, with<br>regular services. GP, Primary School and Shops<br>within 800m Site is within the town centre and<br>less than 30 minutes public transport time to<br>Maidstone Hospital. | none   | None. Site recommended as suitable on sustainability grounds at this stage. |  |
| Utilities Access                                 | -  | -  | -   |  |
| Area of Outstanding<br>Natural Beauty            | -  | -  | -   |  |
| Ancient Woodland                                 | -  | -  | -   |  |
| Sites of Special<br>Scientific Interest          | -  | -  | -   |  |
| Green Belt                                       | -  | -  | -   |  |
| MBLP Landscapes of<br>Local Value                | -  | -  | -   |  |
| Landscape<br>Character                           | -  |  | -   |  |
| Local Nature<br>Reserves<br>Local Wildlife Sites | Ecology Score:4<br>KCC Ecology comments - Building in the centre   | Mitigation requirements will be dependent on the results of any surveys. Likely that any ecological interest of the site can be maintained if the design | -   |  |
| Special Area of<br>Conservation                  | of urban area - may be used by roosting bats or<br>breeding birds.   | of any development takes the presence of any protected species in to account.  |   |  |

| Ecorgy (including ponds)       -       -         Pedgerows       -       -         TPO/Veteran Trees       -       -         Heritage       -       -         Archaeology       low archaeological potential       -         Archaeology       low archaeological potential       -         AQMA       -       -         Flood Risk       -       -         Flood Risk       -       -         Contamination/       -       -         Pollution       -       -         Land stability       -       -         Ves       The developer should ensure that appropriate consultation with the underground utilities operator take place.       -         Public Rights of Way       -       -       -         Neighbouring resi       Yes, Benchley House       Site may need to be designed to protect user's amenity.       Assumed built into the density assumption amenity from adjacent pub.         Neighbouring resi       Yes       -       -       -         Other (add to list)       -       -       -       -         Other (add to list)       -       -       -       -         Other (add to list)       -       -       -       -     <  |                            |  |   |   |  |  |
|---|----------------------------|--|---|---|--|--|
| Hedgerows       -       -         TPO/ Veteran Trees       -       -       -         Heritage       -       -       -         Acrbaeology       low archaeological potential       -       -         AQMA       -       -       -       -         AQMA       -       -       -       -         AQMA       -       -       -       -         Drainage       Likely sewer discharge because of small site area compared to building footprint. Not enough separation distance between soakaway and building.       -       -         Contamination/       -       -       -       -         Pollution       -       -       -       -         Utilities       Yes       -       -       -       -         Utilities       Yes       Yes       -       -       -       -         Public Rights of Way       -       -       -       -       -       -         Neighbour/       Pub opposite       -       <  | Ecology (including         |  |   |   |  |  |
| TPO/ Veteran Trees       -       -       -         Heritage       -       -       -         Archaeology       low archaeological potential       -       -         Archaeology       low archaeological potential       -       -         Archaeology       -       -       -         AqMA       -       -       -       -         Flood Risk       -       -       -       -         Drainage       Likely sewer discharge because of small site area compared to building footprint. Not enough separation distance between soakaway and building.       -       -         Contamination/       -       -       -       -         Pollution       -       -       -       -         Land stability       -       -       -       -         Utilities (underground)       Yes       The developer should ensure that appropriate consultation with the underground utilities operator take place.       -         Public Rights of Way       -       -       -       -         Residential amenity       Pub oposite       Site may need to be designed to protect user's amenity.       Assumed built into the density assumption amenity from adjacent pub.         Neighbouring resi use?       Yes       -       -       -   |                            |  |   |   |  |  |
| Heritage       -       -       -         Archaeology       low archaeological potential       -       -         AQMA       -       -       -         Pload Risk       -       -       -         Drainage       Likely sewer discharge because of small site area compared to building footprint. Not enough separation distance between soakaway and building.       -         Contamination/       -       -       -       -         Pollution       -       -       -       -         Itide stability       -       -       -       -         Utilities       Yes       The developer should ensure that appropriate consultation with the underground utilities operator take place.       -       -         Public Rights of Way       -       -       -       -         Pylons on site       -       -       -       -         Residential amenity       Yes, Benchley House       Design will need to protect resident's amenity.  | Hedgerows                  |  |   |   |  |  |
| Archaeology       low archaeological potential       -       -         AQMA       -       -       -       -         Flood Risk       -       -       -         Drainage       Likely sever discharge because of small site area compared to building footprint. Not enough separation distance between soakaway and building.       -       -         Contamination/       -       -       -       -         Pollution       -       -       -       -         Land stability       -       -       -       -         Villities       Yes       The developer should ensure that appropriate consultation with the underground utilities operator take place.       -       -         Public Rights of Way       -       -       -       -         Neighbour/       Pub opposite       Site may need to be designed to protect user's amenity.       Assumed built into the density assumption amenity from adjacent pub.         Neighbouring resi       Yes, Benchley House       Design will need to protect resident's amenity.       Assumed built into the density assumption amenity from adjacent pub.         Neighbouring resi       Yes       -       -       -         Other (add to list)       -       -       -       -         Other (add to list)       -       - </th <th><b>TPO/ Veteran Trees</b></th> <th>-</th> <th>-</th> <th>-</th>   | <b>TPO/ Veteran Trees</b>  | -  | -   | -   |  |  |
| AQMA       -       -       -         Flood Risk       -       -       -         Drainage       Likely sever discharge because of small site area compared to building footprint. Not enough separation distance between soakaway and building.       -       -         Contamination/       -       -       -       -         Pollution       -       -       -       -         Land stability       -       -       -       -         Vilitities       Yes       The developer should ensure that appropriate consultation with the underground utilities operator take place.       -       -         Public Rights of Way       -       -       -       -         Neighbour/       Pub opposite       -       -       -         Neighbour/       Pub opposite       Site may need to be designed to protect user's amenity from adjacent pub.       Assumed built into the density assumption amenity from adjacent pub.         Neighbouring resi       Ves, Benchley House       Design will need to protect resident's amenity.       Assumed built into the density assumption amenity from adjacent pub.         Neighbouris the date list?       -       -       -       -         Other (add to list)       -       -       -       -         Other (add to list)       -   | Heritage                   | -  | -   | -   |  |  |
| Flood Risk       -       -         Drainage       Likely sever discharge because of small site area compared to building footprint. Not enough separation distance between soakaway and building.       -         Contamination/       -       -       -         Pollution       -       -       -         Itad stability       -       -       -       -         Land stability       -       -       -       -         Utilities       Yes       The developer should ensure that appropriate consultation with the underground utilities operator take place.       -       -         Public Rights of Way       -       -       -       -         Pylons on site       -       -       -       -         Neighbour/       Pub opposite       Site may need to be designed to protect user's amenity.       Assumed built into the density assumption amenity from adjacent pub.         Neighbouring resi use?       Yes, Benchley House       Design will need to protect resident's amenity.       Assumed built into the density assumption amenity from adjacent pub.         Other (add to list)       -       -       -       -         CONCLUSION: Is the site subtable?       Yes       XertHEVABILITY       -       -         Conditions required       The developer should ensure that appropriate coresu  | Archaeology                | low archaeological potential   | -   | -   |  |  |
| Drainage       Likely sewer discharge because of small site area compared to building footprint. Not enough separation distance between soakaway and building.       -         Contamination/       -       -       -         Pollution       -       -       -         Land stability       -       -       -         Likely sewer discharge because of small site area compared to building footprint. Not enough separation distance between soakaway and building.       -       -         Contamination/       -       -       -       -         Pollution       -       -       -       -         Land stability       -       -       -       -         Utilities       Yes       The developer should ensure that appropriate consultation with the underground utilities operator take place.       Assumed no change in developable land.         Public Rights of Way       -       -       -       -         Public Rights of Way       -       -       -       -         Public Rights of Way       Pub oposite       Site may need to be designed to protect user's amenity.       Assumed built into the density assumption amenity from adjacent pub.       Assumed built into the density assumption amenity from adjacent pub.         Neighbour/site?       Yes.       Sec       -       -       -   | AQMA                       | -  | -   | -   |  |  |
| separation distance between soakaway and building.       -         Contamination/<br>Pollution       -       -         Land stability       -       -         Land stability       -       -         Vilities<br>(underground)       Yes       The developer should ensure that appropriate<br>consultation with the underground utilities<br>operator take place.       Assumed no change in developable land.         Public Rights of Way       -       -       -         Publics Rights of Way       -       -       -         Publics Rights of Way       -       -       -         Residential amenity       Pub opposite       Site may need to be designed to protect user's<br>amenity from adjacent pub.       Assumed built into the density assumption<br>amenity from adjacent pub.         Neighbouring resi<br>use?       Yes, Benchley House       Design will need to protect resident's amenity.       Assumed built into the density assumption<br>amenity from adjacent pub.         Other (add to list)       -       -       -       -         Other (add to list)       -       -       -         Site Suitable?       Yes       -       -         Conditions required       The developer should ensure that appropriate co-sultation with the underground utilities operator take place. Site may need to be designed to   | Flood Risk                 | -  | -   | -   |  |  |
| Contamination/<br>Pollution       -       -       -         Land stability       -       -       -         Land stability       -       -       -         Utilities<br>(underground)       Yes       The developer should ensure that appropriate<br>consultation with the underground utilities<br>operator take place.       -       Assumed no change in developable land.         Public Rights of Way       -       -       -       -         Pylons on site       -       -       -         Public Rights of Way       -       -       -         Public Rights of Way       -       -       -         Pylons on site       -       -       -         Neighbour/<br>Residential amenity       Pub opposite       Site may need to be designed to protect user's<br>amenity from adjacent pub.       Assumed built into the density assumption<br>amenity from adjacent pub.         Neighbouring resi<br>use?       Yes, Benchley House       Design will need to protect resident's amenity.       Assumed built into the density assumption<br>amenity from adjacent pub.         Neighbouris Is the<br>Site Suitable?       Yes       -       -         CONCLUSION: Is the<br>Site Suitable?       Yes       -       -         Conditions required       The developer should ensure that appropriate consultation with the underground utilities operator take place. Site   | Drainage                   | Likely sewer discharge because of small site area  | compared to building footprint. Not enough      | -   |  |  |
| Pollution         Image: Constraint of the second s                |                            | separation distance between soakaway and build   | ing.  |   |  |  |
| Land stability       -       -         Utilities<br>(underground)       Yes       The developer should ensure that appropriate<br>consultation with the underground utilities<br>operator take place.       Assumed no change in developable land.         Public Rights of Way       -       -       -         Pylons on site       -       -       -         Pylons on site       -       -       -         Neighbour/<br>Residential amenity       Pub opposite       Site may need to be designed to protect user's<br>amenity from adjacent pub.       Assumed built into the density assumption<br>amenity from adjacent pub.         Neighbouring resi<br>use?       Yes, Benchley House       Design will need to protect resident's amenity.       Assumed built into the density assumption<br>amenity from adjacent pub.         Other (add to list)       -       -       -       -         CONCLUSION: Is the<br>Site Suitable?       Yes       -       -         Conditions required       The developer should ensure that appropriate consultation with the underground utilities operator take place. Site may need to be designed to       -  | Contamination/             | -  | -   | -   |  |  |
| Utilities<br>(underground)       Yes       The developer should ensure that appropriate<br>consultation with the underground utilities<br>operator take place.       Assumed no change in developable land.         Public Rights of Way       -       -       -         Pylons on site       -       -       -         Neighbour/<br>Residential amenity       Pub opposite       Site may need to be designed to protect user's<br>amenity from adjacent pub.       Assumed built into the density assumption<br>amenity from adjacent pub.         Neighbouring resi<br>use?       Yes, Benchley House       Design will need to protect resident's amenity.       Assumed built into the density assumption<br>amenity from adjacent pub.         Other (add to list)       -       -       -         CONCLUSION: Is the<br>Site Suitable?       Yes       Yes         Conditions required       The developer should ensure that appropriate consultation with the underground utilities operator take place. Site may need to be designed to  | Pollution                  |  |   |   |  |  |
| (underground)consultation with the underground utilities<br>operator take place.Public Rights of WayPublic Rights of WayPylons on sitePublogbour/<br>Residential amenityPub oppositeSite may need to be designed to protect user's<br>amenity from adjacent pub.Assumed built into the density assumption<br>amenity from adjacent pub.Neighbouring resi<br>use?Yes, Benchley HouseDesign will need to protect resident's amenity.<br>amenity from adjacent pub.Assumed built into the density assumption<br>amenity from adjacent pub.Other (add to list)<br>site Suitable?VESVESVESVESCONCLUSION: Is the<br>site Suitable?The developer should ensure that appropriate consultation with the underground utilities operator take place. Site may need to be designed toConditions requiredThe developer should ensure that appropriate consultation with the underground utilities operator take place. Site may need to be designed to   | Land stability             | -  | -   | -   |  |  |
| Image: construct of the sign of the developer should ensure that appropriate consultation with the underground utilities operator take place.       Image: construct operator take place.         Public Rights of Way       -       -       -         Pylons on site       -       -       -         Pylons on site       -       -       -         Neighbour/       Pub opposite       Site may need to be designed to protect user's amenity in amenity from adjacent pub.       Assumed built into the density assumption amenity from adjacent pub.         Neighbouring resi use?       Yes, Benchley House       Design will need to protect resident's amenity.       Assumed built into the density assumption amenity assumption amenity from adjacent pub.         Other (add to list)       -       -       -       -         CONCLUSION: Is the site Suitable?       Yes       Yes       -       -         The developer should ensure that appropriate consultation with the underground utilities operator take place. Site may need to be designed to       -   | Utilities                  | Yes  | The developer should ensure that appropriate    | Assumed no change in developable land.    |  |  |
| Public Rights of Way       -       -         Pylons on site       -       -         Pylons on site       -       -         Neighbour/<br>Residential amenity       Pub opposite       Site may need to be designed to protect user's<br>amenity from adjacent pub.       Assumed built into the density assumption         Neighbouring resi<br>use?       Yes, Benchley House       Design will need to protect resident's amenity.       Assumed built into the density assumption         Other (add to list)       -       -       -         CONCLUSION: Is the<br>Site Suitable?       Yes       Encode Support S  | (underground)              |  | consultation with the underground utilities     |   |  |  |
| Pylons on site       -       -         Neighbour/<br>Residential amenity       Pub opposite       Site may need to be designed to protect user's<br>amenity from adjacent pub.       Assumed built into the density assumption         Neighbouring resi<br>use?       Yes, Benchley House       Design will need to protect resident's amenity.       Assumed built into the density assumption         Other (add to list)       -       -       -         CONCLUSION: Is the<br>Site Suitable?       Yes       Yes         Conditions required       The developer should ensure that appropriate consultation with the underground utilities operator take place. Site may need to be designed to   |                            |  | operator take place.                            |   |  |  |
| Neighbour/<br>Residential amenity       Pub opposite       Site may need to be designed to protect user's<br>amenity from adjacent pub.       Assumed built into the density assumption         Neighbouring resi<br>use?       Yes, Benchley House       Design will need to protect resident's amenity.       Assumed built into the density assumption         Other (add to list)       -       -       -         CONCLUSION: Is the<br>Site Suitable?       Yes       Yes         Conditions required       The developer should ensure that appropriate consultation with the underground utilities operator take place. Site may need to be designed to  | Public Rights of Way       | -  | -   | -   |  |  |
| Residential amenity       amenity from adjacent pub.       amenity from adjacent pub.         Neighbouring resi       Yes, Benchley House       Design will need to protect resident's amenity.       Assumed built into the density assumption         use?       -       -       -         Other (add to list)       -       -       -         CONCLUSION: Is the Site Suitable?       Yes       Yes       -         Conditions required       The developer should ensure that appropriate consultation with the underground utilities operator take place. Site may need to be designed to  | Pylons on site             | -  | -   | -   |  |  |
| Neighbouring resiuse?       Yes, Benchley House       Design will need to protect resident's amenity.       Assumed built into the density assumption         Other (add to list)       -       -       -         CONCLUSION: Is the Site Suitable?       Yes       Yes         Conditions required       The developer should ensure that appropriate consultation with the underground utilities operator take place. Site may need to be designed to   | Neighbour/                 | Pub opposite   | Site may need to be designed to protect user's  | Assumed built into the density assumption |  |  |
| use?     Image: Construction of the second of | Residential amenity        |  | amenity from adjacent pub.                      |   |  |  |
| Other (add to list)       -       -         Other (add to list)       -       -         CONCLUSION: Is the Site Suitable?       Yes       -         Site Suitable?       -       -         Conditions required       The developer should ensure that appropriate consultation with the underground utilities operator take place. Site may need to be designed to  | Neighbouring resi          | Yes, Benchley House  | Design will need to protect resident's amenity. | Assumed built into the density assumption |  |  |
| CONCLUSION: Is the Site Suitable?       Yes         Conditions required       ACHIEVABILITY         Conditions required       The developer should ensure that appropriate consultation with the underground utilities operator take place. Site may need to be designed to   | use?                       |  |   |   |  |  |
| Site Suitable?       ACHIEVABILITY         Conditions required       The developer should ensure that appropriate consultation with the underground utilities operator take place. Site may need to be designed to  | Other (add to list)        | -  | -   | -   |  |  |
| ACHIEVABILITY           Conditions required         The developer should ensure that appropriate consultation with the underground utilities operator take place. Site may need to be designed to   | CONCLUSION: Is the         | Yes  |   |   |  |  |
| <b>Conditions required</b> The developer should ensure that appropriate consultation with the underground utilities operator take place. Site may need to be designed to  | Site Suitable?             |  |   |   |  |  |
|   |                            |  | ACHIEVABILITY                                   |   |  |  |
| to make site protect user's amenity from adjacent pub. Design will need to protect resident's amenity.  | <b>Conditions required</b> | required The developer should ensure that appropriate consultation with the underground utilities operator take place. Site may need to be designed to |   |   |  |  |
|   | to make site               |  |   |   |  |  |
| Suitable  | Suitable                   |  | · · ·   |   |  |  |
| Exceptional -   | Exceptional                | -  |   |   |  |  |
| Circumstances?  | -                          |  |   |   |  |  |

| Is site considered to | Site is assumed to be viable for a policy-compliant scheme. |
|-----------------------|---|
| be viable?            |   |
| CONCLUSION: Is the    | Yes   |
| Site Achievable?      |   |

| CONCLUSION Is the Site           |  |     |  |  |  |
|----------------------------------|--|-----|--|--|--|
| Available? Suitable? Achievable? |  |     |  |  |  |
| Yes Yes                          |  | Yes |  |  |  |

|  | MODELLED DEVELOPMENT SCHEDULE |                             |                   |       |               |                   |  |
|--|-------------------------------|-----------------------------|-------------------|-------|---------------|-------------------|--|
| Original Site Area                             | 0.038 Ha                      |                             |                   |       |               |                   |  |
| Deductions to Site Area                        | Constraints deduction: 0,     | Open Space deduction C      | .019 Ha           |       |               |                   |  |
| Net Developable Site Area                      | 0.018 Ha                      |                             |                   |       |               |                   |  |
| Gross Floorspace (m <sup>2</sup> )             | 188 m <sup>2</sup>            |                             |                   |       |               |                   |  |
| Deliev Mix of Lloss (Modellod m <sup>2</sup> ) | Residential Units             | B Use                       |                   | A Use |               | Infrastructure    |  |
| Policy Mix of Uses (Modelled m <sup>2</sup> )  | 2                             | 38m <sup>2</sup>            | 19 m <sup>2</sup> |       | 0             |                   |  |
| Policy density assumption                      | 150 dph                       |                             |                   |       |               |                   |  |
| Modelled Delivery Pate                         | (Units p.a.)                  | Permissio                   | n Date            | Comm  | encement Year | Completions Begin |  |
| Modelled Delivery Rate                         | 2                             | 2 2022 2024                 |                   | 2025  |               |                   |  |
| Delivery Profile                               |                               |                             |                   |       |               |                   |  |
|  | 2022-2027                     | 7 2027-2032 2032-2037 2037+ |                   | 2037+ |               |                   |  |
| Resi (units p.a)                               |                               |                             |                   |       |               |                   |  |

| Site Ref: 010    | Site Name: Site 1, Bydews Place  |   |                     |         | Parish: Tovil      | (100%)       |
|------------------|--|---|---------------------|---------|--------------------|--------------|
| Address          | Dean Street, Tovil   |   | AVAILABILITY        |         |                    |              |
| Landowner        | Madeleine Clarke   |   | Landowner Consent?  | Yes     | Legal Constraints? |              |
| Agent            | KLW Ltd  |   | Developer interest? | Unknown | Nominated Capacity | 20 dwellings |
| Current Use      | Residential amenity/ paddock   |   | Availability Date   | Now     | Modelled Capacity  | 16 units     |
| Promoted Use(s)  | Residential  |   |                     |         |                    |              |
| Site Area (Ha)   | 0.74 Brownfield/Greenfield   | Mixed   |                     |         | he have            |              |
| Site Description | Site is a grassland field south of Bydew<br>The site is part of the House's lands.   | s Place outside Tovil.  |                     |         | A                  |              |
| Surrounding Uses | The remaining Bydews Place lands sur<br>north. These are in residential use. To<br>are grassland fields, and to the west a   | the south of the site   |                     |         |                    |              |
| Planning History | 1984 Approval of oast/barn to dwellin<br>conversion to dwelling. 1988 Approval<br>Consent conversion of oast to dwelling<br>granary/oast to dwellings. 2001 Appro<br>Consent for amendments (oast to resin<br>Approval Listed Building Consent conv<br>window/substitute door. 2011 Approv<br>Consent alterations to property. 2018<br>of details (extension). Approval extens<br>Building Consent for extension. Appro-<br>building to residential. 2019 Part Appr<br>Submission of details to discharge con<br>building to residential). | Listed Building<br>g. 1990 Approval<br>val Listed Building<br>dential). 2003<br>ert door to<br>al Listed Building<br>Approval submission<br>ion. Approval Listed<br>val agricultural<br>oval/Part refused | Scale 1:2,000       |         |                    |              |

| SUITABILITY   |   |   |   |  |
|---|---|---|---|--|
|   | Issue/ Constraint   | Mitigation Required   | Impact on developable<br>land area/capacity/site<br>suitability   |  |
| Access to Highway<br>Network  | Existing access, needs improvement.   | Improvements to access point layout required.<br>This may be facilitated by site 203, if development<br>proceeds for both locations.  | none  |  |
| Access to Public<br>Transportation &<br>Services                                    | Bus stops within 400m, with a regular service into the<br>town centre. No GP or Primary School within 800m,<br>however there are supermarkets within proximity.<br>Less than 30 minutes public transport time to town<br>centre and less than 1 hour to the hospital. | Improvements to pavement provision to access bus stops.   | Mitigation required, but<br>feasible. Site recommended<br>as suitable on sustainability<br>grounds at this stage. |  |
| Utilities Access  | -   | -   | -   |  |
| Area of<br>Outstanding<br>Natural Beauty  | -   | -   | -   |  |
| Ancient Woodland  | -   | -   | -   |  |
| Sites of Special<br>Scientific Interest   | -   | -   | -   |  |
| Green Belt  | -   | -   | -   |  |
| MBLP Landscapes<br>of Local Value   | Medway Valley (100%)  | The design of any future development should be reflective of, and minimise impact on, the designated landscape.   | -   |  |
| Landscape<br>Character  | The Landscape Character Assessment identifies that the<br>landscape character area, which forms a part of the Gree<br>character type. The overall condition of the area is consi<br>with an overall recommendation to Conserve.                                       | ensand Orchards and Mixed Farmlands landscape   | -   |  |
| Local Nature<br>Reserves<br>Local Wildlife Sites<br>Special Area of<br>Conservation | Ecology Score:1<br>KCC Ecology comments - The site is within 30 meters<br>of an area of Ancient Woodland. The ARCH project<br>recorded the site as other Neutral Grassland which at   | Mitigation requirements will be dependent on the results of any surveys (including botanical). If the grassland is identified as a habitat of principle importance there will be a need for mitigation for the loss of the grassland and depending on the | -   |  |

| Feelen, /including | the time of the sum of the second as a helitat of         | number of duallings proposed its unlikely that it       |   |
|--------------------|---|---|---|
| Ecology (including | the time of the survey was not assessed as a habitat of   | number of dwellings proposed it's unlikely that it      |   |
| ponds)             | principle importance however the site was surveyed        | can be done on site. If the grassland is not            |   |
| Hedgerows          | out of season so it is possible that the botanical        | identified as a habitat of principle of importance it's |   |
|                    | interest is higher than assessed during the ARCH          | likely that retention and enhancement of the            |   |
|                    | Survey. Aerial photos indicate that the grassland is      | hedges can retain the ecological interest of the site.  |   |
|                    | cut every year and if it is managed as a meadow it        |   |   |
|                    | increases the potential for the site to be botanically    |   |   |
|                    | interesting. The site has mature trees/hedgerows          |   |   |
|                    | around the site boundaries and a building within the      |   |   |
|                    | centre of the site. Potential for Potential for           |   |   |
|                    | protected/notable species to be present such as bats,     |   |   |
|                    | breeding birds, reptiles, dormouse.                       |   |   |
| TPO/ Veteran       | -   | -   | - |
| Trees              |   |   |   |
| Heritage           | Bydews Place is an important grouping of listed           | The open and wooded landscape around Bydews             | - |
|                    | buildings comprising grade II* Bydews Place (LB ref:      | Place forms an important buffer to the setting of       |   |
|                    | 1075786), Bydews Cottage (1086251), Bydews                | the historic buildings and extensive housing            |   |
|                    | Farmhouse (1225497), Bydews Farm oasthouse                | development has the potential to cause harm.            |   |
|                    | (1225499), the Dovecote (1336246), as as East View        | Green buffers, additional landscaping and careful       |   |
|                    | and West View (locally listed) and other curtilage listed | consideration of design and site access might           |   |
|                    | walls and structures. The group value of the buildings,   | partially mitigate this harm.                           |   |
|                    | gardens, and remains of the historic open rural setting   |   |   |
|                    | contribute to their heritage significance.                |   |   |
| Archaeology        | some potential for remains associated with Bydews         | Archaeological DBA preferable to highlight              | - |
|                    | Place, a 15th century residence with associated           | character and setting issues related to designated      |   |
|                    | historic gardens and parkland. Several buildings          | buildings and historic landscape                        |   |
|                    | adjacent to this site are designated.                     |   |   |
| AQMA               | -   | -   | - |
| Flood Risk         | -   | -   | - |
| Drainage           | Infiltrate through soakaways is likely option for site    |   | - |
| Contamination/     | -   | -   | - |
| Pollution          |   |   |   |
| Land stability     | -   | -   | - |

| Utilities           | -   | -   | -                           |
|---------------------|---|---|-----------------------------|
| (underground)       |   |   |                             |
| Public Rights of    | Yes   | PROW access should be retained and improved           | Included within density     |
| Way                 |   | through the design of any future development.         | assumption.                 |
| Pylons on site      | -   | -   | -                           |
| Neighbour/          | -   | -   | -                           |
| Residential         |   |   |                             |
| amenity             |   |   |                             |
| Neighbouring resi   | Yes, adjacent resi  | Development will need to protect neighbouring         | Included within density     |
| use?                |   | residential amenity                                   | assumption.                 |
| Other (add to list) | -   | -   | -                           |
| CONCLUSION: Is      | Yes   |   |                             |
| the Site Suitable?  |   |   |                             |
|                     | ACHI  | EVABILITY   |                             |
| Conditions          | Development will need to protect neighbouring resident    | ial amenity. PROW access should be retained and imp   | roved through the design of |
| required to make    | any future development. Improvements to pavement pr       | ovision to access bus stops. Improvements to access p | oint layout required. This  |
| site Suitable       | may be facilitated by site 203, if development proceeds   | for both locations.                                   |                             |
| Exceptional         | -   |   |                             |
| Circumstances?      |   |   |                             |
| Is site considered  | Site is assumed to be viable for a policy-compliant schen | ne.   |                             |
| to be viable?       |   |   |                             |
| CONCLUSION: Is      | Yes   |   |                             |
| the Site            |   |   |                             |
| Achievable?         |   |   |                             |

| CONCLUSION Is the Site           |  |     |  |  |  |
|----------------------------------|--|-----|--|--|--|
| Available? Suitable? Achievable? |  |     |  |  |  |
| Yes Yes                          |  | Yes |  |  |  |

|                    | MODELLED DEVELOPMENT SCHEDULE |
|--------------------|-------------------------------|
| Original Site Area | 0.74 На                       |

| Deductions to Site Area                        | Constraints deduction: | Constraints deduction: 0 Ha, Open Space deduction 0.18 Ha |                 |      |                   |           |  |        |                   |      |       |  |  |  |
|--|------------------------|---|-----------------|------|-------------------|-----------|--|--------|-------------------|------|-------|--|--|--|
| Net Developable Site Area                      | 0.56 Ha                | 0.56 Ha   |                 |      |                   |           |  |        |                   |      |       |  |  |  |
| Gross Floorspace (m <sup>2</sup> )             | 1,343 m <sup>2</sup>   | ,343 m <sup>2</sup>                                       |                 |      |                   |           |  |        |                   |      |       |  |  |  |
| Delicy Mix of Lloss (Medelled m <sup>2</sup> ) | Residential Units      |   | B Use           |      | A Use             |           |  | Infras | Infrastructure    |      |       |  |  |  |
| Policy Mix of Uses (Modelled m <sup>2</sup> )  | 16                     |   | -               |      | -                 |           |  | -      |                   |      |       |  |  |  |
| Policy density assumption                      | 35 dph                 |   |                 |      |                   |           |  |        |                   |      |       |  |  |  |
| Medallad Delivery Date                         | (Units p.a.)           |   | Permission Date |      | Commencement Year |           |  |        | Completions Begin |      |       |  |  |  |
| Modelled Delivery Rate                         | 16                     |   | 20              |      | 2024              |           |  |        |                   | 2025 |       |  |  |  |
|  |                        |   | Delivery Pro    | file |                   |           |  |        |                   |      |       |  |  |  |
|  | 2022-2027              |   | 2027-2032       |      |                   | 2032-2037 |  |        |                   |      | 2037+ |  |  |  |
| Resi (units p.a)                               |                        |   |                 |      |                   |           |  |        |                   |      |       |  |  |  |

| Site Ref: 011    | Site Name: Site 2, Bydews Place  |  |     | Parish: Tovil  | (100%)        |
|------------------|--|--|-----|--|---------------|
| Address          | Bydews Place Dean Street, Tovil  |  |     | AVAILABILITY   |               |
| Landowner        | Madeleine Clarke   | Landowner Consent?                                       | Yes | Legal Constraints?   |               |
| Agent            | KLW Ltd  | Developer interest?                                      | No  | Nominated Capacity   | 4 units       |
| Current Use      | amenity/paddock  | Availability Date  | Now | Modelled Capacity  | 5 units       |
| Promoted Use(s)  | Residential  |  |     | 1 de la companya de la | ( provery)    |
| Site Area (Ha)   | 0.24 Brownfield/Greenfield greenfield  |  |     |  | F/III         |
| Site Description | Site is garden land for Bydews Place.  |  |     |  |               |
| Surrounding Uses | The site has trees surrounding it, with grassland fields beyond.   |  | X   |  |               |
| Planning History | 2018 – Approved listed building consent for extension to<br>form single storey orangery, alterations for widened<br>openings, repair water damaged floorboards and blown<br>render, create ensuite bathroom and repair work to<br>existing. 2018 – Approved extension to form single storey<br>orangery, replacement work to existing lean-to to allow car<br>parking and removal of log store | Bydews Pisce<br>0 0,02866<br>kilometres<br>Scale 1:1,911 |     |  | Vorks Hereits |

|  |  | SUITABILITY  |  |
|--|--|--|--|
|  | Issue/ Constraint  | Mitigation Required  | Impact on developable land<br>area/capacity/site suitability   |
| Access to Highway<br>Network                     | Existing access, needs improvement.  | Improvements to access point layout required.<br>This may be facilitated by site 203, if<br>development proceeds for both locations. | none   |
| Access to Public<br>Transportation &<br>Services | Bus stops within 400m, with a regular service into<br>the town centre. No GP or Primary School within<br>800m, however there are supermarkets within<br>proximity.   | Improvements to pavement provision to access bus stops.  | Mitigation required, but feasible. Site recommended as suitable on sustainability grounds at this stage. |
| Utilities Access<br>Area of<br>Outstanding       | -  | -  | -  |
| Natural Beauty<br>Ancient Woodland               | 3% of site within 15m  | 3% of the site should be set aside as land   | 3% deduction for Ancient Woodland  |
| Sites of Special<br>Scientific Interest          | -  | adjaceent to Ancient Woodland.<br>-  | mitigation.<br>-   |
| Green Belt                                       | -  | -  | -  |
| MBLP Landscapes<br>of Local Value                | Medway Valley (100%)   | The design of any future development should be reflective of, and minimise impact on, the designated landscape.                      | -  |
| Landscape<br>Character                           | The Landscape Character Assessment identifies that the<br>landscape character area, which forms a part of the Gr<br>landscape character type. The overall condition of the<br>to be High, with an overall recommendation to Conser | -  |  |
| Local Nature<br>Reserves                         | Ecology Score:2/3  | Will be dependent on how the field is managed<br>but if it's regularly mown - retention and  | -  |
| Local Wildlife<br>Sites                          | KCC Ecology comments - Within 50m of an area of<br>Ancient Woodland. The site is a grassland field with  | enhancement of the site boundaries is likely to<br>retain the ecological interest of the site and                                    |  |
| Special Area of<br>Conservation                  | mature trees/hedgerows around the site boundaries and a building within the Southern corner. Potential   | connectivity to the wider area. If it's not regularly mown there is a risk that reptiles etc   |  |

| Ecology (including      | for protected/notable species to be present and  | may be present and it's unlikely that on site   |  |
|-------------------------|--|---|--|
|                         |  |   |  |
| • •                     | provide good connectivity to the surrounding area  | mitigation can be implemented.  |  |
|                         | for species.   |   |  |
| TPO/ Veteran            | -  | -   | -                                      |
| Trees                   |  |   |  |
|                         | Bydews Place is an important grouping of listed<br>buildings comprising grade II* Bydews Place (LB ref:<br>1075786), Bydews Cottage (1086251), Bydews<br>Farmhouse (1225497), Bydews Farm oasthouse<br>(1225499), the Dovecote (1336246), as is East View<br>and West View (locally listed) and other curtilage<br>listed walls and structures. The group value of the<br>buildings, gardens, and remains of the historic open<br>rural setting contribute to their heritage significance. | The open and wooded landscape around Bydews<br>Place forms an important buffer to the setting of<br>the historic buildings and extensive housing<br>development has the potential to cause harm.<br>Green buffers, additional landscaping and<br>careful consideration of design and site access<br>might partially mitigate this harm. | -                                      |
|                         | some potential for remains associated with Bydews<br>Place, a 15th century residence with associated<br>historic gardens and parkland. Several buildings<br>adjacent to this site are designated.  | Archaeological DBA preferable to highlight<br>character and setting issues related to<br>designated buildings and historic landscape  | -                                      |
| AQMA                    | -  | -   | -                                      |
| Flood Risk              | -  | -   | -                                      |
| Drainage                | Infiltrate through soakaways is likely option for site   |   | -                                      |
| Contamination/          | -  | -   | -                                      |
| Pollution               |  |   |  |
| Land stability          | -  | -   | -                                      |
| -                       | Yes  | The developer should ensure that appropriate consultation with the underground utilities operator take place.   | Assumed no change in developable land. |
| Public Rights of<br>Way | Yes  | PROW access should be retained and improved through the design of any future development.   | Included within density assumption.    |
| Pylons on site          | -  | -   | -                                      |
| Neighbour/              | -  | -   | -                                      |
| Residential             |  |   |  |
| amenity                 |  |   |  |

| Neighbouring resi   | Yes, adjacent residences.  | Development will need to protect neighbouring      | Included within density assumption.        |  |  |  |  |  |  |
|---------------------|--|--|--|--|--|--|--|--|--|
| use?                |  | residential amenity                                |  |  |  |  |  |  |  |
| Other (add to list) | -  | -  | -  |  |  |  |  |  |  |
| CONCLUSION: Is      | Yes  |  |  |  |  |  |  |  |  |
| the Site Suitable?  |  |  |  |  |  |  |  |  |  |
| ACHIEVABILITY       |  |  |  |  |  |  |  |  |  |
| Conditions          | Improvements to access point layout required. This may be facilitated by site 203, if development proceeds for both locations. Improvements to     |  |  |  |  |  |  |  |  |
| required to make    | pavement provision to access bus stops. 3% of the site should be set aside as land adjaceent to Ancient Woodland. The developer should ensure that |  |  |  |  |  |  |  |  |
| site Suitable       | appropriate consultation with the underground utilitie   | s operator take place. PROW access should be retai | ned and improved through the design of any |  |  |  |  |  |  |
|                     | future development. Development will need to protect   | t neighbouring residential amenity                 |  |  |  |  |  |  |  |
| Exceptional         | -  |  |  |  |  |  |  |  |  |
| Circumstances?      |  |  |  |  |  |  |  |  |  |
| Is site considered  | Site is assumed to be viable for a policy-compliant sche   | eme.   |  |  |  |  |  |  |  |
| to be viable?       |  |  |  |  |  |  |  |  |  |
| CONCLUSION: Is      | Yes  |  |  |  |  |  |  |  |  |
| the Site            |  |  |  |  |  |  |  |  |  |
| Achievable?         |  |  |  |  |  |  |  |  |  |

| CONC       | NCLUSION Is the Site |             |  |  |  |  |  |
|------------|----------------------|-------------|--|--|--|--|--|
| Available? | Suitable?            | Achievable? |  |  |  |  |  |
| Yes        | Yes                  | Yes         |  |  |  |  |  |

| MODELLED DEVELOPMENT SCHEDULE                 |                            |  |                          |   |                |                   |  |  |  |
|---|----------------------------|--|--------------------------|---|----------------|-------------------|--|--|--|
| Original Site Area                            | 0.24 Ha                    | 24 Ha  |                          |   |                |                   |  |  |  |
| Deductions to Site Area                       | Constraints deduction: 0.0 | Constraints deduction: 0.007 Ha (Ancient Woodland), Open Space deduction 0.06 Ha |                          |   |                |                   |  |  |  |
| Net Developable Site Area                     | 0.18 Ha                    |  |                          |   |                |                   |  |  |  |
| Gross Floorspace (m <sup>2</sup> )            | 423 m <sup>2</sup>         |  |                          |   |                |                   |  |  |  |
| Policy Mix of Uses (Modelled m <sup>2</sup> ) | Residential Units          | B Use  | A Use                    |   | Infrastructure |                   |  |  |  |
| Policy with of Oses (widdefied fit )          | 5                          | -  |                          | - | -              |                   |  |  |  |
| Policy density assumption                     | 35 dph                     |  |                          |   |                |                   |  |  |  |
| Modelled Delivery Rate                        | (Units p.a.)               | Permission   | n Date Commencement Year |   | encement Year  | Completions Begin |  |  |  |

|                  |  |           | L . | 5 |  |           |  |  |  |           |  | 20 | 20 |       |  |  | 2021 |  |
|------------------|--|-----------|-----|---|--|-----------|--|--|--|-----------|--|----|----|-------|--|--|------|--|
| Delivery Profile |  |           |     |   |  |           |  |  |  |           |  |    |    |       |  |  |      |  |
|                  |  | 2022-2027 |     |   |  | 2027-2032 |  |  |  | 2032-2037 |  |    |    | 2037+ |  |  |      |  |
| Resi (units p.a) |  |           |     |   |  |           |  |  |  |           |  |    |    |       |  |  |      |  |

| Site Ref: 012    | Site Name: Land At Forsham House, Forsham Lane, Sutton   | Valence             |     | Parish: Sutto      | on Valence (100%) |
|------------------|--|---------------------|-----|--------------------|-------------------|
| Address          | Land At Forsham House, Forsham Lane, Sutton Valence  |                     |     | AVAILABILITY       |                   |
| Landowner        | Mr M Burkey and Ms J Gillard   | Landowner Consent?  | Yes | Legal Constraints? |                   |
| Agent            | Peter Court Associates   | Developer interest? |     | Nominated Capacity | 5 units           |
| Current Use      | Residential garden land  | Availability Date   | Now | Modelled Capacity  | 11 units          |
| Promoted Use(s)  | Residential  |                     | L   |                    |                   |
| Site Area (Ha)   | 0.59 Brownfield/Greenfield brownfield  |                     |     |                    |                   |
| Site Description | Site is a garden plot to the south of Forsham House. It has<br>a mixture of trees, grasslands, arranged hedgerows, and<br>scrubland towards the perimeter of the site.   |                     |     |                    |                   |
| Surrounding Uses | Forsham House itself forms the northern boundary to the<br>site. To the south are detached houses across Forsham<br>Lane, which wraps around the eastern and southern<br>boundary of the site. Forsham cottages are adjacent to the<br>southwestern corner of the site, with scrub and agricultural<br>activity to the west. |                     |     |                    |                   |
| Planning History | 1979 – Approved extension for a porch. 1990 – Refused<br>two storey house and demolishment of existing building,<br>garage, sheds and barns. 2006 – Refused two storey side<br>extension   | Scale 1:2,000       |     |                    |                   |

|   |  | SUITABILITY   |  |
|---|--|---|--|
|   | Issue/ Constraint  | Mitigation Required   | Impact on developable land<br>area/capacity/site suitability   |
| Access to Highway<br>Network  | Forsham Lane too narrow for two way traffic.   | Widening of Forsham Lane, however this appears achievable with Highways owned verges.   | Mitigation required, but feasible on<br>the condition that highways land is<br>sufficient to provide the required<br>width without 3rd party land.   |
| Access to Public<br>Transportation &<br>Services                    | Bus stop with a regular service within 400m.<br>No Primary School, GP or store within 800m.<br>Approximately30 minutes public transport<br>time to town centre, but more than 30<br>minutes to the Hospital. | Pavement provision improvement to provide access to the bus stops.  | Mitigation required, but feasible on<br>the condition that highways land is<br>sufficient to provide pavements and<br>the required width for access<br>requirements without 3rd party<br>land. |
| Utilities Access  | -  | -   | -  |
| Area of<br>Outstanding<br>Natural Beauty                            | -  | -   | -  |
| Ancient Woodland  | -  | -   | -  |
| Sites of Special<br>Scientific Interest                             | -  | -   | -  |
| Green Belt  | -  | -   | -  |
| MBLP Landscapes<br>of Local Value                                   | None (99.77%) / The Low Weald (0.23%)  | -   | -  |
| Landscape<br>Character  | The Landscape Character Assessment identifies<br>landscape character area, which forms a part of<br>overall condition of the area is considered to be<br>overall recommendation to Conserve.                 | -   |  |
| Local Nature<br>Reserves<br>Local Wildlife Sites<br>Special Area of | Ecology Score:2<br>KCC Ecology comments - The site is a mixture<br>of hedgerow, rough grassland scrub and trees.   | The majority of the site contains similar habitat<br>therefore any development on the site will require<br>mitigation. Until detailed surveys are carried out<br>it's unclear how much habitat would be required to | -  |
| Conservation  | The site provides connectivity to the  | retain species on site. As the majority of the site   |  |

| Ecology (including  | surrounding area and there is potential for     | contains suitable habitat It's likely that an off site |                                     |
|---------------------|---|--|-------------------------------------|
| ponds)              | protected/notable species to be present         | receptor site will be required if protected species    |                                     |
| Hedgerows           | including reptiles, breeding birds, GCN, badger | are present - as any open space proposed is            |                                     |
|                     | and bats.                                       | unlikely to support current levels of ecological       |                                     |
|                     |   | interest. Retention and enhancement of site            |                                     |
|                     |   | boundaries likely to retain connectivity to the wider  |                                     |
|                     |   | area.  |                                     |
| TPO/ Veteran        | -   | -  | -                                   |
| Trees               |   |  |                                     |
| Heritage            | -   | -  | -                                   |
| Archaeology         | low archaeological potential                    | -  | -                                   |
| AQMA                | -   | -  | -                                   |
| Flood Risk          | -   | -  | -                                   |
| Drainage            | Attenuation with controlled outflow to OWC      |  | -                                   |
| Contamination/      | -   | -  | -                                   |
| Pollution           |   |  |                                     |
| Land stability      | -   | -  | -                                   |
| Utilities           | -   | -  | -                                   |
| (underground)       |   |  |                                     |
| Public Rights of    | -   | -  | -                                   |
| Way                 |   |  |                                     |
| Pylons on site      | -   | -  | -                                   |
| Neighbour/          | -   | -  | -                                   |
| Residential         |   |  |                                     |
| amenity             |   |  |                                     |
| Neighbouring resi   | Yes, adjacent residences.                       | Development will need to protect neighbouring          | Included within density assumption. |
| use?                |   | residential amenity                                    |                                     |
| Other (add to list) | -   | -  | -                                   |
| CONCLUSION: Is      | Yes   |  |                                     |
| the Site Suitable?  |   |  |                                     |
|                     |   | ACHIEVABILITY  |                                     |

| Conditions         | Widening of Forsham Lane, however this appears achievable with Highways owned verges. Pavement provision improvement to provide |
|--------------------|---|
| required to make   | access to the bus stops. Development will need to protect neighbouring residential amenity                                      |
| site Suitable      |   |
| Exceptional        | -   |
| Circumstances?     |   |
| Is site considered | Site is assumed to be viable for a policy-compliant scheme.   |
| to be viable?      |   |
| CONCLUSION: Is     | Yes   |
| the Site           |   |
| Achievable?        |   |

| CC      | <b>CONCLUSION Is the Site</b>    |     |  |  |  |  |  |  |  |
|---------|----------------------------------|-----|--|--|--|--|--|--|--|
| Availab | Available? Suitable? Achievable? |     |  |  |  |  |  |  |  |
| Yes     |                                  | Yes |  |  |  |  |  |  |  |

|   |                    |  | MODEL     | LED DEV         | ELOPMENT | SCHEDU    | LE   |  |                  |       |  |                   |      |  |   |  |
|---|--------------------|--|-----------|-----------------|----------|-----------|------|--|------------------|-------|--|-------------------|------|--|---|--|
| Original Site Area                            | 0.59 Ha            | ).59 Ha  |           |                 |          |           |      |  |                  |       |  |                   |      |  |   |  |
| Deductions to Site Area                       | Constrain          | Constraints deduction: 0, Open Space deduction 0.12 Ha |           |                 |          |           |      |  |                  |       |  |                   |      |  |   |  |
| Net Developable Site Area                     | 0.46 Ha            |  |           |                 |          |           |      |  |                  |       |  |                   |      |  |   |  |
| Gross Floorspace (m <sup>2</sup> )            | 946 m <sup>2</sup> |  |           |                 |          |           |      |  |                  |       |  |                   |      |  |   |  |
| Deliev Mix of Uses (Medelled m <sup>2</sup> ) | Reside             | ential Units   |           | B Us            | se       | A Use     |      |  | Infrastructure   |       |  | re                |      |  |   |  |
| Policy Mix of Uses (Modelled m <sup>2</sup> ) |                    | 11   |           | -               |          | -         |      |  | -                |       |  |                   |      |  |   |  |
| Policy density assumption                     | 30 dph             |  |           |                 |          |           |      |  |                  |       |  |                   |      |  |   |  |
| Medallad Dolivery Pate                        |                    | (Units p.a.)   |           | Permission Date |          | Date      | Comm |  | ommencement Year |       |  | Completions Begin |      |  | 1 |  |
| Modelled Delivery Rate                        |                    | 11   |           |                 |          |           |      |  | 2020             |       |  |                   | 2021 |  |   |  |
|   | Delivery Profile   |  |           |                 |          |           |      |  |                  |       |  |                   |      |  |   |  |
|   | 2022-2             | 2027   | 2027-2032 |                 |          | 2032-2037 |      |  |                  | 2037+ |  |                   |      |  |   |  |
| Resi (units p.a)                              |                    |  |           |                 |          |           |      |  |                  |       |  |                   |      |  |   |  |

| Site Ref: 013    | Site Name: Land between Chartway Street and Maidstone  |  | Parish: Sutto               | on Valence (100%)  |                |
|------------------|--|--|-----------------------------|--------------------|----------------|
| Address          | Land between Chartway Street and Maidstone Road,<br>Sutton Valence   |  |                             |                    |                |
| Landowner        | Simon Green  | Landowner Consent?                                     | Yes                         | Legal Constraints? | No             |
| Agent            | Peter Court Associates   | <b>Developer interest?</b>                             | Yes                         | Nominated Capacity | -              |
| Current Use      | Grazing land   | Availability Date                                      | Now                         | Modelled Capacity  | 30 units       |
| Promoted Use(s)  | Residential  |  |                             |                    |                |
| Site Area (Ha)   | 1.56 Brownfield/Greenfield Greenfield  |  | -                           | 126.011            | Forum          |
| Site Description | Site is a grassland area to the rear of residential properties<br>on North St/ Maidstone rd & Chartway St. The site has<br>protrusions to the north that reach Chartway St and the<br>rear of residential properties on Chartway St, and to the<br>west, including in it a residential property on North St.   | Warmlake TCB<br>Nursery                                |                             | East Went          | Vanguard House |
| Surrounding Uses | The site has a residential context to its north and west, and grassland fields to the east and south. There is a vacant area of grassland in the centre north of the site.   |  |                             |                    |                |
| Planning History | 1959 – Approved outline application for erection of a<br>bungalow. 1961 – Refused outline application for a<br>bungalow. 1971 – Approved erection of agricultural<br>storage building. 1977 – Approved erection of greenhouse<br>and loggia. 1983 – Approved remove existing garage and<br>erection of Marley type garage. 1989 – Refused change of<br>use of redundant farm building to business use. 1989 –<br>Approved single storey extension for w.c. use. Approved<br>two storey extension. Approved outline application for<br>residential development. 1990 – Approved erection of an<br>extension and garage. Approved outline for 1 bungalow.<br>Approved detached dwelling and garage. 1991 – Approved<br>erection of a bungalow. 1992 – Approved reserved matters<br>for a dwelling house. 1993 – Approved erection of<br>detached 4 dwelling with detached double garage. | lence<br>me<br>0 0,02866<br>kilometres<br>Scale 1:1,91 | Valis<br>Gramoni<br>dgeways | Wind Claimes       | Path (um)      |

1995 – Approved retrospective application for one detached dwelling and double garage. Refused change of use of farmland to private playing field. 1997- Approved extension. Approved erection of single storey rear extension and conservatory. Approved erection of rear conservatory and single storey side porch extension. 1998 – Retrospective application for change od use of agricultural land to residential curtilage. 1999 – Refused erection of 4 detached dwellings. Approved erection of side/rear conservatory. 2000 – Approved erection of side porch and extension to outbuilding. 2001 – Refused erection of 1 dwelling. Refused demolition of existing dwelling and erection of detached dwelling and incorporation of a tennis court. 2002 – Refused demolition of current buildings and erection of 4 dwellings. 2003 – Refused erection of a detached dwelling and garage. Approved change of use of agricultural land for the keeping of horses and erection of stable block. Approved erection of a detached dwelling with garage. 2010 – Approved erection of two storey side extension. Approved erection of double garage with study over. 2012 – Approved retrospective permission for construction of new access onto Chartway Street. 2018 – Erection of a single storey rear extension and single storey side extension incorporating changes to existing garage.

|                     | SUITABILITY                                    |  |  |  |  |  |  |  |  |
|---------------------|--|--|--|--|--|--|--|--|--|
|                     | Issue/ Constraint                              | Mitigation Required                          | Impact on developable land<br>area/capacity/site suitability |  |  |  |  |  |  |
| Access to Highway   | Existing access, requiring improvement but     | Provision of suitable access point required. | None   |  |  |  |  |  |  |
| Network             | sufficient frontage to achieve.                |  |  |  |  |  |  |  |  |
| Access to Public    | Access to bus stops within 400m, with regular  | New crossing across A274 required.           | Mitigation required, but feasible. Site                      |  |  |  |  |  |  |
| Transportation &    | services but no crossing provision. No Primary |  | recommended as suitable on sustainability                    |  |  |  |  |  |  |
| Services            | School or GP within 800m. 1 convenience store  |  | grounds at this stage.                                       |  |  |  |  |  |  |
|                     | within 800m. More than 1 hour public transport |  |  |  |  |  |  |  |  |
|                     | time to Hospital but less than 30 min public   |  |  |  |  |  |  |  |  |
|                     | transport time to town.                        |  |  |  |  |  |  |  |  |
| Utilities Access    | -  | -  | -  |  |  |  |  |  |  |
| Area of             | -  | -  | -  |  |  |  |  |  |  |
| Outstanding         |  |  |  |  |  |  |  |  |  |
| Natural Beauty      |  |  |  |  |  |  |  |  |  |
| Ancient Woodland    | -  | -  | -  |  |  |  |  |  |  |
| Sites of Special    | -  | -  | -  |  |  |  |  |  |  |
| Scientific Interest |  |  |  |  |  |  |  |  |  |
| Green Belt          | -  | -  | -  |  |  |  |  |  |  |
| MBLP Landscapes     | -  | -  | -  |  |  |  |  |  |  |
| of Local Value      |  |  |  |  |  |  |  |  |  |

| Landscape            | The Landscape Character Assessment identifies that t  | he site is within the Kingswood Plateau landscape | -                                      |  |  |  |  |
|----------------------|---|---|--|--|--|--|--|
| Character            | character area, which forms a part of the Greensand Orchards and Mixed Farmlands landscape  |   |  |  |  |  |  |
|                      | character type. The overall condition of the area is co   | nsidered to be Good, and the sensitivity to be    |  |  |  |  |  |
|                      | Moderate, with an overall recommendation to Conserve and Reinforce.   |   |  |  |  |  |  |
| Local Nature         | Ecology Score:3   | Mitigation requirements will be dependent on      | -                                      |  |  |  |  |
| Reserves             |   | the results of any surveys. Likely that           |  |  |  |  |  |
| Local Wildlife Sites | KCC Ecology comments - the site is a mixture of   | mitigation can be retained onsite if presence of  |  |  |  |  |  |
| Special Area of      | agricultural fields, hedgerows, dwelling with   | protected species considered at design stage.     |  |  |  |  |  |
| Conservation         | residential gardens and mature trees. The trees,  | Retention and enhancement of site boundaries      |  |  |  |  |  |
| Ecology (including   | hedgerows and buildings have greatest potential to  | will retain and enhance connectivity to the       |  |  |  |  |  |
| ponds)               | be used by protected species including breeding   | wider area.                                       |  |  |  |  |  |
| Hedgerows            | birds and bats. The hedgerows may be used for   |   |  |  |  |  |  |
|                      | connectivity through the site.  |   |  |  |  |  |  |
| TPO/ Veteran         | -   | -   | -                                      |  |  |  |  |
| Trees                |   |   |  |  |  |  |  |
| Heritage             | -   | -   | -                                      |  |  |  |  |
| Archaeology          | potential for prehistoric and later remains,  | -   | -                                      |  |  |  |  |
|                      | particularly Roman archaeology  |   |  |  |  |  |  |
| AQMA                 | -   | -   | -                                      |  |  |  |  |
| Flood Risk           | -   | -   | -                                      |  |  |  |  |
| Drainage             | Discharge via infiltration; will need confirmation of groups of the second se | ound conditions and layout will need to           | -                                      |  |  |  |  |
|                      | accommodate suitable separation from soakaways  | 1   |  |  |  |  |  |
| Contamination/       | -   | -   | -                                      |  |  |  |  |
| Pollution            |   |   |  |  |  |  |  |
| Land stability       | -   | -   | -                                      |  |  |  |  |
| Utilities            | Yes   | The developer should ensure that appropriate      | Assumed no change in developable land. |  |  |  |  |
| (underground)        |   | consultation with the underground utilities       |  |  |  |  |  |
|                      |   | operator take place.                              |  |  |  |  |  |
| Public Rights of     | -   | -   | -                                      |  |  |  |  |
| Way                  |   |   |  |  |  |  |  |
| Pylons on site       | -   | -   | -                                      |  |  |  |  |

| Neighbour/          | -   | -   | -   |
|---------------------|---|---|---|
| Residential         |   |   |   |
| amenity             |   |   |   |
| Neighbouring resi   | Yes, adjacent residences.                               | Development will need to protect neighbouring       | Included within density assumption.         |
| use?                |   | residential amenity                                 |   |
| Other (add to list) | -   | -   | -   |
| CONCLUSION: Is      | Yes   |   |   |
| the Site Suitable?  |   |   |   |
|                     |   | ACHIEVABILITY                                       |   |
| Conditions          | Provision of suitable access point required. New cross  | ing across A274 required. The developer should er   | sure that appropriate consultation with the |
| required to make    | underground utilities operator take place. Developme    | nt will need to protect neighbouring residential an | nenity.                                     |
| site Suitable       |   |   |   |
| Exceptional         | -   |   |   |
| Circumstances?      |   |   |   |
| Is site considered  | Site is assumed to be viable for a policy-compliant sch | eme.  |   |
| to be viable?       |   |   |   |
| CONCLUSION: Is      | Yes   |   |   |
| the Site            |   |   |   |
| Achievable?         |   |   |   |

| CONCLUSION Is the Site  |                       |  |  |  |  |  |
|-------------------------|-----------------------|--|--|--|--|--|
| Available? Suitable? Ac | Suitable? Achievable? |  |  |  |  |  |
| Yes Yes                 | Yes                   |  |  |  |  |  |

| MODELLED DEVELOPMENT SCHEDULE   |                      |  |  |  |  |  |
|---|----------------------|--|--|--|--|--|
| Original Site Area 1.56 Ha  |                      |  |  |  |  |  |
| Deductions to Site Area Constraints deduction: 0 Ha, Open Space deduction 0.33 Ha |                      |  |  |  |  |  |
| Net Developable Site Area   | 1.24 Ha              |  |  |  |  |  |
| Gross Floorspace (m <sup>2</sup> )  | 2,521 m <sup>2</sup> |  |  |  |  |  |

| Policy Mix of Uses (Modelled m <sup>2</sup> ) | Residential Units |           | B Use         |  | A Use |                        |  | Infrastructure |      |                   |  |  |  |  |  |  |  |  |  |           |  |           |  |  |       |  |  |
|---|-------------------|-----------|---------------|--|-------|------------------------|--|----------------|------|-------------------|--|--|--|--|--|--|--|--|--|-----------|--|-----------|--|--|-------|--|--|
| Policy Wix of Oses (Wodefied III )            | 30                |           | -             |  | -     |                        |  | -              |      |                   |  |  |  |  |  |  |  |  |  |           |  |           |  |  |       |  |  |
| Policy density assumption                     | 30 dph            |           |               |  |       |                        |  |                |      |                   |  |  |  |  |  |  |  |  |  |           |  |           |  |  |       |  |  |
| Madallad Daliyany Bata                        | (Units p.a.)      |           | Permission Da |  |       | Date Commencement Year |  |                | 'ear | Completions Begin |  |  |  |  |  |  |  |  |  |           |  |           |  |  |       |  |  |
| Modelled Delivery Rate                        | 30                |           | 2022          |  |       | 2023                   |  |                |      | 2024              |  |  |  |  |  |  |  |  |  |           |  |           |  |  |       |  |  |
|   | Delivery Profile  |           |               |  |       |                        |  |                |      |                   |  |  |  |  |  |  |  |  |  |           |  |           |  |  |       |  |  |
|   | 2022-2027         | 2027-2032 |               |  |       |                        |  |                |      |                   |  |  |  |  |  |  |  |  |  | 2032-2037 |  | 2032-2037 |  |  | 2037+ |  |  |
| Resi (units p.a)                              |                   |           |               |  |       |                        |  |                |      |                   |  |  |  |  |  |  |  |  |  |           |  |           |  |  |       |  |  |

| Site Ref: 015    | Site Name: The Kia Site  |   |             | Parish: Harrietsham (                    | 46.99%) / Lenham (53.01%) |
|------------------|--|---|-------------|--|---------------------------|
| Address          | Ashford Road, Harrietsham  |   |             | AVAILABILITY                             |                           |
| Landowner        | Alan James, Downtown Investments   | Landowner Consent?  | Yes         | Legal Constraints?                       | No                        |
| Agent            | Peter Court Associates   | Developer interest?   | Yes         | Nominated Capacity                       | 90-100 dwellings          |
| Current Use      | Residential  | Availability Date   | Now         | Modelled Capacity                        | 69 units                  |
| Promoted Use(s)  | Residential  |   |             |  |                           |
| Site Area (Ha)   | 3.8 Brownfield/Greenfield Mixed  | ]   |             |  |                           |
| Site Description | Site is in residential use, with most of the site being scrub grassland. Tall hedgerow/ trees are present on all boundaries.   | Greensleeves  | e Kempsford | a de la dela dela dela dela dela dela de |                           |
| Surrounding Uses | The site lies between Ashford Rd and Dickley Ln. Victoria's<br>Cabaret Club is to the east. Otherwise the site is<br>surrounded by detached residential units.   |   |             | Lansdowne                                | Pandi Do                  |
| Planning History | 1974 – Refused erection of knackers yard. 1975 –<br>Approved demolition of sheds and outbuildings, removal of<br>staff caravan and alterations to existing bungalow. 1975 –<br>Approved details of bungalow. 1977 – Approved bungalow<br>and double garage as amended. 1977 – Refused outline<br>application for 1 house. 1979 – Refused 1 house and<br>garage. 1979 – Approved improvements for vehicular<br>access to A20. 1979 – Refused extension of bar and 16<br>space car park extension. 1979 – Refused extension for<br>new restaurant and bar, change existing restaurant to<br>ballroom and first floor flat. 1979 – Refused internal<br>alterations for new bar and increase restaurant area. 1980<br>– Approved revised vehicular access to A20. 1980 –<br>Refused outline permission for erection of a private<br>dwelling with garage to enable applicant to use land for<br>agricultural purposes. 1982 – Approved alterations to<br>external elevations. 1983 – Approved coach and staff car<br>park. 1981 – Refused removal of agricultural occupancy.<br>1991 – Approved single storey front and side extensions. | 0<br>Villeme<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 | Тв Ка       |  | Adjust Loge               |

1992 – Approved removal of occupancy restriction. 1996 – Approved removal of occupancy restriction. 2003 – Refused outline application for residential development of 13 units. 2004 – Refused outline application for erection of 8\*2 bed dwellings. 2008 – Approved erection of a single storey front and side extension.

|   |   | SUITABILITY   |   |
|---|---|---|---|
|   | Issue/ Constraint   | Mitigation Required   | Impact on developable land area/capacity/site suitability   |
| Access to Highway<br>Network                          | Existing access on Dickley Ln but there is a<br>pinch point just to the east of the access<br>point along Dickley Ln which would need<br>widening in order to provide sufficient<br>road widths. Alternative access directly<br>onto the A20 is not desirable from a<br>Highways perspective, but it may be the<br>only feasible option | Provision of a suitable access point.<br>Potential that there could be a need for<br>improvements to the highway layout on<br>the A20, potentially including a right turn<br>lane to minimise traffic impact. | Investigation and mitigation required, but feasible. Site recommended as suitable on access grounds at this stage.  |
| Access to Public<br>Transportation &<br>Services      | Bus stops within 400m, however the<br>service is not regular enough for<br>requirements. No GP or Primary School<br>within 800m, a convenience store in close<br>proximity, however. 30 - 50 minutes<br>public transport time to Maidstone<br>Centre, more than 1 hour public transport<br>time to Maidstone Hospital.                  | Crossing point to access Maidstone -<br>bound bus services. Provision of a more<br>regular bus service.   | Required mitigation is unlikely with this site in isolation, but<br>proposed sites in the immediate area and along the A20<br>corridor could provide sufficient resource and massing to<br>achieve the required mitigation. Site recommended as<br>suitable, dependent on sufficient adjacent sites proceeding. |
| Utilities Access                                      | -   | -   | -   |
| Area of<br>Outstanding<br>Natural Beauty              | -   | -   | -   |
| Ancient<br>Woodland                                   | -   | -   | -   |
| Sites of Special<br>Scientific Interest<br>Green Belt | -   | -   | -   |
| MBLP Landscapes<br>of Local Value                     | -   | -   | -   |

| Landscape          | The Landscape Character Assessment ident   | ifies that the site is within the Harrietsham | -                                     |
|--------------------|--|---|---------------------------------------|
| Character          | to Lenham Vale landscape character area, v   |   |                                       |
|                    | landscape character type. The overall condi  |   |                                       |
|                    | Moderate, and the sensitivity to be Very Hi  |   |                                       |
|                    | Conserve and Restore.  | gn, with an overall recommendation to         |                                       |
| Local Nature       | Ecology Score:3  | Mitigation requirements will be               | _                                     |
| Reserves           |  |   |                                       |
| Local Wildlife     |  |   |                                       |
|                    |  | onsite if presence of protected species       |                                       |
| Special Area of    |  |   |                                       |
| Conservation       | Ancient Woodland. The grassland field  | enhancement of site boundaries and            |                                       |
|                    |  |   |                                       |
| Ecology (including | includingdoes not appear to be intensivelyhedgerows will retain and enhancemanaged. Potential for protected speciesconnectivity to the wider area. |   |                                       |
| ponds)             | to be present including reptiles, breeding   |   |                                       |
| Hedgerows          | birds and bats.  |   |                                       |
| TDO/Mataway        |  | Tues should be incomented into the            | Accuracy EQ( and untiting in give and |
| TPO/ Veteran       | 1  | Tree should be incorporated into the          | Assumed 5% reduction in site area.    |
| Trees              |  | design of the site.                           |                                       |
| Heritage           | -  | -   | -                                     |
| Archaeology        | potential for multiperiod remains  | -   | -                                     |
|                    | especially prehistoric or Roman.   |   |                                       |
| AQMA               | -  | -   | -                                     |
| Flood Risk         |  |   | -                                     |
| Drainage           | Discharge via infiltration; confirmation of ground conditions required.  |   | -                                     |
| Contamination/     |  |   | -                                     |
| Pollution          |  |   |                                       |
| Land stability     | -  | -   | -                                     |
| Utilities          | -  | -   | -                                     |
| (underground)      |  |   |                                       |
| Public Rights of   | -  | -   | -                                     |
| Way                |  |   |                                       |
| Pylons on site     | -  | -   | -                                     |

| Neighbour/          | -   | -                                 | -                                   |  |  |  |  |
|---------------------|---|-----------------------------------|-------------------------------------|--|--|--|--|
| Residential         |   |                                   |                                     |  |  |  |  |
| amenity             |   |                                   |                                     |  |  |  |  |
| Neighbouring resi   | Yes, adjacent residences.   | Development will need to protect  | Included within density assumption. |  |  |  |  |
| use?                |   | neighbouring residential amenity. |                                     |  |  |  |  |
| Other (add to list) | -   |                                   |                                     |  |  |  |  |
| CONCLUSION: Is      | Yes   |                                   |                                     |  |  |  |  |
| the Site Suitable?  |   |                                   |                                     |  |  |  |  |
|                     | ACHIEVABILITY   |                                   |                                     |  |  |  |  |
| Conditions          | Provision of a suitable access point. Potential that there could be a need for improvements to the highway layout on the A20, potentially including a   |                                   |                                     |  |  |  |  |
| required to make    | right turn lane to minimise traffic impact. Crossing point to access Maidstone - bound bus services. Provision of a more regular bus service. Protected |                                   |                                     |  |  |  |  |
| site Suitable       | tree should be incorporated into the design of the site. Development will need to protect neighbouring residential amenity.                             |                                   |                                     |  |  |  |  |
| Exceptional         | -   |                                   |                                     |  |  |  |  |
| Circumstances?      |   |                                   |                                     |  |  |  |  |
| Is site considered  | Site is assumed to be viable for a policy-compliant scheme.   |                                   |                                     |  |  |  |  |
| to be viable?       |   |                                   |                                     |  |  |  |  |
| CONCLUSION: Is      | Yes   |                                   |                                     |  |  |  |  |
| the Site            |   |                                   |                                     |  |  |  |  |
| Achievable?         |   |                                   |                                     |  |  |  |  |

| CONCLUSION Is the Site |           |             |  |  |  |  |
|------------------------|-----------|-------------|--|--|--|--|
| Available?             | Suitable? | Achievable? |  |  |  |  |
| Yes                    | Yes       | Yes         |  |  |  |  |

| MODELLED DEVELOPMENT SCHEDULE                 |   |       |       |                |  |  |  |
|---|---|-------|-------|----------------|--|--|--|
| Original Site Area                            | 3.8 Ha  |       |       |                |  |  |  |
| Deductions to Site Area                       | Constraints deduction: 0.19Ha (Trees), Open Space deduction 0.76 Ha |       |       |                |  |  |  |
| Net Developable Site Area                     | 2.86 Ha   |       |       |                |  |  |  |
| Gross Floorspace (m <sup>2</sup> )            | 5,836 m <sup>2</sup>  |       |       |                |  |  |  |
| Policy Mix of Uses (Modelled m <sup>2</sup> ) | Residential Units   | B Use | A Use | Infrastructure |  |  |  |
| Folicy with of Oses (widdelied iff.)          | 69  | -     | -     | -              |  |  |  |

| Policy density assumption |                                     | 30 dp        | 30 dph |      |                 |  |                   |          |        |      |                   |  |  |     |  |  |  |  |  |
|---------------------------|-------------------------------------|--------------|--------|------|-----------------|--|-------------------|----------|--------|------|-------------------|--|--|-----|--|--|--|--|--|
| Medallad Daliusmu Data    |                                     | (Units p.a.) |        |      | Permission Date |  | Commencement Year |          |        |      | Completions Begin |  |  | ۱ I |  |  |  |  |  |
| Modelled Delivery Rate    |                                     | 35           |        | 2022 |                 |  | 2024              |          |        | 2025 |                   |  |  |     |  |  |  |  |  |
|                           |                                     |              |        |      |                 |  | Del               | ivery Pı | rofile |      |                   |  |  |     |  |  |  |  |  |
|                           | 2022-2027 2027-2032 2032-2037 2037+ |              |        |      |                 |  |                   |          |        |      |                   |  |  |     |  |  |  |  |  |
| Resi (units p.a)          |                                     |              |        |      |                 |  |                   |          |        |      |                   |  |  |     |  |  |  |  |  |

| Site Ref: 017    | Site Name: Lan    | d West of Maidstone Ro                                 | ad                        |                    |  |                        | Parish: Headcorn (100 | 9%)                |
|------------------|-------------------|--|---------------------------|--------------------|--|------------------------|-----------------------|--------------------|
| Address          | Maidstone Roa     | d, Headcorn  |                           |                    |  | Α                      | VAILABILITY           |                    |
| Landowner        | P & G Coomber     |  |                           | Landowner Consent? | Yes  | Legal Constraints?     |                       |                    |
| Agent            | BTF Partnership   | )  |                           |                    | Developer interest?                        | Yes                    | Nominated             | 65 units (based    |
|                  |                   |  |                           |                    |  | 103                    | Capacity              | on 60% of site)    |
| Current Use      | Agricultural      |  |                           |                    | Availability Date                          | Now                    | Modelled Capacity     | 42 units           |
| Promoted Use(s)  | Residential       |  |                           |                    |  |                        |                       |                    |
| Site Area (Ha)   |                   | rownfield/Greenfield                                   | Greenfield                |                    |  | /                      |                       | The Blades         |
| Site Description | -                 | ssland field southwest of                              |                           |                    |  | T                      | 19781                 | Highn Stones Greek |
| Surrounding Uses |                   | housing along the Maids                                |                           |                    | 1-11                                       | Nursery                |                       | The Galler         |
|                  |                   | development under con                                  |                           |                    | hill 1                                     | P                      |                       | Part -             |
|                  | •                 | the houses on the weste                                | ern side of the A274 whic | ch adjoins         |  | T                      | Sione Collages        | Commission -       |
|                  | the site to the r |  |                           |                    |  | T                      | JULU I                | US VIEN            |
| Planning History |                   | ed temporary stationing o                              |                           |                    |  | FLL                    | Field View            | E                  |
|                  | •                 | velling. 1980 – Approved                               |                           |                    |  |                        |                       | 22.6m              |
|                  |                   | two storey side extensio                               | ••                        | •                  |  |                        |                       |                    |
|                  |                   | 1992 – Refused erection                                |                           |                    |  |                        |                       | NY I               |
|                  | ••                | ion of a conservatory to s                             | -                         | •••                |  |                        |                       |                    |
|                  |                   | design and appearance of                               |                           |                    | Pond                                       |                        |                       |                    |
|                  |                   | gle storey rear extension.                             |                           |                    |  |                        |                       |                    |
|                  |                   | ing and access. 2004 – Re<br>ccess. 2005 – Approved ei |                           |                    |  | 1                      |                       |                    |
|                  | -                 | erection of a detached t                               | _                         |                    |  | 4                      |                       |                    |
|                  |                   | pproval for erection of ag                             | , .                       |                    |  |                        |                       |                    |
|                  | •                 | in for change of use of an                             |                           |                    |  |                        |                       |                    |
|                  | •                 | – Approved erection of a                               |                           |                    |  |                        |                       |                    |
|                  | -                 | ed for change of use of a                              |                           |                    | and all all all all all all all all all al |                        |                       |                    |
|                  |                   | – Approved outline appl                                |                           |                    | 0 0.04012                                  |                        | Drain                 |                    |
|                  | •                 | or up to 62 dwellings. 201                             |                           | matters for        | kilometres                                 | $\langle \Box \rangle$ |                       |                    |
|                  |                   | ngs. 2019 – Prior Approva                              |                           |                    | Scale 1:2,675                              | $\sim$                 |                       | r unu              |
|                  | •                 | lding to 2 dwellings.                                  | -                         |                    |  |                        |                       |                    |

|  |   | SUITABILITY   |  |
|--|---|---|--|
|  | Issue/ Constraint   | Mitigation Required   | Impact on developable land<br>area/capacity/site suitability   |
| Access to Highway<br>Network                     | Existing access on Stonestile Rd preferable to new access<br>from Maidstone Rd. May need some improvement<br>however to accommodate two way traffic, which could<br>potentially require 3rd party land. Main access on to<br>Maidstone Road possible.   | Investigation of potential for access onto<br>Stonestile Rd and potential for widening it<br>encouraged, but it is not a requirement. | None. Site recommended as suitable on access grounds at this stage.  |
| Access to Public<br>Transportation &<br>Services | Bus stops within 400m with a regular service, however<br>they will only be within 400m real walking distance if<br>there is pedestrian access directly onto Maidstone Rd.<br>No GP, Shop or Primary School within 800m.<br>Approximately1km to the edge of Headcorn village, so a<br>very short bus journey to access most facilities.<br>Approximately35 minutes public transport time to<br>Maidstone town centre, however more than 1 hour to<br>the hospital. | Pedestrian access to Maidstone Road would<br>be required to provide suitable access to bus<br>services                                | Mitigation required, but feasible. Site<br>recommended as suitable on<br>sustainability grounds at this stage. |
| Utilities Access                                 | -   | -   | -  |
| Area of  | -   | -   | -  |
| Outstanding                                      |   |   |  |
| Natural Beauty                                   |   |   |  |
| Ancient Woodland                                 | -   | -   | -  |
| Sites of Special<br>Scientific Interest          | -   | -   | -  |
| Green Belt                                       |   |   |  |
| MBLP Landscapes                                  | The Low Weald (100%)  | -   | -  |
| of Local Value                                   |   |   |  |
| Landscape  | The Landscape Character Assessment identifies that the sit  | e is within the Headcorn Pasturelands   | 40% of the site is reserved for  |
| Character  | landscape character area, which forms a part of the Low W<br>condition of the area is considered to be Good, and the set<br>recommendation to Conserve.   | landscaping.  |  |
| Local Nature                                     | Ecology Score: 3  | Mitigation requirements will be dependent   | -  |
| Reserves   |   | on the results of any surveys. Likely that  |  |

| Local Wildlife Sites | KCC Ecology comments - Grassland hay/silage field.                                    | mitigation can be implemented onsite if     |                                     |  |  |  |  |
|----------------------|---|---|-------------------------------------|--|--|--|--|
| Special Area of      | Mature trees /hedgerows within the site boundary.                                     | presence of protected species considered at |                                     |  |  |  |  |
| Conservation         | There are 2-3 ponds within or adjacent to the site where                              | design stage. Retention and enhancement of  |                                     |  |  |  |  |
| Ecology (including   | GCN have been recorded so likely that GCN are present                                 | site boundaries will retain and enhance     |                                     |  |  |  |  |
| ponds)               | within the site. Field may be used by ground nesting                                  | connectivity to the wider area.             |                                     |  |  |  |  |
| Hedgerows            | birds.  |   |                                     |  |  |  |  |
| TPO/ Veteran         | -   | -   | -                                   |  |  |  |  |
| Trees                |   |   |                                     |  |  |  |  |
| Heritage             | -   | -   | -                                   |  |  |  |  |
| Archaeology          | low potential for multiperiod remains especially post medieval agrarian activity      | -   | -                                   |  |  |  |  |
| AQMA                 | -   | -   | -                                   |  |  |  |  |
| Flood Risk           | -   | -   | -                                   |  |  |  |  |
| Drainage             | Attenuation on site with discharge to (assumed) ditch; risk with discharge location - |   |                                     |  |  |  |  |
| Contamination/       | -   | -   | -                                   |  |  |  |  |
| Pollution            |   |   |                                     |  |  |  |  |
| Land stability       | -   | -   | -                                   |  |  |  |  |
| Utilities            | -   | -   | -                                   |  |  |  |  |
| (underground)        |   |   |                                     |  |  |  |  |
| Public Rights of     | -   | -   | -                                   |  |  |  |  |
| Way                  |   |   |                                     |  |  |  |  |
| Pylons on site       | -   | -   | -                                   |  |  |  |  |
| Neighbour/           | -   | -   | -                                   |  |  |  |  |
| Residential          |   |   |                                     |  |  |  |  |
| amenity              |   |   |                                     |  |  |  |  |
| Neighbouring resi    | Yes, adjacent residences.   | Development will need to protect            | Included within density assumption. |  |  |  |  |
| use?                 |   | neighbouring residential amenity.           |                                     |  |  |  |  |
| Other (add to list)  |   |   |                                     |  |  |  |  |
| CONCLUSION: Is       | Yes   |   |                                     |  |  |  |  |
| the Site Suitable?   |   |   |                                     |  |  |  |  |
|                      | A   | CHIEVABILITY                                |                                     |  |  |  |  |

| Conditions         | Investigation of potential for access onto Stonestile Rd and potential for widening it encouraged, but it is not a requirement. Pedestrian access to |
|--------------------|--|
| required to make   | Maidstone Road would be required to provide suitable access to bus services. 40% of the site is reserved for landscaping. Development will need to   |
| site Suitable      | protect neighbouring residential amenity.  |
| Exceptional        |  |
| Circumstances?     |  |
| Is site considered | Site is assumed to be viable for a policy-compliant scheme.  |
| to be viable?      |  |
| CONCLUSION: Is     | Yes  |
| the Site           |  |
| Achievable?        |  |

| CONC                             | CONCLUSION Is the Site |     |  |  |  |  |  |
|----------------------------------|------------------------|-----|--|--|--|--|--|
| Available? Suitable? Achievable? |                        |     |  |  |  |  |  |
| Yes                              | Yes                    | Yes |  |  |  |  |  |

|   |                          | MODELI                              |             | PMENT S    | CHEDU   | LE      |        |                |        |      |  |      |         |       |  |
|---|--------------------------|-------------------------------------|-------------|------------|---------|---------|--------|----------------|--------|------|--|------|---------|-------|--|
| Original Site Area                            | 3.67 Ha                  | 3.67 Ha                             |             |            |         |         |        |                |        |      |  |      |         |       |  |
| Deductions to Site Area                       | Constraints deduction: 1 | .84 Ha (                            | Landscaping | ), Open S  | pace de | eductio | n 0.39 | На             |        |      |  |      |         |       |  |
| Net Developable Site Area                     | 1.74 Ha                  |                                     |             |            |         |         |        |                |        |      |  |      |         |       |  |
| Gross Floorspace (m <sup>2</sup> )            | 3,551 m <sup>2</sup>     |                                     |             |            |         |         |        |                |        |      |  |      |         |       |  |
| Deliny Mix of Uses (Medelled m <sup>2</sup> ) | Residential Units        |                                     | B Use       |            | A Use   |         |        | Infrastructure |        |      |  |      |         |       |  |
| Policy Mix of Uses (Modelled m <sup>2</sup> ) | 42                       |                                     | -           |            | -       |         |        | -              |        |      |  |      |         |       |  |
| Policy density assumption                     | 30 dph                   |                                     |             |            |         |         |        |                |        |      |  |      |         |       |  |
| Medallad Daliyany Pata                        | (Units p.a.)             |                                     | Perm        | nission Da | ate     |         | Com    | mence          | ment Y | 'ear |  | Comp | letions | Begin |  |
| Modelled Delivery Rate                        | 42 2022                  |                                     |             | 2023       |         |         |        |                | 2024   |      |  |      |         |       |  |
|   | Delivery Profile         |                                     |             |            |         |         |        |                |        |      |  |      |         |       |  |
|   | 2022-2027                | 2022-2027 2027-2032 2032-2037 2037+ |             |            |         |         |        |                |        |      |  |      |         |       |  |
| Resi (units p.a)                              |                          |                                     |             |            |         |         |        |                |        |      |  |      |         |       |  |

| Site Ref: 018    | Site Name: Land rear of Beech House  |                             |      | Parish: Sutto  | on Valence (100%) |
|------------------|--|-----------------------------|------|--|-------------------|
| Address          | North Street, Sutton Valence   |                             |      | AVAILABILITY   |                   |
| Landowner        | R Milford  | Landowner Consent?          | Yes  | Legal Constraints?   | No                |
| Agent            | Peter Court Associates   | Developer interest?         | No   | Nominated Capacity   | 5 units           |
| Current Use      | Garden   | Availability Date           | Now  | Modelled Capacity  | 5 units           |
| Promoted Use(s)  | Residential  |                             |      |  |                   |
| Site Area (Ha)   | 0.26 Brownfield/Greenfield Greenfield  |                             | 5 SA |  |                   |
| Site Description | Site is a communal garden for properties on North Rd. It is to the rear of individual private gardens, and is a  |                             |      | Wind Chim  | ies               |
|                  | landscaped grassland with trees present.   | Sutton Valence<br>Care Home |      | Grey Walls   |                   |
| Surrounding Uses | The site is surrounded by residential gardens to the north and west. To the east and south are grassland fields.   |                             |      | Barchams   |                   |
| Planning History | 1959 – Approved outline application for erection of a<br>bungalow. 1961 – Refused outline application for a<br>bungalow. 1971 – Approved erection of agricultural<br>storage building. 1977 – Approved extension. 1997 –<br>Approved erection of single storey rear extension and<br>conservatory. 1998 – Refused retrospective application for<br>change of use of agricultural land to residential curtilage.<br>1999 – Refused erection of 4 detached dwellings. 2002 –<br>Refused outline application for demolition of existing<br>buildings and erection of 4 dwellings with integral garages.<br>2004 – Refused demolition of two existing properties and<br>surrounding outbuildings and development of 3 detached<br>three bedroom dwellings. | Dund                        |      | Claremont<br>Nedgeways<br>Beech<br>Track<br>The Holm<br>Bramleys<br>Three Gables<br>Coppins<br>0,127 |                   |

|   | SUITAB   | ILITY   |  |  |  |
|---|--|---|--|--|--|
|   | Issue/ Constraint  | Mitigation Required   | Impact on developable land<br>area/capacity/site suitability   |  |  |
| Access to Highway<br>Network  | No site frontage onto highways network without adjacent sites.   | New access onto highways<br>network, using 3rd party land or<br>adjacent sites.   | Site recommended as suitable only if<br>adjacent sites can provide access. If<br>adjacent sites are not brought forward,<br>recommendation will change to<br>unsuitable. |  |  |
| Access to Public<br>Transportation &<br>Services                                    | Access to bus stops, with a regular service, within 400m.<br>Lack of crossing facilities, however. No Primary School,<br>convenience store or GP within 800m. More than 1 hour<br>public transport time to Hospital, but less than 30<br>minutes public transport time to town centre. | New pedestrian crossing and pavement improvements.  | Mitigation required, but feasible. Site<br>recommended as suitable on<br>sustainability grounds at this stage.   |  |  |
| Utilities Access  | -  | -   | -  |  |  |
| Area of<br>Outstanding<br>Natural Beauty  | -  | -   | -  |  |  |
| Ancient Woodland  | -  | -   | -  |  |  |
| Sites of Special<br>Scientific Interest   | -  | -   | -  |  |  |
| Green Belt  | -  | -   | -  |  |  |
| MBLP Landscapes<br>of Local Value   | -  | -   | -  |  |  |
| Landscape<br>Character  | landscape character area, which forms a part of the Greens landscape character type. The overall condition of the area   | dscape Character Assessment identifies that the site is within the Kingswood Plateau<br>be character area, which forms a part of the Greensand Orchards and Mixed Farmlands<br>be character type. The overall condition of the area is considered to be Good, and the<br>ty to be Moderate, with an overall recommendation to Conserve and Reinforce. |  |  |  |
| Local Nature<br>Reserves<br>Local Wildlife Sites<br>Special Area of<br>Conservation | Ecology Score:4<br>KCC Ecology comments - An area of Amenity grassland<br>with hedgerows to the North and East and two mature<br>trees within the centre of the site. It has been regularly  | Retention and enhancement of site<br>boundaries will retain and enhance<br>connectivity to the wider area.<br>Mature trees in centre of site<br>should be retained.   | -  |  |  |

| ponds         commuting bats and breeding birds. Mature trees and<br>hedgerows should be retained within the site.         -           TPO/ Veteran Trees         -         -         -           Heritage         -         -         -           Archaeology         Potential for prehistoric and later remains         -         -         -           AQMA         -         -         -         -         -           Flood Risk         -   | -                          |  |                                     |                                     |  |  |  |
|--|----------------------------|--|-------------------------------------|-------------------------------------|--|--|--|
| Hedgerows         hedgerows should be retained within the site.         -           TPO/ Veteran Trees         -         -           TPO/ Veteran Trees         -         -           Heritage         -         -           Archaeology         Potential for prehistoric and later remains         -         -           AQMA         -         -         -           Flood Risk         -         -         -           Drainage         Discharge via infiltration; will need confirmation of ground conflitons and layout will need to accommodate suitable separation from soakaways         -         -           Contamination/         -         -         -         -           Pollution         -         -         -         -           Land stability         -         -         -         -           Vilitities         Yes         The developer should ensure that appropriate consultation with the underground utilities operator take place.         -           Public Rights of         -         -         -         -           Neighbour/         -         -         -         -           Neighbour/         -         -         -         -           Neighbour/         -         -         - </th <th>Ecology (including</th> <th>mown for at least 10 years. Site may be used by</th> <th></th> <th></th>  | Ecology (including         | mown for at least 10 years. Site may be used by  |                                     |                                     |  |  |  |
| TPO/ Veteran Trees       -       -       -         Heritage       -       -       -         Archaeology       Potential for prehistoric and later remains       -       -         Archaeology       Potential for prehistoric and later remains       -       -         Archaeology       Potential for prehistoric and later remains       -       -         Archaeology       Discharge via infiltration; will need confirmation of ground conditions and layout will need to accommodate suitable separation from soakaways       -       -         Contamination/       -       -       -       -         Pollution       -       -       -       -         Land stability       -       -       -       -         Vilities       Yes       Yes       -       -       -         Public Rights of Way       -       -       -       -       -         Pylons on site       -       -       -       -       -       -         Neighbour/       -   | ponds)                     |  |                                     |                                     |  |  |  |
| Heritage       -       -       -         Archaeology       Potential for prehistoric and later remains       -       -         AQMA       -       -       -         Flood Risk       -       -       -         Discharge via infiltration; will need confirmation of ground conditions and layout will need to accommodate suitable separation from soakaways       -       -         Contamination/       -       -       -       -         Pollution       -       -       -       -         Land stability       -       -       -       -         Utilities (underground)       Yes       The developer should ensure that appropriate consultation with the underground utilities operator take place.       -       -         Public Rights of Way       -       -       -       -         Very of the sidential amenity       -       -       -       -         Neighbour/ residences.       Development will need to protect neighbouring residential amenity.       -       -       -         Neighbouring resi use?       Yes       -       -       -       -         Contations required       New access onto highways network, using 3rd party land or adjacent sites. New pedestrian crossing and pavement improvements. The developer should ensure that appropriate consultat  | Hedgerows                  | hedgerows should be retained within the site.  |                                     |                                     |  |  |  |
| Archaeology       Potential for prehistoric and later remains       -       -         AQMA       -       -       -         Flood Risk       -       -       -         Drainage       Discharge via infiltration; will need confirmation of ground conditions and layout will need to<br>accommodate suitable separation from soakaways       -       -         Contamination/<br>Pollution       -       -       -       -         Land stability       -       -       -       -         Utilities<br>(underground)       Yes       -       -       -         Ploits of<br>Way       -       -       -       -         Pylons on site       -       -       -       -         Residential amenity       -       -       -       -         Neighbour/<br>Residential amenity       -       -       -       -         Neighbour/<br>Residential amenity       -       -       -       -         Other (add to list)       -       -       -       -         CONCLUSION: Is<br>the Site Suitable?       Yes       -       -       -         Conditions required<br>developer should ensure that appropriate consultation with the underground utilities operator take place. Development will need to       -       -  | <b>TPO/ Veteran Trees</b>  | -  | -                                   | -                                   |  |  |  |
| AQMA       -       -       -         Flood Risk       -       -       -         Drainage       Discharge via infiltration; will need confirmation of ground conditions and layout will need to accommodate suitable separation from soakaways       -       -         Contamination/       -       -       -       -         Pollution       -       -       -       -         Land stability       -       -       -       -         Vilitities       Yes       The developer should ensure that appropriate consultation with the underground utilities operator take place.       -       -         Public Rights of Way       -       -       -       -         Pylons on site       -       -       -       -         Residential amenity       -       -       -       -         Neighbouring resi use?       Yes, adjacent residences.       Development will need to protect neighbouring residential amenity.       -       -         Other (add to list)       -       -       -       -       -         CONCLUSION: Is the Site Suitable?       Yes       -       -       -       -       -         Conditions required to make site       New access onto highways network, using 3rd party land or adjacent sites. New pedestrian c   | Heritage                   | -  | -                                   | -                                   |  |  |  |
| Flood Risk       -       -       -         Drainage       Discharge via infiltration; will need confirmation of ground conditions and layout will need to accommodate suitable separation from soakaways       -       -         Contamination/<br>Pollution       -       -       -       -         Land stability       -       -       -       -         Utilities<br>(underground)       Yes       The developer should ensure that appropriate consultation with the underground utilities operator take place.       Assumed no change in developable land.         Public Rights of Way       -       -       -       -         Pylons on site       -       -       -       -         Neighbour/ residential amenity       -       -       -       -         Neighbouring resi use?       Yes, adjacent residences.       Development will need to protect neighbouring residential amenity.       -       -         Other (add to list)       -       -       -       -       -         CONCLUSION: Is the Site Suitable?       Yes       Yes       -       -       -         Conditions required to make site       New access onto highways network, using 3rd party land or adjacent sites. New pedestrian crossing and pavement improvements. The developer should ensure that appropriate consultation with the underground utilities operator take place. Development will n  | Archaeology                | Potential for prehistoric and later remains  | -                                   | -                                   |  |  |  |
| Drainage       Discharge via infiltration; will need confirmation of ground conditions and layout will need to accommodate suitable separation from soakaways       -       -         Contamination/       -       -       -       -       -         Pollution       -       -       -       -       -         Land stability       -       -       -       -       -         Utilities       Yes       The developer should ensure that appropriate consultation with the underground utilities operator take place.       -       -       Assumed no change in developable land.         Public Rights of       - <th>AQMA</th> <th>-</th> <th>-</th> <th>-</th>   | AQMA                       | -  | -                                   | -                                   |  |  |  |
| accommodate suitable separation from soakaways       -         Contamination/<br>Pollution       -       -         Land stability       -       -         Land stability       -       -         Ves       The developer should ensure that<br>appropriate consultation with the<br>underground utilities operator take<br>place.       Assumed no change in developable<br>land.         Public Rights of<br>Way       -       -         Pylons on site       -       -         Pylons on site       -       -         Pylons on site       -       -         Ves, adjacent residences.       Development will need to protect<br>neighbouring residential amenity.       Included within density assumption.         Neighbourik residences.       -       -       -         Other (add to list)       -       -       -         CONCLUSION: Is<br>the Site Suitable?       Yes       -       -         Conditions required<br>to make site       New access onto highways network, using 3rd party land or adjacent sites. New pedestrian crossing and pavement improvements. The<br>developer should ensure that appropriate consultation with the underground utilities operator take place. Development will need to   | Flood Risk                 | -  | -                                   | -                                   |  |  |  |
| Contamination/<br>Pollution       -       -       -         Land stability       -       -       -         Land stability       -       -       -         Utilities<br>(underground)       Yes       The developer should ensure that<br>appropriate consultation with the<br>underground utilities operator take<br>place.       Assumed no change in developable<br>land.         Public Rights of<br>Way       -       -       -         Pylons on site       -       -       -         Pylons on site       -       -       -         Pylons on site       -       -       -         Residential amenity       Yes, adjacent residences.       Development will need to protect<br>neighbouring residential amenity.       Included within density assumption.         Other (add to list)       -       -       -         CONCLUSION: Is<br>the Site Suitable?       Yes       Yes       -         ACHIEVABILITY         Conditions required<br>to make site       New access onto highways network, using 3rd party land or adjacent sites. New pedestrian crossing and pavement improvements. The<br>developer should ensure that appropriate consultation with the underground utilities operator take place. Development will need to   | Drainage                   | Discharge via infiltration; will need confirmation of ground   | conditions and layout will need to  | -                                   |  |  |  |
| Pollution         Image: Constraint of the section of the sectin of the section of the section of the section of the section of t |                            | accommodate suitable separation from soakaways   |                                     |                                     |  |  |  |
| Land stability       -       -         Utilities<br>(underground)       Yes       The developer should ensure that<br>appropriate consultation with the<br>underground utilities operator take<br>place.       Assumed no change in developable<br>land.         Public Rights of<br>Way       -       -         Pylons on site       -       -         -       -       -         Neighbour/<br>Residential amenity       -       -         Neighbour/<br>Residential amenity       -       -         Ves, adjacent residences.       Development will need to protect<br>neighbouring residential amenity.       Included within density assumption.         Other (add to list)       -       -       -         CONCLUSION: Is<br>the Site Suitable?       Yes       Yes         Conditions required<br>to make site       New access onto highways network, using 3rd party land or adjacent sites. New pedestrian crossing and pavement improvements. The<br>developer should ensure that appropriate consultation with the underground utilities operator take place. Development will need to  | Contamination/             | -  | -                                   | -                                   |  |  |  |
| Utilities<br>(underground)       Yes       The developer should ensure that<br>appropriate consultation with the<br>underground utilities operator take<br>place.       Assumed no change in developable<br>land.         Public Rights of<br>Way       -       -       -         Pylons on site       -       -       -         Neighbour/<br>Residential amenity       -       -       -         Neighbouring resi<br>use?       Yes, adjacent residences.       Development will need to protect<br>neighbouring residential amenity.       Included within density assumption.         Other (add to list)       -       -       -         Yes       Yes       -       -         CONCLUSION: Is<br>the Site Suitable?       Yes       -       -         Conditions required<br>to make site       New access onto highways network, using 3rd party land or adjacent sites. New pedestrian crossing and pavement improvements. The<br>developer should ensure that appropriate consultation with the underground utilities operator take place. Development will need to   | Pollution                  |  |                                     |                                     |  |  |  |
| (underground)appropriate consultation with the<br>underground utilities operator take<br>place.Iand.Public Rights of<br>WayPublic Rights of<br>WayNeighbour/<br>Residential amenityNeighbouring resi<br>use?Yes, adjacent residences.Development will need to protect<br>neighbouring residential amenity.Included within density assumption.<br>neighbouring residential amenity.Other (add to list)<br>te Site Suitable?Conclusions required<br>to make siteNew access onto highways network, using 3rd party land or adjacent sites. New pedestrian crossing and pavement improvements. The<br>developer should ensure that appropriate consultation with the underground utilities operator take place. Development will need to  | Land stability             | -  | -                                   | -                                   |  |  |  |
| underground utilities operator take<br>place.Public Rights of<br>WayPublic Rights of<br>Residential amenityNeighbouring resi<br>use?Yes, adjacent residences.Development will need to protect<br>neighbouring residential amenity.Included within density assumption.Other (add to list)<br>t the Site Suitable?Conclusions required<br>to make siteYesConditions required<br>to make siteNew access onto highways network, using 3rd party land or adjacent sites. New pedestrian crossing and pavement improvements. The<br>developer should ensure that appropriate consultation with the underground utilities operator take place. Development will need to  | Utilities                  | Yes  | The developer should ensure that    | Assumed no change in developable    |  |  |  |
| place.       place.         Public Rights of<br>Way       -       -         Public Rights of<br>Way       -       -         Pylons on site       -       -         Neighbour/       -       -         Other (add to list)       -       -         CONCLUSION: Is<br>the Suitable?       Yes         The Suitable?       -       -         Other (add to list)       -       -         Other (add to list)   | (underground)              |  | appropriate consultation with the   | land.                               |  |  |  |
| Public Rights of<br>Way       -       -         Way       -       -         Pylons on site       -       -         Neighbour/       -       -         Residential amenity       -       -         Neighbouring resi       Yes, adjacent residences.       Development will need to protect<br>neighbouring residential amenity.         Other (add to list)       -       -       -         CONCLUSION: Is<br>the Site Suitable?       Yes         Ves       -       -         Conditions required<br>to make site       New access onto highways network, using 3rd party land or adjacent sites. New pedestrian crossing and pavement improvements. The<br>developer should ensure that appropriate consultation with the underground utilities operator take place. Development will need to   |                            |  | underground utilities operator take |                                     |  |  |  |
| Way       Image: Way   |                            |  | place.                              |                                     |  |  |  |
| Pylons on site       -       -       -         Neighbour/<br>Residential amenity       -       -       -         Neighbouring resi<br>use?       Yes, adjacent residences.       Development will need to protect<br>neighbouring residential amenity.       Included within density assumption.         Other (add to list)       -       -       -         CONCLUSION: Is<br>the Site Suitable?       Yes       -         Conditions required<br>to make site       New access onto highways network, using 3rd party land or adjacent sites. New pedestrian crossing and pavement improvements. The<br>developer should ensure that appropriate consultation with the underground utilities operator take place. Development will need to   | Public Rights of           | -  | -                                   | -                                   |  |  |  |
| Neighbour/<br>Residential amenity       -       -       -         Neighbouring resi<br>use?       Yes, adjacent residences.       Development will need to protect<br>neighbouring residential amenity.       Included within density assumption.         Other (add to list)       -       -       -         CONCLUSION: Is<br>the Site Suitable?       Yes       -       -         Conditions required<br>to make site       New access onto highways network, using 3rd party land or adjacent sites. New pedestrian crossing and pavement improvements. The<br>developer should ensure that appropriate consultation with the underground utilities operator take place. Development will need to  | Way                        |  |                                     |                                     |  |  |  |
| Residential amenity       Yes, adjacent residences.       Development will need to protect<br>neighbouring residential amenity.       Included within density assumption.         Other (add to list)       -       -       -         Other (add to list)       -       -       -         CONCLUSION: Is<br>the Site Suitable?       Yes       -       -         CONCLUSION: Is<br>the Site Suitable?         ACHIEVABILITY         Conditions required<br>to make site       New access onto highways network, using 3rd party land or adjacent sites. New pedestrian crossing and pavement improvements. The<br>developer should ensure that appropriate consultation with the underground utilities operator take place. Development will need to   | Pylons on site             | -  | -                                   | -                                   |  |  |  |
| Neighbouring resident residences.       Development will need to protect neighbouring residential amenity.       Included within density assumption.         Other (add to list)       -       -       -         Other (add to list)       -       -       -         CONCLUSION: Is the Site Suitable?       Yes       -       -         Conditions required to make site       New access onto highways network, using 3rd party land or adjacent sites. New pedestrian crossing and pavement improvements. The developer should ensure that appropriate consultation with the underground utilities operator take place. Development will need to  | Neighbour/                 | -  | -                                   | -                                   |  |  |  |
| use?       neighbouring residential amenity.         Other (add to list)       -         Other (add to list)       -         CONCLUSION: Is<br>the Site Suitable?       Yes         ACHIEVABILITY         Conditions required<br>to make site         New access onto highways network, using 3rd party land or adjacent sites. New pedestrian crossing and pavement improvements. The<br>developer should ensure that appropriate consultation with the underground utilities operator take place. Development will need to   | <b>Residential amenity</b> |  |                                     |                                     |  |  |  |
| Other (add to list)       -       -         CONCLUSION: Is<br>the Site Suitable?       Yes       -       -         ACHIEVABILITY         Conditions required<br>to make site       New access onto highways network, using 3rd party land or adjacent sites. New pedestrian crossing and pavement improvements. The<br>developer should ensure that appropriate consultation with the underground utilities operator take place. Development will need to  | Neighbouring resi          | Yes, adjacent residences.  | Development will need to protect    | Included within density assumption. |  |  |  |
| CONCLUSION: Is       Yes         the Site Suitable?       ACHIEVABILITY         Conditions required to make site       New access onto highways network, using 3rd party land or adjacent sites. New pedestrian crossing and pavement improvements. The developer should ensure that appropriate consultation with the underground utilities operator take place. Development will need to   | use?                       |  | neighbouring residential amenity.   |                                     |  |  |  |
| the Site Suitable?       ACHIEVABILITY         Conditions required to make site       New access onto highways network, using 3rd party land or adjacent sites. New pedestrian crossing and pavement improvements. The developer should ensure that appropriate consultation with the underground utilities operator take place. Development will need to  | Other (add to list)        | -  | -                                   | -                                   |  |  |  |
| ACHIEVABILITY           Conditions required to make site         New access onto highways network, using 3rd party land or adjacent sites. New pedestrian crossing and pavement improvements. The developer should ensure that appropriate consultation with the underground utilities operator take place. Development will need to   | CONCLUSION: Is             | Yes  |                                     |                                     |  |  |  |
| Conditions required<br>to make siteNew access onto highways network, using 3rd party land or adjacent sites. New pedestrian crossing and pavement improvements. The<br>developer should ensure that appropriate consultation with the underground utilities operator take place. Development will need to  | the Site Suitable?         |  |                                     |                                     |  |  |  |
| to make site developer should ensure that appropriate consultation with the underground utilities operator take place. Development will need to  |                            |  |                                     |                                     |  |  |  |
|  | <b>Conditions required</b> |  |                                     |                                     |  |  |  |
| Suitable protect neighbouring residential amenity.   | to make site               | developer should ensure that appropriate consultation with the underground utilities operator take place. Development will need to |                                     |                                     |  |  |  |
|  | Suitable                   | protect neighbouring residential amenity.  |                                     |                                     |  |  |  |

| Exceptional        | -   |
|--------------------|---|
| Circumstances?     |   |
| Is site considered | Site is assumed to be viable for a policy-compliant scheme. |
| to be viable?      |   |
| CONCLUSION: Is     | Yes   |
| the Site           |   |
| Achievable?        |   |

| CONC                             | CONCLUSION Is the Site |     |  |  |  |  |  |
|----------------------------------|------------------------|-----|--|--|--|--|--|
| Available? Suitable? Achievable? |                        |     |  |  |  |  |  |
| Yes                              | Yes                    | Yes |  |  |  |  |  |

|  | N                         | ODELLED DEVELOPMEN     | IT SCHEDULE |       |               |                   |  |  |
|--|---------------------------|------------------------|-------------|-------|---------------|-------------------|--|--|
| Original Site Area                             | 0.26 Ha                   |                        |             |       |               |                   |  |  |
| Deductions to Site Area                        | Constraints deduction: 0, | Open Space deduction ( | ).05 Ha     |       |               |                   |  |  |
| Net Developable Site Area                      | 0.2 Ha                    |                        |             |       |               |                   |  |  |
| Gross Floorspace (m <sup>2</sup> )             | 411 m <sup>2</sup>        |                        |             |       |               |                   |  |  |
| Delieu Miu of Lloop (Medellod m <sup>2</sup> ) | Residential Units         | B Use                  | 4           | A Use |               | Infrastructure    |  |  |
| Policy Mix of Uses (Modelled m <sup>2</sup> )  | 5                         | -                      |             | -     |               | -                 |  |  |
| Policy density assumption                      | 30 dph                    |                        | -           |       | -             |                   |  |  |
| Medallad Delivery Data                         | (Units p.a.)              | Permissio              | n Date      | Comme | encement Year | Completions Begin |  |  |
| Modelled Delivery Rate                         | 5                         | 202                    | 2           |       | 2023          | 2024              |  |  |
|  |                           | Delivery Profi         | е           |       |               |                   |  |  |
|  | 2022-2027                 | 2027-2032              |             | 2032  | -2037         | 2037+             |  |  |
| Resi (units p.a)                               |                           |                        |             |       |               |                   |  |  |

| Site Ref: 019    | Site Name: Land north of Lenham Rd   |                     |     | Parish: Head       | lcorn (100%) |
|------------------|--|---------------------|-----|--------------------|--------------|
| Address          | Lenham Rd, Headcorn  |                     |     | AVAILABILITY       |              |
| Landowner        | The Andrew Cheale Discretionary Trust  | Landowner Consent?  | Yes | Legal Constraints? | No           |
| Agent            | Peter Court Associates   | Developer interest? | No  | Nominated Capacity | 24 units     |
| Current Use      | Agricultural   | Availability Date   | Now | Modelled Capacity  | 47 units     |
| Promoted Use(s)  | Residential  |                     |     |                    |              |
| Site Area (Ha)   | 4.75 Brownfield/Greenfield Greenfield  |                     |     |                    |              |
| Site Description | Site is a grassland field to the north of the village of<br>Headcorn. The perimeter is well defined with hedgerows<br>and trees.   |                     |     | Palti (um)         |              |
| Surrounding Uses | There is recent development to the south and west of the site. To the north are further managed grassland fields.  | $\searrow$          | _   |                    |              |
| Planning History | 1992 – Approved change of use to sports ground. 1996 –<br>Approved for two stables and tack room. 1998 – Approved<br>erection of double garage. 2005 – Refused erection of a<br>care home and doctor's surgery. 2015 – Approved erection<br>of 48 dwellings. 2016 – Refused outline application for<br>construction of up to 57 dwellings with 40% affordable<br>housing, open space, ecological mitigation land and vehicle<br>access from Lenham Road. 2018 – Approved single storey<br>side extension. Approved single storey side extension. | United Barriers     |     | Ports              |              |

|   |  | SUITABILITY  |   |
|---|--|--|---|
|   | Issue/ Constraint  | Mitigation Required  | Impact on developable land area/capacity/site<br>suitability  |
| Access to Highway<br>Network                        | Existing access, in need of improvement but with sufficient frontage to achieve.   | Provision of suitable access point   | None. Site recommended as suitable on access grounds at this stage.   |
| Access to Public<br>Transportation &<br>Services    | No bus stops within 400m. 1 GP within 800m radius,<br>but it is an approximately 1.1km walk. Nearest<br>Primary School is approximately 500m from the near<br>side of the site, approximately 850m from the far end<br>of the site. More than 30 minutes public transport<br>time to Maidstone High Street, more than 1 hour to<br>the Hospital. | New bus stops required, with pavement<br>and crossing provisions. A diverted /<br>extended number 12 service, through<br>site 162, or an enhanced number 66<br>service required. | Mitigation required, but feasible if delivered in<br>line with adjacent site 162. Site recommended as<br>suitable on sustainability grounds at this stage,<br>dependant on site 162 being delivered also. |
| Utilities Access                                    | -  | -  | -   |
| Area of<br>Outstanding<br>Natural Beauty            | -  | -  | -   |
| Ancient<br>Woodland                                 | -  | -  | -   |
| Sites of Special<br>Scientific Interest             | -  | -  | -   |
| Green Belt  | -  | -  | -   |
| MBLP Landscapes<br>of Local Value                   | The Low Weald (100%)   | The design of any future development<br>should be reflective of, and minimise<br>impact on, the designated landscape.  | -   |
| Landscape<br>Character                              | The Landscape Character Assessment identifies that the<br>landscape character area, which forms a part of the Lov<br>overall condition of the area is considered to be Good,<br>overall recommendation to Conserve.  | w Weald landscape character type. The  | -   |
| Local Nature<br>Reserves<br>Local Wildlife<br>Sites | Ecology Score:3<br>KCC Ecology comments - The site is an arable field,<br>surrounded by hedgerows and there are mature trees<br>along the eastern and northern boundary. There are   | Mitigation requirements will be<br>dependent on the results of any surveys.<br>Likely that mitigation can be<br>implemented onsite if presence of                                | -   |

| Special Area of             | two ponds along the northern boundary. Surveys   | protected species considered at design   |                                     |
|-----------------------------|--|--|-------------------------------------|
| Conservation                | have been carried out on this site as part of  | stage. Retention and enhancement of  |                                     |
| Ecology (including ponds)   | application 15/509288/OUT. The submitted information detailed that GCN are present within the  | site boundaries will retain and enhance connectivity to the wider area.  |                                     |
| Hedgerows                   | surrounding area. Within and along the hedgerows there may be potential for foraging/commuting bats, breeding birds, reptiles and badgers to be present. |  |                                     |
| TPO/ Veteran                | 18 TPOs on site  | Development should ensure that the   | 5% deduction to site capacity.      |
| Trees                       |  | protected trees are retained as a part of the design.  |                                     |
| Heritage                    | -  | -  | -                                   |
| Archaeology                 | low potential for multiperiod archaeology  | -  | -                                   |
| AQMA                        | -  | -  | -                                   |
| Flood Risk                  | Flood Zone 2 (16.62%) / Flood Zone 3 (30.15%) /<br>None (53.23%)   | Development should be steered away<br>from the area of Flood Risk. The part of<br>the site within Flood Zone 2 may be part<br>of the open space within the site. | 30% deduction to site capacity      |
| Drainage                    | Attenuation on site with discharge to owc; developmer  | nt area significantly reduced.   | 48% deduction from site area        |
| Contamination/<br>Pollution | -  | -  | -                                   |
| Land stability              | -  | -  | -                                   |
| Utilities<br>(underground)  | -  | -  | -                                   |
| Public Rights of<br>Way     | Yes  | PROW access should be retained and<br>improved through the design of any<br>future development.  | Included within density assumption. |
| Pylons on site              | -  | -  | -                                   |
| Neighbour/                  | -  | -  | -                                   |
| Residential<br>amenity      |  |  |                                     |
| Neighbouring resi<br>use?   | Yes, adjacent residences.  | Development will need to protect<br>neighbouring residential amenity.  | Included within density assumption. |
| Other (add to list)         | -  | -  | -                                   |

| CONCLUSION: Is     | Yes   |
|--------------------|---|
| the Site Suitable? |   |
|                    | ACHIEVABILITY   |
| Conditions         | Provision of suitable access point. New bus stops required, with pavement and crossing provisions. A diverted / extended number 12 service, through |
| required to make   | site 162, or an enhanced number 66 service required. Development should ensure that the protected trees are retained as a part of the design. PROW  |
| site Suitable      | access should be retained and improved through the design of any future development. Development will need to protect neighbouring residential      |
|                    | amenity.  |
| Exceptional        | -   |
| Circumstances?     |   |
| Is site considered | Site is assumed to be viable for a policy-compliant scheme.   |
| to be viable?      |   |
| CONCLUSION: Is     | Yes   |
| the Site           |   |
| Achievable?        |   |

| CONC       | LUSION Is th              | ne Site |  |  |  |
|------------|---------------------------|---------|--|--|--|
| Available? | lable? Suitable? Achievab |         |  |  |  |
| Yes        | Yes                       | Yes     |  |  |  |

|  | N                         | 10DELLED DEVELOPMENT       | SCHEDULE       |              |                |                          |
|--|---------------------------|----------------------------|----------------|--------------|----------------|--------------------------|
| Original Site Area                             | 4.75 Ha                   |                            |                |              |                |                          |
| Deductions to Site Area                        | Constraints deduction: 2. | 28 Ha (Flood Risk, TPOs, D | rainage), Opei | n Space dedu | uction 0.52 Ha |                          |
| Net Developable Site Area                      | 1.95 Ha                   |                            |                |              |                |                          |
| Gross Floorspace (m <sup>2</sup> )             | 3,978 m <sup>2</sup>      |                            |                |              |                |                          |
| Deliev Mix of Lloss (Modelled m <sup>2</sup> ) | Residential Units         | B Use                      | A Use          |              | Infrastructure |                          |
| Policy Mix of Uses (Modelled m <sup>2</sup> )  | 47                        | -                          | -              |              |                | -                        |
| Policy density assumption                      | 30 dph                    |                            |                |              |                |                          |
| Medallad Daliyany Pata                         | (Units p.a.)              | Permission                 | Date           | Comme        | encement Year  | <b>Completions Begin</b> |
| Modelled Delivery Rate                         | 29                        | 2022                       |                |              | 2023           | 2024                     |
|  |                           | Delivery Profile           |                |              |                |                          |
|  |                           |                            |                |              |                |                          |

|                  | 2022-2027 |  | 2027-2032 |  |  | 2032-2037 |  |  |  | 2037+ |  |  |  |  |  |  |  |  |  |  |
|------------------|-----------|--|-----------|--|--|-----------|--|--|--|-------|--|--|--|--|--|--|--|--|--|--|
| Resi (units p.a) |           |  |           |  |  |           |  |  |  |       |  |  |  |  |  |  |  |  |  |  |

| Site Ref: 021           | Site Name: Land adjacent 4 Southways                           |                             |     | Parish: Sutto      | on Valence (100%)                           |
|-------------------------|--|-----------------------------|-----|--------------------|---|
| Address                 | Southways, Sutton Valence                                      |                             |     | AVAILABILITY       |   |
| Landowner               | Charles Skinner  | Landowner Consent?          | yes | Legal Constraints? | No  |
| Agent                   | Peter Court Associates   | Developer interest?         | Yes | Nominated Capacity | 10-20 units                                 |
| Current Use             | Paddock  | Availability Date           | Now | Modelled Capacity  | 12 units                                    |
| Promoted Use(s)         | Residential  |                             |     |                    | Farm House                                  |
| Site Area (Ha)          | 0.61 Brownfield/Greenfield Greenfield                          |                             |     |                    | - I Hart                                    |
| Site Description        | Site is a small enclosed grassland to the north of Sutton      |                             |     |                    |   |
|                         | Valence.   |                             |     | /                  |   |
| Surrounding Uses        | The site has residential neighbours to the south and east,     |                             |     |                    |   |
|                         | and agricultural to the northeast, north, and west.            |                             |     |                    |   |
| <b>Planning History</b> | 1979 – Approved rear extension linking existing outbuilding    |                             |     |                    | 119/dm                                      |
|                         | with rear of house. 1984 – Refused outline application for     |                             |     | +                  |   |
|                         | erection of a dwelling. 1987 – Approved erection of one 4      |                             |     | K                  |   |
|                         | bedroom and five 5 bedroom detached houses. 1988 –             |                             |     |                    |   |
|                         | Approved erection of six 5 bedroomed detached houses.          |                             |     |                    | MANENTAL BR                                 |
|                         | 1989 – Approved erection of a conservatory. Approved           |                             |     |                    |   |
|                         | outline application for a detached dwelling. 2002 –            |                             |     | Maselina           |   |
|                         | Approved erection of two storey side extension. 2006 –         |                             | 1   |                    | a a a a a a a a a a a a a a a a a a a       |
|                         | Refused application for certificate of lawfulness for existing |                             |     | Beaucette          | Braye House                                 |
|                         | development being the erection of polytunnels. 2012 –          | f                           |     |                    | The Water Tower                             |
|                         | Approved erection of a chalet bungalow. Approved change        |                             |     | St Autho           |   |
|                         | of use of land from agricultural to the keeping of horses      |                             |     | Southwinds         |   |
|                         | and erection of a field shelter. 2013 – Approved erection of   |                             | R   |                    | Chelsea<br>Cottage                          |
|                         | two detached dwellings. 2014 – Approved erection of a          | 0 0.031                     | Lhr |                    |   |
|                         | conservatory. 2017 – Approved erection of a granny             |                             | TH  |                    | 1 de la |
|                         | annexe. 2018 – Approved erection of an open bay garage.        | kilometres<br>Scale 1:2,067 | 42  | SCOULT-HYXXXS      | IAZ T                                       |

|   | SUITABILITY   |  |  |
|---|---|--|--|
|   | Issue/ Constraint   | Mitigation Required  | Impact on developable land<br>area/capacity/site suitability   |
| Access to Highway<br>Network                                | No apparent access without 3rd party land, unless adjacent site is developed and provides access.   | Provision of suitable access point   | None if the adjacent site provides<br>access. If not, then<br>recommendation will become<br>that it is unsuitable. |
| Access to Public<br>Transportation &<br>Services            | Bus stops just beyond 400m, but with a regular service. No convenience stores within 800m. Approximately 1 hour public transport time to the Hospital and approximately 30 minutes to town centre.  | New bus stops, new crossing,<br>improved pavement provision.   | Mitigation required, but feasible,<br>especially in line with adjacent<br>sites.                                   |
| Utilities Access<br>Area of Outstanding<br>Natural Beauty   | -   | -  | -  |
| Ancient Woodland<br>Sites of Special<br>Scientific Interest | -   | -  | -  |
| Green Belt<br>MBLP Landscapes of<br>Local Value             | -<br>Greensand Ridge (44.98%) / None (55.02%)   | -<br>The design of any future<br>development should be reflective<br>of, and minimise impact on, the<br>designated landscape.  | -  |
| Landscape Character   | The Landscape Character Assessment identifies that the site is p<br>Monchelsea to Chart Sutton Plateau landscape character area, w<br>Orchards and Mixed Farmlands landscape character type. The ov<br>considered to be Very Poor, and the sensitivity to be Very Low, w<br>Improve. The Landscape Character Assessment identifies that the<br>Valence Greensand Ridge landscape character area, which forms<br>landscape character type. The overall condition of the area is co<br>sensitivity to be Very High, with an overall recommendation to C | which forms a part of the Greensand<br>verall condition of the area is<br>with an overall recommendation to<br>e site is partially within the Sutton<br>s a part of the Greensand Ridge<br>nsidered to be Very Good, and the | -  |
| Local Nature<br>Reserves<br>Local Wildlife Sites            | Ecology Score:4   | Retention and enhancement of the site boundaries will retain the ecological interest of the site.  | -  |

| Special Area of            | KCC Ecology comments - The site is a regularly cut/grazed   |  |                         |
|----------------------------|---|--|-------------------------|
| Conservation               | grassland field surrounded by mature trees with a stable to the   |  |                         |
| Ecology (including         | SW. Greatest interest is the hedgerows within the site as they  |  |                         |
| ponds)                     | may be utilised by commuting / foraging species. Hedgerows  |  |                         |
| Hedgerows                  | should be retained within the site.   |  |                         |
| TPO/ Veteran Trees         | -   | -  | -                       |
| Heritage                   | -   | -  | -                       |
| Archaeology                | Very high potential for prehistoric and Romano-British remains<br>in view of known archaeology to the south, east and west. | Archaeological DBA needed and<br>possible predetermination<br>fieldwork to inform detailed<br>application. | -                       |
| AQMA                       | -   | -  | -                       |
| Flood Risk                 | -   | -  | -                       |
| Drainage                   | Will need confirmation of ground conditions; Layout will need to from soakaways   | accommodate suitable separation  | -                       |
| Contamination/             | -   | -  | -                       |
| Pollution                  |   |  |                         |
| Land stability             | -   | -  | -                       |
| Utilities                  | -   | -  | -                       |
| (underground)              |   |  |                         |
| Public Rights of Way       | -   | -  | -                       |
| Pylons on site             | -   | -  | -                       |
| Neighbour/                 | -   | -  | -                       |
| <b>Residential amenity</b> |   |  |                         |
| Neighbouring resi          | Yes, adjacent residences.   | Development will need to protect   | Included within density |
| use?                       |   | neighbouring residential amenity.  | assumption.             |
| Other (add to list)        | -   | -  | -                       |
| CONCLUSION: Is the         | Yes   |  |                         |
| Site Suitable?             |   |  |                         |
|                            | ACHIEVABILITY   | 1  |                         |

| Conditions required   | Provision of suitable access point. New bus stops, new crossing, improved pavement provision. Development will need to protect |
|-----------------------|--|
| to make site          | neighbouring residential amenity.  |
| Suitable              |  |
| Exceptional           | -  |
| Circumstances?        |  |
| Is site considered to | Site is assumed to be viable for a policy-compliant scheme.  |
| be viable?            |  |
| CONCLUSION: Is the    | Yes  |
| Site Achievable?      |  |

| ĺ | CONC       | LUSION Is th | ne Site     |
|---|------------|--------------|-------------|
|   | Available? | Suitable?    | Achievable? |
|   | Yes        | Yes          | Yes         |
|   |            |              |             |
|   |            |              |             |

| MODELLED DEVELOPMENT SCHEDULE                   |                           |                                     |        |       |               |                   |  |
|---|---------------------------|-------------------------------------|--------|-------|---------------|-------------------|--|
| Original Site Area                              | 0.61 Ha                   | 0.61 Ha                             |        |       |               |                   |  |
| Deductions to Site Area                         | Constraints deduction: 0, | Open Space deduction (              | .13 Ha |       |               |                   |  |
| Net Developable Site Area                       | 0.48 Ha                   | 0.48 Ha                             |        |       |               |                   |  |
| Gross Floorspace (m <sup>2</sup> )              | 989 m <sup>2</sup>        | 989 m <sup>2</sup>                  |        |       |               |                   |  |
| Policy Mix of Uses (Modelled m <sup>2</sup> )   | Residential Units         | B Use                               |        | A Use |               | Infrastructure    |  |
| Policy with of Uses (widdelied m <sup>-</sup> ) | 12                        | -                                   |        |       |               | -                 |  |
| Policy density assumption                       | 30 dph                    |                                     |        |       |               |                   |  |
| Medelled Delivery Pete                          | (Units p.a.)              | Permissio                           | n Date | Comme | encement Year | Completions Begin |  |
| Modelled Delivery Rate                          | 12                        | 202                                 | 2      |       | 2023          | 2024              |  |
| Delivery Profile                                |                           |                                     |        |       |               |                   |  |
|   | 2022-2027                 | 2022-2027 2027-2032 2032-2037 2037+ |        | 2037+ |               |                   |  |
| Resi (units p.a)                                |                           |                                     |        |       |               |                   |  |

| Site Ref: 029    | Site Name: Court Lodge Farm  | _  | Parish | : Lenham (100%)    |                |
|------------------|--|--|--------|--------------------|----------------|
| Address          | High Street, Lenham  |  | AVAII  | ABILITY            |                |
| Landowner        | Joanna Curtis, William Boyd & Gillian Boyd   | Landowner Consent?                       | yes    | Legal Constraints? | No             |
| Agent            | Four Bee's Partnership   | Developer interest?                      | Yes    | Nominated Capacity | not stated     |
| Current Use      | Agricultural   | Availability Date                        | Now    | Modelled Capacity  | 126 units      |
| Promoted Use(s)  | Residential  |  |        |                    |                |
| Site Area (Ha)   | 13.3 Brownfield/Greenfield Greenfield  |  |        |                    |                |
| Site Description | The site is a collection of agricultural fields to the south of Lenham. There are well defined hedgerows at the edge of the site, and also between fields on the site itself. There is a small stream present in the south of the site.  |  | 5      |                    | for the second |
| Surrounding Uses | The site has the Ashford rail line as its southern border, with the rear of housing<br>on Mill close, The Millers and Old School Close to the northwest. The site wraps<br>around a country house to the north, with a grassland to the northeast. There<br>are further agricultural fields to the southeast and across the rail line to the<br>south.   |  |        |                    |                |
| Planning History | 1975 – Refused change of use to builder's merchants, shop, showroom,<br>warehouse and ancillary offices. 1978 – Approved change of use to design and<br>construction office, wholesale distribution and warehouse. 1978 – Refused<br>erection of a bungalow and garage. 1979 – Refused outline application for a<br>bungalow and garage. 1980 – Approved erection of 13 houses and 3 bungalows<br>with garages. 1988 – Refused listed building consent for erection of 32<br>dwellings and garages and provision of states roads. 1991 – Approved erection<br>of detached house and garage. 2003 – Refused change of use of land in the<br>countryside for use as activities associated with the club. 2004 – Approved<br>outline application for residential development. 2008 – Approved change of use<br>of land for use as activities associated with Lenham Social Club and erection of<br>smoking shelter. 2010 – Approved certificate of lawfulness for a proposed<br>single storey rear extension. 2013 – Approved certificate of<br>lawfulness for erection of a single storey rear infill extension. 2014 – Approved<br>certificate of lawfulness for proposed erection of a single storey rear orangerie.<br>2017 – Approved two storey rear extension and loft conversion. | 0 0.06093<br>kilometres<br>Scale 1:4,062 |        |                    | 7              |

|   |  | SUITABILITY  |   |
|---|--|--|---|
|   | Issue/ Constraint  | Mitigation Required  | Impact on developable land<br>area/capacity/site suitability  |
| Access to Highway<br>Network  | New access required, only clear option without 3rd<br>party land would be to access via Old School Close,<br>however this close does not have sufficient width to<br>serve the quantity of houses. Alternatively, adjacent<br>proposed site 292 could provide access.  | Provision of suitable access point   | Required mitigation is<br>unfeasible within the site area,<br>unless mitigated by adjacent<br>site proposal 292 |
| Access to Public<br>Transportation &<br>Services                                    | No bus stops within 400m and local service is less<br>than 2 per hour. No Primary School or GP within<br>800m. Over an hour public transport time to<br>Hospital.  | New / diverted bus route into the site, which would<br>need to include bus stops, with increased service<br>regularity.  | Mitigation required, but viable<br>due to size of site and<br>adjacent sites collectively.                      |
| Utilities Access  | -  | -  | -   |
| Area of<br>Outstanding<br>Natural Beauty  | -  | -  | -   |
| Ancient Woodland  | -  | -  | -   |
| Sites of Special<br>Scientific Interest   | -  | -  | -   |
| Green Belt  | -  | -  | -   |
| MBLP Landscapes<br>of Local Value   | -  | -  | -   |
| Landscape<br>Character  | The Landscape Character Assessment identifies that the site is within the East Lenham Vale landscape character area, which forms a part of the Gault Clay Vale landscape character type. The overall condition of the area is considered to be Good, and the sensitivity to be High, with an overall recommendation to Conserve. |  | -   |
| Local Nature<br>Reserves<br>Local Wildlife Sites<br>Special Area of<br>Conservation | Ecology Score:3<br>KCC Ecology comments - A large arable field with<br>and hedgerows surrounding and within the middle<br>of the site. There is a drain surrounded by<br>grassland/scrub within the SE corner of the site - it   | Mitigation requirements will be dependent on the results of any surveys. Likely that mitigation can be implemented onsite if presence of protected species considered at design stage. Retention and | -   |

| Ecology (including | is possible that the drain leads to a pond within the  | enhancement of site boundaries will retain and  |   |
|--------------------|--|---|---|
| ponds)             | adjacent field. The drain/grassland area has been  | enhance connectivity to the wider area.   |   |
| Hedgerows          | there for at least 30 years and therefore is likely to<br>be utilised by protected species including reptiles.<br>The railway corridor lies to the immediate south -<br>an area that is also likely to be used by reptiles etc.  |   |   |
|                    | Great crested newts have been recorded within the<br>area therefore are likely to be used by ground nesting<br>birds   |   |   |
| TPO/ Veteran       | 1  | The protected tree should be incorporated into the  | Included within density   |
| Trees              |  | design of the site.   | assumption.   |
| Heritage           | The open space at the south-east side of the village<br>provides an important rural setting to the Lenham<br>Conservation Area, Court Lodge Farm (1086118),<br>the Tithe Barn (1116543), St Mary's Church<br>(1086103) and other listed buildings in the village.<br>The buildings have had an open rural setting for<br>many centuries, and it Given the high, national<br>significance of the Grade II listed church and barn in<br>particular, development of these sites would have<br>great potential to cause a high degree of harm to<br>the setting of designated heritage assets. | -   | Recommended that 50% of<br>site safeguarded to mitigate<br>heritage impact.   |
| Archaeology        | high potential for multi period remains associated<br>with later prehistoric, Roman and Early Medieval<br>activity, especially metal artefacts. Although south<br>of the historic core of Lenham, there are indications<br>of industrial and milling with associated leats, water<br>channels and structures associated with water<br>management.  | Pre-Allocation Archaeological, geo-archaeological<br>and Archaeological Landscape and Buildings<br>Assessments needed to determine impact of this<br>proposal on sensitive archaeology, landscape<br>features and on the historic character of Lenham<br>itself. There also needs to be an assessment of the<br>cumulative impact of this scheme with others<br>surrounding Lenham. | Archaeology may be a<br>constraint on development.<br>Assumed 20% discount from<br>site area (assumed<br>complementary with<br>heritage). |
| AQMA               | -  | -   | -   |
| Flood Risk         | -  | -   | -   |

| KCC?                | Infiltration in upper part of site; with attenuation site   | , discharge to OWC                                      | -                       |  |  |
|---------------------|---|---|-------------------------|--|--|
| Contamination/      | -   | -   | -                       |  |  |
| Pollution           |   |   |                         |  |  |
| Land stability      | -   | -   | -                       |  |  |
| Utilities           | Yes   | The developer should ensure that appropriate            | Assumed no change in    |  |  |
| (underground)       |   | consultation with the underground utilities             | developable land.       |  |  |
|                     |   | operator take place.                                    |                         |  |  |
| Public Rights of    | -   | -   | -                       |  |  |
| Way                 |   |   |                         |  |  |
| Pylons on site      | -   | -   | -                       |  |  |
| Neighbour/          | -   | -   | -                       |  |  |
| Residential         |   |   |                         |  |  |
| amenity             |   |   |                         |  |  |
| Neighbouring resi   | Yes, adjacent residences.   | Development will need to protect neighbouring           | Included within density |  |  |
| use?                |   | residential amenity.                                    | assumption.             |  |  |
| Other (add to list) | -   | -   | -                       |  |  |
| CONCLUSION: Is      | Yes   |   |                         |  |  |
| the Site Suitable?  |   |   |                         |  |  |
|                     | Α   | CHIEVABILITY  |                         |  |  |
| Conditions          | · · ·   | s route into the site, which would need to include bus  | • •                     |  |  |
| required to make    |   | d into the design of the site. The developer should ens |                         |  |  |
| site Suitable       | consultation with the underground utilities operator take place. Development will need to protect neighbouring residential amenity. |   |                         |  |  |
| Exceptional         | -   |   |                         |  |  |
| Circumstances?      |   |   |                         |  |  |
| Is site considered  | Site is assumed to be viable for a policy-compliant scheme.   |   |                         |  |  |
| to be viable?       |   |   |                         |  |  |
| CONCLUSION: Is      | Yes   |   |                         |  |  |
| the Site            |   |   |                         |  |  |
| Achievable?         |   |   |                         |  |  |

| CONCLUSION Is the Site |                                  |  |  |  |  |  |
|------------------------|----------------------------------|--|--|--|--|--|
| Available?             | Available? Suitable? Achievable? |  |  |  |  |  |

| Yes | Yes | Yes |
|-----|-----|-----|
|-----|-----|-----|

| MODELLED DEVELOPMENT SCHEDULE  |                                     |                          |        |       |               |                   |  |
|--|-------------------------------------|--------------------------|--------|-------|---------------|-------------------|--|
| Original Site Area   | 13.34 Ha                            | 13.34 Ha                 |        |       |               |                   |  |
| Deductions to Site Area  | Constraints deduction: 6.           | 67, Open Space deductior | 1.4 Ha |       |               |                   |  |
| Net Developable Site Area  | 5.27 Ha                             |                          |        |       |               |                   |  |
| Gross Floorspace (m <sup>2</sup> )   | 10,751 m <sup>2</sup>               |                          |        |       |               |                   |  |
| $\mathbf{D}_{\mathbf{a}}(\mathbf{a}_{1}, \mathbf{b}_{2}, \mathbf{a}_{2}, \mathbf{b}_{2}, \mathbf{a}_{2}, \mathbf{b}_{2}, $ | Residential Units                   | B Use                    |        | A Use |               | Infrastructure    |  |
| Policy Mix of Uses (Modelled m <sup>2</sup> )  | 126                                 | -                        |        |       |               | -                 |  |
| Policy density assumption  | 30 dph                              |                          |        |       |               |                   |  |
| Medallad Dalivary Pata   | (Units p.a.)                        | Permission               | Date   | Comme | encement Year | Completions Begin |  |
| Modelled Delivery Rate   | 50                                  | 2022                     |        |       | 2023          | 2024              |  |
| Delivery Profile   |                                     |                          |        |       |               |                   |  |
|  | 2022-2027 2027-2032 2032-2037 2037+ |                          |        | 2037+ |               |                   |  |
| Resi (units p.a)   |                                     |                          |        |       |               |                   |  |

| Site Ref: 037    | Site Name: Rear of The Gables  |  |                     | Parish: Stapl      | ehurst (100%)  |
|------------------|--|--|---------------------|--------------------|--|
| Address          | Marden Rd, Staplehurst   |  |                     | AVAILABILITY       |  |
| Landowner        | Mr P Garrod  | Landowner Consent?                       | "N/A"               | Legal Constraints? | No   |
| Agent            | DHA Planning   | Developer interest?                      | Yes                 | Nominated Capacity | 20-40 units  |
| Current Use      | Residential  | Availability Date                        | Now                 | Modelled Capacity  | 31 units   |
| Promoted Use(s)  | Residential  |  | LA Baldwine<br>Farm |                    | Harris /   |
| Site Area (Ha)   | 1.62 Brownfield/Greenfield Greenfield  | www.                                     | a canada and ha     | Formatly           | Enternal Control of Co |
| Site Description | Grassed field with areas of scrub. Contained by hedges/trees. Narrow grassed access to Marden Rd.  |  | Stationds           |                    |  |
| Surrounding Uses | Some houses to north and storage use to NE. Fields to east, south and west.  |  | <u> </u>            | J Normatricus      |  |
| Planning History | 1978 – Refused temporary portable office. 1989 – Approval<br>for established use certificate. 2015 – Approval change of<br>use from storage/distribution to dwelling. 2016 – Refused<br>residential development (following demolition of<br>buildings). 2017 – Refused residential development (126<br>dwellings). 2018 – Refused demolition of existing buildings<br>and erection of residential/replacement storage. Refused<br>demolition of existing buildings and erection of<br>residential/replacement storage. | 0 0.04869<br>kilometres<br>Scale 1:3,246 |                     |                    |  |

|   |  | SUITABILITY  |   |
|---|--|--|---|
|   | Issue/ Constraint  | Mitigation Required  | Impact on developable land<br>area/capacity/site suitability  |
| Access to Highway<br>Network                        | Access in the form of the private track running<br>adjacent to the Gables is too narrow for<br>requirements. 3rd party land would be necessary<br>to enable access.  | Suitable access provision, requiring 3rd party<br>land or access through adjacent proposed<br>sites.   | Suitable access provision can be<br>achieved through adjacent proposals,<br>so recommendation is that this site is<br>suitable, however the<br>recommendation changes to<br>unsuitable if neither proposed sites<br>137 or 64 were to go ahead. |
| Access to Public<br>Transportation &<br>Services    | Transportation &Primary Schools with 800m. Greater than 30and crossings.   |  | Mitigation unfeasible for this site<br>alone, but the cluster of adjacent sites<br>could provide sufficient massing to<br>achieve.  |
| Utilities Access                                    | -  | -  | -   |
| Area of<br>Outstanding<br>Natural Beauty            | -  | -  | -   |
| Ancient<br>Woodland                                 | -  | -  | -   |
| Sites of Special<br>Scientific Interest             | -  | -  | -   |
| Green Belt  | -  | -  | -   |
| MBLP Landscapes<br>of Local Value                   | -  | -  | -   |
| Landscape<br>Character                              | The Landscape Character Assessment identifies that the site is within the Staplehurst Low Weald<br>landscape character area, which forms a part of the Low Weald landscape character type. The<br>overall condition of the area is considered to be Good, and the sensitivity to be High, with an<br>overall recommendation to Conserve. |  | -   |
| Local Nature<br>Reserves<br>Local Wildlife<br>Sites | Ecology Score:2<br>KCC Ecology comments - The site is an area of<br>grassland, scrub with mature boundaries. The<br>grassland within the site was recorded as other  | Mitigation requirements will be dependent on<br>the results of any surveys (including botanical).<br>If the grassland is identified as a habitat of<br>principle importance there will be a need for | -   |

| Special Area of neutral grassland during the 2012 habitat survey. mitigation for the los | 5  |
|--|--|
| ConservationThis highlights that the site is botanicallydepending on the number          | nber of dwellings  |
|  | that it can be done on                                   |
| ponds) of sufficient quality to be considered as priority site. If the grassland         | is not identified as a                                   |
| Hedgerows habitat/Habitats of principle importance. The habitat of principle of          | importance it's likely                                   |
| survey data is now 7 years old and therefore if that retention and en                    | hancement of the site                                    |
| there has been a change in management the boundary and area of                           | grassland to the south of                                |
| floristic diversity may have improved since the the site can retain the                  | e ecological interest of                                 |
| survey was carried out. GCN, common lizard and the site.                                 |  |
| slow worm have been recorded within the  |  |
| immediate area and are likely to be present  |  |
| within this site.  |  |
| TPO/ Veteran   | -  |
| Trees  |  |
| Heritage   | -  |
| Archaeology low potential for post medieval agrarian heritage -                          | -  |
| remains  |  |
| AQMA   | -  |
| Flood Risk   | -  |
| Drainage Attenuation site, discharge to OWC or sewer extension; constrained by h         | gh groundwater -   |
| Contamination/   | -  |
| Pollution  |  |
| Land stability   | -  |
| Utilities         Yes         The developer should                                       | ensure that appropriate Assumed no change in developable |
| (underground) consultation with the  | underground utilities land.                              |
| operator take place.   |  |
| Public Rights of   | -  |
| Way  |  |
| Pylons on site   | -  |
| Neighbour/   | -  |
| Residential  |  |
| amenity  |  |

| Neighbouring resi   | Yes, adjacent residences.                           | Development will need to protect                 | Included within density assumption.     |
|---------------------|---|--|---|
| use?                |   | neighbouring residential amenity.                |   |
| Other (add to list) |   |  |   |
| CONCLUSION: Is      | Yes   |  |   |
| the Site Suitable?  |   |  |   |
|                     |   | ACHIEVABILITY                                    |   |
| Conditions          | Suitable access provision, requiring 3rd party land | or access through adjacent proposed sites. New b | ous route, with new stops, pavements    |
| required to make    | and crossings. The developer should ensure that a   | ppropriate consultation with the underground uti | lities operator take place. Development |
| site Suitable       | will need to protect neighbouring residential ame   | nity.  |   |
| Exceptional         | -   |  |   |
| Circumstances?      |   |  |   |
| Is site considered  | Site is assumed to be viable for a policy-compliant | scheme.  |   |
| to be viable?       |   |  |   |
| CONCLUSION: Is      | Yes   |  |   |
| the Site            |   |  |   |
| Achievable?         |   |  |   |

| CONC       | CONCLUSION Is the Site |             |  |  |  |  |  |  |  |
|------------|------------------------|-------------|--|--|--|--|--|--|--|
| Available? | Suitable?              | Achievable? |  |  |  |  |  |  |  |
| Yes        | Yes                    | Yes         |  |  |  |  |  |  |  |

|  | Μ                         | IODELLED DEVELOPMENT                                  | SCHEDULE |       |               |                   |  |  |  |  |  |
|--|---------------------------|---|----------|-------|---------------|-------------------|--|--|--|--|--|
| Original Site Area                             | 1.62 Ha                   | .62 Ha  |          |       |               |                   |  |  |  |  |  |
| Deductions to Site Area                        | Constraints deduction: 0, | onstraints deduction: 0, Open Space deduction 0.34 Ha |          |       |               |                   |  |  |  |  |  |
| Net Developable Site Area                      | 1.28 Ha                   | .28 Ha  |          |       |               |                   |  |  |  |  |  |
| Gross Floorspace (m <sup>2</sup> )             | 2,604 m <sup>2</sup>      | 2,604 m <sup>2</sup>                                  |          |       |               |                   |  |  |  |  |  |
| Delian Min of Llose (Medellad m <sup>2</sup> ) | Residential Units         | B Use   | AL       | Jse   |               | Infrastructure    |  |  |  |  |  |
| Policy Mix of Uses (Modelled m <sup>2</sup> )  | 31                        | -   |          | -     | -             |                   |  |  |  |  |  |
| Policy density assumption                      | 30 dph                    |   |          |       |               |                   |  |  |  |  |  |
| Modelled Delivery Pote                         | (Units p.a.)              | Permission  | Date     | Comme | encement Year | Completions Begin |  |  |  |  |  |
| Modelled Delivery Rate                         | 15                        | 2022  |          |       | 2024          | 2025              |  |  |  |  |  |

| Delivery Profile |  |  |  |  |  |                     |  |  |  |    |       |  |  |  |  |  |  |  |  |
|------------------|--|--|--|--|--|---------------------|--|--|--|----|-------|--|--|--|--|--|--|--|--|
| 2022-2027 202    |  |  |  |  |  | 2032-2032 2032-2037 |  |  |  | 37 | 2037+ |  |  |  |  |  |  |  |  |
| Resi (units p.a) |  |  |  |  |  |                     |  |  |  |    |       |  |  |  |  |  |  |  |  |

| Site Ref: 050    | Site Name: Army Hut Stables  |   |                     |     | Parish: Coxheath (0.0 | 6%) / East Farleigh (99.94%) |
|------------------|--|---|---------------------|-----|-----------------------|------------------------------|
| Address          | Stockett Rd, East Farleigh   |   |                     |     | AVAILABILITY          |                              |
| Landowner        | C Sendles  |   | Landowner Consent?  | Yes | Legal Constraints?    | No                           |
| Agent            |  |   | Developer interest? | Yes | Nominated Capacity    | 50-75 units                  |
| Current Use      | Stabled/ Livery/ Grazing   |   | Availability Date   | Now | Modelled Capacity     | 88 units                     |
| Promoted Use(s)  | Residential  |   |                     |     |                       |                              |
| Site Area (Ha)   | 5.17 Brownfield/Greenfield   | Mixed   |                     | 1   |                       |                              |
| Site Description | Site includes a number of paddocks and fields on the site, with a central stable/building.   | administration  |                     |     |                       |                              |
| Surrounding Uses | The site is surrounded to the north, sou<br>woodland. There are agricultural and G<br>Stockett rd to the east.   |   |                     | A   |                       |                              |
| Planning History | 1977 – Approved extension to training<br>camping site. 1991 – Approved constru-<br>abseil/climbing tower. 2002 – Approved<br>building to B1 use. 2003 – Approved co-<br>building to B1 use. Approved conversion<br>to B1 (submission of details). Approved<br>building to B1 (submission of details). 2<br>change of use from B1 to equestrian use<br>removal of existing mobile home and e<br>replacement permanent dwelling. 2014<br>of existing mobile home and erection of<br>Refused erection of two storey detached<br>following removal of existing mobile home<br>mobile home. 2017 – Approved removal<br>home and erection of detached dwelling<br>erection of detached garage. | ction of steel<br>d conversion of farm<br>nversion of farm<br>n of farm building<br>conversion of farm<br>006 – Approved<br>e. 2011 – Refused<br>rection of<br>4 – Refused removal<br>f a dwelling. 2015 –<br>ed dwelling<br>ome. 2016 –<br>ention of existing<br>al of existing mobile | Stale 12.000        |     |                       |                              |

SUITABILITY

|  | Issue/ Constraint  | Mitigation Required  | Impact on developable land area/capacity/site<br>suitability   |
|--|--|--|--|
| Access to Highway<br>Network   | Site has sufficient frontage to provide access.  | None   | None. Site recommended as suitable on access grounds at this stage.  |
| Access to PublicNo bus stops within 400m. No GP, School or<br>convenience store within 800m. Shops are<br>within 1200 meters, but this is an<br>approximately 15 minute walk with no<br>pavements and limited street lighting.<br>Approximately 30 minutes public transport<br>time to town centre and just under an hour to<br> |  | New bus stops, with a bus diversion or new<br>route desirable, but not a requirement at<br>this stage of consideration due to the public<br>transport journey times to key services. New<br>pavements and crossing facilities required<br>however, requiring 3rd party land, or in<br>collaboration with Site 202. | The required mitigation is feasible on the condition<br>that it can be delivered in collaboration with<br>proposed site 202. If site 202 were to not proceed,<br>then this site would not be suitable. Site<br>recommended as suitable on sustainability grounds<br>at this stage. |
| Utilities Access   | -  | -  | -  |
| Area of<br>Outstanding   | -  | -  | -  |
| Natural Beauty   |  |  |  |
| Ancient<br>Woodland  | 10% of site within 15m   | Buffer should be provided to the Ancient<br>Woodland   | 10% deduction to the site area   |
| Sites of Special<br>Scientific Interest  | -  | -  | -  |
| Green Belt   | -  | -  | -  |
| MBLP Landscapes<br>of Local Value  | Loose Valley (99.28%) / None (0.72%)   | The design of any future development<br>should be reflective of, and minimise impact<br>on, the designated landscape.  | -  |
| Landscape<br>Character   | The Landscape Character Assessment identifies<br>Fruit Belt landscape character area, which forms<br>Farmlands landscape character type. The overall<br>Good, and the sensitivity to be High, with an over | -  |  |
| Local Nature   | Ecology Score:3  | Requirement to create AW buffer along the  | -  |
| Reserves   | KCC Ecology comments - Adjacent to an area   | Western, southern and Northern boundary.   |  |
| Local Wildlife   | of Ancient Woodland on the Northern,   | Likely that the retention and enhancement  |  |
| Sites  | western and southwestern boundary. The   | of the site boundaries/buffers will retain and   |  |

| Special Area of    | contains a number of small grassland fields     | enhance the ecological connectivity of the                            |  |
|--------------------|---|---|--|
| Conservation       | with farm buildings within the centre of the    | wider site.   |  |
| Ecology (including | site. There is a hedgerow along the eastern     |   |  |
| ponds)             | boundary. The fields appear intensively         |   |  |
| Hedgerows          | managed therefore the greatest interest is      |   |  |
|                    | likely to be the adjacent habitat.              |   |  |
| TPO/ Veteran       | -   | -   | -  |
| Trees              |   |   |  |
| Heritage           | -   | -   | -  |
| Archaeology        | potential for multi period remains especially   | -   | -  |
|                    | Roman activity associated with Roman            |   |  |
|                    | building know about 300m to north east, and     |   |  |
|                    | with early 20th century use of site around a    |   |  |
|                    | small building.                                 |   |  |
| AQMA               | -   | -   | -  |
| Flood Risk         | -   | -   | -  |
| Drainage           | Will need confirmation of ground conditions; La | yout will need to accommodate suitable                                | 4% of site (assumed to be included in open space |
|                    | separation from soakaways; assess flow path ar  | nd accommodate if needed  | assumption).                                     |
| Contamination/     | -   | -   | -  |
| Pollution          |   |   |  |
| Land stability     | -   | -   | -  |
| Utilities          | Yes   | The developer should ensure that                                      | Assumed no change in developable land.           |
| (underground)      |   | appropriate consultation with the                                     |  |
|                    |   | underground utilities operator take place.                            |  |
| Public Rights of   | -   | -   | -  |
| Way                |   |   |  |
| Pylons on site     | -   | -   | -  |
| Neighbour/         | -   | -   | -  |
|                    |   |   |  |
| Residential        |   |   |  |
| amenity            |   |   |  |
|                    | Yes, adjacent residences.                       | Development will need to protect<br>neighbouring residential amenity. | Included within density assumption.              |

| Other (add to list) | Topography challenging- esp drop to the SW        | Development will need to respond to             | Included within density assumption.                         |
|---------------------|---|---|---|
|                     | corner  | changes in levels across the site.              |   |
| CONCLUSION: Is      | Yes   |   |   |
| the Site Suitable?  |   |   |   |
|                     |   | ACHIEVABILITY                                   |   |
| Conditions          | New bus stops, with a bus diversion or new rou    | ite desirable, but not a requirement at this st | age of consideration due to the public transport journey    |
| required to make    | times to key services. New pavements and cros     | sing facilities required however, requiring 3rd | d party land, or in collaboration with Site 202. Buffer     |
| site Suitable       | •   |   | e consultation with the underground utilities operator take |
|                     | place. Development will need to protect neight    | pouring residential amenity. Development wi     | Il need to respond to changes in levels across the site.    |
| Exceptional         | -   |   |   |
| Circumstances?      |   |   |   |
| Is site considered  | Site is assumed to be viable for a policy-complia | ant scheme.                                     |   |
| to be viable?       |   |   |   |
| CONCLUSION: Is      | Yes   |   |   |
| the Site            |   |   |   |
| Achievable?         |   |   |   |

| CONC       | LUSION Is th | ne Site     |
|------------|--------------|-------------|
| Available? | Suitable?    | Achievable? |
| Yes        | Yes          | Yes         |

|   | Μ                          | ODELLED DEVELOPMENT  | SCHEDULE |       |              |                   |  |  |  |  |  |  |
|---|----------------------------|--|----------|-------|--------------|-------------------|--|--|--|--|--|--|
| Original Site Area                            | 5.17 Ha                    | 17 Ha  |          |       |              |                   |  |  |  |  |  |  |
| Deductions to Site Area                       | Constraints deduction: 0.5 | onstraints deduction: 0.52 Ha (Ancient Woodland), Open Space deduction 0.98 Ha |          |       |              |                   |  |  |  |  |  |  |
| Net Developable Site Area                     | 3.68 Ha                    | 8 Ha   |          |       |              |                   |  |  |  |  |  |  |
| Gross Floorspace (m <sup>2</sup> )            | 7,506 m <sup>2</sup>       | ,506 m <sup>2</sup>  |          |       |              |                   |  |  |  |  |  |  |
| Policy Mix of Uses (Modelled m <sup>2</sup> ) | Residential Units          | B Use  | AL       | Jse   | I            | nfrastructure     |  |  |  |  |  |  |
| Policy with of Oses (wodefied fit)            | 88                         | -  | -        |       |              | -                 |  |  |  |  |  |  |
| Policy density assumption                     | 30 dph                     |  |          |       |              |                   |  |  |  |  |  |  |
| Modelled Delivery Rate                        | (Units p.a.)               | Permission   | Date     | Comme | ncement Year | Completions Begin |  |  |  |  |  |  |
| wodelieu Delivery Rate                        | 44                         | 2022   |          |       | 2024         | 2025              |  |  |  |  |  |  |

| Delivery Profile    |  |  |  |  |  |  |           |  |  |  |       |  |  |  |  |  |  |  |  |
|---------------------|--|--|--|--|--|--|-----------|--|--|--|-------|--|--|--|--|--|--|--|--|
| 2022-2027 2027-2032 |  |  |  |  |  |  | 2032-2037 |  |  |  | 2037+ |  |  |  |  |  |  |  |  |
| Resi (units p.a)    |  |  |  |  |  |  |           |  |  |  |       |  |  |  |  |  |  |  |  |

| Site Ref: 053                      | Site Name: 12-14 Week Street   |                     |     | Parish: Unpa       | arished (100%)   |
|------------------------------------|--|---------------------|-----|--------------------|--|
| Address                            | 12-14 Week Street, Maidstone   |                     |     | AVAILABILITY       |  |
| Landowner                          | Irfan Umarji/ Saeed Khaliq, Assetrock Maidstone Ltd  | Landowner Consent?  | Yes | Legal Constraints? | No   |
| Agent                              | Avison Young   | Developer interest? | Yes | Nominated Capacity |  |
| Current Use                        | Retail   | Availability Date   | Now | Modelled Capacity  | 41m <sup>2</sup> A use, 81m <sup>2</sup> B use, 3<br>units |
| Promoted Use(s)                    | Mixed use, including resi, town centre uses, leisure,<br>potential office & hotel  |                     |     |                    |  |
| Site Area (Ha)<br>Site Description | 0.10Brownfield/GreenfieldBrownfieldFormer Mothercare building, retail 2 storey, periodfrontage upstairs. There are a number of outbuildings andyards to the rear of the site.  |                     |     |                    |  |
| Surrounding Uses                   | Retail uses either side, and across the street. Car parking<br>for retail workers to the north of the site. Across Wyke<br>Manor Rd at the rear of the site is an office block.  |                     |     | Tak                |  |
| Planning History                   | <ul> <li>1978 – Approval for change from retail to restaurant. 1985</li> <li>– Approval shop refurbishment (new shopfront and rear extension). 2000 – Approval for equipment cabin/antennae. 2007 – Approval for change of use from office to non-residential institution. 2015 – Approval for rear extension to accommodate bank use and demolition of existing extension (plus provision of air conditioning). Approval for replacement extension. 2019 – Refused external ramp and steps</li> </ul> | Scale 1:2.000       |     |                    |  |

| SUITABILITY  |  |   |  |  |
|--|--|---|--|--|
| Issue/ Constraint  |  | Mitigation Required   | Impact on developable land<br>area/capacity/site suitability                   |  |
| Access to Highway<br>Network   | Existing access  | None  | None. Site recommended as suitable on access grounds at this stage.            |  |
| Access to Public<br>Transportation &<br>Services   | Bus stops within 400m, with regular services to a large range of destinations. GP, Primary Schools and convenience stores all available within 800m. Within the town centre, so all key services within walking distance except the Hospital, which is 20 - 30 minutes away by public transport.   | None  | None, site recommended as suitable<br>on sustainability grounds at this stage. |  |
| Utilities Access   | -  | -   | -  |  |
| Area of Outstanding<br>Natural Beauty  | -  | -   | -  |  |
| Ancient Woodland   | -  | -   | -  |  |
| Sites of Special<br>Scientific Interest  | -  | -   | -  |  |
| Green Belt   | -  | -   | -  |  |
| MBLP Landscapes of<br>Local Value  | -  | -   | -  |  |
| Landscape<br>Character   | -  |   | -  |  |
| Local Nature<br>Reserves<br>Local Wildlife Sites<br>Special Area of<br>Conservation<br>Ecology (including<br>ponds)<br>Hedgerows | Ecology Score:4<br>KCC Ecology comments - It's a site within the middle of the town centre<br>and it's a mixture of car parking/buildings. Limited connectivity to and<br>from the site therefore limited potential for protected/notable species.<br>However while limited the potential can not be completely ruled out and<br>any planning application will need to consider potential for roosting<br>bats/breeding birds. | Expect any mitigation required<br>to be implemented onsite if<br>presence of protected species<br>considered at design stage. | -  |  |
| TPO/ Veteran Trees   | -  | -   | -  |  |

| Heritage                   | Maidstone Town Centre Conservation Area   | Development will need to<br>respect and where possible<br>enhance the character of the<br>Conservation Area. | Estimated 20% deduction from capacity of the site. |  |
|----------------------------|---|--|--|--|
| Archaeology                | site has potential for Roman or later archaeology. A Roman building has<br>been located on this site and there is potential for associated remains. | Archaeological DBA advisable<br>to ensure heritage issues are<br>fully addressed                             | -  |  |
| AQMA                       | -   | -  | -  |  |
| Flood Risk                 | -   | -  | -  |  |
| Drainage                   | As existing impermeable area should be able to consider existing connection.  |  | -  |  |
| Contamination/             | -   | -  | -  |  |
| Pollution                  |   |  |  |  |
| Land stability             | -   | -  | -  |  |
| Utilities                  | Yes   | The developer should ensure  | Assumed no change in developable                   |  |
| (underground)              |   | that appropriate consultation  | land.  |  |
|                            |   | with the underground utilities   |  |  |
|                            |   | operator take place.   |  |  |
| Public Rights of           | -   | -  | -  |  |
| Way                        |   |  |  |  |
| Pylons on site             | -   | -  | -  |  |
| Neighbour/                 | -   | -  | -  |  |
| <b>Residential amenity</b> |   |  |  |  |
| Neighbouring resi          | -   | -  | -  |  |
| use?                       |   |  |  |  |
| Other (add to list)        | •   | -  | -  |  |
| CONCLUSION: Is the         | Yes   |  |  |  |
| Site Suitable?             |   |  |  |  |
| ACHIEVABILITY              |   |  |  |  |
| <b>Conditions required</b> | Development will need to respect and where possible enhance the character of the Conservation Area. The developer should ensure that                |  |  |  |
| to make site<br>Suitable   | appropriate consultation with the underground utilities operator take place.  |  |  |  |

| Exceptional           | -   |
|-----------------------|---|
| Circumstances?        |   |
| Is site considered to | Site is assumed to be viable for a policy-compliant scheme. |
| be viable?            |   |
| CONCLUSION: Is the    | Yes   |
| Site Achievable?      |   |

| CONCLUSION Is the Site           |  |  |  |  |  |  |
|----------------------------------|--|--|--|--|--|--|
| Available? Suitable? Achievable? |  |  |  |  |  |  |
| Yes Yes Yes                      |  |  |  |  |  |  |

| MODELLED DEVELOPMENT SCHEDULE                 |                           |                           |            |                   |               |       |                |           |
|---|---------------------------|---------------------------|------------|-------------------|---------------|-------|----------------|-----------|
| Original Site Area                            | 0.10 Ha                   | 0.10 Ha                   |            |                   |               |       |                |           |
| Deductions to Site Area                       | Constraints deduction: 0. | 02 (Conservation Area),   | Open Space | deduction 0.04    | На            |       |                |           |
| Net Developable Site Area                     | 0.04 Ha                   |                           |            |                   |               |       |                |           |
| Gross Floorspace (m <sup>2</sup> )            | 406 m <sup>2</sup>        | 406 m <sup>2</sup>        |            |                   |               |       |                |           |
| Policy Mix of Uses (Modelled m <sup>2</sup> ) | Residential Units         | B Use                     |            | A Use             |               | Infra | Infrastructure |           |
| Policy with of Uses (widdelied m)             | 3                         | 81 m <sup>2</sup>         |            | 41 m <sup>2</sup> |               |       | 0              |           |
| Policy density assumption                     | 150 dph                   |                           |            |                   |               |       |                |           |
| Modelled Delivery Rate                        | (Units p.a.)              | Permissio                 | n Date     | Comme             | encement Year |       | Completio      | ons Begin |
| Wodened Derivery Rate                         | 3                         | 202                       | 2024       |                   |               | 2025  |                |           |
| Delivery Profile                              |                           |                           |            |                   |               |       |                |           |
|   | 2022-2027                 | 2027-2032 2032-2037 2037+ |            |                   | 7+            |       |                |           |
| Resi (units p.a)                              |                           |                           |            |                   |               |       |                |           |

| Site Ref: 055                        | Site Name: Victoria's Cabaret Club  |   | Pa     | arish: Lenham (100%) |                  |
|--------------------------------------|---|---|--------|----------------------|------------------|
| Address                              | Ashford Rd, Harrietsham   |   | AVA    | ILABILITY            |                  |
| Landowner                            | Mr Spencer Holley, Victoria's Cabaret Club  | Landowner Consent?                                      | Yes    | Legal Constraints?   | No               |
| Agent                                | Kent Design Studio  | Developer interest?                                     | No     | Nominated Capacity   | 6x4 bed units    |
| Current Use                          | Cabaret Club  | Availability Date                                       | Now    | Modelled Capacity    | 6 units          |
| Promoted Use(s)                      | Residential   |   |        |                      |                  |
| Site Area (Ha)                       | 0.32 Brownfield/Greenfield brownfield   |   |        |                      |                  |
| Site Description                     | Nightclub and gravelled parking, low wall to front (south). Laurel hedge<br>to south west boundary and open to North east. Fence to north and east<br>with trees beyond.  |   |        | White Pillars        | 27%              |
| Surrounding Uses<br>Planning History | Housing with large gardens and scrub<br>1975 – Approval for demolition of sheds/outbuildings and removal of<br>staff caravan and alterations to existing bungalow. Approval for details of<br>bungalow. 1977 – Approval for bungalow and double garage. 1979 –<br>Approval for vehicular access. Refused extension new restaurant and<br>bar/change restaurant to ballroom/new flat. Refused internal alterations<br>for new bar/increase restaurant area. Approval for illuminated sign.<br>Approval for internal alterations/conversion of garage/new detached<br>garage. Refused revocation of condition (bungalow and double garage).<br>Refused extension of bar and car park extension. Refused house and<br>garage. 1980 – Approval for vehicular access. Approval for double garage<br>and extensions. 1981 – Refused for removal of agricultural occupancy.<br>1982 – Approval for alterations to external elevations. 1983 – Approval<br>for coach/staff parking. 1991 – Approval for front and side extensions.<br>1992 – Approval for removal of occupancy restriction. 1993 – Approval<br>for dwelling and access. 1996 – Approval for removal of occupancy<br>restriction. Approval of reserved matters (dwelling and access). 2003 –<br>Refused residential development. 2004 – Refused erection of dwellings.<br>2008 – Approval for front and side extension. 2017 – Approval for lawful<br>development certificate for extension. | Uicto<br>LB<br>0 0.01654<br>kilometres<br>Scale 1:1,102 | oria's | Innisf               | The Spinney RagI |

|  |   | SUITABILITY  |   |
|--|---|--|---|
|  | Issue/ Constraint   | Mitigation Required  | Impact on developable land area/capacity/site suitability   |
| Access to Highway<br>Network                     | Existing access.  | None   | None. Site recommended as suitable on access grounds at this stage.   |
| Access to Public<br>Transportation &<br>Services | Bus stops within 400m, but services are less<br>than 2 per hour No Primary School or GP<br>within 800m. Convenience store close by.<br>Less than 30 minutes public transport time<br>to Maidstone Central, but approximately 1<br>hr to the Hospital. | Increased bus service frequency.<br>Improved pavement provision to<br>address gaps in the pavement on<br>approach to the bus stops. New<br>crossing facility to access Maidstone<br>bound bus stops. | Required mitigation measures are not likely deliverable by this<br>site alone, due to a low number of units included, however it is<br>possible if delivered in line with adjacent sites. recommended as<br>suitable, on the condition of adjacent sites being brought<br>forward and providing the budget and massing for the<br>mitigation. |
| Utilities Access                                 | -   | -  | -   |
| Area of<br>Outstanding<br>Natural Beauty         | -   | -  | -   |
| Ancient Woodland                                 | -   | -  | -   |
| Sites of Special                                 | -   | -  | -   |
| Scientific Interest                              |   |  |   |
| Green Belt                                       | -   | -  | -   |
| MBLP Landscapes<br>of Local Value                | -   | -  | -   |
| Landscape  | The Landscape Character Assessment identifi   | es that the site is within the   | -   |
| Character  | Harrietsham to Lenham Vale landscape chara<br>Gault Clay Vale landscape character type. The<br>considered to be Moderate, and the sensitivi<br>recommendation to Conserve and Restore.  | e overall condition of the area is   |   |
| Local Nature                                     | Ecology Score:4   | Expect any mitigation required to be   | -   |
| Reserves   | KCC Ecology comments - Buildings and hard   | implemented onsite if presence of  |   |
| Local Wildlife Sites                             | standing. The site appears to have limited  | protected species considered at  |   |
| Special Area of                                  | potential for protected species. However  | design stage. Retention and  |   |
| Conservation                                     | while limited the potential can not be  | enhancement of site boundaries will  |   |
| Ecology (including<br>ponds)                     | completely ruled out and any planning   | retain and enhance connectivity to the wider area.   |   |

| Hedgerows           | application will need to consider potential  |                                       |   |  |  |  |
|---------------------|--|---------------------------------------|---|--|--|--|
|                     | for roosting bats/breeding birds.  |                                       |   |  |  |  |
| TPO/ Veteran        | 1  | Development should provide a          | 5% deduction from site capacity.                              |  |  |  |
| Trees               |  | buffer to the protected tree.         | ·····,  |  |  |  |
| Heritage            | -  | -                                     | -   |  |  |  |
| Archaeology         | low archaeological potential   | -                                     | -   |  |  |  |
| AQMA                | -  | -                                     | -   |  |  |  |
| Flood Risk          | -  | -                                     | -   |  |  |  |
| Drainage            | Discharge via infiltration; confirmation of gro  | und conditions required.              | -   |  |  |  |
| Contamination/      | -  | -                                     | -   |  |  |  |
| Pollution           |  |                                       |   |  |  |  |
| Land stability      | -  | -                                     | -   |  |  |  |
| Utilities           | -  | -                                     | -   |  |  |  |
| (underground)       |  |                                       |   |  |  |  |
| Public Rights of    | -  | -                                     | -   |  |  |  |
| Way                 |  |                                       |   |  |  |  |
| Pylons on site      | -  | -                                     | -   |  |  |  |
| Neighbour/          | -  | -                                     | -   |  |  |  |
| Residential         |  |                                       |   |  |  |  |
| amenity             |  |                                       |   |  |  |  |
| Neighbouring resi   | Yes, adjacent residences.  | Development will need to protect      | Included within density assumption.                           |  |  |  |
| use?                |  | neighbouring residential amenity.     |   |  |  |  |
| Other (add to list) | -  | -                                     | -   |  |  |  |
| CONCLUSION: Is      | Yes  |                                       |   |  |  |  |
| the Site Suitable?  |  |                                       |   |  |  |  |
|                     | 1  | ACHIEVABILITY                         |   |  |  |  |
| Conditions          | Increased bus service frequency. Improved pavement provision to address gaps in the pavement on approach to the bus stops. New crossing facility |                                       |   |  |  |  |
| required to make    |  | opment should provide a buffer to the | protected tree. Development will need to protect neighbouring |  |  |  |
| site Suitable       | residential amenity.   |                                       |   |  |  |  |
| Exceptional         | -  |                                       |   |  |  |  |
| Circumstances?      |  |                                       |   |  |  |  |

| Is site considered | Site is assumed to be viable for a policy-compliant scheme. |  |  |
|--------------------|---|--|--|
| to be viable?      |   |  |  |
| CONCLUSION: Is     | Yes   |  |  |
| the Site           |   |  |  |
| Achievable?        |   |  |  |

| CONCLUSION Is the Site           |  |  |  |  |  |  |
|----------------------------------|--|--|--|--|--|--|
| Available? Suitable? Achievable? |  |  |  |  |  |  |
| Yes Yes Yes                      |  |  |  |  |  |  |

| MODELLED DEVELOPMENT SCHEDULE                  |                                     |                          |             |            |                |                   |
|--|-------------------------------------|--------------------------|-------------|------------|----------------|-------------------|
| Original Site Area                             | 0.32 Ha                             |                          |             |            |                |                   |
| Deductions to Site Area                        | Constraints deduction: 0.           | 015 Ha (trees), Open Spa | ce deductio | on 0.07 Ha |                |                   |
| Net Developable Site Area                      | 0.25 Ha                             |                          |             |            |                |                   |
| Gross Floorspace (m <sup>2</sup> )             | 510 m <sup>2</sup>                  |                          |             |            |                |                   |
| Deline Mix of Llose (Medelled m <sup>2</sup> ) | Residential Units                   | B Use                    | A Use       |            | Infrastructure |                   |
| Policy Mix of Uses (Modelled m <sup>2</sup> )  | 6                                   | -                        |             | -          | -              |                   |
| Policy density assumption                      | 30 dph                              |                          |             |            |                |                   |
| Medallad Dalivary Pata                         | (Units p.a.)                        | Permissio                | Date        | Comme      | encement Year  | Completions Begin |
| Modelled Delivery Rate                         | 6                                   | 2022                     |             | 2024       |                | 2025              |
| Delivery Profile                               |                                     |                          |             |            |                |                   |
|  | 2022-2027 2027-2032 2032-2037 2037+ |                          |             | 2037+      |                |                   |
| Resi (units p.a)                               |                                     |                          |             |            |                |                   |

| Site Ref: 056                     | Site Name: Orchard House   |                     |     | Parish: Stap       | lehurst (100%) |
|-----------------------------------|--|---------------------|-----|--------------------|----------------|
| Address                           | Clapper Lane, Staplehurst  |                     |     | AVAILABILITY       |                |
| Landowner                         | Peter Urie   | Landowner Consent?  | Yes | Legal Constraints? | No             |
| Agent                             | Pure Investments   | Developer interest? | No  | Nominated Capacity | 40 units       |
| Current Use                       | Residential  | Availability Date   | Now | Modelled Capacity  | 29 units       |
| Promoted Use(s)                   | Residential  |                     | ~   |                    |                |
| Site Area (Ha)                    | 1.55 Brownfield/Greenfield Brownfield  |                     |     | $\langle  \land $  |                |
| Site Description Surrounding Uses | Grassed field enclosed by hedges/trees. Large detached<br>house at west end. Clapper Lane to west.<br>Surrounded by small enclosed fields.   |                     | K   |                    |                |
| Planning History                  | 1975 – Refused stationing of caravan for agricultural<br>purposes. 1989 – Approved erection of 4 stables and tack<br>room. 1990 – Refused change of use of land from<br>agricultural holding to livery stables. 1998 – Approved<br>conversion of existing stores, wc, toilet etc to new<br>entrance hall and utility room. 1999 – Approved demolition<br>of existing garage and erection of attached garage. 2002 –<br>Approved change of use of land to additional residential<br>garden and erection of two storey games room and<br>bedroom extension. 2003 – Refused erection of a detached<br>garage. 2003 – Approved resubmission for erection of a<br>garage. | ß                   |     |                    |                |

|  |  | SUITABILITY  |  |
|--|--|--|--|
|  | Issue/ Constraint  | Mitigation Required  | Impact on developable land area/capacity/site<br>suitability   |
| Access to<br>Highway Network                     | New access required. Sufficient site<br>frontage to achieve. Access through<br>adjacent proposed site 134 may be<br>beneficial.  | None   | None. Site recommended as suitable on access grounds at this stage.  |
| Access to Public<br>Transportation &<br>Services | No bus stops or route within 400m. No GP,<br>Primary School or convenience stores<br>within 800m. More than 30 minutes public<br>transport time to town centre.                              | New bus route, with new stops, pavements and crossings.                                  | Mitigation unfeasible for this site alone, but the cluster<br>of adjacent sites could provide sufficient massing to<br>achieve. Site recommended as suitable dependant on<br>adjacent sites going ahead and collaborating. |
| Utilities Access                                 | -  | -  | -  |
| Area of<br>Outstanding<br>Natural Beauty         | -  | -  | -  |
| Ancient<br>Woodland                              | -  | -  | -  |
| Sites of Special<br>Scientific Interest          | -  | -  | -  |
| Green Belt                                       | -  | -  | -  |
| MBLP Landscapes<br>of Local Value                | -  | -  | -  |
| Landscape<br>Character                           | The Landscape Character Assessment identifi<br>Weald landscape character area, which forms<br>type. The overall condition of the area is cons<br>High, with an overall recommendation to Con | a part of the Low Weald landscape character idered to be Good, and the sensitivity to be | -  |
| Local Nature                                     | Ecology Score:1  | Highly unlikely that on site mitigation can be   | -  |
| Reserves   | KCC Ecology comments - the majority of this  | implemented and off site mitigation will be  |  |
| Local Wildlife                                   | site is a local wildlife site and this was   | required but what mitigation is required will  |  |
| Sites  | designated for its botanical interest. The   | be dependent on the results of the surveys   |  |
| Special Area of                                  | 2012 habitat survey confirmed the  | (including botanical). If the grassland is   |  |
| Conservation                                     | grassland interest as it recorded it as Other  | identified as a habitat of principle   |  |

| Ecology (including          | Lowland Meadow. The site is surrounded by  | importance there will be a need for         |  |
|-----------------------------|--|---|--|
| ponds)                      | mature hedgerows and there are buildings   | mitigation for the loss of the grassland.   |  |
| Hedgerows                   | within the site. In addition to the botanical  | Retention and enhancement of site           |  |
| ileugerows                  | interest there is potential for protected  | boundaries likely to retain connectivity to |  |
|                             | species to be present within the site  | the wider area.                             |  |
|                             | including bats and breeding birds  |   |  |
| TDO/Matanan                 |  |   |  |
| TPO/ Veteran                | -  | -   | -                                      |
| Trees                       |  |   |  |
| Heritage                    | -  | -   | -                                      |
| Archaeology                 | low potential for post medieval agrarian<br>heritage remains   | -   | -                                      |
| AQMA                        | -  | -   | -                                      |
| Flood Risk                  | -  | -   | -                                      |
| Drainage                    | No watercourses showing up from mapping h<br>present. Further investigation needed as to m<br>party land |   | -                                      |
| Contamination/<br>Pollution | -  | -   | -                                      |
| Land stability              | -  | -   | -                                      |
| Utilities                   | Yes  | The developer should ensure that            | Assumed no change in developable land. |
| (underground)               |  | appropriate consultation with the           |  |
|                             |  | underground utilities operator take place.  |  |
| Public Rights of            | -  | -   | -                                      |
| Way                         |  |   |  |
| Pylons on site              | -  | -   | -                                      |
| Neighbour/                  | -  | -   | -                                      |
| Residential                 |  |   |  |
| amenity                     |  |   |  |
| Neighbouring resi           | Yes, adjacent residences.  | Development will need to protect            | Included within density assumption.    |
| use?                        |  | neighbouring residential amenity.           |  |
| Other (add to list)         | -  | -   | -                                      |

| CONCLUSION: Is     | Yes  |
|--------------------|--|
| the Site Suitable? |  |
|                    | ACHIEVABILITY  |
| Conditions         | New bus route, with new stops, pavements and crossings. The developer should ensure that appropriate consultation with the underground utilities |
| required to make   | operator take place. Development will need to protect neighbouring residential amenity.  |
| site Suitable      |  |
| Exceptional        | -  |
| Circumstances?     |  |
| Is site considered | Site is assumed to be viable for a policy-compliant scheme.  |
| to be viable?      |  |
| CONCLUSION: Is     | Yes  |
| the Site           |  |
| Achievable?        |  |

| CONCLUSION Is the Site |                                  |     |  |  |  |  |  |
|------------------------|----------------------------------|-----|--|--|--|--|--|
| Available?             | Available? Suitable? Achievable? |     |  |  |  |  |  |
| Yes                    | Yes                              | Yes |  |  |  |  |  |

| MODELLED DEVELOPMENT SCHEDULE                 |                           |  |                 |       |               |                   |  |  |
|---|---------------------------|--|-----------------|-------|---------------|-------------------|--|--|
| Original Site Area                            | 1.55 Ha                   | 55 Ha  |                 |       |               |                   |  |  |
| Deductions to Site Area                       | Constraints deduction: 0, | Constraints deduction: 0, Open Space deduction 0.32 Ha |                 |       |               |                   |  |  |
| Net Developable Site Area                     | 1.22 Ha                   | 1.22 Ha  |                 |       |               |                   |  |  |
| Gross Floorspace (m <sup>2</sup> )            | 2,494 m <sup>2</sup>      | 2,494 m <sup>2</sup>                                   |                 |       |               |                   |  |  |
| Policy Mix of Uses (Modelled m <sup>2</sup> ) | Residential Units         | B Use  | 4               | A Use |               | Infrastructure    |  |  |
| Policy Mix of Oses (Modelled m)               | 29                        | -  |                 | -     |               | -                 |  |  |
| Policy density assumption                     | 30 dph                    |  |                 |       |               |                   |  |  |
| Medalled Delivery Pate                        | (Units p.a.)              | Permissi   | Permission Date |       | encement Year | Completions Begin |  |  |
| Modelled Delivery Rate                        | 15                        | 202  | 2022            |       | 2024          | 2025              |  |  |
| Delivery Profile                              |                           |  |                 |       |               |                   |  |  |
|   | 2022-2027                 | 2027-2032  |                 | 2032  | -2037         | 2037+             |  |  |
| Resi (units p.a)                              |                           |  |                 |       |               |                   |  |  |

| Site Ref: 057    | Site Name: Land rear of 24A Oak Farm Gardens Parish: Headcorn (100%)   |  |  |  | lcorn (100%)       |  |
|------------------|--|--|--|--|--------------------|--|
| Address          | Oak Farm Gardens, Headcorn   |  |  | AVAILABILITY   |                    |  |
| Landowner        | Mr C Wolfe   | Landowner Consent?   | Yes  | Legal Constraints?   | No                 |  |
| Agent            | Peter Court Associates   | Developer interest?  | No   | Nominated Capacity   | -                  |  |
| Current Use      | Residential garden land  | Availability Date  | Now  | Modelled Capacity  | 6 units            |  |
| Promoted Use(s)  | Residential  |  |  |  |                    |  |
| Site Area (Ha)   | 0.94 Brownfield/Greenfield Greenfield  |  |  |  | P                  |  |
| Site Description | The site is an area of grassland to the north or Headcorn. It  |  |  |  |                    |  |
|                  | would seem to be a logical extension of Hop Pocket Way.  |  |  |  |                    |  |
| Surrounding Uses | To the south are the rear of residences on Hop Pocket Way  |  |  |  |                    |  |
|                  | and Oak Farm Gardens. There are open fields to the east,   |  | $\setminus$ /  |  |                    |  |
|                  | and a wooded area to the north.  | Allotment Gardens  | Y  | ~~ A   | $\mathbf{\lambda}$ |  |
| Planning History | 1974 – Approved garage. 1979 – Approved change of use<br>from agricultural land to gardens. Approved single storey<br>extension. 1985 – Approved car port.1998 – Approved<br>erection of double garage. 1999 – Approved first floor side<br>extension. 2004 – Approved erection of single storey rear<br>extension. 2006 – Approved erection of detached 4<br>bedroom chalet style bungalow. 2016 – Refused outline<br>application for construction of up to 57 dwellings. 2018 –<br>Approved erection of single storey rear extension, erection<br>of front porch and relocation of entrance. 2019 – Approved<br>single storey rear extension, first floor extension. | Path<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protection<br>Protec | PE CONSIGNATION OF CONSIGNATICO OF CONSIGNATICO OF CONSIGNATICO OF CONSIGNATICO OF CONSIGNATIC | UPP Ho<br>PP Ho<br>OCO<br>OCO<br>OCO<br>OCO<br>OCO<br>OCO<br>OCO<br>OCO<br>OCO<br>OC |                    |  |

|                     |  | SUITABILITY                                |  |
|---------------------|--|--|--|
|                     | Issue/ Constraint                                    | Mitigation Required                        | Impact on developable land area/capacity/site<br>suitability |
| Access to           | Site access can be provided through Hop Pocket       | Provision of suitable access point.        | None. Site recommended as suitable on access                 |
| Highway Network     | Way, or adjacent sites.                              |  | grounds at this stage.                                       |
| Access to Public    | No bus stops within 400m. No GP or Primary           | New bus routes or improvements and re-     | Mitigation unfeasible for this site alone, but the           |
| Transportation &    | School within 800m, but there is a convenience       | routing of existing service.               | cluster of adjacent sites could provide sufficient           |
| Services            | store within 800m. More than 30 minutes public       |  | massing to achieve. Site recommended as suitable             |
|                     | transport time to Town Centre & Hospital.            |  | dependant on adjacent sites going ahead and                  |
|                     |  |  | collaborating.   |
| Utilities Access    | -  | -  | -  |
| Area of             | -  | -  | -  |
| Outstanding         |  |  |  |
| Natural Beauty      |  |  |  |
| Ancient             | -  | -  | -  |
| Woodland            |  |  |  |
| Sites of Special    | -  | -  | -  |
| Scientific Interest |  |  |  |
| Green Belt          | -  | -  | -  |
| MBLP Landscapes     | The Low Weald (100%)                                 | The design of any future development       | -  |
| of Local Value      |  | should be reflective of, and minimise      |  |
|                     |  | impact on, the designated landscape.       |  |
| Landscape           | The Landscape Character Assessment identifies th     |  | -  |
| Character           | Pasturelands landscape character area, which for     |  |  |
|                     | character type. The overall condition of the area is | · · · · · ·                                |  |
|                     | to be High, with an overall recommendation to Co     |  |  |
| Local Nature        | Ecology Score:3                                      | Mitigation requirements will be dependent  | -  |
| Reserves            | KCC Ecology comments - The site is a grassland       | on the results of any surveys. Likely that |  |
| Local Wildlife      | field with an area of woodland within the north      | mitigation can be implemented onsite if    |  |
| Sites               | of the site. A ditch runs with mature along the      | presence of protected species considered   |  |
| Special Area of     | northern boundary. There are hedgerows along         | at design stage. Retention and             |  |
| Conservation        | the NE and SW boundary. The                          | enhancement of woodland belt and site      |  |

| Ecology (including          | woodland/mature trees have potential to be  | boundaries likely to retain habitats for   |                                     |
|-----------------------------|---|--|-------------------------------------|
| ponds)                      | used by protected species including   | protected species and connectivity to the  |                                     |
| Hedgerows                   | roosting/foraging bats, breeding bats, GCN and<br>badgers. GCN have been recorded within the<br>surrounded area. The site has good connectivity<br>to the surrounding area. | wider area.  |                                     |
| TPO/ Veteran<br>Trees       | 1   | Development should preserve the protected tree.  | 5% site deduction                   |
| Heritage                    | -   | -  | _                                   |
| Archaeology                 | low potential for multiperiod remains.  | -  | _                                   |
| AQMA                        | -   | -  | -                                   |
| Flood Risk                  | Flood Zone 2 (31.93%) / Flood Zone 3 (32.81%) /<br>None (35.27%)  | Development will need to be directed to<br>the part of the site with lowest flood risk,<br>and ensure that flood risk is not increased<br>overall. | 32% deduction (Flood Zone 3)        |
| Drainage                    | Attenuation on site with discharge to owc; develo   | pment area significantly reduced.  | 64% of site required                |
| Contamination/<br>Pollution | -   |  | -                                   |
| Land stability              | -   | -  | -                                   |
| Utilities<br>(underground)  | -   | -  | -                                   |
| Public Rights of<br>Way     | -   | -  | -                                   |
| Pylons on site              | -   | -  | -                                   |
| Neighbour/                  | -   | -  | -                                   |
| Residential amenity         |   |  |                                     |
| Neighbouring resi<br>use?   | Yes, adjacent residences.   | Development will need to protect neighbouring residential amenity.   | Included within density assumption. |
| Other (add to list)         | -   | -  | -                                   |
| CONCLUSION: Is              | Yes   |  |                                     |
| the Site Suitable?          |   |  |                                     |

|                    | ACHIEVABILITY  |  |  |  |  |  |
|--------------------|--|--|--|--|--|--|
| Conditions         | Provision of suitable access point. New bus routes or improvements and re-routing of existing service. Development should preserve the protected |  |  |  |  |  |
| required to make   | tree. Development will need to be directed to the part of the site with lowest flood risk, and ensure that flood risk is not increased overall.  |  |  |  |  |  |
| site Suitable      | Development will need to protect neighbouring residential amenity.   |  |  |  |  |  |
| Exceptional        | -  |  |  |  |  |  |
| Circumstances?     |  |  |  |  |  |  |
| Is site considered | Site is assumed to be viable for a policy-compliant scheme.  |  |  |  |  |  |
| to be viable?      |  |  |  |  |  |  |
| CONCLUSION: Is     | Yes  |  |  |  |  |  |
| the Site           |  |  |  |  |  |  |
| Achievable?        |  |  |  |  |  |  |

| Γ | CONCLUSION Is the Site |           |             |  |  |
|---|------------------------|-----------|-------------|--|--|
|   | Available?             | Suitable? | Achievable? |  |  |
|   | Yes                    | Yes       | Yes         |  |  |

| MODELLED DEVELOPMENT SCHEDULE                  |                          |  |                         |  |                   |  |                   |                |       |  |  |  |  |
|--|--------------------------|--|-------------------------|--|-------------------|--|-------------------|----------------|-------|--|--|--|--|
| Original Site Area                             | 0.94 Ha                  | 0.94 Ha  |                         |  |                   |  |                   |                |       |  |  |  |  |
| Deductions to Site Area                        | Constraints deduction: 0 | Constraints deduction: 0 .64Ha (trees, flood risk, drainage), Open Space deduction 0.06 Ha |                         |  |                   |  |                   |                |       |  |  |  |  |
| Net Developable Site Area                      | 0.24 Ha                  |  |                         |  |                   |  |                   |                |       |  |  |  |  |
| Gross Floorspace (m <sup>2</sup> )             | 489 m <sup>2</sup>       | 489 m <sup>2</sup>   |                         |  |                   |  |                   |                |       |  |  |  |  |
| Deliny Mix of Lloss (Modellod m <sup>2</sup> ) | Residential Units        |  | 3 Use                   |  | A Use             |  |                   | Infrastructure |       |  |  |  |  |
| Policy Mix of Uses (Modelled m <sup>2</sup> )  | 6                        |  | -                       |  | -                 |  |                   | -              |       |  |  |  |  |
| Policy density assumption                      | 30 dph                   |  |                         |  |                   |  |                   |                |       |  |  |  |  |
| Medallad Daliyany Data                         | (Units p.a.)             |  | Permission Date         |  | Commencement Year |  | Completions Begin |                | Begin |  |  |  |  |
| Modelled Delivery Rate                         | 6                        |  | 2022                    |  | 2023              |  |                   |                | 2024  |  |  |  |  |
| Delivery Profile                               |                          |  |                         |  |                   |  |                   |                |       |  |  |  |  |
|  | 2022-2027                |  | 2027-2032 2032-2037 203 |  | 2037+             |  |                   |                |       |  |  |  |  |
| Resi (units p.a)                               |                          |  |                         |  |                   |  |                   |                |       |  |  |  |  |

| Site Ref: 060    | Site Name: Rush Farm  |   |  |          | Parish: Stap       | lehurst (100%) |
|------------------|---|---|--|----------|--------------------|----------------|
| Address          | Rush Farm, Couchman Green Lane, Sta   | aplehurst   |  |          | AVAILABILITY       |                |
| Landowner        | M. Greengrow  |   | Landowner Consent?   | Yes      | Legal Constraints? | No             |
| Agent            | Peter Court Associates  |   | Developer interest?  | No       | Nominated Capacity | 2-30 units     |
| Current Use      | Agriculture & Resi  |   | Availability Date  | Now      | Modelled Capacity  | 18             |
| Promoted Use(s)  | Residential   |   |  | zz // // |                    |                |
| Site Area (Ha)   | 0.98 Brownfield/Greenfield  | Greenfield  |  |          |                    |                |
| Site Description | House and farmstead enclosed by tree  | es/hedging.   | Dog Da ang   |          |                    |                |
| Surrounding Uses | Housing (Fisher Farm) permitted to no   | orth and west, fields   | The the stand of t |          |                    |                |
|                  | to east and south.  |   |  |          |                    |                |
| Planning History | 1977 – Refused agricultural dwelling.<br>stationing of caravan. Refused mobile<br>1985 – Approved retention of existing<br>building and change of use to agricultural<br>Approved retention of agricultural mo<br>extension. 1988 – Refused erection of<br>Approved renewal of temporary perm<br>home. 1998 – Refused use of land for<br>temporary mess room building. Refuse<br>stationing of a temporary mess room<br>retrospective application for a change<br>use including stationing of a mobile ho<br>Approved provision of horse riding are<br>change of use to residential caravan si<br>families for 2 static caravans and park<br>2017 – Approved development of site<br>185 dwellings | home for farmer.<br>single storey<br>ural store and office.<br>bile home and brick<br>a bungalow. 1989 –<br>ission for a mobile<br>stationing of a<br>ed use of land for<br>building. Refused<br>of use to residential<br>ome. 2002 –<br>ena. 2013 – Refused<br>te for two gypsy<br>ing for 4 vehicles. | Scale 1:2,000  |          |                    |                |

|                      | SUITABILITY   |  |   |  |  |  |  |  |  |
|----------------------|---|--|---|--|--|--|--|--|--|
|                      | Issue/ Constraint                                     | Mitigation Required                                | Impact on developable land<br>area/capacity/site suitability                      |  |  |  |  |  |  |
| Access to Highway    | Couchman Green Lane is not sufficiently wide          | Widening of Couchman Green Lane, requiring         | Site recommended as unsuitable due to the   |  |  |  |  |  |  |
| Network              | enough to meet requirements.                          | 3rd party land.                                    | requirement for 3rd party land to provide access to the primary highways network. |  |  |  |  |  |  |
| Access to Public     | No bus stops our routes within 400m. No GP,           | New bus stops and routes, as well as pavements     | Site recommended as unsuitable due to the   |  |  |  |  |  |  |
| Transportation &     | Primary School or Shop within 800m. More than 30      | to safely access them required. This would need    | need for 3rd party land to achieve minimum  |  |  |  |  |  |  |
| Services             | minutes public transport time to Maidstone            | 3rd party land to achieve sufficient road widths   | mitigation required.  |  |  |  |  |  |  |
|                      | Hospital.   | for bus access.                                    |   |  |  |  |  |  |  |
| Utilities Access     | -   | -  | -   |  |  |  |  |  |  |
| Area of              | -   | -  | -   |  |  |  |  |  |  |
| Outstanding          |   |  |   |  |  |  |  |  |  |
| Natural Beauty       |   |  |   |  |  |  |  |  |  |
| Ancient Woodland     | -   | -  | -   |  |  |  |  |  |  |
| Sites of Special     | -   | -  | -   |  |  |  |  |  |  |
| Scientific Interest  |   |  |   |  |  |  |  |  |  |
| Green Belt           | -   | -  | -   |  |  |  |  |  |  |
| MBLP Landscapes      | -   | -  | -   |  |  |  |  |  |  |
| of Local Value       |   |  |   |  |  |  |  |  |  |
| Landscape            | The Landscape Character Assessment identifies that    | •  | -   |  |  |  |  |  |  |
| Character            | landscape character area, which forms a part of the I |  |   |  |  |  |  |  |  |
|                      | condition of the area is considered to be Good, and t | he sensitivity to be High, with an overall         |   |  |  |  |  |  |  |
|                      | recommendation to Conserve.                           |  |   |  |  |  |  |  |  |
| Local Nature         | Ecology Score:3                                       | Mitigation requirements will be dependent on       | -   |  |  |  |  |  |  |
| Reserves             | KCC Ecology comments - The Site has a mixture of      | the results of any surveys. Likely that mitigation |   |  |  |  |  |  |  |
| Local Wildlife Sites | regularly grazed/cut grassland, farmland buildings,   | can be implemented onsite if presence of           |   |  |  |  |  |  |  |
| Special Area of      | a pond and mature trees, hedgerow and woodland.       | protected species considered at design stage.      |   |  |  |  |  |  |  |
| Conservation         | The areas of greatest ecological interest are the     | Retention and enhancement of site boundaries,      |   |  |  |  |  |  |  |
| Ecology (including   | mature trees, woodland and pond within the site.      | pond and woodland area to the South will           |   |  |  |  |  |  |  |
| ponds)               | There is an area of woodland to the north of the      | retain and enhance connectivity to the wider       |   |  |  |  |  |  |  |
| Hedgerows            | site and rough grassland to the south of the site.    | area.  |   |  |  |  |  |  |  |
|                      | GCN are known to be present within the                |  |   |  |  |  |  |  |  |

|                     | surrounding area. Potential for protected species    |  |                                     |
|---------------------|--|--|-------------------------------------|
|                     | to be present including foraging bats, GCN,          |  |                                     |
|                     | breeding birds and badgers.                          |  |                                     |
| TPO/ Veteran        | -  | -  | -                                   |
| Trees               |  |  |                                     |
| Heritage            | -  | -  | -                                   |
| Archaeology         | low potential for multi period archaeology.          | -  | -                                   |
| AQMA                | -  | -  | -                                   |
| Flood Risk          | Flood Zone 2 (46.85%) / Flood Zone 3 (4.72%) /       | Development will need to be directed to the        | 5% deduction for Flood Zone 3       |
|                     | None (48.43%)  | parts of the site in the lowest flood zone, and    |                                     |
|                     |  | ensure that flood risk is not increased generally. |                                     |
| Drainage            | Attenuation site, discharge to OWC; constraints with | existing surface water flow path will need to be   | 20% of site required (assumed       |
|                     | assessed   |  | complementarity with open space     |
|                     |  |  | deduction).                         |
| Contamination/      | -  | -  | -                                   |
| Pollution           |  |  |                                     |
| Land stability      | -  | -  | -                                   |
| Utilities           | -  | -  | -                                   |
| (underground)       |  |  |                                     |
| Public Rights of    | Yes  | Development should ensure that the PROW is         | Included within density assumption. |
| Way                 |  | retained and enhanced.                             |                                     |
| Pylons on site      | -  | -  | -                                   |
| Neighbour/          | -  | -  | -                                   |
| Residential         |  |  |                                     |
| amenity             |  |  |                                     |
| Neighbouring resi   | Yes, adjacent residences.                            | Development will need to protect neighbouring      | Included within density assumption. |
| use?                |  | residential amenity.                               |                                     |
| Other (add to list) | •  | -  | -                                   |
| CONCLUSION: Is      | Yes  |  |                                     |
| the Site Suitable?  |  |  |                                     |
|                     |  | ACHIEVABILITY                                      |                                     |

| Conditions         | Widening of Couchman Green Lane, requiring 3rd party land. New bus stops and routes, as well as pavements to safely access them required. This  |
|--------------------|---|
| required to make   | would need 3rd party land to achieve sufficient road widths for bus access. Development will need to be directed to the parts of the site in the lowest   |
| site Suitable      | flood zone, and ensure that flood risk is not increased generally. Development should ensure that the PROW is retained and enhanced. Development will need to protect neighbouring residential amenity. |
| Exceptional        | -   |
| Circumstances?     |   |
| Is site considered | Site is assumed to be viable for a policy-compliant scheme.   |
| to be viable?      |   |
| CONCLUSION: Is     | Yes   |
| the Site           |   |
| Achievable?        |   |

| CONCLUSION Is the Site |           |             |  |  |  |  |  |
|------------------------|-----------|-------------|--|--|--|--|--|
| Available?             | Suitable? | Achievable? |  |  |  |  |  |
| Yes                    | Yes       | Yes         |  |  |  |  |  |

|  | N                         | ODELLED DEVELOPMEN       | T SCHEDULI  | E            |               |                   |  |  |
|--|---------------------------|--------------------------|-------------|--------------|---------------|-------------------|--|--|
| Original Site Area                             | 0.98 Ha                   | 0.98 Ha                  |             |              |               |                   |  |  |
| Deductions to Site Area                        | Constraints deduction: 0. | 05 Ha (Flooding), Open S | bace deduct | tion 0.20 Ha |               |                   |  |  |
| Net Developable Site Area                      | 0.73 Ha                   |                          |             |              |               |                   |  |  |
| Gross Floorspace (m <sup>2</sup> )             | 1,497 m <sup>2</sup>      |                          |             |              |               |                   |  |  |
| Deline Mix of Lloss (Modellad m <sup>2</sup> ) | Residential Units         | B Use                    | A Use       |              |               | Infrastructure    |  |  |
| Policy Mix of Uses (Modelled m <sup>2</sup> )  | 18                        | -                        |             | -            |               | -                 |  |  |
| Policy density assumption                      | 30 dph                    |                          |             |              |               |                   |  |  |
| Madellad Dalivery Data                         | (Units p.a.)              | Permissio                | n Date      | Comme        | encement Year | Completions Begin |  |  |
| Modelled Delivery Rate                         | 18                        | 2022                     | 2022        |              | 2023          | 2024              |  |  |
| Delivery Profile                               |                           |                          |             |              |               |                   |  |  |
|  | 2022-2027                 | 2027-2032                |             | 2032         | -2037         | 2037+             |  |  |
| Resi (units p.a)                               |                           |                          |             |              |               |                   |  |  |

| Site Ref: 064    | Site Name: La  | and South of Marden Rd   |  |                     |     | Parish: Stap       | lehurst (100%) |
|------------------|--|--|--|---------------------|-----|--------------------|----------------|
| Address          | Marden Rd, S   | Staplehurst  |  |                     |     |                    |                |
| Landowner        | Staplehurst D  | Developments   |  | Landowner Consent?  | Yes | Legal Constraints? | No             |
| Agent            | Woolf Bond F   | Planning   |  | Developer interest? | No  | Nominated Capacity | 126 units      |
| Current Use      | Fallow and ov  | vergrown field and orchard   |  | Availability Date   | Now | Modelled Capacity  | 88 units       |
| Promoted Use(s)  | Residential  |  |  |                     |     |                    |                |
| Site Area (Ha)   | 4.64   | Brownfield/Greenfield  | Greenfield   |                     |     |                    |                |
| Site Description | frontage and   | l field with areas of scrub. He mature trees to rear. Edge c   | of settlement.   |                     |     |                    |                |
| Surrounding Uses | Residential to   | o north, east and west. Wood   | dland to south.  |                     |     |                    |                |
| Planning History | detached and<br>Refused new<br>extension. Refused outli<br>1989 – Approd<br>Approved det<br>of a single sto<br>Refused outli<br>bedroom hou<br>application fo<br>and garages.<br>erection of up<br>existing barn | ed 24 two and three bedrood<br>d terraced dwellings with gar<br>farmhouse. 1978 – Approve<br>efused temporary portable of<br>the application for erection of<br>oved established use certification<br>molition of existing outbuild<br>orey rear extension and const<br>ine application for erection of<br>uses with garages. 2006 – Re<br>for erection of four, four bedr<br>2017 – Refused outline appl<br>p to 126 dwellings. Refused of<br>removal of existing yard are<br>of single dwelling (resubmiss | rages. 1975 –<br>ed two storey<br>ffice. 1983 –<br>of a bungalow.<br>ate. 1997 –<br>ing and erection<br>servatory. 2005 –<br>of 4 detached 4<br>fused outline<br>room dwellings<br>ication for<br>demolition of<br>a and | Scale 1:2,000       |     |                    |                |

|                      | SUITABILITY                         |  |  |  |  |  |  |
|----------------------|-------------------------------------|--|--|--|--|--|--|
| Ŀ                    | ssue/ Constraint                    | Mitigation Required  | Impact on developable land area/capacity/site<br>suitability |  |  |  |  |
| Access to Highway    | New access required. Sufficient     | Suitable access provision.                                   | None. Site recommended as suitable on access                 |  |  |  |  |
| Network              | site frontage to achieve.           |  | grounds at this stage.                                       |  |  |  |  |
| Access to Public     | No bus stops or route within 400m.  | New bus route, with new stops, pavements and crossings.      | Mitigation unfeasible for this site alone, but the           |  |  |  |  |
| Transportation &     | No GP, Primary School or            |  | cluster of adjacent sites could provide sufficient           |  |  |  |  |
| Services             | convenience stores within 800m.     |  | massing to achieve.  |  |  |  |  |
|                      | More than 30 minutes public         |  |  |  |  |  |  |
|                      | transport time to town centre.      |  |  |  |  |  |  |
| Utilities Access     | -                                   | -  | -  |  |  |  |  |
| Area of              | -                                   | -  | -  |  |  |  |  |
| Outstanding          |                                     |  |  |  |  |  |  |
| Natural Beauty       |                                     |  |  |  |  |  |  |
| Ancient Woodland     | -                                   | -  | -  |  |  |  |  |
| Sites of Special     | -                                   | -  | -  |  |  |  |  |
| Scientific Interest  |                                     |  |  |  |  |  |  |
| Green Belt           | -                                   | -  | -  |  |  |  |  |
| MBLP Landscapes      | -                                   | -  | -  |  |  |  |  |
| of Local Value       |                                     |  |  |  |  |  |  |
| Landscape            | The Landscape Character Assessmen   | t identifies that the site is within the Staplehurst Low     | -  |  |  |  |  |
| Character            | • •                                 | ich forms a part of the Low Weald landscape character        |  |  |  |  |  |
|                      |                                     | ea is considered to be Good, and the sensitivity to be High, |  |  |  |  |  |
|                      | with an overall recommendation to ( |  |  |  |  |  |  |
| Local Nature         | Ecology Score:2                     | Mitigation requirements will be dependent on the results     | -  |  |  |  |  |
| Reserves             | KCC Ecology comments - the site is  | of any surveys. Likely that mitigation can be implemented    |  |  |  |  |  |
| Local Wildlife Sites | a mixture of rough grassland, scrub | onsite if presence of protected species considered at        |  |  |  |  |  |
| Special Area of      | and mature boundaries. GCN,         | design stage. Retention and enhancement of site              |  |  |  |  |  |
| Conservation         | common lizards and slow worms       | boundaries will retain connectivity to the wider area.       |  |  |  |  |  |
| Ecology (including   | have been previously recorded       | Need to ensure that any on site mitigation /open space       |  |  |  |  |  |
| ponds)               | throughout the site.                | area has good connectivity to the wider area.                |  |  |  |  |  |
| Hedgerows            |                                     |  |  |  |  |  |  |

| TPO/ Veteran        | -   | -  | -                                      |  |  |  |  |
|---------------------|---|--|--|--|--|--|--|
| Trees               |   |  |  |  |  |  |  |
| Heritage            | -   | -  | -                                      |  |  |  |  |
| Archaeology         | low potential for post medieval   | -  | -                                      |  |  |  |  |
|                     | agrarian heritage remains   |  |  |  |  |  |  |
| AQMA                | -   | -  | -                                      |  |  |  |  |
| Flood Risk          | -   | -  | -                                      |  |  |  |  |
| Drainage            | Attenuation site, discharge to OWC  | or sewer extension; constrained by high groundwater        | -                                      |  |  |  |  |
| Contamination/      | -   | -  | -                                      |  |  |  |  |
| Pollution           |   |  |  |  |  |  |  |
| Land stability      | -   | -  | -                                      |  |  |  |  |
| Utilities           | Yes   | The developer should ensure that appropriate               | Assumed no change in developable land. |  |  |  |  |
| (underground)       |   | consultation with the underground utilities operator take  |  |  |  |  |  |
|                     |   | place.   |  |  |  |  |  |
| Public Rights of    | -   | -  | -                                      |  |  |  |  |
| Way                 |   |  |  |  |  |  |  |
| Pylons on site      | -   | -  | -                                      |  |  |  |  |
| Neighbour/          | -   | -  | -                                      |  |  |  |  |
| Residential         |   |  |  |  |  |  |  |
| amenity             |   |  |  |  |  |  |  |
| Neighbouring resi   | Yes, adjacent residences.   | Development will need to protect neighbouring              | Included within density assumption.    |  |  |  |  |
| use?                |   | residential amenity.                                       |  |  |  |  |  |
| Other (add to list) | -   | -  | -                                      |  |  |  |  |
| CONCLUSION: Is      | Yes   |  |  |  |  |  |  |
| the Site Suitable?  |   |  |  |  |  |  |  |
| ACHIEVABILITY       |   |  |  |  |  |  |  |
| Conditions          |   | oute, with new stops, pavements and crossings. The develop |  |  |  |  |  |
| required to make    | the underground utilities operator take place. Development will need to protect neighbouring residential amenity. |  |  |  |  |  |  |
| site Suitable       |   |  |  |  |  |  |  |
| Exceptional         | -   |  |  |  |  |  |  |
| Circumstances?      |   |  |  |  |  |  |  |

| Is site considered | Site is assumed to be viable for a policy-compliant scheme. |  |  |  |
|--------------------|---|--|--|--|
| to be viable?      |   |  |  |  |
| CONCLUSION: Is     | Yes   |  |  |  |
| the Site           |   |  |  |  |
| Achievable?        |   |  |  |  |

| CONCLUSION Is the Site           |     |     |  |  |  |  |
|----------------------------------|-----|-----|--|--|--|--|
| Available? Suitable? Achievable? |     |     |  |  |  |  |
| Yes                              | Yes | Yes |  |  |  |  |

| MODELLED DEVELOPMENT SCHEDULE                   |                           |           |                 |         |                   |           |                |                   |  |  |  |  |  |
|---|---------------------------|-----------|-----------------|---------|-------------------|-----------|----------------|-------------------|--|--|--|--|--|
| Original Site Area                              | 4.64 Ha                   | 4.64 Ha   |                 |         |                   |           |                |                   |  |  |  |  |  |
| Deductions to Site Area                         | Constraints deduction: 0, | Open Sp   | pace deduction  | 0.97 Ha |                   |           |                |                   |  |  |  |  |  |
| Net Developable Site Area                       | 3.67 Ha                   |           |                 |         |                   |           |                |                   |  |  |  |  |  |
| Gross Floorspace (m <sup>2</sup> )              | 7,479 m <sup>2</sup>      |           |                 |         |                   |           |                |                   |  |  |  |  |  |
| Policy Mix of Uses (Modelled m <sup>2</sup> )   | Residential Units         |           | B Use           |         | A Use             |           | Infrastructure |                   |  |  |  |  |  |
| Policy with of Oses (widdelied m <sup>-</sup> ) | 88                        |           | -               |         | -                 |           |                | -                 |  |  |  |  |  |
| Policy density assumption                       | 30 dph                    |           |                 |         |                   |           |                |                   |  |  |  |  |  |
| Medelled Delivery Pete                          | (Units p.a.)              |           | Permission Date |         | Commencement Year |           | 'ear           | Completions Begin |  |  |  |  |  |
| Modelled Delivery Rate                          | 44                        |           | 2022            |         | 2023              |           | 2024           |                   |  |  |  |  |  |
| Delivery Profile                                |                           |           |                 |         |                   |           |                |                   |  |  |  |  |  |
|   | 2022-2027                 | 2027-2032 |                 | 2032    |                   | 2032-2037 |                | 2037+             |  |  |  |  |  |
| Resi (units p.a)                                |                           |           |                 |         |                   |           |                |                   |  |  |  |  |  |

| Site Ref: 066    | Site Name  | : Land at Lodge Rd   |   |                       |                    | Parish: Staple     | hurst (100%)                                |  |  |  |
|------------------|--|--|---|-----------------------|--------------------|--------------------|---|--|--|--|
| Address          | Lodge Rd,  | Staplehurst  |   |                       |                    | AVAILABILITY       |   |  |  |  |
| Landowner        | , , ,  |  |   | Landowner<br>Consent? | Yes                | Legal Constraints? | No  |  |  |  |
| Agent            | Civils Contracting Ltd   |  |   | Developer interest?   | No                 | Nominated Capacity | 90-105 units, 6,000m <sup>2</sup><br>B1c/B8 |  |  |  |
| Current Use      | Fallow and   | d overgrown field and orchard  |   | Availability Date     | Now                | Modelled Capacity  | 34 units, 3,963m <sup>2</sup> B use         |  |  |  |
| Promoted Use(s)  | Residentia   | l & Commercial   |   |                       |                    | 30                 |   |  |  |  |
| Site Area (Ha)   | 4.24   | Brownfield/Greenfield  | Greenfield  | gunnen                |                    |                    | 100   |  |  |  |
| Site Description |  | sed field with areas of scrub. H<br>The trees to rear. Edge of settler   | <b>v v</b>  |                       | - All and a second |                    |   |  |  |  |
| Surrounding Uses |  | rms the northern boundary, t<br>to the west of the site, with A<br>west.   | -   |                       |                    |                    |   |  |  |  |
| Planning History | outline ap<br>renewal fo<br>Approved<br>residential<br>warehouse<br>user for lig<br>units. App<br>vehicle pa<br>extension<br>for storage | proved erection of 10 greenho<br>plication for residential develo<br>or the erection of 10 plastic gro<br>additional office space. Refuse<br>development. Approved stor<br>e plus administrative offices. 1<br>ght industrial and warehousing<br>roved gatehouse for storage of<br>rts and administrative 102offic<br>to warehouse and distribution<br>e of van, grass cutting equipmor<br>ral implements. 1986 – Approv | opment. 1979 – Approved<br>eenhouses. 1980 –<br>ed outline application for<br>age and distribution<br>1981 – Refused provisional<br>g. Approved 12 industrial<br>distribution warehouse for<br>ce. 1984 – Approved<br>n centre. Approved building<br>ent mowers and | kilomet<br>Scale 1:4  |                    | 0.254              |   |  |  |  |

1988 – Approved extension to warehouse and distribution centre. Approved 18 general industrial B2 units. 1989 – Approved temporary accommodation for training/engineering centre. 1990 – Approved retention of temporary accommodation for training centre. 1993 – Approved renewal of permission for extension to warehouse and distribution centre. 1996 – Approved outline application for erection of buildings for B1(c) and B2 to form extension to existing industrial estate. 1998 – Approved renewal of permission for extension to warehouse and distribution centre. 2001 – Approved erection of industrial unit with workshop and offices. Approved new spur road to access allocated land to the north of Lodge Road. 2002 – Approved erection of 4 industrial units with workshops, offices and associated works. 2003 – Approved erection of 5 buildings for B1 and B2 use. Approved erection of 5 industrial units and estate road for use as B1(c) or B2. 2004 – Approved erection of 2 single

storey buildings for B1 and B2 uses. 2008 – Approved erection of 4 buildings to create 17 industrial units for B1(c), B2 & B8 uses. 2009- Approved erection of 1 detached two storey office unit. 2010 – Approved outline application to develop land for employment purposes within B1, B2 and B8. 2011 – Approved renewal of permission for erection of a detached two storey office unit. 2011 – Approved change of use of building from B2/B2 to B8. 2013 – Refused erection of A1 retail store, associated parking and petrol filling station. Approved extend of time for implementing land for employment within classes B1, B2 and B8. 2014 – Approved erection of detached two storey building. Approved extension to existing warehouse building and lorry parking. Refused construction of A1 retail store, parking, petrol filling station, bus/taxi drop off/pick up point, railway station car park. 2017 – Approved outline application for erection of residential development for up to 250 dwellings.

|  | SUITABILITY  |   |  |  |  |  |  |  |  |
|--|--|---|--|--|--|--|--|--|--|
|  | Issue/ Constraint  | Mitigation Required   | Impact on developable land area/capacity/site<br>suitability   |  |  |  |  |  |  |
| Access to<br>Highway Network                     | New access required. Sufficient site frontage to achieve.  | Provision of a suitable access point.   | None. Site recommended as suitable on access grounds.  |  |  |  |  |  |  |
| Access to Public<br>Transportation &<br>Services | The nearby rail station and bus stops are over<br>400m actual walking distance from the site.<br>No GP or Primary School within 800m, but<br>there is a shop within that distance. Public<br>Transport journey times to a town centre<br>High Street area are over 30 minutes by bus<br>or rail, however many of the facilities<br>required are available within 15 minutes on<br>the train (Paddock Wood). Over an hour to a<br>hospital by public transport. | Suitable pedestrian access to regular<br>public transport services within 400m<br>could potentially be achieved for much of<br>the site by creating an access to the rail<br>station directly from the north of the site.<br>It appears that this would require some<br>3rd party land, however. An extension /<br>diversion to the number 5 bus service so<br>that it continued past Staplehurst Rail<br>Station and stopped within the site (and<br>had turning facilities provided) could also<br>provide the required services. | Required mitigation feasible, on the condition that the<br>public transport improvements can be achieved. This<br>may require increased services on the number 5 bus<br>route to maintain service regularity, which would require<br>disproportionate investment for the scale of this site.<br>Those enhancements could be achieved through other<br>proposed sites along the A229 corridor collectively,<br>however. Site recommended as suitable, on the<br>condition that public transport enhancements can be<br>achieved |  |  |  |  |  |  |
| Utilities Access                                 | -  | -   | -  |  |  |  |  |  |  |
| Area of<br>Outstanding<br>Natural Beauty         | -  | -   | -  |  |  |  |  |  |  |
| Ancient<br>Woodland                              | -  | -   | -  |  |  |  |  |  |  |
| Sites of Special<br>Scientific Interest          | -  | -   | -  |  |  |  |  |  |  |

| Green Belt         | -   | -  | - |
|--------------------|---|--|---|
| MBLP Landscapes    | -   | -  | - |
| of Local Value     |   |  |   |
| Landscape          | The Landscape Character Assessment identifies     | that the site is within the Staplehurst Low  |   |
| Character          | Weald landscape character area, which forms a     | part of the Low Weald landscape character    |   |
|                    | type. The overall condition of the area is consid | lered to be Good, and the sensitivity to be  |   |
|                    | High, with an overall recommendation to Conse     | erve.  |   |
| Local Nature       | Ecology Score:2                                   | Mitigation requirements will be              | - |
| Reserves           | KCC Ecology comments - The site is two            | dependent on the results of any surveys      |   |
| Local Wildlife     | grassland fields which are surrounded by          | (including botanical). If the grassland is   |   |
| Sites              | mature hedgerows. The field to the East is        | identified as a habitat of principle         |   |
| Special Area of    | rough grassland with some scrub. The ARCH         | importance there will be a need for          |   |
| Conservation       | project recorded the field to the west as         | mitigation for the loss of the grassland     |   |
| Ecology (including | other Neutral Grassland which at the time of      | and depending on the number of               |   |
| ponds)             | the survey was not assessed as a habitat of       | dwellings proposed it's unlikely that it can |   |
| Hedgerows          | principle importance however the site was         | be done on site. Possible that mitigation    |   |
|                    | surveyed out of season so it is possible that     | can be implemented onsite if presence of     |   |
|                    | the botanical interest is higher than assessed    | protected species considered at design       |   |
|                    | during the ARCH Survey. Common Lizards,           | stage. Retention, creation and               |   |
|                    | Slow worms, GCN and foraging/roosting bats        | enhancement of site boundaries will          |   |
|                    | have been recorded within or adjacent to the      | retain and enhance connectivity to the       |   |
|                    | site. Potential for ground nesting birds to be    | wider area.                                  |   |
|                    | present.  |  |   |
| TPO/ Veteran       | -   | -  | - |
| Trees              |   |  |   |
| Heritage           | -   | -  | - |
| Archaeology        | low potential for multi period remains            | -  | - |
|                    | especially post medieval agrarian heritage        |  |   |
|                    | remains.  |  |   |
| AQMA               | -   | -  | - |
| Flood Risk         | -   | -  | - |
| Drainage           | Attenuation site, discharge to OWC; constraine    | d by high groundwater                        | - |

| Contamination/      | -   | -   | -  |
|---------------------|---|---|--|
| Pollution           |   |   |  |
| Land stability      | -   | -   | -  |
| Utilities           | -   | -   | -  |
| (underground)       |   |   |  |
| Public Rights of    | Yes   | Route will be preserved and enhanced.       | Included within density assumption.                        |
| Way                 |   |   |  |
| Pylons on site      | -   | -   | -  |
| Neighbour/          | -   | -   | -  |
| Residential         |   |   |  |
| amenity             |   |   |  |
| Neighbouring resi   | Yes, adjacent residences.                         | Development will need to protect            | Included within density assumption.                        |
| use?                |   | neighbouring residential amenity.           |  |
| Other (add to list) | Part of the site is an existing DEA               | 1.94 Ha of the site should be allocated for | 1.94 Ha allocated for employment                           |
|                     |   | commercial use.                             |  |
| CONCLUSION: Is      | Yes   |   |  |
| the Site Suitable?  |   |   |  |
|                     |   | ACHIEVABILITY                               |  |
| Conditions          |   |   | ervices within 400m could potentially be achieved for much |
| required to make    | · · ·   |   | ears that this would require some 3rd party land, however. |
| site Suitable       |   |   | ail Station and stopped within the site (and had turning   |
|                     |   | •   | hanced. 1.94 Ha of the site should be allocated for        |
|                     | commercial use. Development will need to pro      | tect neighbouring residential amenity.      |  |
| Exceptional         | -   |   |  |
| Circumstances?      |   |   |  |
| Is site considered  | Site is assumed to be viable for a policy-compli- | ant scheme.                                 |  |
| to be viable?       |   |   |  |
| CONCLUSION: Is      | Yes   |   |  |
| the Site            |   |   |  |
| Achievable?         |   |   |  |

CONCLUSION Is the Site...

| Available? | Suitable? | Achievable? |
|------------|-----------|-------------|
| Yes        | Yes       | Yes         |

|  | MODELLED DEVELOPMENT SCHEDULE |   |                           |         |       |     |       |                |      |  |       |           |      |
|--|-------------------------------|---|---------------------------|---------|-------|-----|-------|----------------|------|--|-------|-----------|------|
| Original Site Area                             | 4.24 Ha                       | 4.24 Ha   |                           |         |       |     |       |                |      |  |       |           |      |
| Deductions to Site Area                        | Constraints deduction: 1      | Constraints deduction: 1.94 Ha (employment use), Open Space deduction 0.89 Ha |                           |         |       |     |       |                |      |  |       |           |      |
| Net Developable Site Area                      | 2.30 Ha                       |   |                           |         |       |     |       |                |      |  |       |           |      |
| Gross Floorspace (m <sup>2</sup> )             | 7,479 m <sup>2</sup>          |   |                           |         |       |     |       |                |      |  |       |           |      |
| Doliny Mix of Lloop (Modellod m <sup>2</sup> ) | Residential Units             |   | B Use                     |         | A Use |     |       | Infrastructure |      |  |       |           |      |
| Policy Mix of Uses (Modelled m <sup>2</sup> )  | 34                            |   | 3,964                     |         | -     |     |       |                | -    |  |       |           |      |
| Policy density assumption                      | 30 dph                        |   |                           |         |       |     |       |                |      |  |       |           |      |
| Medallad Daliyany Pata                         | (Units p.a.)                  |   | Permissi                  | on Date |       | Com | mence | ment Y         | 'ear |  | Compl | etions Be | egin |
| Modelled Delivery Rate                         | 44                            |   | 202                       | 22      |       |     | 202   | 2023           |      |  | 2024  |           |      |
|  | Delivery Profile              |   |                           |         |       |     |       |                |      |  |       |           |      |
|  | 2022-2027                     |   | 2027-2032 2032-2037 2037+ |         |       |     |       |                |      |  |       |           |      |
| Resi (units p.a)                               |                               |   |                           |         |       |     |       |                |      |  |       |           |      |

| Site Ref: 071    | Site Name: L  | Land adjacent to Keilen Ma   | nor   |   |                     | Parish: Harri      | ietsham (100%) |
|------------------|---|--|---|---|---------------------|--------------------|----------------|
| Address          | Marley Rd, H  | larrietsham  |   |   |                     | AVAILABILITY       |                |
| Landowner        | Not stated  |  |   | Landowner Consent?  | Yes                 | Legal Constraints? | No             |
| Agent            | Chailey Homes Ltd   |  |   | Developer interest?   | Yes                 | Nominated Capacity | 10-15 units    |
| Current Use      | Agriculture/  | not used   |   | Availability Date   | Now                 | Modelled Capacity  | 37 units       |
| Promoted Use(s)  | Residential   |  |   |   |                     |                    |                |
| Site Area (Ha)   | 2.62  | Brownfield/Greenfield  | Greenfield  |   |                     |                    |                |
| Site Description | the A20 and   | mixture of grassland and wo<br>Marley Rd east of Harrietsh   | iam.  |   | 5                   |                    | Westmount      |
| Surrounding Uses | gardens. To   | urrounded by detached hous<br>the east of the site is grassla  | and.  | Way B   | 1                   |                    |                |
| Planning History | prefabricate<br>dwelling. Ref<br>during winte<br>1988 – Refus<br>removal of n<br>Refused for<br>Refused 8 de<br>1996 – Refus<br>Refused 8 de<br>for replacem<br>Refused two<br>of mobile ho<br>Approval for<br>erection of f<br>demolition of<br>detached dw<br>application f | sed dwelling. 1976 – Approv<br>d garage. 1980 – Refused fo<br>fused for parking of one resister<br>months. 1982 – Refused fo<br>sed siting of mobile home. 1<br>mobile home and erection of<br>detached bungalow and dou<br>etached houses. Refused 26<br>sed for 26 detached houses<br>etached houses and garages<br>ment of mobile home with 3<br>o detached dwellings. Approv<br>ome with a 4 bedroom bung<br>demolition of conservatory<br>irst floor extensions. 2001 –<br>of existing commercial prem<br>vellings and associated garages<br>for landfill. 2003 – Refused e<br>t dwelling. 2004 – Approval<br>galow and erection of a repl<br>oval TPO consent to crown l | or detached<br>idential caravan<br>or mobile home.<br>1991 – Refused for<br>f chalet bungalow.<br>uble garage. 1995 –<br>detached houses.<br>with garaging.<br>5. 1997 – Approval<br>bed bungalow.<br>val for replacement<br>alow. 2000 –<br>v and outbuildings,<br>Refused<br>ises/erection of 2<br>ging. Approved<br>erection of<br>for demolition of<br>lacement dwelling. | Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Constant<br>Con | acres<br>Upper Dane | Keilen Manor       | The Firs       |

2007 – Approval cut back trees. 2008 – Approval for erection of replacement bungalow. Refused for new dwelling. 2009 – Approval for extension and detached garage. 2010 – Approval for replacement dwelling with associated work. 2012 – Refused erection of detached dwelling and garage. Approval TPO consent to crown lift. 2015 – Approval not required for single storey extension. Approval for single storey extension and detached garage. 2016 – Refused TPO crown lift. 2018 – Approval TPO

|  |   | SUITABILITY   |   |
|--|---|---|---|
|  | Issue/ Constraint   | Mitigation Required   | Impact on developable land area/capacity/site suitability   |
| Access to Highway<br>Network                     | Marley Road is of insufficient width for<br>requirements. Access also available onto<br>the A20, however this is undesirable.   | Provision of a suitable access to the<br>primary road network. This would<br>require junction modelling to<br>demonstrate that a safe, suitable<br>junction could be created. Provision of a<br>right turn lane may be necessary. | Site recommended as suitable on access grounds because a suitable access can feasibly be provided with the site area.<br>Any potential to provide access via Marley Rd should be investigated first, but access via the A20 could be achieved as an alternative.  |
| Access to Public<br>Transportation &<br>Services | No bus stops within 400m of some of the<br>site (the northern section). No Primary<br>School or GP within 800m Just over 800m<br>to a shop. Approximately 30 minutes public<br>transport time to Maidstone town centre,<br>but over 1 hour to the hospital. | Provision of bus stops and safe<br>pedestrian access to them (likely a new<br>crossing) as well as increased service<br>regularity.   | Required mitigation is unlikely with this site in isolation, but<br>proposed sites in the immediate area and along the A20<br>corridor could provide sufficient resource and massing to<br>achieve the required mitigation. Site recommended as<br>suitable, dependent on sufficient adjacent sites proceeding. |
| Utilities Access                                 | -   | -   | -   |
| Area of<br>Outstanding<br>Natural Beauty         | -   | -   | -   |
| Ancient Woodland                                 | -   | -   | -   |
| Sites of Special<br>Scientific Interest          | -   | -   | -   |
| Green Belt                                       | -   | -   | -   |
| MBLP Landscapes<br>of Local Value                | -   | -   | -   |
| Landscape<br>Character                           | The Landscape Character Assessment identifi<br>to Lenham Vale landscape character area, wh<br>landscape character type. The overall conditi   | nich forms a part of the Gault Clay Vale  | -   |

|                      | Moderate, and the sensitivity to be Very High   | with an overall recommendation to           |   |
|----------------------|---|---|---|
|                      | Conserve and Restore.                           |   |   |
| Local Nature         | Ecology Score:2                                 | Possible that mitigation can be             | -   |
| Reserves             | KCC Ecology comments - The site is a            | implemented onsite if presence of           |   |
| Local Wildlife Sites | mixture of small grassland fields and           | protected species and retention of          |   |
| Special Area of      | woodland and habitats have been present         | existing habitats considered at design      |   |
| Conservation         | for at least 30 years. There is connectivity    | stage - but will be dependent on            |   |
| Ecology (including   | to the surrounding area and it's likely that    | number of units proposed. Likely that       |   |
| ponds)               | protected species are present including         | off site mitigation / habitat creation will |   |
| Hedgerows            | GCN, reptiles, bats, breeding birds and         | be required.                                |   |
| neugerows            | badgers.  |   |   |
| TPO/ Veteran         | 3   | Trees will need to be retained as part of   | 25% deduction from developable site area. |
| Trees                |   | any development.                            |   |
| Heritage             | -   | -   | -   |
| Archaeology          | potential for multiperiod remains especially    | -   | -   |
|                      | prehistoric or Roman.                           |   |   |
| AQMA                 | -   | -   | -   |
| Flood Risk           | -   | -   | -   |
| Drainage             | Discharge via infiltration; confirmation of gro | und conditions required.                    | -   |
| Contamination/       | -   | -   | -   |
| Pollution            |   |   |   |
| Land stability       | -   | -   | -   |
| Utilities            | Yes   | The developer should ensure that            | Assumed no change in developable land.    |
| (underground)        |   | appropriate consultation with the           |   |
|                      |   | underground utilities operator take         |   |
|                      |   | place.                                      |   |
| Public Rights of     | -   | -   | -   |
| Way                  |   |   |   |
| Pylons on site       | -   | -   | -   |
| Neighbour/           | -   | -   | -   |
| Residential          |   |   |   |
| amenity              |   |   |   |

| Neighbouring resi   | Yes, adjacent residences.                     | Development will need to protect           | Included within density assumption.                               |  |  |  |
|---------------------|---|--|---|--|--|--|
| use?                |   | neighbouring residential amenity.          |   |  |  |  |
| Other (add to list) | -   | -  | -   |  |  |  |
| CONCLUSION: Is      | Yes   |  |   |  |  |  |
| the Site Suitable?  |   |  |   |  |  |  |
|                     |   | ACHIEVABILITY                              |   |  |  |  |
| Conditions          | Provision of a suitable access to the primary | road network. This would require junction  | n modelling to demonstrate that a safe, suitable junction could   |  |  |  |
| required to make    | be created. Provision of a right turn lane ma | y be necessary. Provision of bus stops and | safe pedestrian access to them (likely a new crossing) as well as |  |  |  |
| site Suitable       | increased service regularity. Trees will need | to be retained as part of any development  | t. The developer should ensure that appropriate consultation      |  |  |  |
|                     | with the underground utilities operator take  | place. Development will need to protect    | neighbouring residential amenity.                                 |  |  |  |
| Exceptional         | -   |  |   |  |  |  |
| Circumstances?      |   |  |   |  |  |  |
| Is site considered  | Site is assumed to be viable for a policy-com | pliant scheme.                             |   |  |  |  |
| to be viable?       |   |  |   |  |  |  |
| CONCLUSION: Is      | Yes   |  |   |  |  |  |
| the Site            |   |  |   |  |  |  |
| Achievable?         |   |  |   |  |  |  |

| CONC       | LUSION Is th | ne Site     |
|------------|--------------|-------------|
| Available? | Suitable?    | Achievable? |
| Yes        | Yes          | Yes         |

| MODELLED DEVELOPMENT SCHEDULE                 |                             |  |       |  |                   |               |  |
|---|-----------------------------|--|-------|--|-------------------|---------------|--|
| Original Site Area                            | 2.62 Ha                     | 2.62 Ha  |       |  |                   |               |  |
| Deductions to Site Area                       | Constraints deduction: 0.65 | Constraints deduction: 0.65 Ha (trees), Open Space deduction 0.41 Ha |       |  |                   |               |  |
| Net Developable Site Area                     | 1.55 Ha                     | 1.55 Ha  |       |  |                   |               |  |
| Gross Floorspace (m <sup>2</sup> )            | 3,166 m <sup>2</sup>        |  |       |  |                   |               |  |
| Policy Mix of Uses (Modelled m <sup>2</sup> ) | Residential Units           | B Use  | A Use |  | l                 | nfrastructure |  |
| Policy with of Oses (widdelied iff.)          | 37                          | -  |       |  |                   |               |  |
| Policy density assumption                     | 30 dph                      |  |       |  |                   |               |  |
| Modelled Delivery Rate                        | (Units p.a.)                | Permission Date Commencement Year Completion                         |       |  | Completions Begin |               |  |

|                  |                  | 37 |  | 2        | 022 |    | 202    | 23 |  | 2024  |  |
|------------------|------------------|----|--|----------|-----|----|--------|----|--|-------|--|
|                  | Delivery Profile |    |  |          |     |    |        |    |  |       |  |
|                  | 2022-202         | 27 |  | 2027-203 | 32  | 20 | 32-203 | 37 |  | 2037+ |  |
| Resi (units p.a) |                  |    |  |          |     |    |        |    |  |       |  |

| Site Ref: 073    | Site Name: Bearstead Golf Club  |   |     | Parish: Detling (9   | 97.89%) / Thurnham (2.11%) |
|------------------|---|---|-----|--|----------------------------|
| Address          | Land to the East of Hockers Ln, Bearstead   |   |     | AVAILABILITY   |                            |
| Landowner        | Kent Land & Planning  | Landowner Consent?                      | Yes | Legal Constraints?   | No                         |
| Agent            | JAC Planning  | Developer interest?                     | Yes | Nominated Capacity   | 28 units                   |
| Current Use      | Vacant  | Availability Date                       | Now | Modelled Capacity  | 19 units                   |
| Promoted Use(s)  | Residential   |   |     |  |                            |
| Site Area (Ha)   | 0.93 Brownfield/Greenfield Greenfield   |   |     |  |                            |
| Site Description | The site is a triangle of rough land on Hockers Lane. It is<br>part of Bearstead Golf Course, albeit does not appear to be<br>part of the course itself.  |   |     |  |                            |
| Surrounding Uses | Bearstead Golf course surrounds the site to the north and<br>east. There are residential properties and grassland across<br>Hockers Lane to the west. There are residential properties<br>to the south of the site.   |   | TC  | ne de la companya de |                            |
| Planning History | 1976 – Approved extension to Bearsted golf course. 1977 –<br>Approved extension to golf course. 1985 – Approved<br>outline application for replacement dwelling. Approved<br>stationing of mobile home. Approved erection of two<br>storey dwelling. 1988 – Approved erection of a two storey<br>side extension. 1994 – Approved change of use of land<br>from agricultural and incorporation into existing golf club<br>as extension to 2 holes. 1995 – Approved two storey rear<br>extension. 2006 – Approved erection of a rear<br>conservatory. | 0 0.02328<br>kilometres<br>Scale/11/25/ |     |  |                            |

|   |   | SUITABILITY  |   |
|---|---|--|---|
|   | Issue/ Constraint   | Mitigation Required  | Impact on developable land area/capacity/site<br>suitability  |
| Access to Highway<br>Network  | Hockers Lane is of sufficient width, but<br>parking along the east side of the southern<br>end of the road creates a pinch point which<br>prevents two way traffic flows.                             | Removal of parking on Hockers Lane, or<br>widening of Hockers Lane (requiring 3rd<br>party land). Due to the low number of<br>proposed units, it may be suitable to<br>provide regular passing points in lieu of<br>sufficient road width for two way traffic. | Mitigation unlikely to be deliverable, due to the<br>requirement for either 3rd party land or to remove /<br>displace existing parking provision. Insufficient<br>constraint to recommend as unsuitable on Access<br>grounds at this stage, however as a suitable mitigation. |
| Access to Public<br>Transportation &<br>Services                                    | No bus stops or routes within 400m. No GP,<br>Primary School or shop within 800m. Less<br>than 30 minutes public transport time to<br>Maidstone high street and averaging an hour<br>to the hospital. | Public transport times to key services<br>technically qualify this site at this stage,<br>on sustainability grounds, however bus<br>service enhancements would likely be<br>required.  | Site recommended as suitable on sustainability grounds at this stage.   |
| Utilities Access  | -   | -  | -   |
| Area of<br>Outstanding<br>Natural Beauty  | -   | -  | -   |
| Ancient Woodland  | -   | -  | -   |
| Sites of Special<br>Scientific Interest   | -   | -  | -   |
| Green Belt<br>MBLP Landscapes<br>of Local Value                                     | -   | -  | -   |
| Landscape<br>Character  | The Landscape Character Assessment identifies<br>landscape character area, which forms a part o<br>type. The overall condition of the area is consic<br>be Moderate, with an overall recommendation   | f the Gault Clay Vale landscape character<br>lered to be Moderate, and the sensitivity to  | -   |
| Local Nature<br>Reserves<br>Local Wildlife Sites<br>Special Area of<br>Conservation | Ecology Score:2<br>KCC Ecology comments - The site is scrub and<br>unmanaged grassland. There is a AW and<br>LWS to the NE and SW of the site. There is<br>good connectivity to the surrounding area  | Unlikely that on-site mitigation can be<br>implemented - what mitigation is<br>required will be dependent on the results<br>of the surveys. Retention and  |   |

| Ecology (including                   | and there is potential for protected species to  | enhancement of site boundaries likely to                              |  |  |  |  |
|--------------------------------------|--|---|--|--|--|--|
| ponds)                               | be present - including reptiles, GCN, Breeding   | retain connectivity to the wider area.                                |  |  |  |  |
| Hedgerows                            | birds and bats.  |   |  |  |  |  |
| TPO/ Veteran                         | 2, adjacent to the site.   | Protected trees should be protected from                              | 5% deduction from developable site area. |  |  |  |
| Trees                                |  | impact of potential development.                                      | ·  |  |  |  |
| Heritage                             | -  | -   | -  |  |  |  |
| Archaeology                          | some potential for archaeological remains associated with Hockers Cottage  | -   | -  |  |  |  |
| AQMA                                 | -  | -   | -  |  |  |  |
| Flood Risk                           | -  | -   | -  |  |  |  |
| Drainage                             | Attenuation with controlled outflow to OWC   |   | -  |  |  |  |
| Contamination/<br>Pollution          | -  | -   | -  |  |  |  |
| Land stability                       | -  | -   | -  |  |  |  |
| Utilities<br>(underground)           | Yes  | The developer should ensure that<br>appropriate consultation with the | Assumed no change in developable land.   |  |  |  |
| (underground)                        |  | underground utilities operator take place.                            |  |  |  |  |
| Public Rights of<br>Way              | Yes  | PROW should be retained and enhanced through any redevelopment.       | Included within density assumption.      |  |  |  |
| Pylons on site                       | _  |   |  |  |  |  |
| Neighbour/<br>Residential<br>amenity | -  | -   | -  |  |  |  |
| Neighbouring resi<br>use?            | Yes, adjacent residences.  | Development will need to protect neighbouring residential amenity.    | Included within density assumption.      |  |  |  |
| Other (add to list)                  |  |   |  |  |  |  |
| CONCLUSION: Is                       | Yes  |   |  |  |  |  |
| the Site Suitable?                   |  |   |  |  |  |  |
|                                      |  | ACHIEVABILITY   |  |  |  |  |
| Conditions                           | Removal of parking on Hockers Lane, or widening of Hockers Lane (requiring 3rd party land). Due to the low number of proposed units, it may be   |   |  |  |  |  |
| required to make<br>site Suitable    | suitable to provide regular passing points in lieu of sufficient road width for two way traffic. Public transport times to key services technically qualify this site at this stage, on sustainability grounds, however bus service enhancements would likely be required. Protected trees should be protected |   |  |  |  |  |

|                    | from impact of potential development. The developer should ensure that appropriate consultation with the underground utilities operator take place.<br>PROW should be retained and enhanced through any redevelopment. Development will need to protect neighbouring residential amenity. |
|--------------------|---|
| Exceptional        | -   |
| Circumstances?     |   |
| Is site considered | Site is assumed to be viable for a policy-compliant scheme.   |
| to be viable?      |   |
| CONCLUSION: Is     | Yes   |
| the Site           |   |
| Achievable?        |   |

| CONCLUSION Is the Site |                           |     |  |  |  |
|------------------------|---------------------------|-----|--|--|--|
| Available?             | le? Suitable? Achievable? |     |  |  |  |
| Yes                    | Yes                       | Yes |  |  |  |

| MODELLED DEVELOPMENT SCHEDULE                  |  |                     |                 |           |               |                   |  |
|--|--|---------------------|-----------------|-----------|---------------|-------------------|--|
| Original Site Area                             | 0.93 Ha  |                     |                 |           |               |                   |  |
| Deductions to Site Area                        | Constraints deduction: 0.05 Ha (trees), Open Space deduction 0.21 Ha |                     |                 |           |               |                   |  |
| Net Developable Site Area                      | 0.67 Ha  | 0.67 Ha             |                 |           |               |                   |  |
| Gross Floorspace (m <sup>2</sup> )             | 1,606 m <sup>2</sup>   |                     |                 |           |               |                   |  |
| Deliny Mix of Lloss (Medelled m <sup>2</sup> ) | Residential Units  | B Use               |                 | A Use     |               | Infrastructure    |  |
| Policy Mix of Uses (Modelled m <sup>2</sup> )  | 19   | -                   |                 | -         |               | -                 |  |
| Policy density assumption                      | 35 dph   |                     |                 |           |               |                   |  |
| Modelled Delivery Pate                         | (Units p.a.)   | Permissio           | Permission Date |           | encement Year | Completions Begin |  |
| Modelled Delivery Rate                         | 19   | 2022                | 2022            |           | 2023          | 2024              |  |
| Delivery Profile                               |  |                     |                 |           |               |                   |  |
|  | 2022-2027  | 2022-2027 2027-2032 |                 | 2032-2037 |               | 2037+             |  |
| Resi (units p.a)                               |  |                     |                 |           |               |                   |  |

| Site Ref: 078    | Site Name:  | Haven Farm  |                            |  | Pa                 | arish: Sutton Valence (10 | 0%)  |  |
|------------------|---|---|----------------------------|--|--------------------|---------------------------|--|--|
| Address          | North Street, Sutton valence  |   |                            | AVAILABILITY                           |                    |                           |  |  |
| Landowner        | S Wilson  |   | Landowner Consent?         | Yes                                    | Legal Constraints? | No                        |  |  |
| Agent            | DHA Plannir   | ng  |                            | Developer interest?                    | No                 | Nominated Capacity        | 50-55 units  |  |
| Current Use      | Agricultural  |   |                            | Availability Date                      | Now                | Modelled Capacity         | 375m <sup>2</sup> B use,<br>413m <sup>2</sup> A use,<br>41 units |  |
| Promoted Use(s)  | Mixed resi/k  | business/retail   |                            |  |                    |                           |  |  |
| Site Area (Ha)   | 2.78  | Brownfield/Greenfield   | Greenfield                 | \$200000000000000000/                  |                    |                           | M C  |  |
| Site Description | Haven Farm  | collection of farm land and<br>Shop. The site is an irregula<br>mediately north of Sutton V | ar shape, and lies west of | Mast (telearonmunication)              |                    |                           |  |  |
| Surrounding Uses | The site surrounds residential properties on North St along its<br>eastern boundary, but also includes road frontage onto North St<br>itself. To the west of the site lies agricultural land. There is a cricket<br>pitch to the north.<br>1996 – Approved erection of a carport. 1999 – Approved erection of<br>two storey side extension. 2006 – Prior Approval Granted for<br>erection of new agricultural building. Approved retrospective<br>application for change of use part re-building and part re-cladding of<br>farm buildings to workshop. Approved retrospective application for<br>change of us of existing farm shed from fruit and vegetable to farm<br>shop outlet. Refused certificate of lawfulness for existing<br>development being the erection of polytunnels. 2011 – Approved<br>change of use of land from agricultural for erection of 12 dwellings.<br>2012 – Approved change of use of land from agricultural to keeping<br>of horses and erection of field shelter. Approved certificate of Lawful<br>Development for existing development being the construction of a<br>covered swimming pool. 2013 – Approved erection of two detached<br>dwellings and detached garage. Approved change of use of building<br>to A3 use. Approved demolition of existing pool enclosure and car<br>port to replace with new pool enclosure. 2016 – Approved |   |                            | Delmede<br>North<br>Street<br>Cottages |                    |                           |  |  |
| Planning History |   |   |                            | Haven<br>Parm House<br>119.6m          |                    |                           |  |  |

| temporary   | permission for 3 years for storage of six mobile homes |
|-------------|--|
| and use for | r residential accommodation.                           |

|                      | SUITABILITY   |                                       |  |
|----------------------|---|---------------------------------------|--|
|                      | Issue/ Constraint   | Mitigation Required                   | Impact on developable land<br>area/capacity/site suitability |
| Access to Highway    | Existing access   | None                                  | None. Site recommended as suitable                           |
| Network              |   |                                       | on access grounds at this stage.                             |
| Access to Public     | No bus stops within 400m. School and GP within 800m, but the only     | Provision of new bus stops on North   | Required mitigation feasible. Site                           |
| Transportation &     | convenience store is the proposed site for development. If the store  | Street, with a new crossing facility. | recommended as suitable.                                     |
| Services             | could be preserved, this would benefit the site and the area. Less    |                                       |  |
|                      | than 30 minutes public transport time to Maidstone High Street and    |                                       |  |
|                      | less than 1 hour public transport time to the hospital.               |                                       |  |
| Utilities Access     | -   | -                                     | -  |
| Area of Outstanding  | -   | -                                     | -  |
| Natural Beauty       |   |                                       |  |
| Ancient Woodland     | -   | -                                     | -  |
| Sites of Special     | -   | -                                     | -  |
| Scientific Interest  |   |                                       |  |
| Green Belt           | -   | -                                     | -  |
| MBLP Landscapes of   | -   | -                                     | -  |
| Local Value          |   |                                       |  |
| Landscape            | The Landscape Character Assessment identifies that the site is within | the Boughton Monchelsea to Chart      | -  |
| Character            | Sutton Plateau landscape character area, which forms a part of the Gr | eensand Orchards and Mixed            |  |
|                      | Farmlands landscape character type. The overall condition of the area | is considered to be Very Poor, and    |  |
|                      | the sensitivity to be Very Low, with an overall recommendation to Imp | prove.                                |  |
| Local Nature         | Ecology Score:4   | Any on site mitigation can required   | -  |
| Reserves             | KCC Ecology comments - Hard standing, intensively managed             | can be implemented through good       |  |
| Local Wildlife Sites | orchards, grassland field, modern agricultural buildings/storage      | design and the retention and          |  |
| Special Area of      | contains and some hedgerows. Site may have some potential to be       | enhancement of site boundaries        |  |
| Conservation         | used by foraging bats/breeding birds                                  |                                       |  |

| Ecology (including<br>ponds)      |  |  |  |
|-----------------------------------|--|--|--|
| Hedgerows                         |  |  |  |
| TPO/ Veteran Trees                | 1  | Protected trees should be protected<br>from impact of potential<br>development.  | 5% deduction from developable site area. |
| Heritage                          | -  | -  | -  |
| Archaeology                       | Very high potential for prehistoric and Romano-British remains in view of known archaeology to the south, east and west. | Archaeological DBA needed and<br>possible predetermination fieldwork<br>to inform detailed application.                | -  |
| AQMA                              | -  | -  | -  |
| Flood Risk                        | -  | -  | -  |
| Drainage                          | Discharge via infiltration; will need confirmation of ground conditions suitable separation from soakaways               | and layout will need to accommodate  | -  |
| Contamination/                    | -  | -  | -  |
| Pollution                         |  |  |  |
| Land stability                    | -  | -  | -  |
| Utilities<br>(underground)        | Yes  | The developer should ensure that<br>appropriate consultation with the<br>underground utilities operator take<br>place. | Assumed no change in developable land.   |
| Public Rights of                  | -  | -  | -  |
| Way                               |  |  |  |
| Pylons on site                    | -  | -  | -  |
| Neighbour/                        | -  | -  | -  |
| Residential amenity               |  |  |  |
| Neighbouring resi                 | Yes, adjacent residences.  | Development will need to protect   | Included within density assumption.      |
| use?                              | Officer area and (275 m2). Deale compart rateil @ 412m2  | neighbouring residential amenity.  |  |
| Other (add to list)               | Offices proposed (375m2)+Replacement retail @ 413m2  |  |  |
| CONCLUSION: Is the Site Suitable? | Yes  |  |  |
| Site Suitable?                    | ACHIEVABILIT   | v  |  |
|                                   | ACHIEVABILII   | T  |  |

| Conditions required   | Provision of new bus stops on North Street, with a new crossing facility. Protected trees should be protected from impact of potential development. |
|-----------------------|---|
| to make site          | The developer should ensure that appropriate consultation with the underground utilities operator take place. Development will need to protect      |
| Suitable              | neighbouring residential amenity.   |
| Exceptional           | -   |
| Circumstances?        |   |
| Is site considered to | Site is assumed to be viable for a policy-compliant scheme.   |
| be viable?            |   |
| CONCLUSION: Is the    | Yes   |
| Site Achievable?      |   |

| I | CONCLUSION Is the Site |           |             |  |  |  |
|---|------------------------|-----------|-------------|--|--|--|
|   | Available?             | Suitable? | Achievable? |  |  |  |
|   | Yes                    | Yes       | Yes         |  |  |  |

| MODELLED DEVELOPMENT SCHEDULE                 |                           |              |                   |          |                   |           |                          |       |                   |  |  |  |  |  |
|---|---------------------------|--------------|-------------------|----------|-------------------|-----------|--------------------------|-------|-------------------|--|--|--|--|--|
| Original Site Area                            | 2.78 Ha                   | 78 Ha        |                   |          |                   |           |                          |       |                   |  |  |  |  |  |
| Deductions to Site Area                       | Constraints deduction: 0. | 14 Ha (t     | trees), Open S    | pace de  | ductio            | n 0.56 l  | Ha                       |       |                   |  |  |  |  |  |
| Net Developable Site Area                     | 2.09 Ha                   | )9 Ha        |                   |          |                   |           |                          |       |                   |  |  |  |  |  |
| Gross Floorspace (m <sup>2</sup> )            | 4,259 m <sup>2</sup>      |              |                   |          |                   |           |                          |       |                   |  |  |  |  |  |
| Policy Mix of Uses (Modelled m <sup>2</sup> ) | Residential Units         |              | B Use             |          |                   | A Use     |                          |       | Infrastructure    |  |  |  |  |  |
| Policy with of Oses (woodelied iff)           | 41                        |              | 375m <sup>2</sup> |          | 413m <sup>2</sup> |           | -                        |       |                   |  |  |  |  |  |
| Policy density assumption                     | 30 dph                    |              |                   |          |                   |           |                          |       |                   |  |  |  |  |  |
| Madallad Daliyany Bata                        | (Units p.a.)              | Permission I |                   | ssion Da | ate Comm          |           | <b>Commencement Year</b> |       | Completions Begin |  |  |  |  |  |
| Modelled Delivery Rate                        | 21                        |              | 2022              |          | 2023              |           | 2024                     |       |                   |  |  |  |  |  |
|   | Delivery Profile          |              |                   |          |                   |           |                          |       |                   |  |  |  |  |  |
|   | 2022-2027                 |              | 2027-2032 2032-2  |          |                   | 2032-2037 |                          | 2037+ |                   |  |  |  |  |  |
| Resi (units p.a)                              |                           |              |                   |          |                   |           |                          |       |                   |  |  |  |  |  |

| Site Ref: 080    | Site Name:   | Land west of Loder Close   |  |   | Parish:   | Lenham (100%)      |          |
|------------------|--|--|--|---|-----------|--------------------|----------|
| Address          | Loder Close  | , Lenham   |  | AV  | AILABILIT | Y                  |          |
| Landowner        |  |  |  | Landowner Consent?  | Yes       | Legal Constraints? | No       |
| Agent            | Wealden La   | nd Ltd   |  | Developer interest?                                       | Yes       | Nominated Capacity | 53 units |
| Current Use      | Field used for   | or grazing   |  | Availability Date   | 2021      | Modelled Capacity  | 38 units |
| Promoted Use(s)  | Residential  |  |  |   |           |                    |          |
| Site Area (Ha)   | 2.02   | Brownfield/Greenfield  | Greenfield   |   |           |                    |          |
| Site Description | The site con   | sists of two grass fields on t   | he eastern edge of Lenham.   |   |           |                    |          |
| Surrounding Uses | side of Ham  | o the west of two small hous<br>Lane. There is a football pit<br>grassland to the north and  | ch to the south, and   |   |           |                    | 1        |
| Planning History | caretakers f<br>Approved re<br>change of u<br>changing ro<br>1985 – Appr<br>Approved n<br>house. Appr<br>erection of<br>houses. 199<br>residential of<br>2002 – Appr<br>outline appl<br>erection of<br>siting of spo<br>parking, rev<br>for demoliti | lat. Approved extension to c<br>emoval of two internal stairc<br>se to nursing home. Approve<br>om. 1984 – Approved replac<br>roved conversion of coach h<br>ew changing rooms. 1989 –<br>roved two storey side extens<br>10, two bedroomed houses<br>6 – Approved change of use<br>care home. 1998 – Approvec<br>roved erection of a rear cons<br>ication for demolition of exi | cases. 1983 – Approved<br>ed replacement of existing<br>cement changing rooms.<br>ouse to a dwelling. 1987 –<br>Approved extension of coach<br>sion. 1992 – Approved<br>and 2, three bedroomed<br>from residential to<br>d erection of a conservatory.<br>servatory. 2004 – Refused<br>sting residential home and<br>atters reserved. Approved re-<br>kateboard area, revised<br>- Refused reserved matters<br>erection of 13 dwellings. | Playing Field<br>0 0.03377<br>kilometres<br>Scale 1:2,252 |           | Portion            |          |

2009 – Approved demolition of existing warehouse and construction of new storage warehouse. Approved erection of 19 dwellings and ancillary works. 2015 – Refused erection of 82 residential dwellings. 2016 – Refused reserved matters for erection of 67 dwellings. Refused residential development of 45 two, three and four bedrooms.

2017 – Refused residential development of 42 two three and four bedroom two storey houses. 2018 – Refused erection of rear single storey orangery. Approved reserved matters for erection of 70 dwellings. Refused lawful development certificate for proposed erection of rear conservatory.

|                     |  | SUITABILITY                              |  |
|---------------------|--|--|--|
|                     | Issue/ Constraint                                      | Mitigation Required                      | Impact on developable land area/capacity/site<br>suitability |
| Access to Highway   | Existing access, with site frontage sufficient for     | Provision of a suitable access point.    | None. Site recommended as suitable on access                 |
| Network             | necessary improvements.                                |  | grounds at this stage.                                       |
| Access to Public    | Bus stops within 400m, but service is too irregular.   | Increased service regularity on existing | Mitigation feasible if delivered in line with nearby         |
| Transportation &    | No Primary School or GP within 800m, but one           | route.                                   | sites. Site recommended as suitable on sustainability        |
| Services            | shop just within 800m walking distance.                |  | grounds at this stage, dependant on mitigation being         |
|                     | Approximately30 minutes public transport time to       |  | deliverable through other sites.                             |
|                     | Maidstone high street, approximately more than 1       |  |  |
|                     | hour to hospital (due to bus service irregularity      |  |  |
|                     | and distance to the rail station by foot, these        |  |  |
|                     | timings would only be valid with increased service     |  |  |
|                     | regularity).   |  |  |
| Utilities Access    | -  | -  | -  |
| Area of             | -  | -  | -  |
| Outstanding         |  |  |  |
| Natural Beauty      |  |  |  |
| Ancient             | -  | -  | -  |
| Woodland            |  |  |  |
| Sites of Special    | -  | -  | -  |
| Scientific Interest |  |  |  |
| Green Belt          | -  | -  | -  |
| MBLP Landscapes     | -  | -  | -  |
| of Local Value      |  |  |  |
| Landscape           | The Landscape Character Assessment identifies that     |  | -  |
| Character           | Lenham Vale landscape character area, which forms      |  |  |
|                     | character type. The overall condition of the area is c | onsidered to be Moderate, and the        |  |
|                     | sensitivity to be Very High, with an overall recomme   | ndation to Conserve and Restore.         |  |

| Local Nature       | Ecology Score:4                                     | Mitigation requirements will be          | -                                      |
|--------------------|---|--|--|
| Reserves           | KCC Ecology comments - A grassland field            | dependent on the results of any surveys. |  |
| Local Wildlife     | surrounded by hedgerows. GCN have been              | Likely that mitigation can be            |  |
| Sites              | recorded within the surrounding area and            | implemented onsite if presence of        |  |
| Special Area of    | protected species may be present - including        | protected species considered at design   |  |
| Conservation       | foraging bats and breeding birds                    | stage. Retention and enhancement of      |  |
| Ecology (including |   | site boundaries will retain and enhance  |  |
| ponds)             |   | connectivity to the wider area.          |  |
| Hedgerows          |   |  |  |
| TPO/ Veteran       | 2, Ithough these are away from the site at the      | None.                                    | None.                                  |
| Trees              | entrance to the existing residential estates.       |  |  |
| Heritage           | -   | -  | -                                      |
| Archaeology        | potential for multi period remains associated with  | -  | -                                      |
|                    | a large number of PAS finds located in the adjacent |  |  |
|                    | field   |  |  |
| AQMA               | -   | -  | -                                      |
| Flood Risk         | -   | -  | -                                      |
| Drainage           | Infiltration for surface water management; need cor | nfirmation by ground investigation       | -                                      |
| Contamination/     | -   | -  | -                                      |
| Pollution          |   |  |  |
| Land stability     | -   | -  | -                                      |
| Utilities          | Yes   | The developer should ensure that         | Assumed no change in developable land. |
| (underground)      |   | appropriate consultation with the        |  |
|                    |   | underground utilities operator take      |  |
|                    |   | place.                                   |  |
| Public Rights of   | -   | -  | -                                      |
| Way                |   |  |  |
| Pylons on site     | -   | -  | -                                      |
| Neighbour/         | -   | -  | -                                      |
| Residential        |   |  |  |
| amenity            |   |  |  |

| Neighbouring resi   | Yes, adjacent residences.                              | Development will need to protect              | Included within density assumption.                    |  |  |  |  |  |  |  |
|---------------------|--|---|--|--|--|--|--|--|--|--|
| use?                |  | neighbouring residential amenity.             |  |  |  |  |  |  |  |  |
| Other (add to list) |  |   |  |  |  |  |  |  |  |  |
| CONCLUSION: Is      | Yes  |   |  |  |  |  |  |  |  |  |
| the Site Suitable?  |  |   |  |  |  |  |  |  |  |  |
|                     | ACHIEVABILITY  |   |  |  |  |  |  |  |  |  |
| Conditions          | Provision of a suitable access point. Increased servic | e regularity on existing route. The develope  | r should ensure that appropriate consultation with the |  |  |  |  |  |  |  |
| required to make    | underground utilities operator take place. Developm    | nent will need to protect neighbouring reside | ential amenity.  |  |  |  |  |  |  |  |
| site Suitable       |  |   |  |  |  |  |  |  |  |  |
| Exceptional         | -  |   |  |  |  |  |  |  |  |  |
| Circumstances?      |  |   |  |  |  |  |  |  |  |  |
| Is site considered  | Site is assumed to be viable for a policy-compliant so | cheme.  |  |  |  |  |  |  |  |  |
| to be viable?       |  |   |  |  |  |  |  |  |  |  |
| CONCLUSION: Is      | Yes  |   |  |  |  |  |  |  |  |  |
| the Site            |  |   |  |  |  |  |  |  |  |  |
| Achievable?         |  |   |  |  |  |  |  |  |  |  |

| Ī | CONCLUSION Is the Site |           |             |  |
|---|------------------------|-----------|-------------|--|
|   | Available?             | Suitable? | Achievable? |  |
|   | Yes                    | Yes       | Yes         |  |

|   | MODELLED DEVELOPMENT SCHEDULE |  |           |      |                |                   |  |  |  |  |
|---|-------------------------------|--|-----------|------|----------------|-------------------|--|--|--|--|
| Original Site Area                            | 2.02 Ha                       | 2 Ha   |           |      |                |                   |  |  |  |  |
| Deductions to Site Area                       | Constraints deduction: 0, 0   | nstraints deduction: 0, Open Space deduction 0.42 Ha |           |      |                |                   |  |  |  |  |
| Net Developable Site Area                     | 1.59 Ha                       | 59 Ha  |           |      |                |                   |  |  |  |  |
| Gross Floorspace (m <sup>2</sup> )            | 3,251 m <sup>2</sup>          | 3,251 m <sup>2</sup>                                 |           |      |                |                   |  |  |  |  |
| Policy Mix of Uses (Modelled m <sup>2</sup> ) | Residential Units             | B Use  | A Use     |      | Infrastructure |                   |  |  |  |  |
| Policy with of Uses (widdefied m)             | 38                            | -  | -         |      |                | -                 |  |  |  |  |
| Policy density assumption                     | 30 dph                        |  |           |      |                |                   |  |  |  |  |
| Modelled Delivery Pate                        | (Units p.a.)                  | Permission   | n Date Co |      | encement Year  | Completions Begin |  |  |  |  |
| Modelled Delivery Rate                        | 19                            | 2022   |           | 2023 |                | 2024              |  |  |  |  |

| Delivery Profile |  |    |         |    |  |  |   |         |    |  |    |         |    |  |       |  |
|------------------|--|----|---------|----|--|--|---|---------|----|--|----|---------|----|--|-------|--|
|                  |  | 20 | )22-202 | 27 |  |  | 2 | 027-203 | 32 |  | 20 | 032-203 | 37 |  | 2037+ |  |
| Resi (units p.a) |  |    |         |    |  |  |   |         |    |  |    |         |    |  |       |  |

| Site Ref: 081    | Site Name: Land off Lenham Road,   |  |                            |     | Parish: Head       | lcorn (100%)      |
|------------------|--|--|----------------------------|-----|--------------------|-------------------|
| Address          | Lenham Road, Headcorn  |  |                            |     | AVAILABILITY       |                   |
| Landowner        |  |  | Landowner Consent?         | Yes | Legal Constraints? | No                |
| Agent            | Wealden Land Ltd   |  | Developer interest?        | Yes | Nominated Capacity | 56 units          |
| Current Use      | Field used for grazing   |  | Availability Date          | Now | Modelled Capacity  | 40 units          |
| Promoted Use(s)  | Residential  |  |                            |     |                    |                   |
| Site Area (Ha)   | 2.1 Brownfield/Greenfield  | Greenfield   |                            |     |                    | 1:11              |
| Site Description | The site consists of two grassland fields on<br>edge of Headcorn. The site is bounded wit<br>trees, hedges, and ditches.   |  |                            | Par | a Manual and a     | 22.0m<br>Pavilion |
| Surrounding Uses | The site is surrounded by open fields to the<br>across Lenham Rd to the northwest. The H<br>& tennis club is to the northeast. Recent de<br>The Weavers lies to the southwest.   | eadcorn cricket  | 2.1m                       |     |                    | Cricket Ground    |
| Planning History | 1980 – Approved Construction of tennis co<br>with floodlighting. 1980 – Approved Const<br>tennis court. 1984 – Approved Replacemen<br>pavilion. 1982 – Approved Ground floor ex<br>Approved Construction of a new hard-surf<br>court. 2016 – Approved Outline application<br>construction of up to 48 no. bungalows, ho<br>apartments. | ruction of hard<br>nt cricket<br>tension. 2019 –<br>aced tennis<br>n for the | kilopærres<br>Sche 1:2,252 |     |                    | Pond              |

|   |  | SUITABILITY   |   |
|---|--|---|---|
|   | Issue/ Constraint  | Mitigation Required   | Impact on developable land<br>area/capacity/site suitability        |
| Access to Highway<br>Network                            | New access required, but site has sufficient frontage to achieve standards.  | Provision of a suitable access point.   | None. Site recommended as suitable on access grounds at this stage. |
| Access to Public<br>Transportation &<br>Services        | No bus stops within 400m. 1 GP, 1 Primary<br>School and 1 Shop within 800m. More than<br>30 minutes public transport time to<br>Maidstone High Street, more than 1hr to the<br>Hospital. | Improvement to pavement provision, for access to services.  | Required mitigation feasible. Site recommended as suitable.         |
| Utilities Access  | -  | -   | -   |
| Area of<br>Outstanding<br>Natural Beauty                | -  | -   | -   |
| Ancient Woodland  | -  | -   | -   |
| Sites of Special<br>Scientific Interest                 | -  | -   | -   |
| Green Belt  | -  | -   | -   |
| MBLP Landscapes<br>of Local Value                       | The Low Weald (100%)   | The design of any future development should be reflective of, and minimise impact on, the designated landscape.   | -   |
| Landscape<br>Character                                  | •  | s that the site is within the Headcorn Pasturelands<br>f the Low Weald landscape character type. The overall<br>and the sensitivity to be High, with an overall   | -   |
| Local Nature<br>Reserves                                | Ecology Score:3<br>KCC Ecology comments - A grassland field  | Mitigation requirements will be dependent on the results of any surveys. Likely that mitigation can be implemented  | -   |
| Local Wildlife Sites<br>Special Area of<br>Conservation | surrounded by hedgerows - there are mature<br>trees and a pond in the eastern corner of the<br>site. GCN have been recorded within the   | onsite if presence of protected species considered at<br>design stage. Retention and enhancement of site<br>boundaries will retain and enhance connectivity to the<br>wider area. We highlight that any proposal would have |   |
| Ecology (including<br>ponds)                            | adjacent sites and protected species may be  | wider area. We highlight that any proposal would have to demonstrate it is meeting the requirements of the  |   |

| Hedgerows                         | present - including foraging bats and breeding birds | Strategic GCN master plan that was produce for the area.<br>There is a need to ensure that connectivity to the<br>surrounding area is retained. |                                       |
|-----------------------------------|--|---|---------------------------------------|
| TPO/ Veteran                      | 1, although this is part of the site across          | -   | -                                     |
| Trees                             | Lenham Rd.   |   |                                       |
| Heritage                          | -  | -   | -                                     |
| Archaeology                       | low potential for multiperiod archaeology            | -   | -                                     |
| AQMA                              | -  | -   | -                                     |
| Flood Risk                        | -  | -   | -                                     |
| Drainage                          | Attenuation on site with discharge to unknow         | n location; may require sewer extension   | -                                     |
| Contamination/                    | -  | -   | -                                     |
| Pollution                         |  |   |                                       |
| Land stability                    | -  | -   | -                                     |
| Utilities                         | -  | -   | -                                     |
| (underground)                     |  |   |                                       |
| Public Rights of                  | -  | -   | -                                     |
| Way                               |  |   |                                       |
| Pylons on site                    | -  | -   | -                                     |
| Neighbour/                        | -  | -   | -                                     |
| Residential                       |  |   |                                       |
| amenity                           |  |   |                                       |
| Neighbouring resi                 | Yes, adjacent residences.                            | Development will need to protect neighbouring   | Included within density assumption.   |
| use?                              |  | residential amenity.  |                                       |
| Other (add to list)               | -  | -   | -                                     |
| CONCLUSION: Is                    | Yes  |   |                                       |
| the Site Suitable?                |  |   |                                       |
|                                   |  | ACHIEVABILITY   |                                       |
| Conditions                        |  | ent to pavement provision, for access to services. Development  | ent will need to protect neighbouring |
| required to make<br>site Suitable | residential amenity.                                 |   |                                       |

| Exceptional        | -   |
|--------------------|---|
| Circumstances?     |   |
| Is site considered | Site is assumed to be viable for a policy-compliant scheme. |
| to be viable?      |   |
| CONCLUSION: Is     | Yes   |
| the Site           |   |
| Achievable?        |   |

| I | CONC       | LUSION Is th | ne Site     |
|---|------------|--------------|-------------|
|   | Available? | Suitable?    | Achievable? |
|   | Yes        | Yes          | Yes         |

|  | MODELLED DEVELOPMENT SCHEDULE |                     |                 |           |  |                   |                |       |                   |  |  |  |  |  |
|--|-------------------------------|---------------------|-----------------|-----------|--|-------------------|----------------|-------|-------------------|--|--|--|--|--|
| Original Site Area                             | 2.1 Ha                        | 2.1 Ha              |                 |           |  |                   |                |       |                   |  |  |  |  |  |
| Deductions to Site Area                        | Constraints deduction: 0      | , Open Space        | deduction 0.4   | 14 Ha     |  |                   |                |       |                   |  |  |  |  |  |
| Net Developable Site Area                      | 1.66 Ha                       |                     |                 |           |  |                   |                |       |                   |  |  |  |  |  |
| Gross Floorspace (m <sup>2</sup> )             | 3,392 m <sup>2</sup>          |                     |                 |           |  |                   |                |       |                   |  |  |  |  |  |
| Deliau Min of Lloss (Modellad m <sup>2</sup> ) | Residential Units             | BL                  | Jse             | A Use     |  |                   | Infrastructure |       |                   |  |  |  |  |  |
| Policy Mix of Uses (Modelled m <sup>2</sup> )  | 40                            |                     |                 | -         |  |                   | -              |       |                   |  |  |  |  |  |
| Policy density assumption                      | 30 dph                        |                     |                 |           |  |                   |                |       |                   |  |  |  |  |  |
| Medallad Delivery Date                         | (Units p.a.)                  |                     | Permission Date |           |  | Commencement Year |                |       | Completions Begin |  |  |  |  |  |
| Modelled Delivery Rate                         | 20                            |                     | 2022            |           |  | 2023              |                |       | 2024              |  |  |  |  |  |
|  | Delivery Profile              |                     |                 |           |  |                   |                |       |                   |  |  |  |  |  |
|  | 2022-2027                     | 2022-2027 2027-2032 |                 | 2032-2037 |  |                   |                | 2037+ |                   |  |  |  |  |  |
| Resi (units p.a)                               |                               |                     |                 |           |  |                   |                |       |                   |  |  |  |  |  |

| Site Ref: 083    | Site Name: Land at Hartley Dene  |  |         | Parish: Harri      | ietsham (100%) |
|------------------|--|--|---------|--------------------|----------------|
| Address          | Hartley Dene, Harrietsham  |  |         | AVAILABILITY       |                |
| Landowner        | Not stated   | Landowner Consent?                                 | Yes     | Legal Constraints? | No             |
| Agent            | Wealden Land Ltd   | Developer interest?                                | Yes     | Nominated Capacity | 50 units       |
| Current Use      | Residential and adajcent curtilage field   | Availability Date                                  | Now     | Modelled Capacity  | 37 units       |
| Promoted Use(s)  | Residential  |  |         |                    |                |
| Site Area (Ha)   | 1.93 Brownfield/Greenfield Mixed   |  |         | Greensleeves       |                |
| Site Description | Residential and large gardens and pasture  | <u> </u>   | M       |                    |                |
| Surrounding Uses | Residential and large gardens and pasture  | Westmount  | 5 /     | $\land$            | 1              |
| Planning History | 1961 – Refused outline application for extra bedroom<br>accommodation in form of chalets. 1962 – Approved<br>details of alterations and additions. 2008 – Refused outline<br>application for erection of a new dwelling. | D<br>The FLO. 03554<br>kilometres<br>Scale 1:2,369 | dgedown | Gidyhom            | Tre Kia        |

|  | SU   | ITABILITY   |   |
|--|--|---|---|
|  | Issue/ Constraint  | Mitigation Required   | Impact on developable land<br>area/capacity/site suitability  |
| Access to Highway<br>Network                     | Sufficient frontage for access on Dickley Ln but there is a<br>pinch point just to the east of the access point along<br>Dickley Ln which would need widening in order to provide<br>sufficient road widths. The shape of the road at the Dickley<br>lane site frontage may cause difficulties achieving suitable<br>horizontal visibility splays. Alternative access directly onto<br>the A20 is not desirable from a Highways perspective, but it<br>may be the only feasible option | Provision of a suitable access point. Potential<br>that there could be a need for improvements<br>to the highway layout on the A20, potentially<br>including a right turn lane to minimise traffic<br>impact. | Investigation and mitigation required,<br>but feasible. Site recommended as<br>suitable on access grounds at this<br>stage.   |
| Access to Public<br>Transportation &<br>Services | Bus stops within 400m, however the service is not regular<br>enough for requirements. No GP or Primary School within<br>800m, a convenience store in close proximity, however. 30<br>- 50 minutes public transport time to Maidstone Centre,<br>more than 1 hour public transport time to Maidstone<br>Hospital.   | Crossing point to access Maidstone - bound<br>bus services. Provision of a more regular bus<br>service.   | Required mitigation is unlikely with<br>this site in isolation, but proposed<br>sites in the immediate area and along<br>the A20 corridor could provide<br>sufficient resource and massing to<br>achieve the required mitigation. Site<br>recommended as suitable, dependent<br>on sufficient adjacent sites<br>proceeding. |
| Utilities Access                                 | -  | -   | -   |
| Area of<br>Outstanding<br>Natural Beauty         | -  | -   | -   |
| Ancient Woodland                                 | -  | -   | -   |
| Sites of Special<br>Scientific Interest          | -  | -   | -   |
| Green Belt                                       | -  | -   | -   |
| MBLP Landscapes<br>of Local Value                | -  | -   | -   |
| Landscape<br>Character                           | The Landscape Character Assessment identifies that the site i landscape character area, which forms a part of the Gault Cla  |   | -   |

|  | condition of the area is considered to be Moderate, and the s<br>recommendation to Conserve and Restore.   | sensitivity to be Very High, with an overall  |  |
|--|--|---|--|
| Local Nature<br>Reserves<br>Local Wildlife Sites<br>Special Area of<br>Conservation<br>Ecology (including<br>ponds)<br>Hedgerows | Ecology Score:3<br>KCC Ecology comments - Two grassland fields with buildings<br>within the centre of the site which are surrounded by<br>mature hedgerows. There are mature trees around the<br>buildings. There is some connectivity to the surrounding<br>area and field does not appear to be intensively managed.<br>There is potential for protected species to be present<br>including reptiles, breeding birds and bats. | Mitigation requirements will be dependent on<br>the results of any surveys. Likely that<br>mitigation can be implemented onsite if<br>presence of protected species considered at<br>design stage. Retention and enhancement of<br>site boundaries will retain and enhance<br>connectivity to the wider area. | -  |
| TPO/ Veteran   | -  | -   | -  |
| Trees  |  |   |  |
| Heritage   | -  | -   | -  |
| Archaeology  | potential for multi period remains including prehistoric and Roman   | -   | -  |
| AQMA   | -  | -   | -  |
| Flood Risk   | -  | -   | -  |
| Drainage   | Discharge via infiltration; confirmation of ground conditions r<br>flow path through site  | required; site layout will need to accommodate  | 18% of site area affected (assumed to be covered by open space assumption) |
| Contamination/<br>Pollution  | -  | -   | -  |
| Land stability   | -  | -   | -  |
| Utilities<br>(underground)   | -  | -   | -  |
| Public Rights of<br>Way  | -  | -   | -  |
| Pylons on site   | -  | -   | -  |
| Neighbour/<br>Residential<br>amenity   | -  | -   | -  |

| Neighbouring resi   | Yes, adjacent residences.   | Development will need to protect  | Included within density assumption. |  |  |  |
|---------------------|---|-----------------------------------|-------------------------------------|--|--|--|
| use?                |   | neighbouring residential amenity. |                                     |  |  |  |
| Other (add to list) | -   | -                                 | -                                   |  |  |  |
| CONCLUSION: Is      | Yes   |                                   |                                     |  |  |  |
| the Site Suitable?  |   |                                   |                                     |  |  |  |
|                     | ACH   | IEVABILITY                        |                                     |  |  |  |
| Conditions          | Provision of a suitable access point. Potential that there could be a need for improvements to the highway layout on the A20, potentially including a |                                   |                                     |  |  |  |
| required to make    | right turn lane to minimise traffic impact. Crossing point to access Maidstone - bound bus services. Provision of a more regular bus service.         |                                   |                                     |  |  |  |
| site Suitable       | Development will need to protect neighbouring residential ar  | menity.                           |                                     |  |  |  |
| Exceptional         | -   |                                   |                                     |  |  |  |
| Circumstances?      |   |                                   |                                     |  |  |  |
| Is site considered  | Site is assumed to be viable for a policy-compliant scheme.   |                                   |                                     |  |  |  |
| to be viable?       |   |                                   |                                     |  |  |  |
| CONCLUSION: Is      | Yes   |                                   |                                     |  |  |  |
| the Site            |   |                                   |                                     |  |  |  |
| Achievable?         |   |                                   |                                     |  |  |  |

|    | CONCLUSION Is the Site           |     |     |  |  |  |
|----|----------------------------------|-----|-----|--|--|--|
| Av | Available? Suitable? Achievable? |     |     |  |  |  |
|    | Yes                              | Yes | Yes |  |  |  |

|  | MODELLED DEVELOPMENT SCHEDULE |  |      |       |                |                   |  |  |
|--|-------------------------------|--|------|-------|----------------|-------------------|--|--|
| Original Site Area                             | 1.93 Ha                       | .93 Ha   |      |       |                |                   |  |  |
| Deductions to Site Area                        | Constraints deduction: 0,     | nstraints deduction: 0, Open Space deduction 0.40 Ha |      |       |                |                   |  |  |
| Net Developable Site Area                      | 1.52 Ha                       | На   |      |       |                |                   |  |  |
| Gross Floorspace (m <sup>2</sup> )             | 3,104 m <sup>2</sup>          | 3,104 m <sup>2</sup>                                 |      |       |                |                   |  |  |
| Deliny Mix of Lloss (Modelled m <sup>2</sup> ) | Residential Units             | B Use  | AL   | lse   | Infrastructure |                   |  |  |
| Policy Mix of Uses (Modelled m <sup>2</sup> )  | 37                            | -  | -    |       |                | -                 |  |  |
| Policy density assumption                      | 30 dph                        |  |      |       |                |                   |  |  |
| Madellad Dalivary Pata                         | (Units p.a.)                  | Permission   | Date | Comme | encement Year  | Completions Begin |  |  |
| Modelled Delivery Rate                         | 18                            | 2022   |      |       | 2024           | 2025              |  |  |

| Delivery Profile |                     |  |  |    |           |  |  |  |       |  |  |  |  |  |  |  |  |  |
|------------------|---------------------|--|--|----|-----------|--|--|--|-------|--|--|--|--|--|--|--|--|--|
|                  | 2022-2027 2027-2032 |  |  | 32 | 2032-2037 |  |  |  | 2037+ |  |  |  |  |  |  |  |  |  |
| Resi (units p.a) |                     |  |  |    |           |  |  |  |       |  |  |  |  |  |  |  |  |  |

| Site Ref: 084    | Site Name: Land off Heath Road   |                    |                    | Parish: East       | Farleigh (100%) |
|------------------|--|--------------------|--------------------|--------------------|-----------------|
| Address          | Heath Road, East Farleigh  |                    |                    | AVAILABILITY       |                 |
| Landowner        | Mr D Fermor  | Landowner Consent? | Yes                | Legal Constraints? | No              |
| Agent            | BTF Partnership Ves Nomin  |                    | Nominated Capacity | 35 units           |                 |
| Current Use      | Agricultural/equestrian  | Availability Date  | 2021               | Modelled Capacity  | 33 units        |
| Promoted Use(s)  | Residential  |                    | HHTL               |                    |                 |
| Site Area (Ha)   | 1.73 Brownfield/Greenfield Greenfield  |                    | HAR                |                    |                 |
| Site Description | The site comprises grass paddocks located on the junction<br>of Heath Road and Gallants Lane. The site is bordered by<br>existing mature hedgerows.  |                    |                    |                    |                 |
| Surrounding Uses | Residential development to the north and east, with Heath<br>Road, open greenfield land to the south, Gallants Lane to<br>the west.  |                    |                    |                    | \$ a            |
| Planning History | 1982 – Approved loft conversion, structural alterations and<br>detached garage. 1988 – Refused outline application for 3<br>detached bungalows. 1990 – Approved kitchen extension<br>and store, and first floor bedroom. 1994 – Approved<br>demolition of existing garages and erection of replacement<br>detached garage block. | Scale 1/2,000      |                    |                    |                 |

|                      |   | SUITABILITY                    |  |
|----------------------|---|--------------------------------|--|
|                      | Issue/ Constraint   | Mitigation Required            | Impact on developable land area/capacity/site suitability                |
| Access to Highway    | New access required, but site has sufficient  | Provision of a suitable access | None. Site recommended as suitable on access grounds at this stage.      |
| Network              | frontage to achieve standards.  | point.                         |  |
| Access to Public     | Bus stops in proximity, but too infrequent.   | Increased bus service          | Required mitigation measures are unfeasible for this site in isolation,  |
| Transportation &     | No GP, Primary School or convenience store  | frequency and provision of a   | however nearby clustered sites could potentially provide sufficient      |
| Services             | within 800m. more than 30 minutes public  | bus shelter or post, with      | massing and the bus route could feasibly be extended towards this        |
|                      | transport time to Maidstone town centre and   | pavement access, at the bus    | cluster of sites without great difficulty, if a turning point within the |
|                      | over an hour to the Hospital.   | stop on the west side of       | sites was provided. Linking sites are 005, 040, 163 & 257.               |
|                      |   | gallants lane.                 | recommended as suitable on sustainability grounds at this stage,         |
|                      |   |                                | dependant on mitigation being achieved with adjacent sites.              |
| Utilities Access     | -   | -                              | -  |
| Area of              | -   | -                              | -  |
| Outstanding          |   |                                |  |
| Natural Beauty       |   |                                |  |
| Ancient Woodland     | -   | -                              | -  |
| Sites of Special     | -   | -                              | -  |
| Scientific Interest  |   |                                |  |
| Green Belt           | -   | -                              | -  |
| MBLP Landscapes      | -   | -                              | -  |
| of Local Value       |   |                                |  |
| Landscape            | The Landscape Character Assessment identifies   |                                |  |
| Character            | Coxheath Plateau landscape character area, wh   | •                              |  |
|                      | Greensand Orchards and Mixed Farmlands land overall condition of the area is considered to be |                                |  |
|                      | be Moderate, with an overall recommendation   |                                |  |
| Local Nature         | Ecology Score:4   | Retention and enhancement      |  |
| Reserves             | KCC Ecology comments - Site is an intensively   | of site boundaries will retain |  |
| Local Wildlife Sites | managed field surrounded by well managed  | connectivity to the wider      |  |
| Special Area of      | hedgerows. There are ponds within the   | area.                          |  |
| Conservation         | surrounding area so may be GCN within the   |                                |  |
| Ecology (including   | site. Protected species may be utilise the  |                                |  |
| ponds)               |   |                                |  |
| polius               |   |                                |  |

| Hedgerows                    | hedgerows including foraging bats and             |                             |  |
|------------------------------|---|-----------------------------|--|
|                              | breeding birds.                                   |                             |  |
| TPO/ Veteran                 | -   | -                           | -                                      |
| Trees                        |   |                             |  |
| Heritage                     | -   | -                           | -                                      |
| Archaeology                  | low archaeological potential                      | -                           | -                                      |
| AQMA                         | -   | -                           | -                                      |
| Flood Risk                   | -   | -                           | -                                      |
| Drainage                     | Discharge via infiltration; will need confirmatio | -                           | -                                      |
|                              | layout will need to accommodate suitable sepa     | ration from soakaways       |  |
| Contamination/               | -   | -                           | -                                      |
| Pollution                    |   |                             |  |
| Land stability               | -   | -                           | -                                      |
| Utilities                    | Yes   | The developer should ensure | Assumed no change in developable land. |
| (underground)                |   | that appropriate            |  |
|                              |   | consultation with the       |  |
|                              |   | underground utilities       |  |
|                              |   | operator take place.        |  |
| Public Rights of             | -   | -                           | -                                      |
| Way                          | _   |                             |  |
| Pylons on site<br>Neighbour/ | -   | -                           | -                                      |
| Residential                  | -   | -                           | -                                      |
| amenity                      |   |                             |  |
| Neighbouring resi            | Yes, adjacent residences.                         | Development will need to    | Included within density assumption.    |
| use?                         | res, aujacent residences.                         | protect neighbouring        | included within density assumption.    |
| use.                         |   | residential amenity.        |  |
| Other (add to list)          | -   | -                           | -                                      |
| CONCLUSION: Is               | Yes   | 1                           | 1                                      |
| the Site Suitable?           |   |                             |  |
|                              |   | ACHIEVABILITY               |  |

| Conditions         | Provision of a suitable access point. Increased bus service frequency and provision of a bus shelter or post, with pavement access, at the bus stop on |
|--------------------|--|
| required to make   | the west side of gallants lane. The developer should ensure that appropriate consultation with the underground utilities operator take place.          |
| site Suitable      | Development will need to protect neighbouring residential amenity.   |
| Exceptional        | -  |
| Circumstances?     |  |
| Is site considered | Site is assumed to be viable for a policy-compliant scheme.  |
| to be viable?      |  |
| CONCLUSION: Is     | Yes  |
| the Site           |  |
| Achievable?        |  |

| <b>CONCLUSION Is the Site</b> |           |             |  |  |  |
|-------------------------------|-----------|-------------|--|--|--|
| Available?                    | Suitable? | Achievable? |  |  |  |
| Yes                           | Yes       | Yes         |  |  |  |

|  | N                         | IODELLED I  | DEVELOPMEN | T SCHEDU | LE |     |                |        |      |      |        |          |     |
|--|---------------------------|---|------------|----------|----|-----|----------------|--------|------|------|--------|----------|-----|
| Original Site Area                             | 1.73 Ha                   | 73 Ha   |            |          |    |     |                |        |      |      |        |          |     |
| Deductions to Site Area                        | Constraints deduction: 0, | onstraints deduction: 0, Open Space deduction 0.36 Ha |            |          |    |     |                |        |      |      |        |          |     |
| Net Developable Site Area                      | 1.37 Ha                   |   |            |          |    |     |                |        |      |      |        |          |     |
| Gross Floorspace (m <sup>2</sup> )             | 2,789 m <sup>2</sup>      | 789 m <sup>2</sup>                                    |            |          |    |     |                |        |      |      |        |          |     |
| Delicy Mix of Lloss (Modellod m <sup>2</sup> ) | Residential Units         | E   | Use        | A Use    |    |     | Infrastructure |        |      |      |        |          |     |
| Policy Mix of Uses (Modelled m <sup>2</sup> )  | 33                        |   | -          | -        |    |     | -              |        |      |      |        |          |     |
| Policy density assumption                      | 30 dph                    |   |            |          |    |     |                |        |      |      |        |          |     |
| Medalled Delivery Pate                         | (Units p.a.)              |   | Permissio  | n Date   |    | Com | mence          | ment \ | /ear |      | Comple | tions Be | gin |
| Modelled Delivery Rate                         | 16                        |   | 2022       |          |    |     | 202            | 2023   |      | 2024 |        |          |     |
|  | Delivery Profile          |   |            |          |    |     |                |        |      |      |        |          |     |
|  | 2022-2027                 | 2022-2027 2027-2032 2032-2037 2037·                   |            |          |    |     | 37+            |        |      |      |        |          |     |
| Resi (units p.a)                               |                           |   |            |          |    |     |                |        |      |      |        |          |     |

| Site Ref: 086    | Site Name: E   | Elsfield Cottages, Ashford R  | Road   |                    |                       | Parish: Holli      | ngbourne (100%) |  |
|------------------|--|---|--|--------------------|-----------------------|--------------------|-----------------|--|
| Address          | Ashford Roa  | d, Hollingbourne  |  |                    |                       | AVAILABILITY       |                 |  |
| Landowner        | Mr P and J T   | eague   |  | Landowner Consent? | Yes                   | Legal Constraints? | -Z              |  |
| Agent            | Land Planning and Development  |   | Developer interest?  | Unknown            | Nominated<br>Capacity | -                  |                 |  |
| Current Use      | Residential c  | curtilage and parking area  |  | Availability Date  | unknown               | Modelled Capacity  | 1 unit          |  |
| Promoted Use(s)  | Residential  |   |  |                    |                       |                    |                 |  |
| Site Area (Ha)   | 0.034  | Brownfield/Greenfield   | Brownfield   |                    |                       |                    | and the second  |  |
| Site Description | Site is residential curtilage on a small loop north of the A20 south of Hollingbourne. |   |  |                    |                       |                    |                 |  |
| Surrounding Uses | land contain<br>located on a<br>opposite side  | resents the most westerly p<br>ing 3 residential houses. Th<br>dedicated loop road off the<br>e of the A20 to the Great D<br>to the north by agricultural | e houses are<br>e A20. This is found<br>anes Hotel. The site |                    |                       |                    |                 |  |
| Planning History |  | oved restoration of existing inert soil and subsoil for M   | -  | Scale 12,000       |                       |                    | And A20         |  |

|   | SUI   | TABILITY  |   |
|---|---|---|---|
|   | Issue/ Constraint   | Mitigation Required   | Impact on developable land<br>area/capacity/site suitability        |
| Access to Highway<br>Network  | New access required, but site has sufficient frontage to achieve standards.   | Provision of a suitable access point.   | None. Site recommended as suitable on access grounds at this stage. |
| Access to Public<br>Transportation &<br>Services  | Bus stops within 400m, with a regular service. No GP,<br>Primary School or Shop within 800m. Less than 30 minutes<br>public transport time into town centre, but more than 30<br>minutes to Hospital.   | Improved pedestrian access to bus stops.  | Required mitigation feasible. Site recommended as suitable.         |
| Utilities Access  | -   | -   | -   |
| Area of<br>Outstanding<br>Natural Beauty  | -   | -   | -   |
| Ancient Woodland  | -   | -   | -   |
| Sites of Special<br>Scientific Interest   | -   | -   | -   |
| Green Belt  | -   | -   | -   |
| MBLP Landscapes<br>of Local Value   | -   | -   | -   |
| Landscape<br>Character  | The Landscape Character Assessment identifies that the site is<br>landscape character area, which forms a part of the Valleys la<br>condition of the area is considered to be Moderate, and the s<br>recommendation to Conserve and Restore.  | -   |   |
| Local Nature<br>Reserves<br>Local Wildlife Sites<br>Special Area of<br>Conservation<br>Ecology (including | Ecology Score:2/3 (due to size)<br>KCC Ecology comments - A small area of<br>scrub/grassland/mature trees which have been present for<br>at least 30 years. Has good connectivity to the surrounding<br>area and protected species likely to be present including<br>reptiles, breeding birds and dormouse. | Due to size unlikely that on site species<br>mitigation is possible but will be<br>dependent on result of ecological surveys.<br>Retention and enhancement of site<br>boundaries will retain connectivity to the<br>wider area. | -   |
| ponds)<br>Hedgerows   |   |   |   |

| TPO/ Veteran Trees                | -  | -  | -  |
|-----------------------------------|--|--|--|
| Heritage                          | -  | -  | -  |
| Archaeology                       | potential for prehistoric and later archaeology particularly<br>associated with medieval and post medieval activity. A<br>building is identifiable on this plot on the Tithe Map and<br>associated cultural material may survive | -  | -  |
| AQMA                              | -  | -  | -  |
| Flood Risk                        | -  | -  | -  |
| Drainage                          | Discharge via infiltration; confirmation of ground conditions  | required.  | -  |
| Contamination/<br>Pollution       | -  | -  | -  |
| Land stability                    | -  | -  | -  |
| Utilities<br>(underground)        | -  | -  | -  |
| Public Rights of<br>Way           | -  | -  | -  |
| Pylons on site                    | -  | -  | -  |
| Neighbour/<br>Residential amenity | -  | -  | -  |
| Neighbouring resi<br>use?         | Yes, adjacent residences.  | Development will need to protect neighbouring residential amenity. | Included within density assumption.      |
| Other (add to list)               | -  | -  | -  |
| CONCLUSION: Is the Site Suitable? | Yes  |  |  |
|                                   | ACHI   | EVABILITY  |  |
| Conditions required               | Provision of a suitable access point. Improved pedestrian acc  | cess to bus stops. Development will need to p                      | rotect neighbouring residential amenity. |
| to make site<br>Suitable          |  |  |  |
| Exceptional<br>Circumstances?     | -  |  |  |
| Is site considered to be viable?  | Site is assumed to be viable for a policy-compliant scheme.  |  |  |

| <b>CONCLUSION:</b> Is the | Yes |
|---------------------------|-----|
| Site Achievable?          |     |

| CONCLUSION Is the Site           |     |     |  |  |
|----------------------------------|-----|-----|--|--|
| Available? Suitable? Achievable? |     |     |  |  |
| Yes                              | Yes | Yes |  |  |

|   | MODELLED DEVELOPMENT SCHEDULE |  |       |        |           |       |                   |                |  |                   |  |  |  |  |
|---|-------------------------------|--|-------|--------|-----------|-------|-------------------|----------------|--|-------------------|--|--|--|--|
| Original Site Area                            | 0.034 Ha                      | 4 Ha   |       |        |           |       |                   |                |  |                   |  |  |  |  |
| Deductions to Site Area                       | Constraints deduction: 0      | straints deduction: 0, Open Space deduction 0.007 Ha |       |        |           |       |                   |                |  |                   |  |  |  |  |
| Net Developable Site Area                     | 0.027 Ha                      |  |       |        |           |       |                   |                |  |                   |  |  |  |  |
| Gross Floorspace (m <sup>2</sup> )            | 55 m <sup>2</sup>             |  |       |        |           |       |                   |                |  |                   |  |  |  |  |
| Policy Mix of Uses (Modelled m <sup>2</sup> ) | Residential Units             |  | B Use |        | A Use     |       |                   | Infrastructure |  |                   |  |  |  |  |
| Policy with of Uses (widdefied m)             | 1                             |  | -     |        | -         |       |                   | -              |  |                   |  |  |  |  |
| -   | 30 dph                        |  |       |        |           |       |                   |                |  |                   |  |  |  |  |
| Medallad Delivery Pate                        | (Units p.a.)                  | Permission D   |       | n Date | Date Comm |       | Commencement Year |                |  | Completions Begin |  |  |  |  |
| Modelled Delivery Rate                        | 1                             | 20   |       | 2      |           | 2024  |                   | 2025           |  |                   |  |  |  |  |
| Delivery Profile                              |                               |  |       |        |           |       |                   |                |  |                   |  |  |  |  |
|   | 2022-2027                     | 2022-2027 2027-2032 2032-2037                        |       |        |           | 2037+ |                   |                |  |                   |  |  |  |  |
| Resi (units p.a)                              |                               |  |       |        |           |       |                   |                |  |                   |  |  |  |  |

| Site Ref: 093    | Site Name: Land at Linden Farm   | _                   |      | Parish: Coxheath (82. | 46%) / East Farleigh (17.54%) |
|------------------|--|---------------------|------|-----------------------|-------------------------------|
| Address          | Stockett Lane, Coxheath  |                     |      | AVAILABILITY          |                               |
| Landowner        | Mr & Mrs A. Swaine   | Landowner Consent?  | Yes  | Legal Constraints?    | No                            |
| Agent            | Peter Court Associates   | Developer interest? | Yes  | Nominated Capacity    | 5 to 9 units                  |
| Current Use      | Garden Land  | Availability Date   | 2020 | Modelled Capacity     | 9 units                       |
| Promoted Use(s)  | Residential  | H G S Martin        |      |                       |                               |
| Site Area (Ha)   | 0.47 Brownfield/Greenfield Greenfield  |                     |      |                       |                               |
| Site Description | The site is a grassland site with a pond. It appears to be<br>ancillary to the residential use, rather than agricultural.<br>Mature hedgerows all around.  |                     |      |                       |                               |
| Surrounding Uses | One house to the south, otherwise surrounded by open fields on all sides.  | WORKSHOUSE          | LANE |                       |                               |
| Planning History | 2002 – Refused Change of use of land from agriculture to<br>residential garden area and erection of 4 bay garage and<br>workshop building on that land. 2003 – Approved Change<br>of use of outbuilding to holiday cottage with alterations.<br>2004 – Approved removal and installation of windows.<br>2006 – Approved rebuilding of overhead lines. 1998 –<br>Approved Agricultural prior notification - One polytunnel<br>and one glasshouse. 1999 - Refused Erection of 1st floor<br>extension with minor external alterations<br>2003 – Approved erection of detached garage, store and<br>workshop. 1994 - Approved Conversion of barn to single<br>dwelling. 2017 - Approved Removal of conditions 8 and 9<br>of application. | Scale 12,000        |      |                       |                               |

|                      | SUITABILITY  |                                |  |
|----------------------|--|--------------------------------|--|
|                      | Issue/ Constraint  | Mitigation Required            | Impact on developable land<br>area/capacity/site suitability |
| Access to Highway    | Sufficient frontage to achieve access onto Sockett Lane.   | Provision of a suitable access | None. Site recommended as suitable on                        |
| Network              |  | point.                         | access grounds at this stage.                                |
| Access to Public     | No bus stops within 400m. No GP, School or convenience store   | New bus stops, with a bus      | Mitigation measures unfeasible, due to                       |
| Transportation &     | within 800m. Shops are within 1200 meters, but this is an  | diversion or new route. New    | insufficient scale of site to achieve new bus                |
| Services             | approximately 15 minute walk with no pavements and limited street  | pavements and crossing         | route. Site recommended as unsuitable.                       |
|                      | lighting. Approximately35 minutes public transport time to town centre and more than 1 hour to Hospital. | facilities.                    |  |
| Utilities Access     | -  | -                              | -  |
| Area of              | -  | -                              | -  |
| Outstanding          |  |                                |  |
| Natural Beauty       |  |                                |  |
| Ancient Woodland     | -  | -                              | -  |
| Sites of Special     | -  | -                              | -  |
| Scientific Interest  |  |                                |  |
| Green Belt           | -  | -                              | -  |
| MBLP Landscapes      | -  | -                              | -  |
| of Local Value       |  |                                |  |
| Landscape            | The Landscape Character Assessment identifies that the site is within                                    | -                              | -  |
| Character            | Belt landscape character area, which forms a part of the Greensand O                                     |                                |  |
|                      | landscape character type. The overall condition of the area is consider                                  | red to be Good, and the        |  |
|                      | sensitivity to be High, with an overall recommendation to Conserve.                                      |                                |  |
| Local Nature         | Ecology Score:4  | On site mitigation can be      | -  |
| Reserves             | KCC Ecology comments - A grassland field surrounded by well  | implemented through good       |  |
| Local Wildlife Sites | managed hedgerows and there is a pond within the site. Surveys   | design and the retention and   |  |
| Special Area of      | carried out as part of planning application 19/503865/OUT assessed                                       | enhancement of site            |  |
| Conservation         | the hedgerows to have the greatest ecological interest as they may                                       | boundaries.                    |  |
| Ecology (including   | be used by species commuting through the site including reptiles   |                                |  |
| ponds)               | and foraging bats.   |                                |  |
| Hedgerows            |  |                                |  |

| <b>TPO/ Veteran Trees</b>     | -   | -                              | -   |  |  |
|-------------------------------|---|--------------------------------|---|--|--|
| Heritage                      | -   | -                              | -   |  |  |
| Archaeology                   | low archaeological potential  | -                              | -   |  |  |
| AQMA                          | -   | -                              | -   |  |  |
| Flood Risk                    | -   | -                              | -   |  |  |
| Drainage                      | Will need confirmation of ground conditions; Layout will need to acco   | mmodate suitable separation    | 21% of site affected (assumed to be open      |  |  |
|                               | from soakaways; assess flow path and accommodate if needed  |                                | space deduction).                             |  |  |
| Contamination/                | -   | -                              | -   |  |  |
| Pollution                     |   |                                |   |  |  |
| Land stability                | -   | -                              | -   |  |  |
| Utilities                     | Yes   | The developer should ensure    | Assumed no change in developable land.        |  |  |
| (underground)                 |   | that appropriate consultation  |   |  |  |
|                               |   | with the underground           |   |  |  |
|                               |   | utilities operator take place. |   |  |  |
| Public Rights of              | -   | -                              | -   |  |  |
| Way                           |   |                                |   |  |  |
| Pylons on site                | -   | -                              | -   |  |  |
| Neighbour/                    | -   | -                              | -   |  |  |
| <b>Residential amenity</b>    |   |                                |   |  |  |
| Neighbouring resi             | Yes, adjacent residences.   | Development will need to       | Included within density assumption.           |  |  |
| use?                          |   | protect neighbouring           |   |  |  |
|                               |   | residential amenity.           |   |  |  |
| Other (add to list)           | -<br>   | -                              | -   |  |  |
| CONCLUSION: Is the            | Yes   |                                |   |  |  |
| Site Suitable?                |   |                                |   |  |  |
|                               | ACHIEVABILIT  |                                | and exercise facilities. The developer chould |  |  |
| Conditions required           | Provision of a suitable access point. New bus stops, with a bus diversion or new route. New pavements and crossing facilities. The developer should |                                |   |  |  |
| to make site<br>Suitable      | ensure that appropriate consultation with the underground utilities operator take place. Development will need to protect neighbouring residential  |                                |   |  |  |
|                               | amenity.  |                                |   |  |  |
| Exceptional<br>Circumstances? | -   |                                |   |  |  |
| circumstances?                |   |                                |   |  |  |

| Is site considered to | Site is assumed to be viable for a policy-compliant scheme. |
|-----------------------|---|
| be viable?            |   |
| CONCLUSION: Is the    | Yes   |
| Site Achievable?      |   |

| CONCLUSION Is the Site           |     |     |  |  |
|----------------------------------|-----|-----|--|--|
| Available? Suitable? Achievable? |     |     |  |  |
| Yes                              | Yes | Yes |  |  |

|  | MODELLED DEVELOPMENT SCHEDULE |  |    |                   |                |                   |  |  |
|--|-------------------------------|--|----|-------------------|----------------|-------------------|--|--|
| Original Site Area                             | 0.47 Ha                       | 7 Ha   |    |                   |                |                   |  |  |
| Deductions to Site Area                        | Constraints deduction: 0,     | straints deduction: 0, Open Space deduction 0.099 Ha |    |                   |                |                   |  |  |
| Net Developable Site Area                      | 0.37 Ha                       |  |    |                   |                |                   |  |  |
| Gross Floorspace (m <sup>2</sup> )             | 759 m <sup>2</sup>            |  |    |                   |                |                   |  |  |
| Delicy Mix of Lloss (Modellod m <sup>2</sup> ) | Residential Units             | B Use  |    | A Use             | Infrastructure |                   |  |  |
| Policy Mix of Uses (Modelled m <sup>2</sup> )  | 9                             | -  |    | -                 |                | -                 |  |  |
| Policy density assumption                      | 30 dph                        |  |    |                   |                |                   |  |  |
| Modelled Delivery Rate                         | (Units p.a.)                  | Permission Date                                      |    | Commencement Year |                | Completions Begin |  |  |
| Wodelied Delivery Kate                         | 9                             | 20   | 22 |                   | 2023           | 2024              |  |  |
| Delivery Profile                               |                               |  |    |                   |                |                   |  |  |
|  | 2022-2027                     | 2022-2027 2027-2032 2032-2037                        |    |                   | 2037+          |                   |  |  |
| Resi (units p.a)                               |                               |  |    |                   |                |                   |  |  |

| Site Ref: 095    | Site Name: Land at Halfe Yoke  |                     |      | Parish: Unpa       | arished (100%) |
|------------------|--|---------------------|------|--------------------|----------------|
| Address          | Farleigh Lane, Maidstone   |                     |      | AVAILABILITY       |                |
| Landowner        |  | Landowner Consent?  | Yes  | Legal Constraints? | No             |
| Agent            | Warbleton Charity  | Developer interest? | Yes  | Nominated Capacity | 75 units       |
| Current Use      | Cleared orchard  | Availability Date   | 2020 | Modelled Capacity  | 46 units       |
| Promoted Use(s)  | Residential  |                     |      |                    |                |
| Site Area (Ha)   | 2.18 Brownfield/Greenfield Greenfield  |                     |      |                    |                |
| Site Description | Site is a grassland field south of the Maidstone Urban Area<br>on Farleigh Rd. There are hedges and trees around the<br>edges of the site.   |                     |      |                    |                |
| Surrounding Uses | To the north and west of the site are residential uses on<br>Farleigh Rd. There are agricultural uses to the south and<br>east of the site.  |                     |      |                    |                |
| Planning History | 1975 - Refused Residential development. 1981- Refused<br>Residential development. 2002 - Approved Retrospective<br>application for the demolition and re-build of farm<br>building/store demolition and re-build of a single storey<br>toilet block and the erection of 4 no. polytunnels. 2016 –<br>Refused Outline application for development of up to 225<br>dwellings; Provision of public open space associated<br>infrastructure and necessary demolition and earthworks. |                     |      |                    |                |

|  |   | SUITABILITY   |   |
|--|---|---|---|
|  | Issue/ Constraint   | Mitigation Required   | Impact on developable land<br>area/capacity/site suitability        |
| Access to Highway<br>Network                     | Sufficient frontage available to achieve suitable access.   | Provision of a suitable access point.   | None. Site recommended as suitable on access grounds at this stage. |
| Access to Public<br>Transportation &<br>Services | Bus stop within proximity, with a regular service. 1<br>Primary School within 800m, but no Shop or GP. Less<br>than 30 minutes public transport time to Hospital and<br>town centre.  | Improved pedestrian access to bus stops (likely a crossing).  | Required mitigation achievable. Site recommended as suitable.       |
| Utilities Access                                 | -   | -   | -   |
| Area of<br>Outstanding<br>Natural Beauty         | -   | -   | -   |
| Ancient Woodland                                 | -   | -   | -   |
| Sites of Special<br>Scientific Interest          | -   | -   | -   |
| Green Belt                                       | -   | -   | -   |
| MBLP Landscapes<br>of Local Value                | Medway Valley (100%)  | The design of any future development should be reflective of, and minimise impact on, the designated landscape. | -   |
| Landscape<br>Character                           | The Landscape Character Assessment identifies that the si<br>character area, which forms a part of the Greensand Orch<br>type. The overall condition of the area is considered to be<br>overall recommendation to Conserve. | ards and Mixed Farmlands landscape character  | -   |
| Local Nature<br>Reserves                         | Ecology Score:2 or 3 depending on management of orchard.  | Mitigation requirements will be dependent on the results of any surveys. Possible that mitigation can           | -   |
| Local Wildlife Sites                             | KCC Ecology comments - An Orchard with hedgerows  | be implemented onsite if presence of protected  |   |
| Special Area of                                  | along the eastern and western boundaries and mature   | species considered at design stage but off site   |   |
| Conservation                                     | trees along the northern boundary. Surveys carried out  | mitigation may be required. Retention and   |   |
| Ecology (including                               | as part of planning application 15/509962/OUT   | enhancement of site boundaries will retain and  |   |
| ponds)   | confirmed that reptiles and foraging bats were present  | enhance connectivity to the wider area.   |   |
| Hedgerows  | within the immediate area. The orchard does not appear to be intensively managed therefore there is   |   |   |

|                     | potential that protected/species may be present             |  |                                     |
|---------------------|---|--|-------------------------------------|
|                     | throughout the site - including reptiles, roosting bats     |  |                                     |
|                     | and badgers   |  |                                     |
| TPO/ Veteran        | -   | -  | -                                   |
| Trees               |   |  |                                     |
| Heritage            | -   | -  | -                                   |
| Archaeology         | multiperiod potential especially for Roman remains.         | -  | -                                   |
|                     | Roman building and cemetery recorded to the south           |  |                                     |
|                     | west and remains may extend in to allocation site.          |  |                                     |
| AQMA                | -   | -  | -                                   |
| Flood Risk          | -   | -  | -                                   |
| Drainage            | Discharge via infiltration or sewer an option; will need co | nfirmation of ground conditions and layout will need | -                                   |
|                     | to accommodate suitable separation from soakaways.          | 1  |                                     |
| Contamination/      | -   | -  | -                                   |
| Pollution           |   |  |                                     |
| Land stability      | -   | -  | -                                   |
| Utilities           | Yes   | The developer should ensure that appropriate         | Assumed no change in developable    |
| (underground)       |   | consultation with the underground utilities          | land.                               |
|                     |   | operator take place.                                 |                                     |
| Public Rights of    | -   | -  | -                                   |
| Way                 |   |  |                                     |
| Pylons on site      | -   | -  | -                                   |
| Neighbour/          | -   | -  | -                                   |
| Residential         |   |  |                                     |
| amenity             |   |  |                                     |
| Neighbouring resi   | Yes, adjacent residences.                                   | Development will need to protect neighbouring        | Included within density assumption. |
| use?                |   | residential amenity.                                 |                                     |
| Other (add to list) | -   | -  | -                                   |
| CONCLUSION: Is      | Yes   |  |                                     |
| the Site Suitable?  |   |  |                                     |
|                     |   | ACHIEVABILITY  |                                     |

| Conditions         | Provision of a suitable access point. Improved pedestrian access to bus stops (likely a crossing). The developer should ensure that appropriate |
|--------------------|---|
| required to make   | consultation with the underground utilities operator take place. Development will need to protect neighbouring residential amenity.             |
| site Suitable      |   |
| Exceptional        | -   |
| Circumstances?     |   |
| Is site considered | Site is assumed to be viable for a policy-compliant scheme.   |
| to be viable?      |   |
| CONCLUSION: Is     | Yes   |
| the Site           |   |
| Achievable?        |   |

| CONCLUSION Is the Site |           |             |  |  |  |
|------------------------|-----------|-------------|--|--|--|
| Available?             | Suitable? | Achievable? |  |  |  |
| Yes                    | Yes       | Yes         |  |  |  |

| MODELLED DEVELOPMENT SCHEDULE                  |                           |  |                 |           |                |                   |  |
|--|---------------------------|--|-----------------|-----------|----------------|-------------------|--|
| Original Site Area                             | 2.18 Ha                   | 2.18 На  |                 |           |                |                   |  |
| Deductions to Site Area                        | Constraints deduction: 0, | Constraints deduction: 0, Open Space deduction 0.52 Ha |                 |           |                |                   |  |
| Net Developable Site Area                      | 1.66 Ha                   | 1.66 Ha  |                 |           |                |                   |  |
| Gross Floorspace (m <sup>2</sup> )             | 3,948 m <sup>2</sup>      | 3,948 m <sup>2</sup>                                   |                 |           |                |                   |  |
| Deliny Mix of Lloss (Modellad m <sup>2</sup> ) | Residential Units         | B Use  |                 | A Use     | Infrastructure |                   |  |
| Policy Mix of Uses (Modelled m <sup>2</sup> )  | 46                        | -  |                 | -         |                | -                 |  |
| Policy density assumption                      | 35 dph                    | 35 dph   |                 |           |                |                   |  |
| Medalled Delivery Date                         | (Units p.a.)              | Permissio  | Permission Date |           | nencement Year | Completions Begin |  |
| Modelled Delivery Rate                         | 23                        | 2022   |                 | 2023      |                | 2024              |  |
| Delivery Profile                               |                           |  |                 |           |                |                   |  |
|  | 2022-2027                 | 2027-2032  |                 | 2032-2037 |                | 2037+             |  |
| Resi (units p.a)                               |                           |  |                 |           |                |                   |  |

| Site Ref: 098    | Site Name: Land South of Ashford Rd Parish: Harrietsham (99.24%) / Lenham (0.76%) |   |   |  |      |   |                              |
|------------------|---|---|---|--|------|---|------------------------------|
| Address          | Jay's View, Ashford Rd, Harrietsham   |   |   |  |      | AVAILABILITY                            |                              |
| Landowner        | Mr & Mrs Berreen & Mr & Mrs Barlow  |   |   | Landowner Consent?                       | Yes  | Legal Constraints?                      | No                           |
| Agent            | Orchestra Land Ltd  |   |   | Developer interest?                      | Yes  | Nominated Capacity                      | 128 units & 64 bed care home |
| Current Use      | Residential   |   |   | Availability Date                        | Now  | Modelled Capacity                       | 96 units                     |
| Promoted Use(s)  | Residential/  | ' Care home   |   |  | L-T- |   |                              |
| Site Area (Ha)   | 5.04  | Brownfield/Greenfield   | Mixed   |  |      | A MANANANANANANANANANANA                |                              |
| Site Description | large garder<br>Railway line<br>the north. La<br>railway to th                    | sists of detached residentia<br>ns, and sections of open gras<br>bounds the site to the sout<br>and slopes down from A20 t<br>ne south. There are hedge/t<br>yest and part of east bounda | rassland. The Ashford<br>outh, and the A20 to<br>o to north to the<br>/trees to north and |  |      |   | Harm Ley<br>Track            |
| Surrounding Uses | open fields t<br>grassland to<br>railway line                                     | urrounded by a mix of detac<br>to the east. There is a mixtu<br>the west. There is a woode<br>to the south. Across the A20<br>ched residences and grasslar                                | re of woodland and<br>d buffer to the<br>D to the north are a                             |  |      |   |                              |
| Planning History |   | roval for demolition of conse<br>two storey extension to prov   | •   | 0 0.04631<br>kilometres<br>Scale 1/3/087 |      | A B A A A A A A A A A A A A A A A A A A | Ayr (101                     |

| SUITABILITY          |  |                                |  |  |  |  |
|----------------------|--|--------------------------------|--|--|--|--|
| Issue/ Constraint    |  | Mitigation Required            | Impact on developable land area/capacity/site<br>suitability |  |  |  |
| Access to Highway    | Sufficient frontage available to achieve suitable access.  | Provision of a suitable access | None. Site recommended as suitable on access                 |  |  |  |
| Network              |  | point.                         | grounds at this stage.                                       |  |  |  |
| Access to Public     | Bus stops within 400m, however the service is not regular  | Crossing point to access       | Required mitigation is unlikely with this site in            |  |  |  |
| Transportation &     | enough for requirements. No GP or Primary School within  | Maidstone - bound bus          | isolation, but proposed sites in the immediate               |  |  |  |
| Services             | 800m. A shop is available within 800m of part of the site. 30 -  | services. Provision of a more  | area and along the A20 corridor could provide                |  |  |  |
|                      | 50 minutes public transport time to Maidstone Centre, more   | regular bus service.           | sufficient resource and massing to achieve the               |  |  |  |
|                      | than 1 hour public transport time to Maidstone Hospital.   |                                | required mitigation. Site recommended as                     |  |  |  |
|                      |  |                                | suitable, dependent on sufficient adjacent sites             |  |  |  |
|                      |  |                                | proceeding.  |  |  |  |
| Utilities Access     | -  | -                              | -  |  |  |  |
| Area of              | -  | -                              | -  |  |  |  |
| Outstanding          |  |                                |  |  |  |  |
| Natural Beauty       |  |                                |  |  |  |  |
| Ancient Woodland     | -  | -                              | -  |  |  |  |
| Sites of Special     | -  | -                              | -  |  |  |  |
| Scientific Interest  |  |                                |  |  |  |  |
| Green Belt           | -  | -                              | -  |  |  |  |
| MBLP Landscapes      | -  | -                              | -  |  |  |  |
| of Local Value       |  |                                |  |  |  |  |
| Landscape            | The Landscape Character Assessment identifies that the site is within the Harrietsham to Lenham  |                                |  |  |  |  |
| Character            | Vale landscape character area, which forms a part of the Gault Clay Vale landscape character type. The overall condition of the area is considered to be Moderate, and the sensitivity to be |                                |  |  |  |  |
|                      | Very High, with an overall recommendation to Conserve and Res  |                                |  |  |  |  |
| Local Nature         | Ecology Score:3  | On site mitigation can be      |  |  |  |  |
| Reserves             | KCC Ecology comments - A mixture of 5grassland fields  | implemented through good       |  |  |  |  |
| Local Wildlife Sites | (regularly cut/managed), Mature hedgerows, buildings, mature   | design and the retention and   |  |  |  |  |
| Special Area of      | trees and residential gardens. The site has good connectivity  | enhancement of site            |  |  |  |  |
| Conservation         | to the wider area as it's adjacent to the railway. Potential for   | boundaries.                    |  |  |  |  |
| Ecology (including   | protected species to be present including roosting bats (within  |                                |  |  |  |  |
| ponds)               |  |                                |  |  |  |  |
| policity             |  | l                              |  |  |  |  |

| Hedgerows           | the buildings/trees/hedgerows) breeding birds, foraging bats  |  |                                     |  |  |  |  |
|---------------------|---|--|-------------------------------------|--|--|--|--|
| 5                   | and reptiles (particularly within site boundaries/hedgerows).   |  |                                     |  |  |  |  |
| TPO/ Veteran        | -   | -  | -                                   |  |  |  |  |
| Trees               |   |  |                                     |  |  |  |  |
| Heritage            | -   | -  | -                                   |  |  |  |  |
| Archaeology         | potential for multi period archaeology particularly of prehistoric date.  | -  | -                                   |  |  |  |  |
| AQMA                | -   | -  | -                                   |  |  |  |  |
| Flood Risk          | -   | -  | -                                   |  |  |  |  |
| Drainage            | Discharge via infiltration; confirmation of ground conditions requissue   | 3% of site affected (assumed inside open space deduction). |                                     |  |  |  |  |
| Contamination/      | -   | -  | -                                   |  |  |  |  |
| Pollution           |   |  |                                     |  |  |  |  |
| Land stability      | -   | -  | -                                   |  |  |  |  |
| Utilities           | -   | -  | -                                   |  |  |  |  |
| (underground)       |   |  |                                     |  |  |  |  |
| Public Rights of    | -   | -  | -                                   |  |  |  |  |
| Way                 |   |  |                                     |  |  |  |  |
| Pylons on site      | -   | -  | -                                   |  |  |  |  |
| Neighbour/          | -   | -  | -                                   |  |  |  |  |
| Residential         |   |  |                                     |  |  |  |  |
| amenity             |   |  |                                     |  |  |  |  |
| Neighbouring resi   | Yes, adjacent residences.   | Development will need to                                   | Included within density assumption. |  |  |  |  |
| use?                |   | protect neighbouring residential amenity.                  |                                     |  |  |  |  |
| Other (add to list) | -   | -  | -                                   |  |  |  |  |
| CONCLUSION: Is      | Yes   |  |                                     |  |  |  |  |
| the Site Suitable?  |   |  |                                     |  |  |  |  |
|                     | ACHIEVABILITY   |  |                                     |  |  |  |  |
| Conditions          | Provision of a suitable access point. Crossing point to access Maidstone - bound bus services. Provision of a more regular bus service. Development |  |                                     |  |  |  |  |
| required to make    | will need to protect neighbouring residential amenity.  |  |                                     |  |  |  |  |
| site Suitable       |   |  |                                     |  |  |  |  |

| Exceptional        | -   |
|--------------------|---|
| Circumstances?     |   |
| Is site considered | Site is assumed to be viable for a policy-compliant scheme. |
| to be viable?      |   |
| CONCLUSION: Is     | Yes   |
| the Site           |   |
| Achievable?        |   |

| Γ | CONCLUSION Is the Site |           |             |  |  |
|---|------------------------|-----------|-------------|--|--|
|   | Available?             | Suitable? | Achievable? |  |  |
|   | Yes                    | Yes       | Yes         |  |  |

|  | MODELLED DEVELOPMENT SCHEDULE |           |                     |       |        |  |                 |                |  |                   |  |  |  |  |
|--|-------------------------------|-----------|---------------------|-------|--------|--|-----------------|----------------|--|-------------------|--|--|--|--|
| Original Site Area                             | 5.04 Ha                       | 5.04 Ha   |                     |       |        |  |                 |                |  |                   |  |  |  |  |
| Deductions to Site Area                        | Constraints deduction: 0      | , Open Sj | pace deduction 1    | 06 Ha |        |  |                 |                |  |                   |  |  |  |  |
| Net Developable Site Area                      | 3.98 Ha                       |           |                     |       |        |  |                 |                |  |                   |  |  |  |  |
| Gross Floorspace (m <sup>2</sup> )             | 8,118 m <sup>2</sup>          |           |                     |       |        |  |                 |                |  |                   |  |  |  |  |
| Deline Min of Lloss (Modellod m <sup>2</sup> ) | Residential Units             |           | B Use               |       | A Use  |  |                 | Infrastructure |  |                   |  |  |  |  |
| Policy Mix of Uses (Modelled m <sup>2</sup> )  | 96                            |           | -                   |       | -      |  |                 | -              |  |                   |  |  |  |  |
| Policy density assumption                      | 30 dph                        | -         |                     | -     |        |  |                 |                |  |                   |  |  |  |  |
| Medallad Delivery Date                         | (Units p.a.)                  |           | Permission Date     |       | Commei |  | mmencement Year |                |  | Completions Begin |  |  |  |  |
| Modelled Delivery Rate                         | 48                            |           | 2022                |       |        |  | 202             | 2024           |  | 2025              |  |  |  |  |
|  | Delivery Profile              |           |                     |       |        |  |                 |                |  |                   |  |  |  |  |
|  | 2022-2027                     |           | 2027-2032 2032-2037 |       | 2037+  |  |                 |                |  |                   |  |  |  |  |
| Resi (units p.a)                               |                               |           |                     |       |        |  |                 |                |  |                   |  |  |  |  |

| Site Ref: 101    | Site Name:  | Land south of A20  |  |   |   | Parish: Harr       | ietsham (100%) |
|------------------|---|--|--|---|---|--------------------|----------------|
| Address          | Ashford Rd,   | Harrietsham  |  |   |   | AVAILABILITY       |                |
| Landowner        |   |  |  | Landowner Consent?                      | Yes                                     | Legal Constraints? | No             |
| Agent            | Wealden La  | nd Ltd   |  | Developer interest?                     | Yes                                     | Nominated Capacity | 50-95 units    |
| Current Use      | Grassland   |  |  | Availability Date                       | Now                                     | Modelled Capacity  | 60 units       |
| Promoted Use(s)  | Residential   |  |  |   |   |                    |                |
| Site Area (Ha)   | 3.15  | Brownfield/Greenfield  | Greenfield   | SHFORD 102.6m                           |   |                    |                |
| Site Description | the A20 and<br>Harrietsham  | s of several areas of rough g<br>I Maidstone-Ashford rail line<br>n. The site boundaries are ge<br>of hedges and trees.  | e to the east of   |   | 000000000000000000000000000000000000000 |                    |                |
| Surrounding Uses | associated v  | mix of grasslands and large<br>with detached residences to<br>the site. The railway line fo  | the north, east,   | Mayfield                                |   |                    |                |
| Planning History | internal alter<br>property. 19<br>centre. 1983<br>access driver<br>nursery to g<br>temporary s<br>erection of l<br>greenhouse<br>the erectior<br>2017 – Appr<br>existing buil | oved bedroom and porch exerations. 1981 – Refused new<br>981 – Refused extension to r<br>3 – Approved widening and<br>way. 1986 - Refused change<br>garden centre. 1994 - Approv-<br>store prior to building of sto<br>landscaping contractors stor<br>. 1997 - Retrospective plann<br>of a landscape contractor's<br>roved outline application for<br>dings and the erection of 49<br>emolition of existing buildin | w access to existing<br>nursery and garden<br>improvement to<br>e of use from<br>ved erection of<br>re. Refused<br>re building and<br>ing application for<br>s storage building.<br>the demolition of<br>0 dwellings. 2018 - | 0 0.0299<br>kilometres<br>Scale 1:1,994 |   |                    |                |

|                      | SUITABILITY   |                                 |  |  |  |  |  |  |  |
|----------------------|---|---------------------------------|--|--|--|--|--|--|--|
|                      | Issue/ Constraint   | Mitigation Required             | Impact on developable land area/capacity/site<br>suitability |  |  |  |  |  |  |
| Access to Highway    | New access required onto A20. Nearby junction and fast        | Provision of a suitable access  | Site recommended as suitable at this stage.                  |  |  |  |  |  |  |
| Network              | road speeds may cause a safety concern.                       | point.                          |  |  |  |  |  |  |  |
| Access to Public     | No bus stops within 400m, but it is on an existing bus        | Increased service regularity on | Required mitigation unfeasible for this site in isolation    |  |  |  |  |  |  |
| Transportation &     | route. No GP, Primary School or shop within 800m.             | existing route.                 | due to the prohibitive costs of increased bus service        |  |  |  |  |  |  |
| Services             | Approximately30 minutes public transport time to              |                                 | regularity, compared to the number of units. The             |  |  |  |  |  |  |
|                      | Maidstone high street, but more than an hour to hospital.     |                                 | mitigation is feasible in the context of other site          |  |  |  |  |  |  |
|                      |   |                                 | proposals along the A20 corridor, however.                   |  |  |  |  |  |  |
| Utilities Access     | -   | -                               | -  |  |  |  |  |  |  |
| Area of              | -   | -                               | -  |  |  |  |  |  |  |
| Outstanding          |   |                                 |  |  |  |  |  |  |  |
| Natural Beauty       |   |                                 |  |  |  |  |  |  |  |
| Ancient Woodland     | -   | -                               | -  |  |  |  |  |  |  |
| Sites of Special     | -   | -                               | -  |  |  |  |  |  |  |
| Scientific Interest  |   |                                 |  |  |  |  |  |  |  |
| Green Belt           | -   | -                               | -  |  |  |  |  |  |  |
| MBLP Landscapes      | -   | -                               | -  |  |  |  |  |  |  |
| of Local Value       |   |                                 |  |  |  |  |  |  |  |
| Landscape            | The Landscape Character Assessment identifies that the site   |                                 | -  |  |  |  |  |  |  |
| Character            | Lenham Vale landscape character area, which forms a part of   |                                 |  |  |  |  |  |  |  |
|                      | character type. The overall condition of the area is consider |                                 |  |  |  |  |  |  |  |
|                      | sensitivity to be Very High, with an overall recommendation   |                                 |  |  |  |  |  |  |  |
| Local Nature         | Ecology Score:2   | Likely that offsite mitigation  | -  |  |  |  |  |  |  |
| Reserves             | KCC Ecology comments - Two rough grassland fields with        | will be required but what       |  |  |  |  |  |  |  |
| Local Wildlife Sites | scrub throughout and there are mature hedgerows on all        | mitigation is required will be  |  |  |  |  |  |  |  |
| Special Area of      | the field boundaries. There is potential for protected        | dependent on the results of     |  |  |  |  |  |  |  |
| Conservation         | species to be present throughout eh site including            | the surveys and proposed        |  |  |  |  |  |  |  |
| Ecology (including   | reptiles, breeding birds (including ground nesting), bats     | design. Retention and           |  |  |  |  |  |  |  |
| ponds)               | and badgers.  | enhancement of site             |  |  |  |  |  |  |  |
| Hedgerows            |   | boundaries likely to retain     |  |  |  |  |  |  |  |
|                      |   | connectivity to the wider area  |  |  |  |  |  |  |  |

| <b>TPO/ Veteran Trees</b>         | -   | -  | -   |
|-----------------------------------|---|--|---|
| Heritage                          | -   | -  | -   |
| Archaeology                       | potential for multiperiod archaeology especially of prehistoric date            | -  | -   |
| AQMA                              | -   | -  | -   |
| Flood Risk                        | -   | -  | -   |
| Drainage                          | Discharge via infiltration; confirmation of ground conditions significant issue | required; flow path not a  | 6% of the site affected (assumed to be within the open space deduction) |
| Contamination/<br>Pollution       | -   | -  | -   |
| Land stability                    | -   | -  | -   |
| Utilities                         | -   | -  | -   |
| (underground)                     |   |  |   |
| Public Rights of<br>Way           | -   | -  | -   |
| Pylons on site                    | -   | -  | -   |
| Neighbour/<br>Residential amenity | -   | -  | -   |
| Neighbouring resi<br>use?         | Yes, adjacent residences.   | Development will need to<br>protect neighbouring<br>residential amenity. | Included within density assumption.                                     |
| Other (add to list)               | -   | -  | -   |
| CONCLUSION: Is                    | Yes   |  |   |
| the Site Suitable?                |   |  |   |
|                                   |   | IEVABILITY   |   |
| Conditions required               | Provision of a suitable access point. Increased service regula                  | arity on existing route. Developme                                       | ent will need to protect neighbouring residential                       |
| to make site<br>Suitable          | amenity.  |  |   |
| Exceptional                       | -   |  |   |
| Circumstances?                    |   |  |   |
| Is site considered to be viable?  | Site is assumed to be viable for a policy-compliant scheme.                     |  |   |

| CONCLUSION: Is | Yes |
|----------------|-----|
| the Site       |     |
| Achievable?    |     |

| CONCLUSION Is the Site |                                  |  |  |  |  |  |  |  |
|------------------------|----------------------------------|--|--|--|--|--|--|--|
| Available?             | Available? Suitable? Achievable? |  |  |  |  |  |  |  |
| Yes                    | Yes                              |  |  |  |  |  |  |  |

| MODELLED DEVELOPMENT SCHEDULE                  |                           |                           |                  |        |                   |  |                |    |                   |  |  |      |  |
|--|---------------------------|---------------------------|------------------|--------|-------------------|--|----------------|----|-------------------|--|--|------|--|
| Original Site Area                             | 3.15 Ha                   | 3.15 Ha                   |                  |        |                   |  |                |    |                   |  |  |      |  |
| Deductions to Site Area                        | Constraints deduction: 0, | Open Sp                   | bace deduction 0 | .66 Ha |                   |  |                |    |                   |  |  |      |  |
| Net Developable Site Area                      | 2.49 Ha                   |                           |                  |        |                   |  |                |    |                   |  |  |      |  |
| Gross Floorspace (m <sup>2</sup> )             | 5,082 m <sup>2</sup>      |                           |                  |        |                   |  |                |    |                   |  |  |      |  |
| Deline Mix of Llose (Medelled m <sup>2</sup> ) | Residential Units         |                           | B Use            |        | A Use             |  | Infrastructure |    |                   |  |  |      |  |
| Policy Mix of Uses (Modelled m <sup>2</sup> )  | 60                        |                           | -                |        | -                 |  | -              |    |                   |  |  |      |  |
| Policy density assumption                      | 30 dph                    |                           |                  |        |                   |  |                |    |                   |  |  |      |  |
| Medelled Delivery Pete                         | (Units p.a.)              |                           | Permission Date  |        | Commencement Year |  |                | ar | Completions Begin |  |  | egin |  |
| Modelled Delivery Rate                         | 30                        |                           | 2022             |        | 2023              |  |                |    | 2024              |  |  |      |  |
|  | Delivery Profile          |                           |                  |        |                   |  |                |    |                   |  |  |      |  |
|  | 2022-2027                 | 2027-2032 2032-2037 2037+ |                  |        | 037+              |  |                |    |                   |  |  |      |  |
| Resi (units p.a)                               |                           |                           |                  |        |                   |  |                |    |                   |  |  |      |  |

| Site Ref: 102    | Site Name: Ringles Nursery & Ringles Gate  |   | P    | arish: Headcorn (100%) |               |  |  |
|------------------|--|---|------|------------------------|---------------|--|--|
| Address          | Grigg Lane, Headcorn   |   | AVA  | ILABILITY              |               |  |  |
| Landowner        | James Hodson, Ursula Hodson, Douglas Hodson, James Hodson, Ringles<br>Ltd  | Landowner Consent?  | Yes  | Legal Constraints?     | No            |  |  |
| Agent            | Page & wells Ltd   | Developer interest?   | Yes  | Nominated Capacity     | 180-250 units |  |  |
| Current Use      | Mixed commercial, residential, horticulture  | Availability Date   | 2024 | Modelled Capacity      | 133 units     |  |  |
| Promoted Use(s)  | Residential  |   |      |                        |               |  |  |
| Site Area (Ha)   | 15.59 Brownfield/Greenfield Mixed  | $\times$  |      | The Brights            |               |  |  |
| Site Description | Site is a commercial nursery with a high proportion of greenhouse/<br>other covered growing structures. The agricultural uses are focused in<br>the north of the site close to Grigg Ln, with a reservoir at the southern<br>end of the site. There is a small static home enclosure in the middle of<br>the site.   | Price de<br>Price |      |                        | $\searrow$    |  |  |
| Surrounding Uses | The site encloses residential properties onto Grigg Lane to the north.<br>Across Grigg lane there are a mixture of grassland and detached<br>housing. There is a football pitch to the northeast of the site, and grass<br>fields to the east, south, and west.  |   |      |                        |               |  |  |
| Planning History | 1964- Approved erection of an extension to the boilerhouse. 1968 -<br>Approved erection of a steel framed heated glasshouse. 1969 -<br>Approved packing shed. Approved erection of steel framed heated<br>glasshouse. 1970 - Approved erection of packing shed. 1972 - Approved<br>extension of Colt bungalow. 1977 - Approved irrigation reservoir,<br>extraction from River Sherway and ancillary pumping and piping<br>equipment. 1979 - Approved erection of double garage. Approved<br>erection of glasshouses. 1989 - Approved stationing of one mobile<br>home for agricultural worker. Approved change of use of existing<br>agricultural building for storage and retail sale of wine. 1990 - Approved<br>erection of new glasshouses to replace existing. Approved extension to<br>flower shed to form farm shop. 1995 – Approved change of use of<br>agricultural land to residential garden. Approved erection of two storey<br>side/rear extension together with a single storey extension. | kilometres  |      |                        |               |  |  |

1998 - Approved formation of new independent vehicular access to Grigg Lane. 2000 - Approved erection of a CHP building to produce electricity, heat and CO2. 2002 - Refused erection of two storey extension to include double garage. Refused Erection of 4 no. new houses. 2004 - Approved erection of attached garage with workshop above. Approved Single storey rear and side extension. 2005 - Approved erection of attached garage. Approved demolition of existing bungalow and erection of a replacement dwelling with parking and access. Refused loft conversion involving the insertion of 4 number dormer. 2006 – Approved demolition of existing dwelling and erection of portable Spanish type polythene tunnels. 2006 - Refused loft conversion with front and rear dormers. 2007 - Approved change of use from nursery pack house to light industrial. Approved change of use from nursery office and general store to light industrial unit and office. Approved construction of portable Spanish type polythene tunnels. 2008 - Approved change of use of land for the storage of vacant caravans and mobile homes. 2015 - Refused demolition of existing property and erection of detached dwelling. 2017 -Refused erection of detached dwelling.

|  | SUITABILITY  |  |   |  |  |  |  |  |
|--|--|--|---|--|--|--|--|--|
|  | Issue/ Constraint  | Mitigation Required  | Impact on developable land area/capacity/site<br>suitability  |  |  |  |  |  |
| Access to Highway<br>Network                     | Grigg Lane might need some widening to the west<br>of the site, but there appears to be achievable with<br>KCC Highways owned verges.  | Widening of Grigg Ln, using KCC land.  | Required mitigation feasible, so long as sufficient<br>KCC owned verge space is indeed available. If not,<br>this recommendation would become that it is<br>unsuitable on access grounds. |  |  |  |  |  |
| Access to Public<br>Transportation &<br>Services | No bus stops or routes within 400m. No shop or<br>Primary School within 800m. A GP within 800m.<br>More than 30 minutes public transport time to<br>Maidstone high street, but less than 30 minutes to<br>Ashford High street. More than 1 hour to Hospital. | Provision of a new or diverted bus route<br>and new bus stops, as well as the<br>necessary pavement improvements to<br>reach them. | Required mitigation possible, but likely difficult to achieve. Site rated as suitable at this stage.  |  |  |  |  |  |
| Utilities Access                                 | -  | -  | -   |  |  |  |  |  |
| Area of<br>Outstanding<br>Natural Beauty         | -  | -  | -   |  |  |  |  |  |
| Ancient Woodland                                 | -  | -  | -   |  |  |  |  |  |
| Sites of Special<br>Scientific Interest          | -  | -  | -   |  |  |  |  |  |
| Green Belt                                       | -  | -  | -   |  |  |  |  |  |

| MBLP Landscapes      | The Low Weald (100%)                                    | The design of any future development      | _  |
|----------------------|---|---|--|
| of Local Value       |   | should be reflective of, and minimise     |  |
|                      |   | impact on, the designated landscape.      |  |
| Landssana            | The Landscape Character Assessment identifies that t    |   |  |
| Landscape            | ·   |   | -  |
| Character            | Pasturelands landscape character area, which forms a    |   |  |
|                      | character type. The overall condition of the area is co | · · · · ·                                 |  |
|                      | to be High, with an overall recommendation to Conse     |   |  |
| Local Nature         | Ecology Score:3/4                                       | Very likely that mitigation can be        | -  |
| Reserves             | KCC Ecology comments - The majority of the site is      | retained onsite if presence of protected  |  |
| Local Wildlife Sites | polly tunnels with a large reservoir to the south of    | species (if present) considered at design |  |
| Special Area of      | the site, buildings to the north and caravans to the    | stage. Retention, creation and            |  |
| Conservation         | centre of the site. There is grassland and              | enhancement of site boundaries will       |  |
| Ecology (including   | scrub/trees surrounding the reservoir and a large       | retain and enhance connectivity to the    |  |
| ponds)               | dense hedge surrounding the caravans. GCN have          | wider area.                               |  |
| Hedgerows            | been recorded within the surrounding area so could      |   |  |
|                      | be present within the site. Potential for breeding      |   |  |
|                      | birds within the site.                                  |   |  |
| TPO/ Veteran         | 3   | Protected trees will not be               | 5% deduction to site area.                     |
| Trees                |   | detrimentally impacted upon.              |  |
| Heritage             | -   | -   | -  |
| Archaeology          | moderate potential for multi period archaeology         | -   | -  |
|                      | especially of prehistoric date in view of the alluvium  |   |  |
|                      | and gravels to the south.                               |   |  |
| AQMA                 | -   | -   | -  |
| Flood Risk           | Flood Zone 2 (9.26%) / Flood Zone 3 (15.39%) /          | Development should be directed to the     | 15% reduction to developable site area.        |
|                      | None (75.35%)   | part of the site with the lowest flood    | •  |
|                      |   | risk, and flood risk should not be        |  |
|                      |   | increased overall.                        |  |
| Drainage             | Attenuation on site with discharge to ditch; setbacks   | equired for areas of flood risk;          | 43% of site affected (assumed covered by other |
| 0                    | development area reduced though site is large           | •   | deductions)                                    |
|                      |   |   | ,  |
| Contamination/       | -   | -   | -  |
| Pollution            |   |   |  |
|                      | 1   |   | 1  |

| Land stability      | -  | -  | -                                   |
|---------------------|--|--|-------------------------------------|
| Utilities           | -  | -  | -                                   |
| (underground)       |  |  |                                     |
| Public Rights of    | -  | -  | -                                   |
| Way                 |  |  |                                     |
| Pylons on site      | -  | -  | -                                   |
| Neighbour/          | -  | -  | -                                   |
| Residential         |  |  |                                     |
| amenity             |  |  |                                     |
| Neighbouring resi   | Yes, adjacent residences.                                | Development will need to protect           | Included within density assumption. |
| use?                |  | neighbouring residential amenity.          |                                     |
| Other (add to list) |  |  |                                     |
| CONCLUSION: Is      | Yes  |  |                                     |
| the Site Suitable?  |  |  |                                     |
|                     |  | ACHIEVABILITY                              |                                     |
| Conditions          | Widening of Grigg Ln, using KCC land. Provision of a n   | •  |                                     |
| required to make    | to reach them. Protected trees will not be detrimenta    |  |                                     |
| site Suitable       | risk, and flood risk should not be increased overall. De | evelopment will need to protect neighbouri | ng residential amenity.             |
| Exceptional         | -  |  |                                     |
| Circumstances?      |  |  |                                     |
| Is site considered  | Site is assumed to be viable for a policy-compliant sch  | neme.                                      |                                     |
| to be viable?       |  |  |                                     |
| CONCLUSION: Is      | Yes  |  |                                     |
| the Site            |  |  |                                     |
| Achievable?         |  |  |                                     |

|                               | CONCLUSION Is the Site |     |     |  |  |  |  |
|-------------------------------|------------------------|-----|-----|--|--|--|--|
| Available? Suitable? Achieval |                        |     |     |  |  |  |  |
|                               | Yes                    | Yes | Yes |  |  |  |  |

## MODELLED DEVELOPMENT SCHEDULE

| Original Site Area                            | 15.59 Ha                 | 15.59 Ha                   |              |                  |                    |                |                   |   |
|---|--------------------------|----------------------------|--------------|------------------|--------------------|----------------|-------------------|---|
| Deductions to Site Area                       | Constraints deduction: 8 | .57 Ha (5% adj TPO Poly, 1 | .5% Flood ri | sk zone3, 35% F  | Reservoir), Open S | Space deductio | on 1.47 Ha        | а |
| Net Developable Site Area                     | 5.54 Ha                  |                            |              |                  |                    |                |                   |   |
| Gross Floorspace (m <sup>2</sup> )            | 11,304 m <sup>2</sup>    |                            |              |                  |                    |                |                   |   |
| Policy Mix of Uses (Modelled m <sup>2</sup> ) | Residential Units        | B Use                      |              | A Use            |                    | Infrastructure |                   |   |
| Policy Wix of Oses (Wodelied III )            | 133                      | False m <sup>2</sup>       |              | 0 m <sup>2</sup> |                    | 0              | 0                 |   |
| Policy density assumption                     | 30 dph                   |                            |              |                  |                    |                |                   |   |
| Medallad Delivery Pate                        | (Units p.a.)             | Permissio                  | Date Comm    |                  | Commencement Year  |                | Completions Begin |   |
| Modelled Delivery Rate                        | 50                       | 2024                       | 2024         |                  | 2026               |                |                   |   |
|   | Delivery Profile         |                            |              |                  |                    |                |                   |   |
|   | 2022-2027                | 2027-2032                  |              | 2032-2037        |                    |                | 2037+             |   |
| Resi (units p.a)                              |                          |                            |              |                  |                    |                |                   |   |

| Site Ref: 107    | Site Name  | : Land adjacent to Westholm   | e   |  | Parish:                                      | Sutton Valence (100%)                |          |
|------------------|--|---|---|--|--|--------------------------------------|----------|
| Address          | Maidstone Road, Sutton valence   |   |   | AV                                       | AILABILIT                                    | 1                                    |          |
| Landowner        |  |   |   | Landowner Consent?                       | Yes  | Legal Constraints?                   | No       |
| Agent            | Invicta Sel  | f & Custom Build Ltd  |   | Developer interest?                      | Yes  | Nominated Capacity                   | 14 units |
| Current Use      | Vacant   |   |   | Availability Date                        | Now  | Modelled Capacity                    | 19 units |
| Promoted Use(s)  | Residentia   | l/ self build   |   |  |  |                                      |          |
| Site Area (Ha)   | 1.00   | Brownfield/Greenfield   | Greenfield  |  | Cro. Lynu                                    |                                      |          |
| Site Description | the A274 M<br>running di<br>the south-   | a grass field/ residential curt<br>Maidstone Road. The site has<br>agonally through the middle<br>east. The east of the site abu-<br>along the eastern edge.  | an incomplete line of trees<br>of it, from the north-west to  | Steve-Marie Windmill<br>Row              | Yorde  | Brocentinii<br>Southwood             |          |
| Surrounding Uses | and associ<br>agricultura<br>of the site<br>residentia<br>agricultura<br>along the<br>residentia<br>of the site<br>eastern co<br>existing re | orth, east and south of the sit<br>fated garden curtilages. To the<br>al land (crop growing fields). To<br>, excluded from the red-edge<br>l property. Beyond the immed<br>al fields and some residential<br>A274. Directly north, east and<br>l properties and associated ga<br>is agricultural land (crop grow<br>orner of the site, excluded from<br>sidential property. Beyond the<br>al fields and some residential<br>A274. | e east of the site is<br>To the south-eastern corner<br>d site, is an existing<br>diate surrounds are<br>properties, mostly linear<br>I south of the site are<br>orden curtilages. To the east<br>ving fields). To the south-<br>m the red-edged site, is an<br>e immediate surrounds are |  | Westholme<br>The Stables<br>Warmlake<br>Edge | HIII View<br>Cisridge<br>Orchard End | 2        |
| Planning History | application<br>Garage. 19<br>developm<br>1961 - Ref  | proved details of bungalow. 1<br>n for one dwelling (bungalow<br>959 - Refused outline applicat<br>ent. 1960 - Refused erection o<br>used outline application for o<br>utline application for a bunga   | only). Approved dwelling &<br>ion for residential<br>of one agricultural dwelling.<br>ne dwelling. 1962 –   | 0 0.03076<br>kilometres<br>Scale 1:2,050 |  | Appleactes                           |          |

1963 - Approved outline application for extension of workshop. 1964 - Approved details of extension of workshop accommodation. 1973 - Refused forecourt illumination. 1974- Refused sixteen houses with garages estate road and ancillary works. Approved outline application for a 2/3 bedroomed. 1977 - Refused outline application for one dwelling 1980 - Refused outline application residential development. 1983 - Refused erection of brick store and stationing of caravan for winter use only. 1984 - Refused erection of bungalow. Refused outline application for a 2/3 bedroomed. 1986 – Refused change of use from agricultural to be used for the storage and breakage of motor vehicle. 1989 - Refused outline application for the erection of 5 bungalows. 1991 - Refused outline application for erection of five detached bungalows. 2002 - Approved erection of double garage with sloping front roof. Refused erection of detached triple garage. Approved erection of double garage. 2006 - Approved erection of a two storey rear extension and a detached double garage. 2007- Refused erection of a games room over detached garage. 2017 – Refused hybrid application for outline application for 14 self/custom build detached dwellings. Refused outline planning application for nine detached dwelling. Refused proposed 2 no. 3 bed chalet bungalows. 2019 - Approved erection of four detached dwellings.

|                     | SUITABILITY  |                                  |  |  |  |  |  |  |
|---------------------|--|----------------------------------|--|--|--|--|--|--|
|                     | Issue/ Constraint  | Mitigation Required              | Impact on developable land<br>area/capacity/site suitability |  |  |  |  |  |
| Access to Highway   | Sufficient frontage available to achieve suitable access.                    | Provision of a suitable access   | None. Site recommended as suitable                           |  |  |  |  |  |
| Network             |  | point.                           | on access grounds at this stage.                             |  |  |  |  |  |
| Access to Public    | Bus stop within 400m, with a regular service. No GP, School or shop          | Provision of a new crossing      | None. Site recommended as suitable.                          |  |  |  |  |  |
| Transportation &    | within 800m. Less than 30 minutes public transport time to Maidstone         | point and the necessary          |  |  |  |  |  |  |
| Services            | high street and approximately 1 hour to the Hospital.                        | pavement improvements to         |  |  |  |  |  |  |
|                     |  | access the bus stops.            |  |  |  |  |  |  |
| Utilities Access    | -  | -                                | -  |  |  |  |  |  |
| Area of Outstanding | -  | -                                | -  |  |  |  |  |  |
| Natural Beauty      |  |                                  |  |  |  |  |  |  |
| Ancient Woodland    | -  | -                                | -  |  |  |  |  |  |
| Sites of Special    | -  | -                                | -  |  |  |  |  |  |
| Scientific Interest |  |                                  |  |  |  |  |  |  |
| Green Belt          | -  | -                                | -  |  |  |  |  |  |
| MBLP Landscapes of  | -  | -                                | -  |  |  |  |  |  |
| Local Value         |  |                                  |  |  |  |  |  |  |
| Landscape           | The Landscape Character Assessment identifies that the site is within the Bo | -                                |  |  |  |  |  |  |
| Character           | Sutton Plateau landscape character area, which forms a part of the Greensa   | nd Orchards and Mixed            |  |  |  |  |  |  |
|                     | Farmlands landscape character type. The overall condition of the area is con | sidered to be Very Poor, and the |  |  |  |  |  |  |
|                     | sensitivity to be Very Low, with an overall recommendation to Improve.       |                                  |  |  |  |  |  |  |

| Local Nature                      | Ecology Score:4   | On site mitigation can be  | -                                      |
|-----------------------------------|---|--|--|
| Reserves                          | KCC Ecology comments - Ecological information was submitted as part of  | implemented through good   |  |
| Local Wildlife Sites              | planning application 16/508522/HYBRID. The site is grazed grassland with  | design and the retention and   |  |
| Special Area of                   | mature trees within the centre of the site and sw of the site. There are  | enhancement of site  |  |
| Conservation                      | hedgerows along the northern and SW boundary. Potential for protected   | boundaries.  |  |
| Ecology (including                | species to be present include breeding birds and bats.  |  |  |
| ponds)                            |   |  |  |
| Hedgerows                         |   |  |  |
| <b>TPO/ Veteran Trees</b>         | -   | -  | -                                      |
| Heritage                          | -   | -  | -                                      |
| Archaeology                       | potential for prehistoric and later remains, especially Romano- British archaeology                               | -  | -                                      |
| AQMA                              | -   | -  | -                                      |
| Flood Risk                        | -   | -  | -                                      |
| Drainage                          | Discharge via infiltration; will need confirmation of ground conditions and la suitable separation from soakaways | ayout will need to accommodate   | -                                      |
| Contamination/<br>Pollution       | -   | -  | -                                      |
| Land stability                    | -   | -  | -                                      |
| Utilities<br>(underground)        | Yes   | The developer should ensure<br>that appropriate consultation<br>with the underground utilities<br>operator take place. | Assumed no change in developable land. |
| Public Rights of<br>Way           | -   | -  | -                                      |
| Pylons on site                    | -   | -  | -                                      |
| Neighbour/<br>Residential amenity | -   | -  | -                                      |
| Neighbouring resi<br>use?         | Yes, adjacent residences.   | Development will need to<br>protect neighbouring<br>residential amenity.   | Included within density assumption.    |
| Other (add to list)               | -   | -  | -                                      |

| <b>CONCLUSION:</b> Is the  | Yes  |
|----------------------------|--|
| Site Suitable?             |  |
|                            | ACHIEVABILITY  |
| <b>Conditions required</b> | Provision of a suitable access point. Provision of a new crossing point and the necessary pavement improvements to access the bus stops. The |
| to make site               | developer should ensure that appropriate consultation with the underground utilities operator take place. Development will need to protect   |
| Suitable                   | neighbouring residential amenity.  |
| Exceptional                |  |
| Circumstances?             |  |
| Is site considered to      | Site is assumed to be viable for a policy-compliant scheme.  |
| be viable?                 |  |
| CONCLUSION: Is the         | Yes  |
| Site Achievable?           |  |

| CONCLUSION Is the Site |           |             |  |  |  |  |
|------------------------|-----------|-------------|--|--|--|--|
| Available?             | Suitable? | Achievable? |  |  |  |  |
| Yes                    | Yes       | Yes         |  |  |  |  |

|  | MODELLED DEVELOPMENT SCHEDULE |               |                |           |      |                 |        |      |                   |  |   |       |  |  |
|--|-------------------------------|---------------|----------------|-----------|------|-----------------|--------|------|-------------------|--|---|-------|--|--|
| Original Site Area                             | 1.00 Ha                       |               |                |           |      |                 |        |      |                   |  |   |       |  |  |
| Deductions to Site Area                        | Constraints deduction: 0,     | Open Space de | duction 0.21 I | На        |      |                 |        |      |                   |  |   |       |  |  |
| Net Developable Site Area                      | 0.79 Ha                       |               |                |           |      |                 |        |      |                   |  |   |       |  |  |
| Gross Floorspace (m <sup>2</sup> )             | 1,614 m <sup>2</sup>          |               |                |           |      |                 |        |      |                   |  |   |       |  |  |
| Delicy Mix of Lloss (Modellod m <sup>2</sup> ) | Residential Units             | B Us          | 2              | A Use     |      | Infrastructure  |        |      |                   |  |   |       |  |  |
| Policy Mix of Uses (Modelled m <sup>2</sup> )  | 19                            | -             |                | -         |      | -               |        |      |                   |  |   |       |  |  |
| Policy density assumption                      | 30 dph                        |               |                |           |      |                 |        |      |                   |  |   |       |  |  |
| Medallad Dalivary Pata                         | (Units p.a.)                  | Permissio     |                | Date Comm |      | nmencement Year |        | ear  | Completions Begin |  |   |       |  |  |
| Modelled Delivery Rate                         | 19                            | 2022          |                |           | 2023 |                 |        | 2024 |                   |  |   |       |  |  |
|  | Delivery Profile              |               |                |           |      |                 |        |      |                   |  |   |       |  |  |
|  | 2022-2027                     | 20            | 27-2032        |           |      | 203             | 32-203 | 57   |                   |  | 2 | 2037+ |  |  |
| Resi (units p.a)                               |                               |               |                |           |      |                 |        |      |                   |  |   |       |  |  |

| Site Ref: 108    | Site Name: Land at South Lane   |                     |     | Parish: Sutto      | on Valence (100%) |
|------------------|---|---------------------|-----|--------------------|-------------------|
| Address          | South Lane, Sutton valence  |                     |     | AVAILABILITY       |                   |
| Landowner        | Mr & Mrs Jeans  | Landowner Consent?  | No  |                    |                   |
| Agent            | Peter Court Associates  | Developer interest? | Yes | Nominated Capacity | -                 |
| Current Use      | Equestrian  | Availability Date   | Now | Modelled Capacity  | 39 units          |
| Promoted Use(s)  | Residential/ Community  |                     |     |                    |                   |
| Site Area (Ha)   | 2.08 Brownfield/Greenfield Greenfield   |                     |     |                    |                   |
| Site Description | Site is a large rectangular paddock stretching lengthways<br>along South Lane. It appears to be in use, with a gallops<br>around the edge of the site, some jumping fences, and<br>trees and hedgerows offering intermittent screening of the<br>site from the road.  |                     |     |                    |                   |
| Surrounding Uses | The site lies south of Sutton Valence Surgery, and to the<br>east and west there are a mixture of empty grassland and a<br>single detached house on each side. To the south of the<br>site is "lower" Sutton Valence, with the back gardens of<br>Captain's Close adjoining the site.   |                     |     |                    |                   |
| Planning History | 1998 – Refused construction of an equestrian exercise<br>track, as shown on site plan and block plan. 1999 -<br>Approved retrospective application for the construction of<br>an equestrian exercise track. 2012 - Refused first floor<br>extension to existing detached bungalow, plus demolition<br>of garage/barn and construction of new garage and games<br>room. 2014 - Approved first floor extension to existing<br>detached bungalow; and demolition of existing<br>garage/barn and construction of a new garage and<br>workshop | Scale 1:2,000       |     |                    |                   |

|                                       | S  | GUITABILITY   |   |
|---------------------------------------|--|---|---|
|                                       | Issue/ Constraint  | Mitigation Required                                   | Impact on developable land area/capacity/site<br>suitability        |
| Access to Highway<br>Network          | waySufficient frontage available to achieve suitable access,<br>removal of some vegetation may be necessary in orderProvision of a suitable access<br>point.   |   | None. Site recommended as suitable on access grounds at this stage. |
| Access to Public                      | to achieve suitable visibility splays, however.<br>No bus stops or routes within 400m. No Primary School   | Provision of a new or diverted bus                    | Required mitigation unfeasible due to the                           |
| Transportation &                      | or Shop within 800m. More than 1 hour public   | route and new bus stops, as well as                   | insufficient site scale to provide new or extended                  |
| Services                              | transport time hospital, approximately30 minutes to Maidstone high street.   | the necessary pavement improvements to reach them.    | bus services. Site recommended as unsuitable.                       |
| Utilities Access                      | -  | -   | -   |
| Area of Outstanding<br>Natural Beauty | -  | -   | -   |
| Ancient Woodland                      | -  | -   | -   |
| Sites of Special                      | -  | -   | -   |
| Scientific Interest                   |  |   |   |
| Green Belt                            | -  | -   | -   |
| MBLP Landscapes of                    | Greensand Ridge (0.93%) / None (99.07%)  | The design of any future                              | -   |
| Local Value                           |  | development should be reflective                      |   |
|                                       |  | of, and minimise impact on, the designated landscape. |   |
| Landscape Character                   | The Landscape Character Assessment identifies that the solution Mixed Farmlands landscape character area, which forms character type. The Landscape Character Assessment ide the Sutton Valence Greensand Ridge landscape character greensand Ridge landscape character type. The overall control to be Very Good, and the sensitivity to be Very High, with Conserve. | -   |   |
| Local Nature                          | Ecology Score:4  | On site mitigation can be                             | -   |
| Reserves                              | KCC Ecology comments - Grassland field which appears   | implemented through good design                       |   |
| Local Wildlife Sites                  | to be regularly grazed/cut with a track around the   | and the retention and                                 |   |
| Special Area of                       | outside. There are mature trees around the boundary.   | enhancement of site boundaries.                       |   |
| Conservation                          |  |   |   |

| Ecology (including   | Potential for protected species include breeding birds      |                                       |  |  |  |  |
|----------------------|---|---------------------------------------|--|--|--|--|
| ponds)               | and bats.   |                                       |  |  |  |  |
| Hedgerows            |   |                                       |  |  |  |  |
| TPO/ Veteran Trees   | -   | -                                     | -  |  |  |  |
| Heritage             | -   | -                                     | -  |  |  |  |
| Archaeology          | low archaeological potential                                | -                                     | -  |  |  |  |
| AQMA                 | -   | -                                     | -  |  |  |  |
| Flood Risk           | -   | -                                     | -  |  |  |  |
| Drainage             | Attenuation on site with discharge to ditch; setback requ   | ired from OWC; flow path will         | -  |  |  |  |
|                      | require assessment as validity is uncertain; review will ne | ed to assess how to achieve gravity   |  |  |  |  |
|                      | drainage  |                                       |  |  |  |  |
| Contamination/       | -   | -                                     | -  |  |  |  |
| Pollution            |   |                                       |  |  |  |  |
| Land stability       | -   | -                                     | -  |  |  |  |
| Utilities            | Yes   | The developer should ensure that      | Assumed no change in developable land.             |  |  |  |
| (underground)        |   | appropriate consultation with the     |  |  |  |  |
|                      |   | underground utilities operator take   |  |  |  |  |
|                      |   | place.                                |  |  |  |  |
| Public Rights of Way | -   | -                                     | -  |  |  |  |
| Pylons on site       | -   | -                                     | -  |  |  |  |
| Neighbour/           | -   | -                                     | -  |  |  |  |
| Residential amenity  |   |                                       |  |  |  |  |
| Neighbouring resi    | Yes, adjacent residences.                                   | Development will need to protect      | Included within density assumption.                |  |  |  |
| use?                 |   | neighbouring residential amenity.     |  |  |  |  |
| Other (add to list)  | -   | -                                     | -  |  |  |  |
| CONCLUSION: Is the   | Yes   |                                       |  |  |  |  |
| Site Suitable?       |   |                                       |  |  |  |  |
|                      |   | CHIEVABILITY                          |  |  |  |  |
| Conditions required  | Provision of a suitable access point. Provision of a new or | •                                     |  |  |  |  |
| to make site         | to reach them. The developer should ensure that approp      | riate consultation with the undergrou | nd utilities operator take place. Development will |  |  |  |
| Suitable             | need to protect neighbouring residential amenity.           |                                       |  |  |  |  |

| Exceptional           | -   |
|-----------------------|---|
| Circumstances?        |   |
| Is site considered to | Site is assumed to be viable for a policy-compliant scheme. |
| be viable?            |   |
| CONCLUSION: Is the    | Yes   |
| Site Achievable?      |   |

| CONCLUSION Is the Site           |     |     |  |  |  |  |  |
|----------------------------------|-----|-----|--|--|--|--|--|
| Available? Suitable? Achievable? |     |     |  |  |  |  |  |
| Yes                              | Yes | Yes |  |  |  |  |  |

| MODELLED DEVELOPMENT SCHEDULE                 |                                     |  |  |            |      |           |    |                  |  |                |                   |  |  |   |  |  |
|---|-------------------------------------|--|--|------------|------|-----------|----|------------------|--|----------------|-------------------|--|--|---|--|--|
| Original Site Area                            | 2.08                                | 08 Ha  |  |            |      |           |    |                  |  |                |                   |  |  |   |  |  |
| Deductions to Site Area                       | Cons                                | nstraints deduction: 0, Open Space deduction 0.44 Ha |  |            |      |           |    |                  |  |                |                   |  |  |   |  |  |
| Net Developable Site Area                     | 1.64                                | 54 Ha  |  |            |      |           |    |                  |  |                |                   |  |  |   |  |  |
| Gross Floorspace (m <sup>2</sup> )            | 3,34                                | 4 m²   |  |            |      |           |    |                  |  |                |                   |  |  |   |  |  |
| Policy Mix of Uses (Modelled m <sup>2</sup> ) | R                                   | esidential Units                                     |  | B Us       | se   | A Use     |    |                  |  | Infrastructure |                   |  |  |   |  |  |
| Policy with of Uses (wodelied m)              |                                     | 39   |  | -          |      | -         |    |                  |  | -              |                   |  |  |   |  |  |
| Policy density assumption                     | 30 d                                | ph   |  |            |      |           |    |                  |  |                |                   |  |  |   |  |  |
| Medalled Delivery Pate                        |                                     | (Units p.a.)   |  | Permission |      | Date Comm |    | ommencement Year |  |                | Completions Begin |  |  | 1 |  |  |
| Modelled Delivery Rate                        |                                     | 20   |  |            | 2022 |           | 20 | 2023             |  |                | 2024              |  |  |   |  |  |
|   | Delivery Profile                    |  |  |            |      |           |    |                  |  |                |                   |  |  |   |  |  |
|   | 2022-2027 2027-2032 2032-2037 2037+ |  |  |            |      |           |    |                  |  |                |                   |  |  |   |  |  |
| Resi (units p.a)                              |                                     |  |  |            |      |           |    |                  |  |                |                   |  |  |   |  |  |

| Site Ref: 109    | Site Name: Orchard End   |                     |     | Parish: Sutte      | on Valence (100%) |
|------------------|--|---------------------|-----|--------------------|-------------------|
| Address          | Land south of Orchard End, Maidstone Road, Warmlake  |                     |     | AVAILABILITY       |                   |
| Landowner        |  | Landowner Consent?  | Yes | Legal Constraints? | No                |
| Agent            | Wealden Land Ltd   | Developer interest? | Yes | Nominated Capacity | 10-20 units       |
| Current Use      | Grassland  | Availability Date   | Now | Modelled Capacity  | 24 units          |
| Promoted Use(s)  | Residential  |                     |     |                    |                   |
| Site Area (Ha)   | 1.29 Brownfield/Greenfield Greenfield  |                     |     |                    |                   |
| Site Description | The site is currently a grass field/greenfield site accessed off the A274 Maidstone Road.  |                     |     |                    | $\bigwedge$       |
| Surrounding Uses | Directly north and south of the site are residential uses.<br>Directly east and west of the site are fields in agricultural<br>use. The wider surrounding uses are predominantly<br>agricultural.  |                     |     |                    |                   |
| Planning History | 1957 - Refused outline application for residential<br>development. 1959 - Refused residential development.<br>1980 - Refused erection of one bungalow and garage<br>2004 - Approved erection of a tractor/implement store and<br>construction of hard standing. 2011 - Approved part<br>retrospective application for the erection of polytunnels<br>and construction of a French drain. 2012 - Approved<br>installation of solar PV array |                     |     |                    |                   |

|                      | SUIT  | ABILITY                                     |  |
|----------------------|---|---|--|
|                      | Issue/ Constraint   | Mitigation Required                         | Impact on developable land<br>area/capacity/site suitability |
| Access to Highway    | Sufficient frontage available to achieve suitable access.     | Provision of a suitable access point.       | None. Site recommended as suitable on                        |
| Network              |   |   | access grounds at this stage.                                |
| Access to Public     | Bus stop within 400m, with a regular service. No GP,          | Improvements to pedestrian access to        | None. Site recommended as suitable.                          |
| Transportation &     | School or shop within 800m. Less than 30 minutes public       | public transport services, including a      |  |
| Services             | transport time to Maidstone high street, but just over an     | crossing point.                             |  |
|                      | hour to hospital.   |   |  |
| Utilities Access     | -   | -   | -  |
| Area of Outstanding  | -   | -   | -  |
| Natural Beauty       |   |   |  |
| Ancient Woodland     | -   | -   | -  |
| Sites of Special     | -   | -   | -  |
| Scientific Interest  |   |   |  |
| Green Belt           | -   | -   | -  |
| MBLP Landscapes of   | -   | -   | -  |
| Local Value          |   |   |  |
| Landscape Character  | The Landscape Character Assessment identifies that the site   | e is within the Kingswood Plateau landscape | -  |
|                      | character area, which forms a part of the Greensand Orcha     | ds and Mixed Farmlands landscape            |  |
|                      | character type. The overall condition of the area is consider | ed to be Good, and the sensitivity to be    |  |
|                      | Moderate, with an overall recommendation to Conserve an       | d Reinforce.                                |  |
| Local Nature         | Ecology Score:4   | On site mitigation can be implemented       | -  |
| Reserves             | KCC Ecology comments - Grassland field with farm              | through good design and the retention       |  |
| Local Wildlife Sites | buildings. There is a hedgerow along the southern             | and enhancement of site boundaries.         |  |
| Special Area of      | boundary. Potential for protected species include             |   |  |
| Conservation         | breeding birds and bats.                                      |   |  |
| Ecology (including   |   |   |  |
| ponds)               |   |   |  |
| Hedgerows            |   |   |  |
| TPO/ Veteran Trees   | -   | -   | -  |
| Heritage             | -   | -   | -  |

| Archaeology                | potential for prehistoric and later remains, especially                       | -  | -                                      |
|----------------------------|---|--|--|
|                            | Romano- British archaeology   |  |  |
| AQMA                       | -   | -  | -                                      |
| Flood Risk                 | -   | -  | -                                      |
| Drainage                   | Discharge via infiltration; will need confirmation of groun                   | d conditions and layout will need to           | -                                      |
|                            | accommodate suitable separation from soakaways                                |  |  |
| Contamination/             | -   | -  | -                                      |
| Pollution                  |   |  |  |
| Land stability             | -   | -  | -                                      |
| Utilities                  | Yes   | The developer should ensure that               | Assumed no change in developable land. |
| (underground)              |   | appropriate consultation with the              |  |
|                            |   | underground utilities operator take place.     |  |
| Public Rights of Way       | -   | -  | -                                      |
| Pylons on site             | -   | -  | -                                      |
| Neighbour/                 | -   | -  | -                                      |
| <b>Residential amenity</b> |   |  |  |
| Neighbouring resi          | Yes, adjacent residences.   | Development will need to protect               | Included within density assumption.    |
| use?                       |   | neighbouring residential amenity.              |  |
| Other (add to list)        | •   | -  | -                                      |
| CONCLUSION: Is the         | Yes   |  |  |
| Site Suitable?             |   |  |  |
|                            | -   | IIEVABILITY                                    |  |
| <b>Conditions required</b> | Provision of a suitable access point. Improvements to peo                     |  |  |
| to make site Suitable      | need to protect neighbouring residential amenity. The de operator take place. | veloper should ensure that appropriate consult | tation with the underground utilities  |
| Exceptional                | -   |  |  |
| Circumstances?             |   |  |  |
| Is site considered to      | Site is assumed to be viable for a policy-compliant scheme                    | e  |  |
| be viable?                 |   |  |  |
| CONCLUSION: Is the         | Yes   |  |  |
| Site Achievable?           |   |  |  |

|   | CONCLUSION Is the Site |           |             |  |  |
|---|------------------------|-----------|-------------|--|--|
| I | Available?             | Suitable? | Achievable? |  |  |
|   | Yes                    | Yes       | Yes         |  |  |

|   | MODELLED DEVELOPMENT SCHEDULE |   |                 |       |                   |  |                |  |                   |  |  |  |  |  |
|---|-------------------------------|---|-----------------|-------|-------------------|--|----------------|--|-------------------|--|--|--|--|--|
| Original Site Area                            | 1.29 Ha                       | 29 Ha   |                 |       |                   |  |                |  |                   |  |  |  |  |  |
| Deductions to Site Area                       | Constraints deduction: 0      | onstraints deduction: 0, Open Space deduction 0.27 Ha |                 |       |                   |  |                |  |                   |  |  |  |  |  |
| Net Developable Site Area                     | 1.02 Ha                       | 02 Ha   |                 |       |                   |  |                |  |                   |  |  |  |  |  |
| Gross Floorspace (m <sup>2</sup> )            | 2,074 m <sup>2</sup>          | 2,074 m <sup>2</sup>                                  |                 |       |                   |  |                |  |                   |  |  |  |  |  |
| Delicy Mix of Lage (Medellad m <sup>2</sup> ) | Residential Units             |   | B Use           | A Use |                   |  | Infrastructure |  |                   |  |  |  |  |  |
| Policy Mix of Uses (Modelled m <sup>2</sup> ) | 24                            |   | -               | -     |                   |  | -              |  |                   |  |  |  |  |  |
| Policy density assumption                     | 30 dph                        |   |                 |       |                   |  |                |  |                   |  |  |  |  |  |
| Medallad Dolivery Pata                        | (Units p.a.)                  |   | Permission Date |       | Commencement Year |  | 'ear           |  | Completions Begin |  |  |  |  |  |
| Modelled Delivery Rate                        | 12                            |   | 2022            |       | 2023              |  |                |  | 2024              |  |  |  |  |  |
|   | Delivery Profile              |   |                 |       |                   |  |                |  |                   |  |  |  |  |  |
|   | 2022-2027                     | 2027-2032 2032-2037 2037+                             |                 |       |                   |  |                |  |                   |  |  |  |  |  |
| Resi (units p.a)                              |                               |   |                 |       |                   |  |                |  |                   |  |  |  |  |  |

| Site Ref: 112    | Site Name: Sutton Valence Surgery   |  |                  | Parish: Sutto      | on Valence (100%) |
|------------------|---|--|------------------|--------------------|-------------------|
| Address          | South Lane, Sutton Valence  |  |                  | AVAILABILITY       |                   |
| Landowner        |   | Landowner Consent?                                     | Yes              | Legal Constraints? | No                |
| Agent            | Sutton Valence Group Practice   | Developer interest?                                    | No               | Nominated Capacity |                   |
| Current Use      | GP surgery  | Availability Date                                      | 2022             | Modelled Capacity  | 4 units           |
| Promoted Use(s)  | Residential   |  | 11/11            |                    |                   |
| Site Area (Ha)   | 0.51 Brownfield/Greenfield Brownfield   |  |                  |                    | Pond              |
| Site Description | Existing Sutton Valence GP surgery and associated car<br>parking in the north western corner of the site, with<br>landscaped grassland/ orchard in the remainder of the site.<br>The site lies east of South Lane, on a steep north (high) to<br>south (low) hill. The site also falls away to the east slightly. |  |                  |                    |                   |
| Surrounding Uses | There are residential gardens to the north, the eastern<br>boundary is a small brook, with scrub land beyond. To the<br>south is a large paddock/ riding field, and across South Rd<br>to the west are the backs of houses on South Bank, and<br>vacant grassland.  |  | Jubilee Cottages |                    |                   |
| Planning History | 1985 – Approval doctors surgery. 1986 – Approval doctors<br>surgery. 1996 – Refused 3 bedroom dwelling and detached<br>double garage. 2007 – Refused pair of semi-detached<br>cottages. 2008 – Approval velux window installation. 2009<br>– Approval pair of semi-detached cottages                              | Vrack Surg<br>0 0.02353<br>kilometres<br>Scale 1:1/569 | jery             |                    |                   |

|  | SUI  | TABILITY   |  |
|--|--|--|--|
|  | Issue/ Constraint  | Mitigation Required  | Impact on developable land area/capacity/site<br>suitability   |
| Access to Highway<br>Network                     | Existing access available.   | None   | None. Site recommended as suitable on access grounds at this stage.  |
| Access to Public<br>Transportation &<br>Services | No bus stops within 400m. No Primary School or shops<br>within 800m GP on site but, if this was removed by<br>development, it would have a negative impact on the local<br>area and sustainability of other proposed sites locally.<br>Approximately30 minutes public transport time to<br>Maidstone High Street, approximately an hour to the<br>hospital. Despite short journey times on the bus, the<br>nearest stop for travelling to town requires walking for 10<br>minutes, uphill and with no pavements. | Either provision of pavements<br>where they are missing along<br>South Lane and Lower Road,<br>requiring 3rd party land, or a<br>new / diverted bus route. | Required mitigation unfeasible due to the insufficient<br>site scale to provide new or extended bus services<br>and a need for 3rd party land to achieve the<br>pavement alternative. Site recommended as<br>unsuitable. |
| Utilities Access                                 | -  | -  | -  |
| Area of<br>Outstanding<br>Natural Beauty         | -  | -  | -  |
| Ancient Woodland                                 | -  | -  | -  |
| Sites of Special<br>Scientific Interest          | -  | -  | -  |
| Green Belt                                       | -  | -  | -  |
| MBLP Landscapes<br>of Local Value                | Greensand Ridge (100%)   | The design of any future<br>development should be<br>reflective of, and minimise<br>impact on, the designated<br>landscape.                                | -  |
| Landscape<br>Character                           | The Landscape Character Assessment identifies that the site i Greensand Ridge landscape character area, which forms a pa   | rt of the Greensand Ridge  | -  |
|  | landscape character type. The overall condition of the area is<br>and the sensitivity to be Very High, with an overall recommer  | •  |  |
| Local Nature                                     | Ecology Score:3  | On site mitigation could be  | -  |
| Reserves   |  | implemented through good   |  |

| Local Wildlife Sites        | KCC Ecology comments - the site is a mixture of grassland,  | design and the retention and  |  |
|-----------------------------|---|---|--|
| Special Area of             | hard standing, building and a band of woodland along the  | enhancement of the  |  |
| Conservation                | southern, western and eastern boundary. There is good   | woodland buffer.  |  |
| Ecology (including          | connectivity to the surrounding area and there is potential   |   |  |
| ponds)                      | for protected species including roosting bats and breeding  |   |  |
| Hedgerows                   | birds.  |   |  |
| TPO/ Veteran                | There are a number of trees forming a small orchard around  | Potential for some or all of the  | 15% developable site area deduction.   |
| Trees                       | a formal garden in the south of the site.   | orchard to be preserved.  |  |
| Heritage                    | -   | -   | -  |
| Archaeology                 | low archaeological potential  | -   | -  |
| AQMA                        | -   | -   | -  |
| Flood Risk                  | -   | -   | -  |
| Drainage                    | Attenuation on site with discharge to ditch; setback required require assessment as validity is uncertain | from OWC; flow path will  | 26% potential deduction (assumed to be included in other deductions)                     |
| Contamination/<br>Pollution | -   | -   | -  |
| Land stability              | -   | -   | -  |
| Utilities                   | Yes   | The developer should ensure   | Assumed no change in developable land.   |
| (underground)               |   | that appropriate consultation<br>with the underground utilities<br>operator take place. |  |
| Public Rights of<br>Way     | -   | -   | -  |
| Pylons on site              | -   | -   | -  |
| Neighbour/                  | -   | -   | -  |
| Residential amenity         |   |   |  |
| Neighbouring resi<br>use?   | Yes, adjacent residences.   | Development will need to<br>protect neighbouring<br>residential amenity.                | Included within density assumption.  |
| Other (add to list)         | Potential loss of GP capacity   | Alternative GP provision will need to be identified.                                    | Assumed 25% of site for health use (can be removed if provision is identified off-site). |

| CONCLUSION: Is     | Yes  |
|--------------------|--|
| the Site Suitable? |  |
|                    | ACHIEVABILITY  |
| Conditions         | Either provision of pavements where they are missing along South Lane and Lower Road, requiring 3rd party land, or a new / diverted bus route. The |
| required to make   | developer should ensure that appropriate consultation with the underground utilities operator take place. Development will need to protect         |
| site Suitable      | neighbouring residential amenity. Alternative GP provision will need to be identified.   |
| Exceptional        | -  |
| Circumstances?     |  |
| Is site considered | Site is assumed to be viable for a policy-compliant scheme.  |
| to be viable?      |  |
| CONCLUSION: Is     | Yes  |
| the Site           |  |
| Achievable?        |  |

| CONCLUSION Is the Site |                                  |  |  |  |  |
|------------------------|----------------------------------|--|--|--|--|
| Available?             | Available? Suitable? Achievable? |  |  |  |  |
| Yes Yes Yes            |                                  |  |  |  |  |

| MODELLED DEVELOPMENT SCHEDULE                  |                           |                                     |                  |                   |                    |                   |  |
|--|---------------------------|-------------------------------------|------------------|-------------------|--------------------|-------------------|--|
| Original Site Area                             | 0.51 Ha                   |                                     |                  |                   |                    |                   |  |
| Deductions to Site Area                        | Constraints deduction: 0. | 20 Ha (trees, replacement           | GP provis        | ion), Open Spac   | e deduction 0.06 H | a                 |  |
| Net Developable Site Area                      | 0.24 Ha                   |                                     |                  |                   |                    |                   |  |
| Gross Floorspace (m <sup>2</sup> )             | 489 m <sup>2</sup>        |                                     |                  |                   |                    |                   |  |
| Deliev Mix of Lloss (Modellod m <sup>2</sup> ) | Residential Units         | B Use                               |                  | A Use             |                    | Infrastructure    |  |
| Policy Mix of Uses (Modelled m <sup>2</sup> )  | 6                         | False m <sup>2</sup>                | 0 m <sup>2</sup> |                   |                    | 183m²             |  |
| Policy density assumption                      | 30 dph                    |                                     |                  |                   |                    |                   |  |
| Modelled Delivery Rate                         | (Units p.a.)              | Permission Date                     |                  | Commencement Year |                    | Completions Begin |  |
| Wodelied Delivery Rate                         | 6                         | 2022                                |                  | 2024              |                    | 2025              |  |
| Delivery Profile                               |                           |                                     |                  |                   |                    |                   |  |
|  | 2022-2027                 | 2022-2027 2027-2032 2032-2037 2037+ |                  |                   |                    | 2037+             |  |
| Resi (units p.a)                               |                           |                                     |                  |                   |                    |                   |  |

| Site Ref: 114    | Site Name: Land at Home Farm  |                     |         | Parish: Stap       | lehurst (100%) |  |
|------------------|---|---------------------|---------|--------------------|----------------|--|
| Address          | Pile Lane, Staplehurst  | AVAILABILITY        |         |                    |                |  |
| Landowner        | Halden Gate LLP   | Landowner Consent?  | Yes     | Legal Constraints? | No             |  |
| Agent            | ASP   | Developer interest? | No      | Nominated Capacity | 60 units       |  |
| Current Use      | Greyhound training facility   | Availability Date   | Now     | Modelled Capacity  | 49 units       |  |
| Promoted Use(s)  | Residential   |                     | -111    |                    |                |  |
| Site Area (Ha)   | 2.57 Brownfield/Greenfield Brownfield   | > >                 |         |                    |                |  |
| Site Description | House and kennels at north end, dog exercise/race track in centre and grassed at south end. Generally level and bounded by hedging/trees.   | Y                   | )       |                    |                |  |
| Surrounding Uses | Fields to north and south, employment to east, and housing (Fishers Farm) to west.  |                     |         |                    | SCHOOL AREAS   |  |
| Planning History | 1976 - Refused outline application for bungalow and<br>garage. 1977- Refused extension to factory premises<br>Approved extension to factory premises. 2004 - Refused<br>change of use for the siting of a mobile home on land to<br>accommodate manager of greyhound racing. 2005 -<br>Approved change of use of land for the stationing of a<br>mobile home for purposes. 2018 - Approved erection of<br>80m x 20m steel portal frame factory unit. 2019 -<br>Approved Non-Material Amendment: Change of roof<br>profile to single gable with offices relocated to opposite<br>end of factory. | Scale 1:2,000       | Billion |                    |                |  |

|                      |   | SUITABILITY               |   |
|----------------------|---|---------------------------|---|
|                      | Issue/ Constraint   | Mitigation Required       | Impact on developable land area/capacity/site suitability   |
| Access to Highway    | Sufficient frontage onto Headcorn Road to achieve new       | Provision of a suitable   | None. Site recommended as suitable on access grounds at this  |
| Network              | access.   | access point.             | stage.  |
| Access to Public     | No bus stops within 400m. No Primary School, GP or          | Provision of a new bus    | In isolation, this site is not large enough to provide the required   |
| Transportation &     | shop within 800m. More than 30 minutes to Maidstone         | route and a stop within   | mitigation. Collectively, with sites 229, 186, and 198, as well as  |
| Services             | High St and more than 1 hour to Maidstone Hospital.         | 400m.                     | other sites on the road between Staplehurst and Headcorn, this<br>is achievable. Site recommended as suitable, conditional on<br>sufficient supporting sites progressing. |
| Utilities Access     | -   | -                         | -   |
| Area of              | -   | -                         | -   |
| Outstanding          |   |                           |   |
| Natural Beauty       |   |                           |   |
| Ancient Woodland     | -   | -                         | -   |
| Sites of Special     | -   | -                         | -   |
| Scientific Interest  |   |                           |   |
| Green Belt           | -   | -                         | -   |
| MBLP Landscapes      | -   | -                         | -   |
| of Local Value       |   |                           |   |
| Landscape            | The Landscape Character Assessment identifies that the      |                           | -   |
| Character            | Staplehurst Low Weald landscape character area, which       | •                         |   |
|                      | Weald landscape character type. The overall condition of    |                           |   |
|                      | be Good, and the sensitivity to be High, with an overall re | ecommendation to          |   |
|                      | Conserve.   |                           |   |
| Local Nature         | Ecology Score:3   | On site mitigation can be | -   |
| Reserves             | KCC Ecology comments - The site is two separate             | implemented through       |   |
| Local Wildlife Sites | grassland fields with industrial buildings to the north,    | good design and the       |   |
| Special Area of      | mature trees/hedgerows along the site boundaries and        | retention and             |   |
| Conservation         | a pond within the NE of the site. The grassland field to    | enhancement of site       |   |
| Ecology (including   | the north is regularly cut with a track running through     | boundaries.               |   |
| ponds)               | it and the grassland field to the south appears to be       |                           |   |
| Hedgerows            | less regularly managed. Potential for protected species     |                           |   |

|                     | include reptiles, GCN (which have been recorded         |                              |  |  |  |
|---------------------|---|------------------------------|--|--|--|
|                     | within the surrounding area), breeding birds and bats.  |                              |  |  |  |
| TPO/ Veteran        | -   | -                            | -  |  |  |
| Trees               |   |                              |  |  |  |
| Heritage            | -   | -                            | -  |  |  |
| Archaeology         | low potential for multi period archaeology especially   | -                            | -  |  |  |
|                     | post medieval remains associated with Piles historic    |                              |  |  |  |
|                     | farmstead within NW corner                              |                              |  |  |  |
| AQMA                | -   | -                            | -  |  |  |
| Flood Risk          | -   | -                            | -  |  |  |
| Drainage            | Attenuation site, discharge to OWC; constrained by high | groundwater                  | -  |  |  |
| Contamination/      | -   | -                            | -  |  |  |
| Pollution           |   |                              |  |  |  |
| Land stability      | -   | -                            | -  |  |  |
| Utilities           | -   | -                            | -  |  |  |
| (underground)       |   |                              |  |  |  |
| Public Rights of    | -   | -                            | -  |  |  |
| Way                 |   |                              |  |  |  |
| Pylons on site      | -   | -                            | -  |  |  |
| Neighbour/          | -   | -                            | -  |  |  |
| Residential         |   |                              |  |  |  |
| amenity             |   |                              |  |  |  |
| Neighbouring resi   | Yes, adjacent residences.                               | Development will need        | Included within density assumption.                            |  |  |
| use?                |   | to protect neighbouring      |  |  |  |
|                     |   | residential amenity.         |  |  |  |
| Other (add to list) | •   | -                            | -  |  |  |
| CONCLUSION: Is      | Yes   |                              |  |  |  |
| the Site Suitable?  |   |                              |  |  |  |
|                     |   | ACHIEVABILITY                |  |  |  |
| Conditions          |   | us route and a stop within 4 | 00m. Development will need to protect neighbouring residential |  |  |
| required to make    | amenity.  |                              |  |  |  |
| site Suitable       |   |                              |  |  |  |

| Exceptional        | -   |
|--------------------|---|
| Circumstances?     |   |
| Is site considered | Site is assumed to be viable for a policy-compliant scheme. |
| to be viable?      |   |
| CONCLUSION: Is     | Yes   |
| the Site           |   |
| Achievable?        |   |

| Γ | CONC       | LUSION Is th | ne Site     |
|---|------------|--------------|-------------|
|   | Available? | Suitable?    | Achievable? |
|   | Yes        | Yes          | Yes         |

| MODELLED DEVELOPMENT SCHEDULE                  |                           |                                     |          |       |               |                   |  |
|--|---------------------------|-------------------------------------|----------|-------|---------------|-------------------|--|
| Original Site Area                             | 2.57 Ha                   |                                     |          |       |               |                   |  |
| Deductions to Site Area                        | Constraints deduction: 0, | Open Space deduction 0.             | 54 Ha    |       |               |                   |  |
| Net Developable Site Area                      | 2.03 Ha                   |                                     |          |       |               |                   |  |
| Gross Floorspace (m <sup>2</sup> )             | 4,134 m <sup>2</sup>      |                                     |          |       |               |                   |  |
| Doliny Min of Lloop (Modellad m <sup>2</sup> ) | Residential Units         | B Use                               |          | A Use |               | Infrastructure    |  |
| Policy Mix of Uses (Modelled m <sup>2</sup> )  | 49                        | -                                   |          | -     |               | -                 |  |
| Policy density assumption                      | 30 dph                    |                                     |          |       |               |                   |  |
| Medallad Delivery Date                         | (Units p.a.)              | Permission                          | Date     | Comme | encement Year | Completions Begin |  |
| Modelled Delivery Rate                         | 24                        | 2022                                | 022 2024 |       | 2025          |                   |  |
| Delivery Profile                               |                           |                                     |          |       |               |                   |  |
|  | 2022-2027                 | 2022-2027 2027-2032 2032-2037 2037+ |          |       | 2037+         |                   |  |
| Resi (units p.a)                               |                           |                                     |          |       |               |                   |  |

| Site Ref: 116    | Site Name: Land at Headcorn Road  |                     |      | Parish: Sutto      | on Valence (100%) |
|------------------|---|---------------------|------|--------------------|-------------------|
| Address          | Headcorn Road, Sutton Valence   | AVAILABILITY        |      |                    |                   |
| Landowner        |   | Landowner Consent?  | Yes  | Legal Constraints? | No                |
| Agent            | Arkas Ltd   | Developer interest? | Yes  | Nominated Capacity | 8 units           |
| Current Use      | Industrial  | Availability Date   | 2020 | Modelled Capacity  | 11 units          |
| Promoted Use(s)  | Residential   |                     |      |                    |                   |
| Site Area (Ha)   | 0.59 Brownfield/Greenfield Brownfield   |                     |      |                    |                   |
| Site Description | Site is on the west side of Headcorn Rd, south of Sutton<br>Valence. It contains 3 buildings, closest to the road is a<br>detached house, with another smaller detached house to<br>the rear of a paddock, with the employment shed behind<br>it.   |                     | Roll |                    |                   |
| Surrounding Uses | The site has a similarly configured (residential ant the<br>front, employment to the rear) property to the south of it,<br>and residential use to the north. It is opposite the petrol<br>station and other commercial uses on the eastern side of<br>Headcorn Rd. The site has grassland fields to the rear.   |                     |      | HENIKERL           |                   |
| Planning History | 1977- Approved extension to lounge and kitchen. 1978 -<br>Approved formation of vehicular access to agricultural<br>merchant's depot. 1982 - Approved light industrial<br>development. Approved use for the hire, sales, purchases<br>and repairs of agricultural and horticultural machinery and<br>construction plant. 1986 – Approved building adjacent to<br>existing building. Approved erection of a single storey<br>industrial building. 1989 -Approved renewal of outline<br>planning permission. 1990- Approved renewal of outline<br>Application. 1991- Refused outline application for the<br>erection of a single detached dwelling house. 1995 –<br>Approved application for the approval of reserved matters<br>for the erection of an industrial building. 1996 – Approved<br>outline application for the erection of a replacement<br>industrial/storage building. | Scale 1:2,000       |      |                    |                   |

1997 - Refused application for a change of use from a single family dwellinghouses to a mixed use as a single family dwellinghouses. Approved erection of front entrance porch. Approved extension to front of offices for reception area and office and widening of existing vehicular. 2006 - Refused erection of a first floor rear and side extension and installation of 2 dormer windows and roof lights. 2007- Approved extensions and alterations (resubmission). 2008 - Approved erection of replacement dwelling, erection of side extension to commercial premises. 2009 – Approved erection of a conservatory, garage and insertion of Velux window to existing dwelling. Refused erection of a conservatory, garage and insertion of new commercial storage unit. 2012 - Approved erection of a new industrial unit. 2013 - Refused erection of a chalet bungalow.

| SUITABILITY                                      |  |   |  |  |  |  |
|--|--|---|--|--|--|--|
|  | Issue/ Constraint  | Mitigation Required   | Impact on developable land<br>area/capacity/site suitability                                 |  |  |  |
| Access to<br>Highway Network                     | Existing access, but positioning on a high speed road warrants further safety assessment.  | Ensuring that existing access provisions meet<br>standards and safety requirements, or<br>provision of a new suitable access. | None   |  |  |  |
| Access to Public<br>Transportation &<br>Services | Bus stops within 400m, with regular services. No GP or<br>Primary School within 800m. A convenience store is within<br>400m, but there is no crossing point. The lack of crossing<br>facility also limits the potential for utilising the public<br>transport provision. Less than 30 minutes public transport<br>time to Maidstone High Street, but just over an hour to the<br>hospital. | New crossing and pavement improvements required.  | Mitigation required, but feasible.<br>Potential for delivery in line with<br>adjacent sites. |  |  |  |
| Utilities Access                                 | -  | -   | -  |  |  |  |
| Area of<br>Outstanding<br>Natural Beauty         | -  | -   | -  |  |  |  |

| Ancient             |   |   |                                    |
|---------------------|---|---|------------------------------------|
|                     | -   | -   | -                                  |
| Woodland            |   |   |                                    |
| Sites of Special    | -   | -   | -                                  |
| Scientific Interest |   |   |                                    |
| Green Belt          | -   | -   | -                                  |
| MBLP Landscapes     | The Low Weald (100%)  | The design of any future development            | -                                  |
| of Local Value      |   | should be reflective of, and minimise impact    |                                    |
|                     |   | on, the designated landscape.                   |                                    |
| Landscape           | The Landscape Character Assessment identifies that the site is  | s within the Headcorn Pasturelands landscape    | -                                  |
| Character           | character area, which forms a part of the Low Weald landscap    | be character type. The overall condition of the |                                    |
|                     | area is considered to be Good, and the sensitivity to be High,  | with an overall recommendation to Conserve.     |                                    |
| Local Nature        | Ecology Score:4   | On site mitigation can be implemented           | -                                  |
| Reserves            | KCC Ecology comments - The site is hard standing, industrial    | through good design and the retention and       |                                    |
| Local Wildlife      | and residential buildings and amenity grassland. There is a     | enhancement of site boundaries.                 |                                    |
| Sites               | hedgerow along the northern and western boundary. Some          |   |                                    |
| Special Area of     | potential for protected species in particular breeding birds.   |   |                                    |
| Conservation        |   |   |                                    |
| Ecology (including  |   |   |                                    |
| ponds)              |   |   |                                    |
| Hedgerows           |   |   |                                    |
| TPO/ Veteran        | -   | -   | -                                  |
| Trees               |   |   |                                    |
| Heritage            | -   | -   | -                                  |
| Archaeology         | low archaeological potential                                    | -   | -                                  |
| AQMA                | -   | -   | -                                  |
| Flood Risk          | -   | -   | -                                  |
| Drainage            | Discharge location will require investigation; assumed will req | uire attenuation with discharge to off-site     | -                                  |
|                     | sewer but as existing site drainage solution should be availabl | e   |                                    |
| Contamination/      | 1: (Braemar Service Station)                                    | Development will need to ensure that the        | No change to the developable area. |
| Pollution           |   | site is remediated prior to development.        |                                    |
| Land stability      | -   | -   | -                                  |
|                     |   | 1   |                                    |

| Utilities           | -   | -   | -                                     |
|---------------------|---|---|---------------------------------------|
| (underground)       |   |   |                                       |
| Public Rights of    | -   | -   | -                                     |
| Way                 |   |   |                                       |
| Pylons on site      | -   | -   | -                                     |
| Neighbour/          | -   | -   | -                                     |
| Residential         |   |   |                                       |
| amenity             |   |   |                                       |
| Neighbouring resi   | Yes, adjacent residences.                                     | Development will need to protect                  | Included within density assumption.   |
| use?                |   | neighbouring residential amenity.                 |                                       |
| Other (add to list) | -   | -   | -                                     |
| CONCLUSION: Is      | Yes   |   |                                       |
| the Site Suitable?  |   |   |                                       |
|                     | ACH   | IEVABILITY  |                                       |
| Conditions          | Ensuring that existing access provisions meet standards and s | afety requirements, or provision of a new suitab  | ole access. New crossing and pavement |
| required to make    | improvements required. Development will need to ensure that   | at the site is remediated prior to development. I | Development will need to protect      |
| site Suitable       | neighbouring residential amenity.                             |   |                                       |
| Exceptional         | -   |   |                                       |
| Circumstances?      |   |   |                                       |
| Is site considered  | Site is assumed to be viable for a policy-compliant scheme.   |   |                                       |
| to be viable?       |   |   |                                       |
| CONCLUSION: Is      | Yes   |   |                                       |
| the Site            |   |   |                                       |
| Achievable?         |   |   |                                       |

| CONCLUSION Is the Site |                               |     |  |  |  |  |  |  |
|------------------------|-------------------------------|-----|--|--|--|--|--|--|
| Available?             | ailable? Suitable? Achievable |     |  |  |  |  |  |  |
| Yes                    | Yes                           | Yes |  |  |  |  |  |  |

| MODELLED DEVELOPMENT SCHEDULE |         |  |  |  |  |  |  |
|-------------------------------|---------|--|--|--|--|--|--|
| Original Site Area            | 0.59 На |  |  |  |  |  |  |

| Deductions to Site Area                        | Constraints deduction | Constraints deduction: 0, Open Space deduction 0.12 Ha |           |                 |   |                   |           |                |                   |  |       |  |   |  |  |
|--|-----------------------|--|-----------|-----------------|---|-------------------|-----------|----------------|-------------------|--|-------|--|---|--|--|
| Net Developable Site Area                      | 0.46 Ha               | 0.46 Ha  |           |                 |   |                   |           |                |                   |  |       |  |   |  |  |
| Gross Floorspace (m <sup>2</sup> )             | 947 m <sup>2</sup>    | 947 m <sup>2</sup>                                     |           |                 |   |                   |           |                |                   |  |       |  |   |  |  |
| Deline Min of Llose (Medellod m <sup>2</sup> ) | Residential Units     |  | B Use     |                 |   | A Use             |           | Infrastructure |                   |  |       |  |   |  |  |
| Policy Mix of Uses (Modelled m <sup>2</sup> )  | 11                    |  | -         |                 | - |                   | -         |                |                   |  |       |  |   |  |  |
| Policy density assumption                      | 30 dph                |  |           |                 |   |                   |           |                |                   |  |       |  |   |  |  |
| Medalled Delivery Pete                         | (Units p.a.)          | (Units p.a.)   |           | Permission Date |   | Commencement Year |           |                | Completions Begin |  |       |  | 1 |  |  |
| Modelled Delivery Rate                         | 11                    | 11   |           | 2022            |   |                   | 2024      |                |                   |  | 2025  |  |   |  |  |
|  |                       |  | Delivery  | Profile         |   |                   |           |                |                   |  |       |  |   |  |  |
|  | 2022-2027             |  | 2027-2032 |                 |   |                   | 2032-2037 |                |                   |  | 2037+ |  |   |  |  |
| Resi (units p.a)                               |                       |  |           |                 |   |                   |           |                |                   |  |       |  |   |  |  |

| Site Ref: 118    | Site Name: Gibbs Hill Farm  | Parish: Headcorn (100%)                           |  |                    |                    |  |  |  |
|------------------|---|---|--|--------------------|--------------------|--|--|--|
| Address          | Gibbs Hill Farm Grigg Lane, Headcorn  | AVAILABILITY                                      |  |                    |                    |  |  |  |
| Landowner        | Mr D Williams and Mrs I Williams  | Landowner Consent?                                | Yes  | Legal Constraints? | No                 |  |  |  |
| Agent            | Persimmon Homes South East Limited  | Developer interest?                               | Yes  | Nominated Capacity | 16 units           |  |  |  |
| Current Use      | Farmhouse & associated ancillary farm buildings and yard  | Availability Date                                 | 2020   | Modelled Capacity  | 9 units            |  |  |  |
| Promoted Use(s)  | Residential   |   | $\wedge$   |                    | ydney House        |  |  |  |
| Site Area (Ha)   | 0.55 Brownfield/Greenfield Brownfield   |   | Sunris   |                    | 0 ////             |  |  |  |
| Site Description | The site is a small set of agricultural buildings including a farmhouse and a range of sheds. Access is from the south side of Grigg Ln.  |   | ST PORT  | Elizabeth House    |                    |  |  |  |
| Surrounding Uses | Site H1(39) is allocated to the west of the site, extending<br>the future boundary of Headcorn to the edge of the site. At<br>present the site is surrounded to the east, west, and south<br>by agricultural uses or grassland. Opposite the site on the<br>north side of Grigg Lane are residential uses.  | Headcorn<br>Surgery<br>El Sub Sta                 | in the second se | 22                 | 5m Gordon<br>House |  |  |  |
| Planning History | 1979 - Approved Erection of glasshouses. 1952 - Approved<br>The erection of an agricultural workers cottage. Approved<br>Proposed bungalow. 1982 Refused Siting of residential<br>caravan. 1985 Refused Agricultural dwelling. 1995 -<br>Approved Change of use of agricultural land to residential<br>garden. Approved Erection of two storey side/rear<br>extension. 2004 - Approved Single storey rear and side<br>extension. 2018 Approved Creation of 55 houses and<br>associated roads, car parking, landscaping. | Pond<br>0 0.02394<br>kilometres<br>5 cate 1:1,596 |  | Gibbs Hill Farm    |                    |  |  |  |

|                      |   | SUITABILITY                      |  |
|----------------------|---|----------------------------------|--|
|                      | Issue/ Constraint   | Mitigation Required              | Impact on developable land area/capacity/site<br>suitability   |
| Access to Highway    | Grigg Lane might need some widening to the west of                              | Widening of Grigg Ln, using KCC  | Required mitigation feasible, so long as sufficient KCC  |
| Network              | the site, but there appears to be achievable with KCC<br>Highways owned verges. | land.                            | owned verge space is indeed available. If not, this recommendation would become that it is unsuitable. |
| Access to Public     | No bus stops or routes within 400m. No shop or                                  | Provision of a new or diverted   | Required unfeasible for this site in isolation, however  |
| Transportation &     | Primary School within 800m. A GP within 800m. More                              | bus route and new bus stops, as  |  |
| Services             | than 30 minutes public transport time to Maidstone                              | well as the necessary pavement   |  |
|                      | high street, but less than 30 minutes to Ashford High                           | improvements to reach them.      |  |
|                      | street. More than 1 hour to Hospital.   |                                  |  |
| Utilities Access     | -   | -                                | -  |
| Area of Outstanding  | -   | -                                | -  |
| Natural Beauty       |   |                                  |  |
| Ancient Woodland     | -   | -                                | -  |
| Sites of Special     | -   | -                                | -  |
| Scientific Interest  |   |                                  |  |
| Green Belt           | -   | -                                | -  |
| MBLP Landscapes of   | The Low Weald (100%)  | The design of any future         | -  |
| Local Value          |   | development should be reflective |  |
|                      |   | of, and minimise impact on, the  |  |
|                      |   | designated landscape.            |  |
| Landscape            | The Landscape Character Assessment identifies that the                          |                                  | -  |
| Character            | Pasturelands landscape character area, which forms a pa                         | •                                |  |
|                      | character type. The overall condition of the area is consid                     |                                  |  |
|                      | sensitivity to be High, with an overall recommendation to                       |                                  |  |
| Local Nature         | Ecology Score:4   | On site mitigation can be        | -  |
| Reserves             | KCC Ecology comments - A grassland field with                                   | implemented through good         |  |
| Local Wildlife Sites | agricultural buildings and there are mature trees along                         | design and the retention and     |  |
| Special Area of      | the northern boundary. GCN have been recorded                                   | enhancement of site boundaries.  |  |
| Conservation         | within the surrounding area so could be present within                          |                                  |  |
| Ecology (including   | the site. Potential for breeding birds within the site.                         |                                  |  |
| ponds)               |   |                                  |  |

| Hedgerows                           |   |   |  |
|-------------------------------------|---|---|--|
| TPO/ Veteran Trees                  | 2 – along Grigg Rd and a single tree on the eastern boundary of the site. | Protected trees should be<br>integrated into and development<br>proposal. | 10% deduction for retention of protected trees.      |
| Heritage                            | -   | -   | -  |
| Archaeology                         | low potential for archaeology   | -   | -  |
| AQMA                                | -   | -   | -  |
| Flood Risk                          | -   | -   | -  |
| Drainage                            | Attenuation on site with discharge to ditch; setbacks re                  | equired   | -  |
| Contamination/                      | -   | -   | -  |
| Pollution                           |   |   |  |
| Land stability                      | -   | -   | -  |
| Utilities                           | -   | -   | -  |
| (underground)                       |   |   |  |
| Public Rights of Way                | -   | -   | -  |
| Pylons on site                      | -   | -   | -  |
| Neighbour/                          | -   | -   | -  |
| <b>Residential amenity</b>          |   |   |  |
| Neighbouring resi                   | Yes, future adjacent residential use.                                     | Development will need to protect  | Included within density assumption.                  |
| use?                                |   | neighbouring residential amenity.   |  |
| Other (add to list)                 | -   | -   | -  |
| CONCLUSION: Is the                  | Yes   |   |  |
| Site Suitable?                      |   |   |  |
|                                     |   | ACHIEVABILITY   |  |
| Conditions required                 |   |   | tops, as well as the necessary pavement improvements |
| to make site                        | to reach them. Protected trees should be integrated in                    | to and development proposal. Develop                                      | ment will need to protect neighbouring residential   |
| Suitable                            | amenity.  |   |  |
| Exceptional                         | -   |   |  |
| Circumstances?                      |   |   |  |
| Is site considered to<br>be viable? | Site is assumed to be viable for a policy-compliant sche                  | me.   |  |

| CONCLUSION: Is the | Yes |
|--------------------|-----|
| Site Achievable?   |     |

| CONCLUSION Is the Site |           |                       |  |  |  |  |  |
|------------------------|-----------|-----------------------|--|--|--|--|--|
| Available?             | Suitable? | Suitable? Achievable? |  |  |  |  |  |
| Yes                    | Yes       | Yes                   |  |  |  |  |  |

| MODELLED DEVELOPMENT SCHEDULE                 |                           |             |                     |            |                   |        |                   |       |   |  |  |  |  |
|---|---------------------------|-------------|---------------------|------------|-------------------|--------|-------------------|-------|---|--|--|--|--|
| Original Site Area                            | 0.55 Ha                   | .55 Ha      |                     |            |                   |        |                   |       |   |  |  |  |  |
| Deductions to Site Area                       | Constraints deduction: 0. | 055 Ha (TPO | onsite & adj I      | Poly), Ope | en Spac           | e dedu | ction 0.          | 10 Ha |   |  |  |  |  |
| Net Developable Site Area                     | 0.39 Ha                   |             |                     |            |                   |        |                   |       |   |  |  |  |  |
| Gross Floorspace (m <sup>2</sup> )            | 802 m <sup>2</sup>        |             |                     |            |                   |        |                   |       |   |  |  |  |  |
| Policy Mix of Uses (Modelled m <sup>2</sup> ) | Residential Units         | В           | Use                 | A Use      |                   |        | Infrastructure    |       |   |  |  |  |  |
| Policy with of Uses (wodelied m)              | 9                         |             | -                   |            | -                 |        |                   | -     |   |  |  |  |  |
| Policy density assumption                     | 30 dph                    |             |                     |            |                   |        |                   |       |   |  |  |  |  |
| Medallad Dolivory Pata                        | (Units p.a.)              |             | Permission Date     |            | Commencement Year |        | Completions Begin |       | n |  |  |  |  |
| Modelled Delivery Rate                        | 9                         |             | 2022                |            | 2024              |        | 2025              |       |   |  |  |  |  |
|   | Delivery Profile          |             |                     |            |                   |        |                   |       |   |  |  |  |  |
|   | 2022-2027                 |             | 2027-2032 2032-2037 |            | 2037+             |        |                   |       |   |  |  |  |  |
| Resi (units p.a)                              |                           |             |                     |            |                   |        |                   |       |   |  |  |  |  |

| Site Ref: 122    | Site Name: The Orchard, Land Adjacent White Cottage  |                     |     | Parish: Boug       | hton Monchelsea (100%) |  |
|------------------|--|---------------------|-----|--------------------|------------------------|--|
| Address          | Green Lane, Boughton Monchelsea  | AVAILABILITY        |     |                    |                        |  |
| Landowner        | Mr. and Mrs. Clarke  | Landowner Consent?  | Yes | Legal Constraints? | Not known              |  |
| Agent            | Gary Mickelborough, Bloomfields  | Developer interest? | Yes | Nominated Capacity | 24 units               |  |
| Current Use      | Equestrian   | Availability Date   | Now | Modelled Capacity  | 18 units               |  |
| Promoted Use(s)  | Residential  | $\checkmark$        |     |                    | //                     |  |
| Site Area (Ha)   | 1.18 Brownfield/Greenfield Greenfield  | $\mathcal{L}$       |     |                    |                        |  |
| Site Description | The site is a lightly populated orchard and used for grazing<br>of horses. The site is bounded by a mixture of stone wall to<br>the south adjacent to Green Lane, which provides the<br>highways access, and metal railings along three other<br>boundaries, interspersed with some hedgerows and trees.<br>On site there is an existing stable block and adjoining<br>storage area. |                     |     |                    |                        |  |
| Surrounding Uses | Site lies adjacent to existing residential dwellings located to the south and west of the site. Located to the north east is allocation H1(54).  |                     |     |                    |                        |  |
| Planning History | 1978 - Approved storm porch. 1982 - Approved double<br>garage. 1988 - Approved erection of a conservatory. 1998 -<br>Refused outline application for one detached dwelling and<br>garage. 2010 - Refused outline planning permission for the<br>erection of one dwelling. 2015- Approved change of use of<br>an existing barn.   |                     |     |                    |                        |  |

|  | SUITABILITY  | ,  |  |
|--|--|--|--|
|  | Issue/ Constraint  | Mitigation Required  | Impact on developable land<br>area/capacity/site suitability   |
| Access to Highway<br>Network                     | Site access existing.  | None.  | None. Site recommended as suitable on access grounds at this stage.  |
| Access to Public<br>Transportation &<br>Services | Bus stops within proximity, but the service is too irregular. 1 shop<br>within 800m, but no GP or Primary School. More than 30 minutes<br>public transport time to high street and more than 1 hour to the<br>hospital.  | Provision of increased regularity on the existing bus service. | Mitigation measures unfeasible, due to<br>insufficient scale of site to achieve new<br>bus route. Site recommended as<br>unsuitable. |
| Utilities Access                                 | -  | -  | -  |
| Area of Outstanding<br>Natural Beauty            | -  | -  | -  |
| Ancient Woodland                                 | -  | -  | -  |
| Sites of Special<br>Scientific Interest          | -  | -  | -  |
| Green Belt                                       | -  | -  | -  |
| MBLP Landscapes of<br>Local Value                | -  | -  | -  |
| Landscape Character                              | The Landscape Character Assessment identifies that the site is withi<br>landscape character area, which forms a part of the Greensand Orch<br>landscape character type. The overall condition of the area is consid<br>to be High, with an overall recommendation to Conserve. | -  |  |
| Local Nature                                     | Ecology Score: 4   | Retention and enhancement of site                              | -  |
| Reserves   | KCC Ecology comments - Two Grassland fields with mature trees  | boundaries will retain connectivity                            |  |
| Local Wildlife Sites                             | within the site and mature hedgerows along the eastern and   | to the wider area.   |  |
| Special Area of                                  | western boundaries. Some potential for protected species   |  |  |
| Conservation                                     | including breeding birds and foraging/commuting bats.  |  |  |
| Ecology (including                               |  |  |  |
| ponds)   |  |  |  |
| Hedgerows  |  |  |  |
| <b>TPO/ Veteran Trees</b>                        |  |  |  |

| Heritage              | Within Boughton Monchelsea Conservation Area, adjacent to a           | Site should protect and enhance        | 20% reduction in developable site area. |
|-----------------------|---|--|---|
|                       | Grade II listed church.   | the setting of the listed building,    |   |
|                       |   | and positively contribute to the       |   |
|                       |   | Conservation Area.                     |   |
| Archaeology           | low archaeological potential  | -                                      | -                                       |
| AQMA                  | -   | -                                      | -                                       |
| Flood Risk            | -   | -                                      | -                                       |
| Drainage              | Discharge via infiltration; will need confirmation of ground conditi  | ions and layout will need to           | -                                       |
|                       | accommodate suitable separation from soakaways                        |  |   |
| Contamination/        | -   | -                                      | -                                       |
| Pollution             |   |  |   |
| Land stability        | -   | -                                      | -                                       |
| Utilities             | -   | -                                      | -                                       |
| (underground)         |   |  |   |
| Public Rights of Way  | -   | -                                      | -                                       |
| Pylons on site        | -   | -                                      | -                                       |
| Neighbour/            | -   | -                                      | -                                       |
| Residential amenity   |   |  |   |
| Neighbouring resi     | Yes, future adjacent residential use.                                 | Development will need to protect       | Included within density assumption.     |
| use?                  |   | neighbouring residential amenity.      |   |
| Other (add to list)   | •   | -                                      | -                                       |
| CONCLUSION: Is the    | Yes   |  |   |
| Site Suitable?        |   |  |   |
|                       | ACHIEVABIL  |  |   |
| Conditions required   | Provision of increased regularity on the existing bus service. Site s | •                                      |   |
| to make site Suitable | contribute to the Conservation Area. Development will need to pr      | otect neighbouring residential amenity |   |
| Exceptional           | -   |  |   |
| Circumstances?        |   |  |   |
| Is site considered to | Site is assumed to be viable for a policy-compliant scheme.           |  |   |
| be viable?            |   |  |   |
| CONCLUSION: Is the    | Yes   |  |   |
| Site Achievable?      |   |  |   |

| CONCLUSION Is the Site          |     |     |  |  |  |  |
|---------------------------------|-----|-----|--|--|--|--|
| Available? Suitable? Achievable |     |     |  |  |  |  |
| Yes                             | Yes | Yes |  |  |  |  |

|  | N                         | ODELLED DEVELOPMEN       | T SCHEDUL       | .E           |               |                   |  |
|--|---------------------------|--------------------------|-----------------|--------------|---------------|-------------------|--|
| Original Site Area                             | 1.18 Ha                   | 1.18 Ha                  |                 |              |               |                   |  |
| Deductions to Site Area                        | Constraints deduction: 0. | 24 Ha (Heritage), Open S | pace deduc      | tion 0.20 Ha |               |                   |  |
| Net Developable Site Area                      | 0.74 Ha                   |                          |                 |              |               |                   |  |
| Gross Floorspace (m <sup>2</sup> )             | 1,517 m <sup>2</sup>      |                          |                 |              |               |                   |  |
| Delieu Miu of Lloop (Medellod m <sup>2</sup> ) | Residential Units         | B Use                    |                 | A Use        |               | Infrastructure    |  |
| Policy Mix of Uses (Modelled m <sup>2</sup> )  | 18                        | -                        |                 | -            |               | -                 |  |
| Policy density assumption                      | 30 dph                    |                          | -               |              | -             |                   |  |
| Medelled Delivery Dete                         | (Units p.a.)              | Permissio                | Permission Date |              | encement Year | Completions Begin |  |
| Modelled Delivery Rate                         | 18                        | 202                      | 2022            |              | 2023          | 2024              |  |
| Delivery Profile                               |                           |                          |                 |              |               |                   |  |
|  | 2022-2027                 | 2027-2032                | 2027-2032 203   |              | -2037         | 2037+             |  |
| Resi (units p.a)                               |                           |                          |                 |              |               |                   |  |

| Site Ref: 124       | Site Name: Old Goods Yard Phase   | 2   |  | F      | Parish: Lenham (100%)                      |          |
|---------------------|---|---|--|--------|--|----------|
| Address             | Headcorn Road, Lenham   |   |  | AVAIL  | ABILITY                                    |          |
| Landowner           | Russell and Russell Roofing Ltd.  |   | Landowner Consent?   | Yes    | Legal Constraints?                         | No       |
| Agent               | Iceni Projects  |   | Developer interest?  | Yes    | Nominated Capacity                         | 80 units |
| Current Use         | Agricultural  |   | Availability Date  | 2020   | Modelled Capacity                          | 25 units |
| Promoted<br>Use(s)  | Residential   |   | Mat<br>Telecomunication  | SP B   |  | S A      |
| Site Area (Ha)      | 1.33 Brownfield/Greenfield  | Greenfield  | the second s |        | S S X                                      | To at a  |
| Site<br>Description | Agricultural land bounded by Old G<br>the east, agricultural land to the we<br>to the south and a roofing business<br>line to the north.  | est, woodland   |  |        | PE Car Park Laman<br>SP Tes Car Park Sator |          |
| Surrounding<br>Uses | Old Goods Yard to the east, woodla<br>agricultural to west and roofing bus<br>north.  | •   |  |        |  |          |
| Planning<br>History | 1949 - Approved farm building for a<br>storage. 1953 - Approved provision<br>shed for use as garage and access.<br>outline application for the use of la<br>residential purposes. 1956 - Refuse<br>application for bungalow with gara<br>Refused erection of dwellings. 1959<br>site for petrol tank and pump. 1960<br>outline application for a pair of sen<br>cottages. Approved outline applica<br>dwellings. 1962 - Refused outline a<br>residential development. 1963 - Ap<br>application for two pairs of cottage<br>outline application for residential development. | of doors to<br>Approved<br>nd for<br>ed outline<br>ge. 1958 -<br>9 - Approved<br>0 - Approved<br>ni-detached<br>tion for 19<br>pplication for<br>pproved outline<br>es. Refused<br>levelopment. | Demetis<br>Shaw<br>Poor<br>Ritometres<br>Scale 1:3,000   | 0.1905 |  | 122.8m   |

1967 - Approved shed for security office. Approved extension to existing storage building. 1969 - Approved security office and sanitary accommodation. 1970 - Approved single storey building for offices and toilet accommodation. 1972 – Approved use of land as playing field. Approved installation of office and sanitary accommodation. Approved resiting of access. Approved additional toilet accommodation. 1973 - Approved hardstanding for vehicles in connection with security for Customs and Excise. Approved erection of two lodges as security check point for customs and excise. 1974 – Approved 12 dwellings with garages as amended. Approved Erection of two storey office block 1977 - Approved erection of 2 stable blocks to provide an additional 9 stables and tack rooms. 1987 - Approved listed building consent for conversion of barn to dwelling. 1988 - Refused new farmhouse and agricultural buildings. 1989- Refused Erection of farmhouse. 2003 - Refused outline application for a clearance of the existing site and erection of office unit and a residential development. 2014 - Refused demolition of existing commercial buildings and the development (and re-development) of land for residential purposes. Approved demolition of existing buildings and the erection of six office/industrial units. 2016 - Refused outline application for residential development together with associated infrastructure

|  | SUITABIL  | ΙΤΥ  |  |
|--|---|--|--|
|  | Issue/ Constraint   | Mitigation Required  | Impact on developable<br>land area/capacity/site<br>suitability              |
| Access to Highway<br>Network                     | Site access achievable through adjacent site "Old Goods<br>Yard Phase 1", which has planning permission and is<br>underway.   | Provision of a suitable access point.  | None.  |
| Access to Public<br>Transportation &<br>Services | No bus stops within 400m. Rail station within 400m, but no<br>current access to provide direct route, so journey distance<br>of more than 400m. No GP or Primary School within 800m.<br>One shop within 800m of some of the site, but not all of it.<br>Just over 30 minutes public transport time to Maidstone<br>High Street, more than 30 minutes to Hospital. | New / re-routed bus service to bring it within<br>400m of all units within the development (or as<br>close to as practicable), or a footbridge which is<br>ramped or with elevators to provide step free,<br>pedestrian access directly to the rail station. | Mitigation measures<br>feasible if delivered in<br>line with adjacent sites. |
| Utilities Access                                 | -   | -  | -  |
| Area of  | -   | -  | -  |
| Outstanding                                      |   |  |  |
| Natural Beauty                                   |   |  |  |
| Ancient Woodland                                 | -   | -  | -  |
| Sites of Special                                 | -   | -  | -  |
| Scientific Interest                              |   |  |  |
| Green Belt                                       | -   | -  | -  |
| MBLP Landscapes                                  | -   | -  | -  |
| of Local Value                                   |   |  |  |

| Landscape            | The Landscape Character Assessment identifies that the site is within the Harrietsham to Lenham Vale     |  |   |  |  |  |  |  |  |
|----------------------|--|--|---|--|--|--|--|--|--|
| Character            | landscape character area, which forms a part of the Gault Cla  |  |   |  |  |  |  |  |  |
|                      | condition of the area is considered to be Moderate, and the sensitivity to be Very High, with an overall |  |   |  |  |  |  |  |  |
|                      | recommendation to Conserve and Restore.  |  |   |  |  |  |  |  |  |
| Local Nature         | Ecology Score:3  | Appropriate mitigation agreed as part of | - |  |  |  |  |  |  |
| Reserves             | KCC Ecology comments - Grassland field with a mature   | 19/506261/SUB                            |   |  |  |  |  |  |  |
| Local Wildlife Sites | hedgerow to the north and a woodland copse to the south  |  |   |  |  |  |  |  |  |
| Special Area of      | of the site. Ponds are present within the surrounding area   |  |   |  |  |  |  |  |  |
| Conservation         | so GCN may be present within the site. Some potential for  |  |   |  |  |  |  |  |  |
| Ecology (including   | protected species to be present (particularly within the site  |  |   |  |  |  |  |  |  |
| ponds)               | boundaries) including bats and reptiles.   |  |   |  |  |  |  |  |  |
| Hedgerows            |  |  |   |  |  |  |  |  |  |
| TPO/ Veteran Trees   | -  | -  | - |  |  |  |  |  |  |
| Heritage             | -  | -  | - |  |  |  |  |  |  |
| Archaeology          | some potential for multi period remains  | -  |   |  |  |  |  |  |  |
| AQMA                 | -  | -  | - |  |  |  |  |  |  |
| Flood Risk           | -  | -  | - |  |  |  |  |  |  |
| Drainage             | Infiltration for surface water management; need confirmation   | n by ground investigation;               | - |  |  |  |  |  |  |
| Contamination/       | -  | -  | - |  |  |  |  |  |  |
| Pollution            |  |  |   |  |  |  |  |  |  |
| Land stability       | -  | -  | - |  |  |  |  |  |  |
| Utilities            | -  | -  | - |  |  |  |  |  |  |
| (underground)        |  |  |   |  |  |  |  |  |  |
| Public Rights of     | -  | -  | - |  |  |  |  |  |  |
| Way                  |  |  |   |  |  |  |  |  |  |
| Pylons on site       | -  | -  | - |  |  |  |  |  |  |
| Neighbour/           | -  | -  | - |  |  |  |  |  |  |
| Residential          |  |  |   |  |  |  |  |  |  |
| amenity              |  |  |   |  |  |  |  |  |  |
| Neighbouring resi    | -  | -  | - |  |  |  |  |  |  |
| use?                 |  |  |   |  |  |  |  |  |  |
| Other (add to list)  | -  | -  | - |  |  |  |  |  |  |

| CONCLUSION: Is     | Yes   |
|--------------------|---|
| the Site Suitable? |   |
|                    | ACHIEVABILITY   |
| Conditions         | Provision of a suitable access point. New / re-routed bus service to bring it within 400m of all units within the development (or as close to |
| required to make   | as practicable), or a footbridge which is ramped or with elevators to provide step free, pedestrian access directly to the rail station.      |
| site Suitable      |   |
| Exceptional        | -   |
| Circumstances?     |   |
| Is site considered | Site is assumed to be viable for a policy-compliant scheme.   |
| to be viable?      |   |
| CONCLUSION: Is     | Yes   |
| the Site           |   |
| Achievable?        |   |

| CONCLUSION Is the Site |                                  |     |  |  |  |  |  |  |  |
|------------------------|----------------------------------|-----|--|--|--|--|--|--|--|
| Available?             | Available? Suitable? Achievable? |     |  |  |  |  |  |  |  |
| Yes                    | Yes                              | Yes |  |  |  |  |  |  |  |

| MODELLED DEVELOPMENT SCHEDULE                  |                           |            |                 |               |      |         |   |                   |                |   |                   |  |     |
|--|---------------------------|------------|-----------------|---------------|------|---------|---|-------------------|----------------|---|-------------------|--|-----|
| Original Site Area                             | 1.33 Ha                   | 1.33 Ha    |                 |               |      |         |   |                   |                |   |                   |  |     |
| Deductions to Site Area                        | Constraints deduction: 0, | Open Space | ce deduction 0  | 28 Ha         |      |         |   |                   |                |   |                   |  |     |
| Net Developable Site Area                      | 1.05 Ha                   |            |                 |               |      |         |   |                   |                |   |                   |  |     |
| Gross Floorspace (m <sup>2</sup> )             | 2,136 m <sup>2</sup>      |            |                 |               |      |         |   |                   |                |   |                   |  |     |
| Deliev Mix of Lloss (Medellad m <sup>2</sup> ) | Residential Units         |            | B Use           | A Use         |      | se      |   |                   | Infrastructure |   |                   |  |     |
| Policy Mix of Uses (Modelled m <sup>2</sup> )  | 25                        |            | -               | -             |      |         | - |                   |                | - | -                 |  |     |
| Policy density assumption                      | 30 dph                    |            |                 |               |      |         |   |                   |                |   |                   |  |     |
| Madallad Dalivary Pata                         | (Units p.a.)              |            | Permissio       | on Date       |      | te Comm |   | Commencement Year |                |   | Completions Begin |  | gin |
| Modelled Delivery Rate                         | 13                        |            | 2022            |               | 2023 |         |   | 2024              |                |   |                   |  |     |
|  |                           |            | Delivery Profil | 9             |      |         |   |                   |                |   |                   |  |     |
|  | 2022-2027                 |            | 2027-2032       | 2032-2037 203 |      |         |   | 37+               |                |   |                   |  |     |
| Resi (units p.a)                               |                           |            |                 |               |      |         |   |                   |                |   |                   |  |     |

| Site Ref: 125    | Site Name: Old Goods Yard Phase 3   |   | Paris    | h: Lenham (100%)   |   |
|------------------|---|---|----------|--------------------|---|
| Address          | Headcorn Road, Lenham   |   | AVAI     | LABILITY           |   |
| Landowner        | Russell and Russell Roofing Ltd.  | Landowner Consent?                            | Yes      | Legal Constraints? | No  |
| Agent            | Iceni Projects  | Developer interest?                           | Yes      | Nominated Capacity | 100 units   |
| Current Use      | Agricultural  | Availability Date                             | 2020     | Modelled Capacity  | 42 units  |
| Promoted Use(s)  | Residential   |   |          |                    |   |
| Site Area (Ha)   | 2.23 Brownfield/Greenfield Greenfield   |   | Pond     |                    | A   |
| Site Description | Agricultural land bounded by the Old Goods Yard to the north, Headcorn Road<br>to the east, agricultural to the south and west. The site boundaries contain a<br>number of established trees and hedgerows.   |   | <b>}</b> |                    | Amberley  |
| Surrounding Uses | Agricultural land, business use and residential to the north and Headcorn Road to the east.   |   |          |                    |   |
| Planning History | 1977 – Approved erection of 2 stable blocks to provide 9 stables and tack<br>rooms. 1988 – Refused new farmhouse and agricultural buildings. 1989 –<br>Refused erection of farmhouse. 2001 – Approved erection of side<br>conservatory. 2002 – Approved single storey rear extension. 2003 – Approved<br>removal of agricultural occupancy condition. Approved occupation of a<br>dwelling in breach of an agricultural occupancy. 2005 – Approved erection of a<br>detached double garage with garden store and conversion of existing garage<br>to living accommodation. Refused erection of detached double garage with<br>living accommodation and conversion of garage to study. 2014 – Refused<br>outline application for demolition of existing commercial buildings and<br>development of land for residential purposes. 2016 – Refused outline<br>application for residential development 2019 – Approved reserved matters<br>following outline application for demolition of commercial buildings and<br>development of 72 units. | odge U Logoto Cross<br>Creen<br>Scale 1:2,127 | HENDE    | Inkstand Cottage   | 8m<br>Inkstand<br>Bungalow<br>Tank<br>Inkstand<br>Meadow Farm |

|                      | SUITABILITY  |  |  |  |  |  |  |  |
|----------------------|--|--|--|--|--|--|--|--|
|                      | Issue/ Constraint  | Mitigation Required                            | Impact on developable land<br>area/capacity/site suitability |  |  |  |  |  |
| Access to Highway    | Site access achievable through adjacent site "Old Goods Yard       | Provision of a suitable access point.          | None.  |  |  |  |  |  |
| Network              | Phase 1", which has planning permission and is underway.           |  |  |  |  |  |  |  |
| Access to Public     | No bus stops within 400m. Rail station within 400m, but no         | New / re-routed bus service to bring it        | Mitigation measures feasible if                              |  |  |  |  |  |
| Transportation &     | current access to provide direct route, so journey distance of     | within 400m of all units within the            | delivered in line with adjacent sites.                       |  |  |  |  |  |
| Services             | more than 400m. No GP or Primary School within 800m. One           | development (or as close to as practicable),   |  |  |  |  |  |  |
|                      | shop within 800m of some of the site, but not all of it. Just over | or a footbridge which is ramped or with        |  |  |  |  |  |  |
|                      | 30 minutes public transport time to Maidstone High Street,         | elevators to provide step free, pedestrian     |  |  |  |  |  |  |
|                      | more than 30 minutes to Hospital.                                  | access directly to the rail station.           |  |  |  |  |  |  |
| Utilities Access     | -  | -  | -  |  |  |  |  |  |
| Area of              | -  | -  | -  |  |  |  |  |  |
| Outstanding          |  |  |  |  |  |  |  |  |
| Natural Beauty       |  |  |  |  |  |  |  |  |
| Ancient Woodland     | -  | -  | -  |  |  |  |  |  |
| Sites of Special     | -  | -  | -  |  |  |  |  |  |
| Scientific Interest  |  |  |  |  |  |  |  |  |
| Green Belt           | -  | -  | -  |  |  |  |  |  |
| MBLP Landscapes      | -  | -  | -  |  |  |  |  |  |
| of Local Value       |  |  |  |  |  |  |  |  |
| Landscape            | The Landscape Character Assessment identifies that the site is pa  | artially within the Harrietsham to Lenham Vale | -  |  |  |  |  |  |
| Character            | landscape character area, which forms a part of the Gault Clay Va  | ale landscape character type. The overall      |  |  |  |  |  |  |
|                      | condition of the area is considered to be Moderate, and the sense  | itivity to be Very High, with an overall       |  |  |  |  |  |  |
|                      | recommendation to Conserve and Restore. The Landscape Chara        |  |  |  |  |  |  |  |
|                      | partially within the East Lenham Vale landscape character area, v  |  |  |  |  |  |  |  |
|                      | landscape character type. The overall condition of the area is cor |  |  |  |  |  |  |  |
|                      | High, with an overall recommendation to Conserve.                  |  |  |  |  |  |  |  |
| Local Nature         | Ecology Score:3  | On site mitigation can be implemented          | -  |  |  |  |  |  |
| Reserves             | KCC Ecology comments - The site is a grassland field with an       | through good design and the retention and      |  |  |  |  |  |  |
| Local Wildlife Sites | area of scrub within the west of the site. There are mature        | enhancement of site boundaries and             |  |  |  |  |  |  |
| Special Area of      | hedgerows to the north and south of the site. The majority of      | features.                                      |  |  |  |  |  |  |
| Conservation         | the grassland was recorded as other lowland meadow during          |  |  |  |  |  |  |  |

| Ecology (including  | the 2012 habitat survey. This highlights that the site is           |                                   |                                     |
|---------------------|---|-----------------------------------|-------------------------------------|
| ponds)              | botanically interesting but at the time of the survey was not of    |                                   |                                     |
| Hedgerows           | sufficient quality to be considered as priority habitat/Habitats    |                                   |                                     |
|                     | of principle importance. The survey data is now 7 years old and     |                                   |                                     |
|                     | therefore if there has been a change in management the              |                                   |                                     |
|                     | floristic diversity may have improved since the survey was          |                                   |                                     |
|                     | carried out. Habitats of principle importance are capable of        |                                   |                                     |
|                     | being material consideration within the planning process.           |                                   |                                     |
|                     | There is potential for protected species to be present              |                                   |                                     |
|                     | (particularly in the boundaries and scrub area) including           |                                   |                                     |
|                     | reptiles, bats and breeding birds.                                  |                                   |                                     |
| TPO/ Veteran Trees  | -   | -                                 | -                                   |
| Heritage            | -   | -                                 | -                                   |
| Archaeology         | some potential for multi period remains                             | -                                 | -                                   |
| AQMA                | -   | -                                 | -                                   |
| Flood Risk          | -   | -                                 | -                                   |
| Drainage            | Minor amount of potential for infiltration; attenuation site, disch | arge to OWC                       | -                                   |
| Contamination/      | -   | -                                 | -                                   |
| Pollution           |   |                                   |                                     |
| Land stability      | -   | -                                 | -                                   |
| Utilities           | -   | -                                 | -                                   |
| (underground)       |   |                                   |                                     |
| Public Rights of    | -   | -                                 | -                                   |
| Way                 |   |                                   |                                     |
| Pylons on site      | -   | -                                 | -                                   |
| Neighbour/          | -   | -                                 | -                                   |
| Residential         |   |                                   |                                     |
| amenity             |   |                                   |                                     |
| Neighbouring resi   | Yes, future adjacent residential use.                               | Development will need to protect  | Included within density assumption. |
| use?                |   | neighbouring residential amenity. |                                     |
| Other (add to list) | -   | -                                 | -                                   |

| CONCLUSION: Is     | Yes  |
|--------------------|--|
| the Site Suitable? |  |
|                    | ACHIEVABILITY  |
| Conditions         | Provision of a suitable access point. New / re-routed bus service to bring it within 400m of all units within the development (or as close to as       |
| required to make   | practicable), or a footbridge which is ramped or with elevators to provide step free, pedestrian access directly to the rail station. Development will |
| site Suitable      | need to protect neighbouring residential amenity.  |
| Exceptional        | -  |
| Circumstances?     |  |
| Is site considered | Site is assumed to be viable for a policy-compliant scheme.  |
| to be viable?      |  |
| CONCLUSION: Is     | Yes  |
| the Site           |  |
| Achievable?        |  |

| CONCLUSION Is the Site |                                  |     |  |  |  |  |  |  |  |  |
|------------------------|----------------------------------|-----|--|--|--|--|--|--|--|--|
| Available?             | Available? Suitable? Achievable? |     |  |  |  |  |  |  |  |  |
| Yes                    | Yes                              | Yes |  |  |  |  |  |  |  |  |

| MODELLED DEVELOPMENT SCHEDULE                 |                           |         |                 |             |       |  |                   |      |                |                   |      |                |      |   |      |  |      |  |      |  |      |  |      |  |    |  |  |  |       |  |
|---|---------------------------|---------|-----------------|-------------|-------|--|-------------------|------|----------------|-------------------|------|----------------|------|---|------|--|------|--|------|--|------|--|------|--|----|--|--|--|-------|--|
| Original Site Area                            | 2.23 Ha                   |         |                 |             |       |  |                   |      |                |                   |      |                |      | ] |      |  |      |  |      |  |      |  |      |  |    |  |  |  |       |  |
| Deductions to Site Area                       | Constraints deduction: 0, | Open Sp | bace de         | duction 0.4 | 47 Ha |  |                   |      |                |                   |      |                |      | ] |      |  |      |  |      |  |      |  |      |  |    |  |  |  |       |  |
| Net Developable Site Area                     | 1.76 Ha                   |         |                 |             |       |  |                   |      |                |                   |      |                |      |   |      |  |      |  |      |  |      |  |      |  |    |  |  |  |       |  |
| Gross Floorspace (m <sup>2</sup> )            | 3,598 m <sup>2</sup>      |         |                 |             |       |  |                   |      |                |                   |      |                |      |   |      |  |      |  |      |  |      |  |      |  |    |  |  |  |       |  |
| Policy Mix of Uses (Modelled m <sup>2</sup> ) | Residential Units         |         | B Use           | 9           | A Use |  |                   |      | Infrastructure |                   |      | re             |      |   |      |  |      |  |      |  |      |  |      |  |    |  |  |  |       |  |
| Policy with of Oses (wodelied m)              | 42                        |         | -               |             | -     |  |                   |      |                |                   |      | -              |      |   |      |  |      |  |      |  |      |  |      |  |    |  |  |  |       |  |
| Policy density assumption                     | 30 dph                    |         |                 |             |       |  |                   |      |                |                   |      |                |      | 1 |      |  |      |  |      |  |      |  |      |  |    |  |  |  |       |  |
| Modelled Delivery Pate                        | (Units p.a.)              |         | Permission Date |             |       |  | Commencement Year |      |                | Completions Begin |      | pletions Begin |      |   |      |  |      |  |      |  |      |  |      |  |    |  |  |  |       |  |
| Modelled Delivery Rate212022                  |                           |         |                 | 2023        |       |  |                   | 2024 |                |                   |      |                |      |   |      |  |      |  |      |  |      |  |      |  |    |  |  |  |       |  |
| Delivery Profile                              |                           |         |                 |             |       |  |                   |      |                |                   |      |                |      |   |      |  |      |  |      |  |      |  |      |  |    |  |  |  |       |  |
|   | 2022-2027                 |         | 2027-2032       |             | 203   |  | 2032              |      | 2032           |                   | 2032 |                | 2032 |   | 2037 |  | 2032 |  | 2032 |  | 2032 |  | 2032 |  | 37 |  |  |  | 2037+ |  |
| Resi (units p.a)                              |                           |         |                 |             |       |  |                   |      |                |                   |      |                |      |   |      |  |      |  |      |  |      |  |      |  |    |  |  |  |       |  |

| Site Ref: 134    | Site Name: Baldwins Farm   |  |                     |              | Parish: Stap               | lehurst (100%)   |
|------------------|--|--|---------------------|--------------|----------------------------|--|
| Address          | Marden Rd, Staplehurst   |  |                     |              | AVAILABILITY               |  |
| Landowner        | Mr K & Mrs G Whibley   |  | Landowner Consent?  | Yes          | Legal Constraints?         | No   |
| Agent            | Lambert & Foster Ltd   |  | Developer interest? | Yes          | Nominated Capacity         | 120 units  |
| Current Use      | Agriculture  |  | Availability Date   | Now          | Modelled Capacity          | 88 units   |
| Promoted Use(s)  | Residential  |  |                     |              |                            |  |
| Site Area (Ha)   | 4.64 Brownfield/Greenfield Greenfield  |  |                     |              |                            |  |
| Site Description | A number of irregular grassed fields enclosed by hedges/trees north of Marden Rd, west of Staplehurs   |  | 24.7m               | $\checkmark$ |                            |  |
| Surrounding Uses | Hen & Duckhurst housing site to east, fields to north a west, Marden Rd and some houses to south. Farmyar forms south part of site.  |  | Rent                |              |                            |  |
| Planning History | 1972 - Refused outline application for the erection of<br>private dwellings. 1974 - Refused outline application for<br>residential development. 1975 - Refused stationing of<br>caravan for agricultural purposes. 1976 - Refused outl<br>application for agricultural dwelling. 1977 - Refused o<br>application for one dwelling with garage. 1980 - Refuse<br>erection of single dwelling house or bungalow. 1989<br>Approved erection of 4 stables and tack room. 1990 -<br>Refused change of use of land from agricultural holdin<br>livery stables. 1994 - Approved lean-to extension to si<br>house and access relocation. 1996 – Approved single<br>storey extension. 1997 - Approved erection of an oper<br>fronted extension to an existing outbuilding. Refused<br>Replacement agricultural building and demolition of<br>outbuildings. 1998 - Approved erection of a replacement<br>agricultural building. 1999 – Approved change of use of<br>to additional residential garden and erection of two-si<br>games room and bedroom extension. | ine<br>utline<br>ed<br>g to<br>de of<br>n<br>ent<br>land | Cochard House       | Baldwirs     | Comery<br>Comery<br>Comery | Teners<br>Teners<br>Notices<br>Notices<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States<br>States |

2003 – Refused demolition of dwelling and outbuildings and the erection of two storey extension and temporary consent for mobile home. Refused erection of detached garage. 2004 - Approved change of use of wagon lodge stables and tack room to holiday accommodation. Refused demolition of side extension, erection of two storey extension and stationing of mobile homes. 2005 - Approved installation of an enclosed swimming pool with connecting lobby to house. Refused outline application for the erection of 1 number detached dwelling with all matters reserved. Approved demolition of outbuildings and erection of a two storey extension. 2006 - Approved construction of enclosed swimming with connecting lobby for domestic use. 2007 - Refused erection of a two storey side extension. 2009 - Approved erection of side extension. 2017 - Approved outline application for residential development. 2018 - Approved formation of temporary access for vehicle access.

|  |   | SUITABILITY   |   |  |  |
|--|---|---|---|--|--|
| Issue/ Constraint                                |   | Mitigation Required   | Impact on developable land<br>area/capacity/site suitability  |  |  |
| Access to Highway<br>Network                     | New or improved access required. Sufficient site frontage to achieve.   | Provision of a suitable access.   | None  |  |  |
| Access to Public<br>Transportation &<br>Services | No bus stops or route within 400m. No GP,<br>Primary School or convenience stores within<br>800m. More than 30 minutes public transport<br>time to town centre.                                 | New bus route, with new stops, pavements and crossings.   | Mitigation unfeasible for this site alone, but<br>the cluster of adjacent sites could provide<br>sufficient massing to achieve. |  |  |
| Utilities Access                                 | -   | -   | -   |  |  |
| Area of<br>Outstanding<br>Natural Beauty         | -   | -   | -   |  |  |
| Ancient Woodland                                 | -   | -   | -   |  |  |
| Sites of Special<br>Scientific Interest          | -   | -   | -   |  |  |
| Green Belt                                       | -   | -   | -   |  |  |
| MBLP Landscapes<br>of Local Value                | -   | -   | -   |  |  |
| Landscape<br>Character                           | The Landscape Character Assessment identifies that<br>landscape character area, which forms a part of the<br>condition of the area is considered to be Good, and<br>recommendation to Conserve. | -   |   |  |  |
| Local Nature<br>Reserves                         | Ecology Score:2   | Mitigation requirements will be dependent on the results of any surveys (including botanical). If the | -   |  |  |

| Local Wildlife Sites        | KCC Ecology comments - The site consists of   | grassland is identified as a habitat of principle   |  |
|-----------------------------|---|---|--|
| Special Area of             | three grassland fields and surrounded by mature   | importance there will be a need for mitigation for  |  |
| Conservation                | hedgerows and there are buildings within the  | the loss of the grassland and depending on the  |  |
| Ecology (including          | site. The site is adjacent to a local wildlife site and   | number of dwellings proposed it's unlikely that it  |  |
| ponds)                      | this was designated for its botanical interest. The   | can be done on site. Retention and enhancement  |  |
| Hedgerows                   | 2012 habitat survey recorded it as Other neutral<br>grassland. which at the time of the survey was<br>not assessed as a habitat of principle importance<br>however the survey date is now 7 years old<br>therefore the botanical interest of the site may<br>have improved if the management change. In<br>additional to the botanical interest there is<br>potential for protected species to be present | of hedgerows will retain and enhance<br>connectivity to the wider area.                                       |  |
|                             | within the site including bats and breeding birds   |   |  |
| TPO/ Veteran<br>Trees       | -   | -   | -                                      |
| Heritage                    | -   | -   | -                                      |
| Archaeology                 | general potential for multi-period remains<br>especially post medieval agrarian heritage<br>remains. Site contains the discovery site of a<br>Neolithic axe.  | -   | -                                      |
| AQMA                        | -   | -   | -                                      |
| Flood Risk                  | -   | -   | -                                      |
| Drainage                    | No watercourses showing up from mapping howev<br>Further investigation needed as to method of disch   |   | -                                      |
| Contamination/<br>Pollution | -   | -   | -                                      |
| Land stability              | -   | -   | -                                      |
| Utilities<br>(underground)  | Yes   | The developer should ensure that appropriate consultation with the underground utilities operator take place. | Assumed no change in developable land. |
| Public Rights of<br>Way     | -   | -   | -                                      |

| Pylons on site      | -   | -   | -   |
|---------------------|---|---|---|
| Neighbour/          | -   | -   | -   |
| Residential         |   |   |   |
| amenity             |   |   |   |
| Neighbouring resi   | Yes, adjacent residences.                           | Development will need to protect neighbouring       | Included within density assumption.           |
| use?                |   | residential amenity.                                |   |
| Other (add to list) | -   | -   | -   |
| CONCLUSION: Is      | Yes   |   |   |
| the Site Suitable?  |   |   |   |
|                     |   | ACHIEVABILITY                                       |   |
| Conditions          | Provision of a suitable access. New bus route, with | new stops, pavements and crossings. The developed   | r should ensure that appropriate consultation |
| required to make    | with the underground utilities operator take place  | . Development will need to protect neighbouring res | idential amenity.                             |
| site Suitable       |   |   |   |
| Exceptional         | -   |   |   |
| Circumstances?      |   |   |   |
| Is site considered  | Site is assumed to be viable for a policy-compliant | scheme.   |   |
| to be viable?       |   |   |   |
| CONCLUSION: Is      | Yes   |   |   |
| the Site            |   |   |   |
| Achievable?         |   |   |   |

| CONCLUSION Is the Site           |     |     |  |  |  |  |  |
|----------------------------------|-----|-----|--|--|--|--|--|
| Available? Suitable? Achievable? |     |     |  |  |  |  |  |
| Yes                              | Yes | Yes |  |  |  |  |  |

|   | MODELLED DEVELOPMENT SCHEDULE |   |       |                |  |  |  |  |
|---|-------------------------------|---|-------|----------------|--|--|--|--|
| Original Site Area                            | 4.64 Ha                       | 4 Ha  |       |                |  |  |  |  |
| Deductions to Site Area                       | Constraints deduction: 0,     | onstraints deduction: 0, Open Space deduction 0.97 Ha |       |                |  |  |  |  |
| Net Developable Site Area                     | 3.67 Ha                       |   |       |                |  |  |  |  |
| Gross Floorspace (m <sup>2</sup> )            | 7,479 m <sup>2</sup>          |   |       |                |  |  |  |  |
| Policy Mix of Uses (Modelled m <sup>2</sup> ) | Residential Units             | B Use   | A Use | Infrastructure |  |  |  |  |

|                           |        | 88           |  | -               |           |       |                   | - |  |                   |    |  |  | - |      |  |  |
|---------------------------|--------|--------------|--|-----------------|-----------|-------|-------------------|---|--|-------------------|----|--|--|---|------|--|--|
| Policy density assumption | 30 dph |              |  |                 |           |       |                   |   |  |                   |    |  |  |   |      |  |  |
| Medallad Delivery Pate    |        | (Units p.a.) |  | Permission Date |           |       | Commencement Year |   |  | Completions Begin |    |  |  |   |      |  |  |
| Modelled Delivery Rate    |        | 44           |  |                 | 2         | 022   |                   |   |  | 20                | 23 |  |  |   | 2024 |  |  |
|                           |        |              |  | Deliv           | very Pr   | ofile |                   |   |  |                   |    |  |  |   |      |  |  |
| 2022-2027                 |        | 2027-2032    |  |                 | 2032-2037 |       | 2037+             |   |  |                   |    |  |  |   |      |  |  |
| Resi (units p.a)          |        |              |  |                 |           |       |                   |   |  |                   |    |  |  |   |      |  |  |

| Site Ref: 137    | Site Name: Land at Marden Rd  |  |  | Parish                                  | : Staplehurst (100%) |           |
|------------------|---|--|--|---|----------------------|-----------|
| Address          | Land south of Marden Rd, Staplehurst  |  |  | AVAIL                                   | ABILITY              |           |
| Landowner        | c/o David Simpson, Lemsford Developm  | nents  | Landowner Consent?YesLegal Constraints?  |   |                      |           |
| Agent            | Bloomfields   |  | Developer interest?                      | Yes                                     | Nominated Capacity   | 36 units  |
| Current Use      | Agriculture   |  | Availability Date                        | Now                                     | Modelled Capacity    | 116 units |
| Promoted Use(s)  | Residential   |  |  |   |                      |           |
| Site Area (Ha)   | 6.10 Brownfield/Greenfield  | Greenfield   |  |   |                      |           |
| Site Description | Large arable field and small grassed fiel<br>and two small frontages onto Marden F<br>south boundary. Generally level.  | d between houses. Tree line along  | Radium                                   |   | HOR Barren           |           |
| Surrounding Uses | Few houses along north boundary, field  |  | <u> </u>                                 | 15                                      |                      | P         |
| Planning History | 1975 – Approval for extension. 1976 – A<br>bathroom built over existing floor exter<br>rear extension. 1978 – Approval for sing<br>extension of dining area. 1980 – Approval<br>for erection of artists/photographic stu<br>garage. 1984 – Approval for demolition<br>studio. 1986 – Approval for new studio<br>annexe. 1993 – Approval for new studio<br>annexe. 1993 – Approval dormer exten<br>existing buildings and erection of detac<br>Approval for detached double garage. F<br>of 1 dwelling and detached double garage<br>conservatory. 2014 – Refused self-build<br>approval granted for change of use from<br>a dwelling. 2016 – Refused outline appl<br>following demolition of existing building<br>2018 – Refused demolition of existing building<br>dwellings and replacement storage buil<br>demolition of existing buildings and erec | histon. 1977 – Approval for single storey<br>gle storey rear extension. Approval for<br>val for double garage. 1981 – Approval<br>dio. 1983 – Approval for detached<br>of shed/store and erection of artists<br>annexe. 1987 – Approval for studio<br>sion. 2000 – Refused demolition of<br>hed house with double garage. 2001 –<br>Refused demolition of B8 and erection<br>age. 2004 – Approval for side<br>dwelling (outline). 2015 – Prior<br>n B8 to any land within the curtilage to<br>ication for residential development<br>gs with replacement storage building.<br>buildings and erection of two detached<br>ding (resubmission). Refused | 0 0.04159<br>kilometres<br>Scale 1:2,772 | all | Los Compe            |           |

|  | SUITABILITY  |                                 |  |  |  |  |
|--|--|---------------------------------|--|--|--|--|
|  | Issue/ Constraint Mitigation Required  |                                 |  |  |  |  |
| Access to Highway<br>Network                     | New or improved access required. Sufficient site frontage to achieve.                              | Provision of a suitable access. | None   |  |  |  |
| Access to Public<br>Transportation &<br>Services | ansportation & convenience stores within 800m. More than 30 minutes public p                       |                                 | Mitigation unfeasible for this site<br>alone, but the cluster of adjacent<br>sites could provide sufficient<br>massing to achieve. |  |  |  |
| Utilities Access                                 | -  | -                               | -  |  |  |  |
| Area of  | -  | -                               | -  |  |  |  |
| Outstanding                                      |  |                                 |  |  |  |  |
| Natural Beauty                                   |  |                                 |  |  |  |  |
| Ancient Woodland                                 | -  | -                               | -  |  |  |  |
| Sites of Special                                 | -  | -                               | -  |  |  |  |
| Scientific Interest                              |  |                                 |  |  |  |  |
| Green Belt                                       | -  | -                               | -  |  |  |  |
| MBLP Landscapes                                  | -  | -                               | -  |  |  |  |
| of Local Value                                   |  |                                 |  |  |  |  |
| Landscape  | The Landscape Character Assessment identifies that the site is within                              | •                               | -  |  |  |  |
| Character  | landscape character area, which forms a part of the Low Weald land                                 |                                 |  |  |  |  |
|  | condition of the area is considered to be Good, and the sensitivity to recommendation to Conserve. | be High, with an overall        |  |  |  |  |
| Local Nature                                     | Ecology Score:2 small field/4 arable   | On site mitigation can be       | -  |  |  |  |
| Reserves   | KCC Ecology comments - A small grassland field and large arable                                    | implemented through good        |  |  |  |  |
| Local Wildlife Sites                             | field which are surrounded by hedgerows. The hedgerow between                                      | design and the retention and    |  |  |  |  |
| Special Area of                                  | the two fields consists of large mature trees. The smaller field                                   | enhancement of site             |  |  |  |  |
| Conservation                                     | appears to have minimal management and contains rough  | boundaries and features.        |  |  |  |  |
| Ecology (including                               | grassland - there is some connectivity to the surrounding area and                                 |                                 |  |  |  |  |
| ponds)   | reptiles and GCN have been recorded within the surrounding area                                    |                                 |  |  |  |  |
| Hedgerows  | so it is possible that they are present within this area. The large                                |                                 |  |  |  |  |
|  | arable field may be used by ground nesting birds and commuting                                     |                                 |  |  |  |  |
|  | GCN.   |                                 |  |  |  |  |

| TPO/ Veteran Trees  | -  | -                                  | -                             |  |  |  |
|---------------------|--|------------------------------------|-------------------------------|--|--|--|
| Heritage            | -  | -                                  | -                             |  |  |  |
| Archaeology         | low potential for post medieval agrarian heritage remains.           | -                                  | -                             |  |  |  |
| AQMA                | -  | -                                  | -                             |  |  |  |
| Flood Risk          | -  | -                                  | -                             |  |  |  |
| Drainage            | No watercourses showing up from mapping however that does not r      | mean they are not present.         | -                             |  |  |  |
|                     | Further investigation needed as to method of discharge; may mean     | sewer extension                    |                               |  |  |  |
| Contamination/      | -  | -                                  | -                             |  |  |  |
| Pollution           |  |                                    |                               |  |  |  |
| Land stability      | -  | -                                  | -                             |  |  |  |
| Utilities           | Yes  | The developer should ensure        | Assumed no change in          |  |  |  |
| (underground)       |  | that appropriate consultation      | developable land.             |  |  |  |
|                     |  | with the underground utilities     |                               |  |  |  |
|                     |  | operator take place.               |                               |  |  |  |
| Public Rights of    | -  | -                                  | -                             |  |  |  |
| Way                 |  |                                    |                               |  |  |  |
| Pylons on site      | -  | -                                  | -                             |  |  |  |
| Neighbour/          | -  | -                                  | -                             |  |  |  |
| Residential amenity |  |                                    |                               |  |  |  |
| Neighbouring resi   | Yes, adjacent residences.  | Development will need to           | Included within density       |  |  |  |
| use?                |  | protect neighbouring               | assumption.                   |  |  |  |
|                     |  | residential amenity.               |                               |  |  |  |
| Other (add to list) |  |                                    |                               |  |  |  |
| CONCLUSION: Is the  | Yes  |                                    |                               |  |  |  |
| Site Suitable?      |  |                                    |                               |  |  |  |
|                     | ACHIEVABILITY  |                                    |                               |  |  |  |
| Conditions required | Provision of a suitable access. New bus route, with new stops, paven |                                    |                               |  |  |  |
| to make site        | consultation with the underground utilities operator take place. Dev | elopment will need to protect neig | hbouring residential amenity. |  |  |  |
| Suitable            |  |                                    |                               |  |  |  |
| Exceptional         | -  |                                    |                               |  |  |  |
| Circumstances?      |  |                                    |                               |  |  |  |

| Is site considered to | Site is assumed to be viable for a policy-compliant scheme. |
|-----------------------|---|
| be viable?            |   |
| CONCLUSION: Is the    | Yes   |
| Site Achievable?      |   |

|                                  | CONCLUSION Is the Site |     |     |  |  |  |  |  |
|----------------------------------|------------------------|-----|-----|--|--|--|--|--|
| Available? Suitable? Achievable? |                        |     |     |  |  |  |  |  |
|                                  | Yes                    | Yes | Yes |  |  |  |  |  |

|   | M                         | IODELLED DEVELOPMEN       | <b>SCHEDULE</b> |       |                |                   |  |
|---|---------------------------|---------------------------|-----------------|-------|----------------|-------------------|--|
| Original Site Area                              | 6.10 Ha                   |                           |                 |       |                |                   |  |
| Deductions to Site Area                         | Constraints deduction: 0, | Open Space deduction 1.   | 28 Ha           |       |                |                   |  |
| Net Developable Site Area                       | 4.82 Ha                   |                           |                 |       |                |                   |  |
| Gross Floorspace (m <sup>2</sup> )              | 9,830 m <sup>2</sup>      |                           |                 |       |                |                   |  |
| Delieve Mix of Llose (Medelled m <sup>2</sup> ) | Residential Units         | B Use                     | A               | Use   | Infrastructure |                   |  |
| Policy Mix of Uses (Modelled m <sup>2</sup> )   | 116                       | -                         |                 | -     |                | -                 |  |
| Policy density assumption                       | 30 dph                    |                           | -               |       | -              |                   |  |
| Medelled Delivery Date                          | (Units p.a.)              | Permissior                | Date            | Comme | encement Year  | Completions Begin |  |
| Modelled Delivery Rate                          | 50                        | 2022                      |                 | 2023  |                | 2024              |  |
|   |                           | Delivery Profile          | 2               |       |                |                   |  |
|   | 2022-2027                 | 2027-2032 2032-2037 2037+ |                 |       | 2037+          |                   |  |
| Resi (units p.a)                                |                           |                           |                 |       |                |                   |  |

| Site Ref: 140    | Site Name: Land at Squerries Oast  |                     |     | Parish: Otha       | um (100%) |
|------------------|--|---------------------|-----|--------------------|-----------|
| Address          | Church Rd, Otham   |                     |     | AVAILABILITY       |           |
| Landowner        | Mr H Darley  | Landowner Consent?  | Yes | Legal Constraints? | No        |
| Agent            | Consilium Town Planning Services   | Developer interest? | No  | Nominated Capacity | 6 units   |
| Current Use      | Residential curtilage  | Availability Date   | Now | Modelled Capacity  | 8 units   |
| Promoted Use(s)  | Residential  |                     |     |                    |           |
| Site Area (Ha)   | 0.72 Brownfield/Greenfield Brownfield  |                     |     |                    |           |
| Site Description | Site is a residential property with a sizeable garden located<br>south of a track off Church Rd in Otham. The site has an<br>extensive garden, and is well wooded around its perimeter.                    |                     |     |                    |           |
| Surrounding Uses | The sites is currently surrounded by agriculture/<br>grasslands, but the Local Plan Allocation H1(8) surrounds<br>the site to the north and west.  |                     |     |                    |           |
| Planning History | 1976 – Approval for generator house/coal store. 1988 –<br>Approval for tennis court with fence. 2009 – no objection<br>to re-conductor existing low voltage overhead line with<br>Aerial Bundled Conductor | Scale 1:2,000       |     |                    |           |

|  |  | SUITABILITY  |   |
|--|--|--|---|
|  | Issue/ Constraint  | Mitigation Required  | Impact on developable land area/capacity/site<br>suitability  |
| Access to Highway<br>Network                     | Site is landlocked - access could be through proposed site 185, however Church Rd is not wide enough for requirements.   | Provision of a suitable access and<br>widening of Church Road, requiring<br>3rd party land.  | Required mitigation measures unfeasible due to the requirement for 3rd party land. recommended as unsuitable.   |
| Access to Public<br>Transportation &<br>Services | No bus stops or routes within 400m. No GP, Shop<br>or Primary School within 800m. Approximately30<br>minutes public transport time to town centre and<br>approximately1hr to hospital, but no safe<br>pedestrian access to public transport facilities | New / diverted bus route into the site,<br>which would need to include bus<br>stops, with increased service<br>regularity. A bus route would require<br>widening church road, requiring 3rd<br>party land. | Mitigation measures unfeasible, due to insufficient<br>scale of site to achieve new bus route. Mitigation is<br>also unfeasible due to the requirement for third party<br>land. Site recommended as unsuitable. |
| Utilities Access                                 | -  | -  | -   |
| Area of<br>Outstanding<br>Natural Beauty         | -  | -  | -   |
| Ancient Woodland                                 | -  | -  | -   |
| Sites of Special<br>Scientific Interest          | -  | -  | -   |
| Green Belt                                       | -  | -  | -   |
| MBLP Landscapes<br>of Local Value                | -  | -  | -   |
| Landscape<br>Character                           | The Landscape Character Assessment identifies tha<br>Undulating Farmlands landscape character area, wh<br>Orchards and Mixed Farmlands landscape character<br>is considered to be Very Good, and the sensitivity to<br>recommendation to Conserve.     | nich forms a part of the Greensand<br>r type. The overall condition of the area  | -   |
| Local Nature<br>Reserves<br>Local Wildlife Sites | Ecology Score:3<br>KCC Ecology comments - Residential property<br>with mature trees/hedgerows surrounding the  | Due to size unlikely that on site<br>species mitigation is possible but will<br>be dependent on result of surveys.   | -   |
| Special Area of<br>Conservation                  | site. Potential for protected species to be present include roosting bats, reptiles and breeding birds.  | Need to ensure connectivity to the wider area is enhanced and retained.  |   |

| Ecology (including  |  |   |   |
|---------------------|--|---|---|
| ponds)              |  |   |   |
| Hedgerows           |  |   |   |
| TPO/ Veteran Trees  | Several mature trees across the site.  | Where possible the existing veteran       | 40% deduction from the developable site area.           |
|                     |  | trees should be incorporated into any     |   |
|                     |  | future design.                            |   |
| Heritage            | Existing oast house  | Oast house should be retained.            | 10% deduction from the developable area.                |
| Archaeology         | low archaeological potential   | -   | -   |
| AQMA                | -  | -   | -   |
| Flood Risk          | -  | -   | -   |
| Drainage            | Discharge Via infiltration likely. Dependent on infil distance for soakaways needed. | tration testing. Appropriate separation   | -   |
| Contamination/      | -  | -   | -   |
| Pollution           |  |   |   |
| Land stability      | -  | -   | -   |
| Utilities           | -  | -   | -   |
| (underground)       |  |   |   |
| Public Rights of    | -  | -   | -   |
| Way                 |  |   |   |
| Pylons on site      | -  | -   | -   |
| Neighbour/          |  |   |   |
| Residential         |  |   |   |
| amenity             |  |   |   |
| Neighbouring resi   | Yes, adjacent residences.  | Development will need to protect          | Included within density assumption.                     |
| use?                |  | neighbouring residential amenity.         |   |
| Other (add to list) | -  | -   | -   |
| CONCLUSION: Is      | Yes  |   |   |
| the Site Suitable?  |  |   |   |
|                     |  | ACHIEVABILITY                             |   |
| Conditions          | -  | · · · · · ·                               | diverted bus route into the site, which would need to   |
| required to make    | include bus stops, with increased service regularit                                  | y. A bus route would require widening chu | rrch road, requiring 3rd party land. Where possible the |
| site Suitable       |  |   |   |

|                    | existing veteran trees should be incorporated into any future design. Oast house should be retained. Development will need to protect neighbouring residential amenity. |
|--------------------|---|
| Exceptional        | -   |
| Circumstances?     |   |
| Is site considered | Site is assumed to be viable for a policy-compliant scheme.   |
| to be viable?      |   |
| CONCLUSION: Is     | Yes   |
| the Site           |   |
| Achievable?        |   |

| CONCLUSION Is the Site |           |             |  |  |  |  |  |  |  |
|------------------------|-----------|-------------|--|--|--|--|--|--|--|
| Available?             | Suitable? | Achievable? |  |  |  |  |  |  |  |
| Yes                    | Yes       | Yes         |  |  |  |  |  |  |  |

|  | Ν                         | ODELLED  | DEVELOPMENT             | SCHEDU | LE |       |           |     |                |           |          |  |  |  |  |
|--|---------------------------|--|-------------------------|--------|----|-------|-----------|-----|----------------|-----------|----------|--|--|--|--|
| Original Site Area                             | 0.72 Ha                   | 0.72 Ha  |                         |        |    |       |           |     |                |           |          |  |  |  |  |
| Deductions to Site Area                        | Constraints deduction: 0. | Constraints deduction: 0.36 Ha (10% Oast house, 40% Veteran trees), Open Space deduction 0.09 Ha |                         |        |    |       |           |     |                |           |          |  |  |  |  |
| Net Developable Site Area                      | 0.28 Ha                   |  |                         |        |    |       |           |     |                |           |          |  |  |  |  |
| Gross Floorspace (m <sup>2</sup> )             | 655 m <sup>2</sup>        | 655 m <sup>2</sup>   |                         |        |    |       |           |     |                |           |          |  |  |  |  |
| Deliev Mix of Lloss (Medelled m <sup>2</sup> ) | Residential Units         | E  | 3 Use                   | A Use  |    | Use   |           |     | Infrastructure |           |          |  |  |  |  |
| Policy Mix of Uses (Modelled m <sup>2</sup> )  | 8                         |  | -                       | -      |    | -     |           |     |                |           |          |  |  |  |  |
| Policy density assumption                      | 35 dph                    |  |                         |        |    |       |           |     |                |           |          |  |  |  |  |
| Medelled Delivery Pate                         | (Units p.a.)              |  | Permission              | Date   |    | Comme | ncement Y | ear |                | Completio | ns Begin |  |  |  |  |
| Modelled Delivery Rate                         | 8                         |  | 2022                    |        |    | 2024  |           |     |                | 2025      |          |  |  |  |  |
|  |                           | [  | <b>Delivery Profile</b> |        |    |       |           |     |                |           |          |  |  |  |  |
|  | 2022-2027                 |  | 2027-2032               |        |    | 2032  | 2037      |     |                | 2037      | '+       |  |  |  |  |
| Resi (units p.a)                               |                           |  |                         |        |    |       |           |     |                |           |          |  |  |  |  |

| Site Ref: 144    | Site Name: 34-35 High Street   |                     |          | Parish: Unparished (  | 100%)  |
|------------------|--|---------------------|----------|---|--|
| Address          | 34-35 High Street, Maidstone   |                     | AVA      | ILABILITY   |  |
| Landowner        | Maidstone Borough Council  | Landowner Consent?  | Yes      | Legal Constraints?  | No   |
| Agent            | Maidstone Borough Council  | Developer interest? | No       | Nominated Capacity  | 5-10 units   |
| Current Use      | Retail, car parking  | Availability Date   | 10 yrs+  | Modelled Capacity   | 2 units, 56m <sup>2</sup> B use,<br>28m <sup>2</sup> A-use |
| Promoted Use(s)  | Retail/Resi  |                     |          |   |  |
| Site Area (Ha)   | 0.11 Brownfield/Greenfield Brownfield  |                     |          |   | PH C   |
| Site Description | 2 retail units arranged either side of a laneway leading to a car park.  |                     |          | Jenden House 4 2  |  |
| Surrounding Uses | To the rear (north) of the site is Local Plan Housing Allocation H1(30). This wraps around the site to form part of the eastern boundary. The use of this site is surface car parking.   |                     | Car Park | Post Meadow House   | A amos a   |
| Planning History | 1976 – Approval for alterations to shop front. 1978 – Approval<br>for continuation of use as a private car park. 1980 – Refused for<br>new shopfront. 1982 – Approval for new shopfront. Approval<br>for replacement shopfront. 1992 – Refused shop fascia and<br>projecting sign. 1994 – Approval for change of use from retail<br>shop to hot food takeaway restaurant. 1996 – Approval for use<br>of ground floor as restaurant together with associated building<br>works. 1997 – Approval for change of use and new building<br>works consisting of the creation of an additional bedsit flat on<br>the first floor the creation of an additional one bed flat on the<br>second floor. Approval for change of use of first and second<br>floors to 4 residential flats. Approval for five year temporary<br>permission for car sales showroom with ancillary offices. 1998 –<br>Approval for demolition of multi-storey car park, retail unit,<br>surface car parking and sheds, and erect a 7 storey multi-storey,<br>492 space, car park with storeys, 100 bedroom hotel, 204sq.m.<br>retail unit (A3) pedestrian route and landscaped forecourt.<br>Approval for 6 on bedroom and 1 two bedroom flats with<br>associated parking and vehicular access. | kilometres          | ON ON ON | se<br>Po<br>Po<br>Po<br>Po<br>Las<br>Po<br>Las<br>Po<br>Canon |  |

1999 – Approval for external alterations to existing restaurant. Approval for 5 no. one bedroomed flats and 2 no. two bedroomed flats with associated parking and vehicular access. Approval for removal of condition to allow erection of 6 no. one bedroom and 1 no. two bedroom flats without any parking spaces or turning areas. 2000 – Approval for refuse storage area, change of use of kitchen to mixed use A3 and B1. 2001 – Refused 8 one bedroom flats (resubmission). Refused 8 one bedroom flats. Approval for 5 one bedroom flats and 2 two bedroom flats (retrospective). 2003 – Approval for 3 storey single mother hostel, maintaining car parking and creation of amenity space. 2004 – Approval for 3 storey hostel with car parking and amenity space. 2008 – Approval for change of use of shop to youth café with offices above. 2011 – Approval for change of use from A1 to A5. 2012 – Approval for change of use and conversion of first and second floor into 2 studio flats and 1 one bedroom studio flats. Approval for installation of shopfront and associated works. 2015 – Pre-app closed (installing solar panels). 2016 – Approval for change of use and conversion of first and second floor replacement front bay window with new door

|                                      | SUITA   | BILITY                                   |   |
|--------------------------------------|---|--|---|
|                                      | Issue/ Constraint   | Mitigation Required                      | Impact on developable land<br>area/capacity/site suitability                |
| Access to Highway<br>Network         | Existing access available.  | None                                     | None. Site recommended as suitable on access grounds at this stage.         |
| Access to Public<br>Transportation & | Site achieves all criteria for sustainability other than proximity to a Primary School. The nearest Primary School is | None                                     | None. Site recommended as suitable on sustainability grounds at this stage. |
| Services                             | approximately 1 km away.  |  |   |
| Utilities Access                     | -   | -  | -   |
| Area of Outstanding                  | -   | -  | -   |
| Natural Beauty                       |   |  |   |
| Ancient Woodland                     | -   | -  | -   |
| Sites of Special                     | -   | -  | -   |
| Scientific Interest                  |   |  |   |
| Green Belt                           | -   | -  | -   |
| MBLP Landscapes of                   | -   | -  | -   |
| Local Value                          |   |  |   |
| Landscape                            | -   |  | -   |
| Character                            |   |  |   |
| Local Nature                         | Ecology Score:4   | Likely that any mitigation (if required) | -   |
| Reserves                             | KCC Ecology comments - Hard standing and buildings. The   | can be implemented                       |   |
| Local Wildlife Sites                 | buildings may be used by roosting bats or breeding birds  |  |   |

| Special Area of      |  |  |  |
|----------------------|--|--|--|
| Conservation         |  |  |  |
| Ecology (including   |  |  |  |
| ponds)               |  |  |  |
| Hedgerows            |  |  |  |
| TPO/ Veteran Trees   | _  |  |  |
| Heritage             | 35 High Street is a grade II listed timber framed building with    | 34 High Street is identified in the CA   | 50% deduction from the developable     |
| nentage              | later alterations. It has significant historic shopfront. Possible | appraisal as negative and therefore      | site area.                             |
|                      |  |  | site died.                             |
|                      | curtilage listed structures to the rear.                           | sympathetic redevelopment could be an    |  |
|                      |  | enhancement of the CA and setting of     |  |
|                      |  | listed building.                         | -                                      |
| Archaeology          | site contains the designated 16th century house of 35 High         | Archaeological DBA required to ensure    |  |
|                      | Street and may contain associated medieval remains. There          | application fully considers heritage     |  |
|                      | are indications of post medieval industrial activities to the rear | issues, including impact on designated   |  |
|                      | but there is also the potential for Roman or earlier remains to    | building.                                |  |
|                      | survive, as demonstrated by the Fremlins development.              |  |  |
| AQMA                 | 88%  | Development should mitigate in line      | No deduction from the developable      |
|                      |  | with the Low Emissions Strategy.         | area.                                  |
| Flood Risk           | Flood Zone 2 (37.03%) / None (62.97%)                              | Development should be directed to the    | No deduction from the developable      |
|                      |  | area with the lowest flood risk, and the | area.                                  |
|                      |  | exceptions test may need to be met.      |  |
| Drainage             | As existing impermeable area should be able to consider existing   | g connection.                            | -                                      |
| Contamination/       | -  | -  | -                                      |
| Pollution            |  |  |  |
| Land stability       | -  | -  | -                                      |
| Utilities            | Yes  | The developer should ensure that         | Assumed no change in developable land. |
| (underground)        |  | appropriate consultation with the        |  |
|                      |  | underground utilities operator take      |  |
|                      |  | place.                                   |  |
| Public Rights of Way | -  | -  | -                                      |
| Pylons on site       | -  | -  | -                                      |
| Neighbour/           | -  | -  | -                                      |
| Residential amenity  |  |  |  |

| Neighbouring resi     | Yes, adjacent residences.  | Development will need to protect             | Included within density assumption.       |
|-----------------------|--|--|---|
| use?                  |  | neighbouring residential amenity.            |   |
| Other (add to list)   | -  | -  | -   |
| CONCLUSION: Is the    | Yes  |  |   |
| Site Suitable?        |  |  |   |
|                       | ACHIEVA  | ABILITY                                      |   |
| Conditions required   | Development should be directed to the area with the lowest floo  | od risk, and the exceptions test may need to | be met. The developer should ensure       |
| to make site          | that appropriate consultation with the underground utilities ope | erator take place. Development will need to  | protect neighbouring residential amenity. |
| Suitable              |  |  |   |
| Exceptional           | -  |  |   |
| Circumstances?        |  |  |   |
| Is site considered to | Site is assumed to be viable for a policy-compliant scheme.      |  |   |
| be viable?            |  |  |   |
| CONCLUSION: Is the    | Yes  |  |   |
| Site Achievable?      |  |  |   |

| CONCLUSION Is the Site           |             |  |  |  |  |  |  |  |  |  |  |
|----------------------------------|-------------|--|--|--|--|--|--|--|--|--|--|
| Available? Suitable? Achievable? |             |  |  |  |  |  |  |  |  |  |  |
| Yes                              | Yes Yes Yes |  |  |  |  |  |  |  |  |  |  |

|  | MODELLED DEVELOPMENT SCHEDULE   |                    |      |       |              |                   |  |  |  |  |  |  |  |  |
|--|---|--------------------|------|-------|--------------|-------------------|--|--|--|--|--|--|--|--|
| Original Site Area                             | 0.11 Ha   |                    |      |       |              |                   |  |  |  |  |  |  |  |  |
| Deductions to Site Area                        | Constraints deduction: 0.056 Ha (Heritage), Open Space deduction 0.029 Ha |                    |      |       |              |                   |  |  |  |  |  |  |  |  |
| Net Developable Site Area                      | 0.028 Ha  |                    |      |       |              |                   |  |  |  |  |  |  |  |  |
| Gross Floorspace (m <sup>2</sup> )             | 282 m <sup>2</sup>  | 282 m <sup>2</sup> |      |       |              |                   |  |  |  |  |  |  |  |  |
| Deliny Mix of Lloss (Modelled m <sup>2</sup> ) | Residential Units   | B Use              | AL   | Jse   |              | Infrastructure    |  |  |  |  |  |  |  |  |
| Policy Mix of Uses (Modelled m <sup>2</sup> )  | 2   | 56m <sup>2</sup>   | 28   | m²    |              | 0                 |  |  |  |  |  |  |  |  |
| Policy density assumption                      | 150 dph   |                    |      |       |              |                   |  |  |  |  |  |  |  |  |
| Modelled Delivery Rate                         | (Units p.a.)  | Permission         | Date | Comme | ncement Year | Completions Begin |  |  |  |  |  |  |  |  |
| wodened Derivery Rate                          | 2   | 2029               |      |       | 2031         | 2032              |  |  |  |  |  |  |  |  |
|  |   | Delivery Profile   |      |       |              |                   |  |  |  |  |  |  |  |  |

|                  | 2022-2027 |  |  | 2027-2032 |  |  |  | 2032-2037 |  |  |  | 2037+ |  |  |  |  |  |  |  |  |
|------------------|-----------|--|--|-----------|--|--|--|-----------|--|--|--|-------|--|--|--|--|--|--|--|--|
| Resi (units p.a) |           |  |  |           |  |  |  |           |  |  |  |       |  |  |  |  |  |  |  |  |

| Site Ref: 145                      | Site Name: Len House  |   |      | Parish: Unparished (100%) |   |
|------------------------------------|---|---|------|---------------------------|---|
| Address                            | Mill Street, Maidstone  | AVAILABILITY  |      |                           |   |
| Landowner                          | Maidstone Borough Council   | Landowner Consent?  | Yes  | Legal Constraints?        | No  |
| Agent                              | Maidstone Borough Council   | Developer interest?   | No   | Nominated Capacity        | 50-70 units, 5,500<br>commercial/ other space                 |
| Current Use                        | Peugeot Garage  | Availability Date   | 2021 | Modelled Capacity         | 29 units, 530m <sup>2</sup> B use,<br>265m <sup>2</sup> A use |
| Promoted Use(s)                    | resi, commercial, leisure/ cultural   | Shelter   |      | COLORADO 18               | 111111111   |
| Site Area (Ha)<br>Site Description | 1.06Brownfield/GreenfieldBrownfieldPeugeot garage in listed art deco building, associated car<br>parking.   | 2053 Middle Row   |      |                           |   |
| Surrounding Uses                   | Site adjoins the back of buildings fronting onto the south<br>side of High Street to the north. There are surface car parks<br>and the rears of building fronting onto Gabriel's Hill to the<br>east of the site. The southern boundary is the Len river and<br>Palace Avenue, with the Police Station, the Tyrwhitt-Drake<br>Museum, and Maidstone Magistrate's Court opposite.  |   |      | MAIDSTONE                 |   |
| Planning History                   | 1974 – Approval for alterations and repairs after fire<br>damage and change of use of second floor from residential<br>to associated offices involving listed building consent.<br>Approval for covered way and door to existing Magistrates<br>Court, gateway and fence. Approval for stationing mobile<br>building for temporary office accommodation. 1976 –<br>Approval for demolition of buildings. 1977 – Approval for<br>re-arrangement of car sales and staff car parking areas.<br>1979 – Approval for extension to rear of hairdressers shop.<br>Approval for replacement of existing sales kiosk with new<br>portacabin. | Len House<br>En House<br>En House<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State<br>State |      | Garage                    | Date Courthouse   |

1980 – Approval for renewal of planning consent for portacabin. Approval for access platform and lifting hoist. Approval for metal fence. 1981 – Approval for change of use of hairdressers to wine bar. 1982 – Approval for renewal of planning consent for portacabin. Approval to repositioning of existing sales portacabin. Approval for alterations to forecourt. Approval for new car park. 1983 – Approval for demolition of outhouse. Approval for renewal of temporary consent for use of land as car sales. Approval for

new car park. Approval for change of use to snooker/billiards licensed club. 1984 – Approval for repositioning of existing sales portacabin. 1985 – Approval for retention of sales portacabin. 1987 – Approval for new shop front. 1989 – Refused office extension. Approval for change of use retail shop to a mixed retail/exercise centre use together with single storey rear extension and new shopfront. Approval for listed building consent for single storey rear extension internal alterations and new shopfront. Approval for listed building consent to demolish chimney. 1990 – Approval for engineering operation to river bank to create environmental improvements to the river its bank and island. 1992 – Refused change of use of basement and ground floor from shop to restaurant. 1993 – Approval for alteration and refurbishment of existing dealership building and erection of used car canopy in place of existing used car showroom. Approval for listed building consent for fire precaution works. Approval for demolition of existing used car showroom. 1994 – Approval for single storey extension with canopy erection of decorative wall and revised layout and resurfacing of used car sales area. 1995 – Approval for security fence bollards and lighting (retrospective). Refused listed building consent to install a suspended false ceiling and install lighting. Approval for erection of car wash and associated building. Approval for internal alterations and part replacement of window with a door. Approval for listed building consent for internal alterations to improve fire escape provision and insertion of a door to part replace a window. Approval for listed building consent for internal alterations to improve fire escape and insertion of door to part replace window. 1996 – Approval for change of use from shop to a mixed use for a public house, four bedsits and 3 bedroomed flat with the installation of new shopfront. Approval for alterations to facilitate use as a public house, four bedsits and a three bedroomed flat together with the installation of a new shopfront. Approval for change of use of shop to restaurant/car-café including new building works for the installation of intake and extract duct work. Approval for listed building application for refurbishment of bar/restaurant. Approval for satellite antenna. 1998 – Approval for listed building consent application for conversion from a shop to a restaurant/bar/cafe including the attachment of a strip light over the fascia sign and installation of the proposed window edge trim applied to junction of the glazed panels of the façade. 1999 – Approval for de-wax bay. 2000 – Approval for listed building consent for internal and external alterations. Approval for change of use of 1st, 2nd and 3rd floors to residential, retaining B1 use. Approval for listed building consent for replacement of steel security fence with brick wall. 2001 – Approval for listed building consent for reinstatement of studwork partitions on first floor. Approval for side boundary fence. Approval for stationing mobile building for temporary office accommodation. 2002 – Refused change of use of land from garden to terraced patio for use by restaurant and provision of new French doors. Refused for listed building consent for new French doors to no. 70 Bank Street and formation of terraced patio to rear of no. 71 Bank Street. Approval for listed building consent for internal alterations to include the removal of first floor walls and partitions. 2003 – Approval for change of use of first and second floors from offices to form 3 flats. Approval for creation of courtyard for seated restaurant area and associated works. Approval for listed building consent to erect a lobby and associated works. Approval for change of use from A1 to A3. Approval for listed building consent for works involved in the conversion of first and second floor offices to flats. 2004 – Approval for listed building consent for demolition of rear lean to structure and construction of new shop front and internal alterations. Approval for listed building consent for change of use of 1<sup>st</sup> and 2<sup>nd</sup> floor to 3 flats (amendment). Approval for change of use of first and second floors to 3 flats. Approval for listed building consent for alterations to shopfront, installation of illuminated and non-illuminated adverts and wall lights, other external works and internal alterations to first and second floor to provide ancillary staff accommodation. Approval for listed building consent for internal alterations to provide first floor toilet and shower rooms to second floor bedrooms and other alterations. Refused change of use to a mixed use with bar and nightclub on the ground floor and restaurant on the first and second floors, demolition of outbuildings, insert fire escape and replacement of the security shutters, replacement of a roof and other internal alterations. Approval for listed building consent for the demolition of 2 outbuildings, insertion of a fire escape and replacement of the security shutters, replacement of a roof and other internal alterations. Approval for change of use of building to create 4 residential flats. Approval for change of use from A1 retail to A3 with ancillary staff accommodation and replacement shopfront. Approval for change of use of building to create 4 no. residential flats. Approval for change of use to create residential flat over existing retail unit with rear extension. 2005 – Approval for change of use to a mixed use comprising bar with food facilities, and night club on the ground floor and restaurant on the first and second floors, demolition of outbuildings, insert fire escape and

replacement of the security shutters, replacement of a roof and other internal alterations. Approval for 2 handrails to front entrance to facilitate disabled access. Approval for listed building consent for the erection of 2 no. handrails. 2006 – Approval for listed building consent for new finishes new furniture and new metal stud partition wall. 2007 – Approval for listed building consent for installation of two new external condenser units. Approval for listed building consent for cast Iron fire escape, alterations to existing window to form new door opening onto stair landing. Approval for two external condenser units. 2008 – Approval for listed building consent for conversion of store to studio dwelling with internal and fenestration alterations. 2009 – Approval for conversion of store into studio dwelling. 2011 – Approval for change of use from A1 to A4 and new shop front. 2012 – Approval for listed building consent for alterations to first floor and second floor rear windows including infilling of 1(no) window and replacement of windows with single glazed timber casements and internal alterations. Approval for alterations to first floor and second floor rear windows including infilling of 1(no) window and replacement of windows with single glazed timber casements. 2013 – Approval for change of use from A2 to A4 and external alterations. Approval for listed building consent for internal and external alterations. Approval for external staircase. 2014 – Approval for timber pergola, decking area, conversion of outbuilding into bar and installation of 6 umbrellas. Approval for listed building consent for works to existing outbuilding to facilitate conversion to bar. 2015 – Approval for internal alteration to lower ground floor and new external door opening. Approval for listed building consent for internal alterations to lower ground floor and new external door. Approval for erection of new acoustic lobby to provide alternative means of fire escape from first floor. Approval for listed building consent for internal alteration to first floor to accommodate new bar area and toilets, and erection of new acoustic lobby to provide alternative means of fire escape from first floor. Approval for demolition of flat roof open sided building and erection of a new flat roof outbuilding and pergola. Approval for listed building consent for demolition of existing flat roof open sided building and erection of new flat rood outbuilding and pergola. 2016 – Prior approval granted for change of use of a building from office use to 1no. one bedroom flat. Approval for conversion of building to provide A3 use at ground floor front with 6 flats on ground floor rear and upper floors and associated works. Approval for listed building consent for conversion of building to provide A3 Use (restaurant/cafe) at ground floor front with 6 flats on ground floor rear and upper floors and associated works. Conservation area notification to 5no. Sycamore and 2no Lime - to prune back to the boundary along the entire spread and height of the tree. Approval for internal alterations to first floor and second floor to accommodate bar area, Gents toilet and Ladies toilet; Proposed new bar servery, metal staircase, artificial hedging and metal railings to roof terrace; New plasterboard lining to sections of wall at ground floor. Approval for listed building consent for internal alterations to first floor and second floor to accommodate bar area, Gents toilet and Ladies toilet; Proposed new bar servery, metal staircase, artificial hedging and metal railings to roof terrace; New plasterboard lining to sections of wall at ground floor. Approval for first floor change of use from A3 to C3 and internal alterations to existing listed building to provide first floor flat & ground floor staff office and toilet. Approval for listed building consent for first floor change of use from A3 to C3 and internal alterations to provide first floor flat & ground floor staff office and toilet. 2017 – Approval for demolition of building and erection of 5 storey building for 22 flats with car parking. Approval for new steel framed structure with poly-carbonate roof to existing first floor rear terrace and replacement of first floor existing window with new hard-wood door and side panel. Approval for listed building consent for construction of new steel framed structure with poly-carbonate roof to existing first floor rear terrace and replacement of first floor existing window with new hard-wood door and side panel.

| SUITABILITY                                      |   |  |   |  |
|--|---|--|---|--|
|  | Issue/ Constraint   | Mitigation Required  | Impact on developable land<br>area/capacity/site suitability                |  |
| Access to Highway<br>Network                     | Existing access available.  | None   | None. Site recommended as suitable on access grounds at this stage.         |  |
| Access to Public<br>Transportation &<br>Services | Site achieves all criteria for sustainability other<br>than proximity to a Primary School. The<br>nearest Primary School is approximately 1.1 km<br>away. | None   | None. Site recommended as suitable on sustainability grounds at this stage. |  |
| Utilities Access                                 | -   | -  | -   |  |
| Area of<br>Outstanding<br>Natural Beauty         | -   | -  | -   |  |
| Ancient Woodland                                 | -   | -  | -   |  |
| Sites of Special<br>Scientific Interest          | -   | -  | -   |  |
| Green Belt                                       | -   | -  | -   |  |
| MBLP Landscapes<br>of Local Value                | -   | -  | -   |  |
| Landscape<br>Character                           | -   |  | -   |  |
| Local Nature<br>Reserves<br>Local Wildlife Sites | Ecology Score:4<br>KCC Ecology comments - Hard standing and an<br>industrial building. The site is directly adjacent                                      | Likely that any mitigation (if required) can be<br>implemented. Good design can enhance and improve<br>connectivity to the site. | -   |  |
| Special Area of<br>Conservation                  | to the River Len therefore any works will have to be sensitive to retain/enhance the  |  |   |  |
| Ecology (including ponds)                        | ecological interest of the site. May be some potential for roosting bats or breeding birds  |  |   |  |
| Hedgerows<br>TPO/ Veteran<br>Trees               | -   | -  | -   |  |

| Heritage         | Grade II listed former Rootes car showroom     | Conversion and extension would need to repair the           | 50% deduction from the developable |
|------------------|--|---|------------------------------------|
| U                | and service centre (1393579), a notable local  | existing façade, retain key internal elements such as       | site area.                         |
|                  | historic and architectural landmark building.  | ramp, staircases and open spaces. Roof extension            |                                    |
|                  |  | acceptable in principle but should not dominate the         |                                    |
|                  |  | listed building or nearby heritage assets. Within the       |                                    |
|                  |  | setting of numerous HAs, including Archbishops Palace,      |                                    |
|                  |  | All Saints Church and scheduled ancient monuments of        |                                    |
|                  |  | Carriage Museum and Gatehouse.                              |                                    |
|                  |  | Opportunity for sympathetic development and                 |                                    |
|                  |  | landscaping to car park and open areas, which could         |                                    |
|                  |  | enhance conservation area.                                  |                                    |
|                  |  | Town Centre Opportunity Site with published planning        |                                    |
|                  |  | guidance.   |                                    |
| Archaeology      | Although substantial groundworks have taken    | -   | -                                  |
|                  | place on this site, Roman pottery was located  |   |                                    |
|                  | and there may be potential for buried          |   |                                    |
|                  | archaeology to survive                         |   |                                    |
| AQMA             | 62%  | Development should mitigate in line with the Low            | No deduction from the developable  |
|                  |  | Emissions Strategy.   | area.                              |
| Flood Risk       | Flood Zone 2 (3.69%) / Flood Zone 3 (82.86%) / | Development should be directed to the area with the         | No deduction from the developable  |
|                  | None (13.45%)                                  | lowest flood risk, and the exceptions test may need to      | area.                              |
|                  |  | be met.   |                                    |
| Drainage         |  | sewer. Storage on site likely to be difficult due to small  | SFRA Exceptions testing required   |
|                  |  | for flood risk. As existing impermeable area should be able |                                    |
|                  | to consider existing connection.               |   |                                    |
| Contamination/   | 1: (off Palace Avenue)                         | The site will need to be made safe prior to development     | No deduction from the developable  |
| Pollution        |  | commencing.   | area.                              |
| Land stability   | -  | -   | -                                  |
| Utilities        | Yes  | The developer should ensure that appropriate                | Assumed no change in developable   |
| (underground)    |  | consultation with the underground utilities operator        | land.                              |
|                  |  | take place.   |                                    |
| Public Rights of |  | -   | -                                  |
| Way              |  |   |                                    |

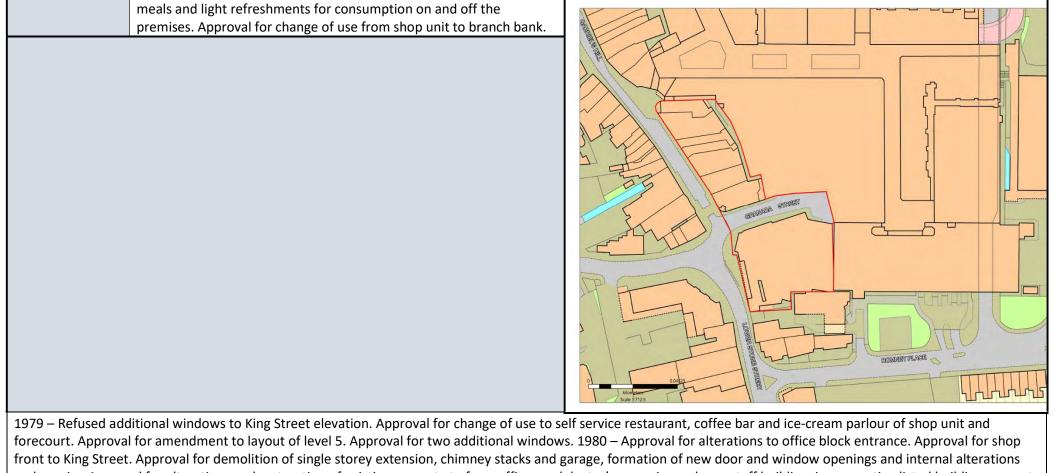
| Pylons on site      | -   | -   | -                                   |  |  |  |
|---------------------|---|---|-------------------------------------|--|--|--|
| Neighbour/          | -   | -   | -                                   |  |  |  |
| Residential         |   |   |                                     |  |  |  |
| amenity             |   |   |                                     |  |  |  |
| Neighbouring resi   | Yes, adjacent residences.   | Development will need to protect neighbouring               | Included within density assumption. |  |  |  |
| use?                |   | residential amenity.  |                                     |  |  |  |
| Other (add to list) | -   | -   | -                                   |  |  |  |
| CONCLUSION: Is      | Yes   |   |                                     |  |  |  |
| the Site Suitable?  |   |   |                                     |  |  |  |
|                     |   | ACHIEVABILITY   |                                     |  |  |  |
| Conditions          | Development should preserve and respect the setting of the existing listed building, and make a positive contribution to the Conservation Area. |   |                                     |  |  |  |
| required to make    | · · ·   | the Low Emissions Strategy. Development should be directed  |                                     |  |  |  |
| site Suitable       |   | site will need to be made safe prior to development comment |                                     |  |  |  |
|                     | appropriate consultation with the underground utilities operator take place. Development will need to protect neighbouring residential amenity. |   |                                     |  |  |  |
| Exceptional         | -   |   |                                     |  |  |  |
| Circumstances?      |   |   |                                     |  |  |  |
| Is site considered  | Site is assumed to be viable for a policy-compliant scheme.   |   |                                     |  |  |  |
| to be viable?       |   |   |                                     |  |  |  |
| CONCLUSION: Is      | Yes   |   |                                     |  |  |  |
| the Site            |   |   |                                     |  |  |  |
| Achievable?         |   |   |                                     |  |  |  |

| CONCLUSION Is the Site |           |             |  |  |  |
|------------------------|-----------|-------------|--|--|--|
| Available?             | Suitable? | Achievable? |  |  |  |
| Yes                    | Yes       | Yes         |  |  |  |

| MODELLED DEVELOPMENT SCHEDULE   |                      |  |  |
|---|----------------------|--|--|
| Original Site Area 1.06 Ha  |                      |  |  |
| Deductions to Site Area Constraints deduction: 0.53 Ha (Heritage), Open Space deduction 0.27 Ha |                      |  |  |
| Net Developable Site Area 0.26 Ha   |                      |  |  |
| Gross Floorspace (m <sup>2</sup> )  | 2,655 m <sup>2</sup> |  |  |

| Policy Mix of Lices (Medalled m <sup>2</sup> ) |       | esidenti     | ial Units | 5         |                 | B Us | se   |                   | A Use             |                   |  | Infrastructure |  |  |  |  |  |  |  |
|--|-------|--------------|-----------|-----------|-----------------|------|------|-------------------|-------------------|-------------------|--|----------------|--|--|--|--|--|--|--|
| Policy Mix of Uses (Modelled m <sup>2</sup> )  |       | 29           | Ð         |           |                 | 530r | n²   |                   | 265m <sup>2</sup> |                   |  | 0              |  |  |  |  |  |  |  |
| Policy density assumption                      | 150 c | 150 dph      |           |           |                 |      |      |                   |                   |                   |  |                |  |  |  |  |  |  |  |
| Madallad Daliyary Pata                         |       | (Units p.a.) |           |           | Permission Date |      |      | Commencement Year |                   | Completions Begin |  | 1              |  |  |  |  |  |  |  |
| Modelled Delivery Rate                         |       | 15           |           |           | 2022            |      | 2024 |                   | 2025              |                   |  |                |  |  |  |  |  |  |  |
| Delivery Profile                               |       |              |           |           |                 |      |      |                   |                   |                   |  |                |  |  |  |  |  |  |  |
|  | 20    | 2022-2027    |           | 2027-2032 |                 | 2032 |      | 2032-2037         |                   | 2037+             |  |                |  |  |  |  |  |  |  |
| Resi (units p.a)                               |       |              |           |           |                 |      |      |                   |                   |                   |  |                |  |  |  |  |  |  |  |

| Site Ref: 147    | Site Name:   | Gala Bingo & Granada Hous      | e                               |                     | Pai    | rish: Unparished (100% | 6)                         |
|------------------|--|--------------------------------|---------------------------------|---------------------|--------|------------------------|----------------------------|
| Address          | Gabriels Hil   | II/ Lower Stone St, Maidstone  | 2                               |                     | AVAILA | BILITY                 |                            |
| Landowner        | Gala Coral G   | Group Ltd                      |                                 | Landowner Consent?  | Yes    | Legal Constraints?     | No                         |
| Agent            | Maidstone  | Borough Council                |                                 | Developer interest? | No     | Nominated              | 1,000m2 A                  |
|                  |  |                                |                                 |                     |        | Capacity               | use, 100+ units            |
| Current Use      | Retail uses  |                                |                                 |                     |        |                        | 71units, 201m <sup>2</sup> |
|                  |  |                                |                                 | Availability Date   | 2023   | Modelled Capacity      | B use, 100m <sup>2</sup>   |
|                  | rotail racid   | ontial                         |                                 |                     |        |                        | A use                      |
| Promoted Use(s)  | retail, reside   |                                | Brownfield                      | 4                   |        |                        |                            |
| Site Area (Ha)   |  | Brownfield/Greenfield          |                                 | 4                   |        |                        |                            |
| Site Description | · ·  | entury cinema in a prominen    | -                               |                     |        |                        |                            |
|                  |  | nue, Lower Stone St, Gabriel'  | on east side of Gabriel's Hill. |                     |        |                        |                            |
| Surrounding Uses |  | s lie to the south west across |                                 | -                   |        |                        |                            |
| Surrounding Oses |  | to the east and north of the   | -                               |                     |        |                        |                            |
| Planning History | <u> </u>   |                                | retail shop to Kentucky Fried   | -                   |        |                        |                            |
|                  |  | 0                              | new shop front. Approval for    |                     |        |                        |                            |
|                  |  | es, car park and storage. 197  |                                 |                     |        |                        |                            |
|                  |  |                                | e, workshop, generator room,    |                     |        |                        |                            |
|                  |  | rol, service flat and amendm   |                                 |                     |        |                        |                            |
|                  |  | and position of car ramp. App  |                                 |                     |        |                        |                            |
|                  |  | o existing building and change |                                 |                     |        |                        |                            |
|                  | retail involv  | ving Listed Building Consent.  | 1977 – Approval for             |                     |        |                        |                            |
|                  | alterations  | to restaurant. Approval for re | enewal of consent for the       |                     |        |                        |                            |
|                  | placing of two estate agents notice boards. Approval for demolition of |                                |                                 |                     |        |                        |                            |
|                  | part of parapet. Approval for new shop front on King Street frontage.  |                                |                                 |                     |        |                        |                            |
|                  | 1978 – Appi  | roval for formation of retail  | store and car park. Approval    |                     |        |                        |                            |
|                  |  | le of beverages and light refr |                                 |                     |        |                        |                            |
|                  | · ·  | Approval for extension to form |                                 |                     |        |                        |                            |
|                  | change of u  | use from shop to retail bakers | s/instore baker/sale of snack   |                     |        |                        |                            |



forecourt. Approval for amendment to layout of level 5. Approval for two additional windows. 1980 – Approval for alterations to office block entrance. Approval for shop front to King Street. Approval for demolition of single storey extension, chimney stacks and garage, formation of new door and window openings and internal alterations and repairs. Approval for alterations and restoration of existing property to form offices and doctor's surgeries and new staff building, incorporating listed building consent. Approval for shopfront. 1981 – Approval for bakery. Approval for remove partitions dividing shop units and extend structure to form retail store (outline). Approval for removal of entrance canopy off Granada Street. 1982 – Approval for refitting new shopfront. Approval for alterations to form retail store unit H and extension onto land at 62 King Street. 1983 – Approval for externsion to shopping centre to form two retail stores. Approval for amended details of office buildings. Approval for external alterations. 1985 – Approval for landscaping works. 1986 – Approval for partial demolition of existing plant room staircase, construction of new plant rooms and 14 additional parking spaces at roof level 4. 1987 – Approval for new entrance to King Street and Gabriels Hill. Approval for new entrance to King Street and Gabriels Hill. 1988 – Approval for new shopfront. Approval for removal of canopy. 1992 – Approval for satellite dish installation. Approval for indoor activity

centre for children. Refused new shopfront and security shutter. Approval for removal of shopfront (conservation area consent). 1993 – Approval for change of use to information centre for disabled people carers and others. Approval for installation of new shopfront. Approval for new shop front. 1994 – Refused for change of use of existing kiosk from A1 to A3 use construction of new from elevation and provision of canopy. Approval for change of use of units 1-8 from office to flats. Approval for new shopfront. 1995 – Approval for temporary change of use of units from offices to 5 contained flats. Approval for change of use from shop to a food and drink use, together with the insertion of a new shop front. Approval for removal of 3 existing extract vents and replacement with 1 louvre extract vent. 1996 – Approval for temporary change of use of units from office use to self-contained flats. Refused installation of new shopfront. Approval for erection of a front extension and a new entrance to the shopping mall on King Street and the erection of a new entrance to the shopping mall on Gabriels Hill. 1997 – Approval for temporary change of use from offices to flats. Approval for extension to existing heat rejection enclosure. Approval for creation of a new shop unit. Approval for listed building consent for internal and external alterations to facilitate a change of use to a bar/restaurant use and the provision of a managers flat. Approval for change of use from an office to a bar/restaurant use and provision of a managers flat. Approval for erection of front extension and new entrance to shopping mall on King Street and the erection of a new entrance on Gabriel's Hill. 1998 – Approval for change of use from offices to either offices or clinic. 1999 – Approval for removal of 3 cooling towers and installation of 2 new cooling towers. 2000 – Approval for conversion of existing building and change of use from office to 2 bed flat. 2001 – Approval for change of use of part of D2 to A1 and/or A3. 2003 – Approval for change of use from A1 to A2. 2005 – Approval for conversion of 2 units to 1 unit. 2006 – Approval for replacement ATM. 2007 – Approval for canopy and wall mounted rest. Approval for erection of awning and wall mounted rest. 2009 – Approval for change of use from A1 to A5 coffee kiosk. 2010 – Approval for certificate of lawfulness for existing office as 8 self contained flats. Approval for change of use from office to 1 self-contained flat. Approval for certificate of lawfulness for existing use of offices as 5 self-contained flats. Approval for change of use from office to 4 self-contained flats. Approval for change of use from office to 2 self contained flats. 2012 – Approval for subdivision of shop to form barbers shop. 2014 – Approval for conversion of rood space to 2 bedroom apartment. Approval for minor changes to fenestration. 2015 – Approval for listed building consent for demolition and replacement of shopping entrances at King Street and Gabriel's Hill. Approval for demolition and replacement of shopping entrances at King Street and Gabriel's Hill. Approval for demolition and replacement of shopping entrance at Gabriel's Hill. 2016 – Approval for change of use of part of shop to office. 2017 – Approval for change of use from shop to office. 2018 – No objection to installation of electronic communications apparatus/development ancillary to radio equipment housing. Approval for retention of ATM

| SUITABILITY                                  |  |                     |                                    |  |  |
|--|--|---------------------|------------------------------------|--|--|
| Issue/ Constraint                            |  | Mitigation Required | Impact on developable land         |  |  |
|  |  |                     | area/capacity/site suitability     |  |  |
| Access to Highway Existing access available. |  | None                | None. Site recommended as suitable |  |  |
| Network                                      |  |                     | on access grounds at this stage.   |  |  |

| Access to Public     | Site achieves all sustainability criteria.              | None  | None. Site recommended as suitable       |
|----------------------|---|---|--|
| Transportation &     | ······································                  |   | on sustainability grounds at this stage. |
| Services             |   |   | , 0 0                                    |
| Utilities Access     | -   | -   | -  |
| Area of              | -   | -   | -  |
| Outstanding          |   |   |  |
| Natural Beauty       |   |   |  |
| Ancient Woodland     | -   | -   | -  |
| Sites of Special     | -   | -   | -  |
| Scientific Interest  |   |   |  |
| Green Belt           | -   | -   | -  |
| MBLP Landscapes      | -   | -   | -  |
| of Local Value       |   |   |  |
| Landscape            | -   |   | -  |
| Character            |   |   |  |
| Local Nature         | Ecology Score:4   | Likely that any mitigation (if required) can be | -  |
| Reserves             | KCC Ecology comments - Buildings and hard standing.     | implemented                                     |  |
| Local Wildlife Sites | May be some potential for roosting bats or breeding     |   |  |
| Special Area of      | birds   |   |  |
| Conservation         |   |   |  |
| Ecology (including   |   |   |  |
| ponds)               |   |   |  |
| Hedgerows            |   |   |  |
| TPO/ Veteran         | -   | -   | -  |
| Trees                |   |   |  |
| Heritage             | Gala Bingo building (originally Granada Cinema)         | Development should positively contribute to the | 50% deduction to developable site        |
|                      | identified as Essential in CA appraisal, therefore      | appearance and setting of the Conservation      | area.                                    |
|                      | considered a non-designated heritage asset. It is a key | Area  |  |
|                      | townscape building on a prominent junction.             |   |  |
| Archaeology          | Despite being heavily developed there is potential for  | A presumption to retain the building unless a   | Town Centre Opportunity Site with        |
|                      | post medieval or earlier remains especially associated  | design of equal or greater merit were proposed. | published planning guidance.             |
|                      | with industrial activity. A Roman road is considered to | Granada House considered neutral and might      |  |

|                                      | follow the alignment of Gabriels Hill and Upper Stone  | provide scope for upward extension or  |   |
|--------------------------------------|--|--|---|
|                                      | Street with potential for associated remains. Buildings  | sympathetic redevelopment subject to views   |   |
|                                      | may be of local heritage interest and the use of the building as a cinema is of local heritage interest.               | and setting of numerous listed buildings nearby.   |   |
| AQMA                                 | 48%  | Development should mitigate in line with the<br>Low Emissions Strategy.  | No deduction from the developable area. |
| Flood Risk                           | Flood Zone 3 (100%)  | Development should be directed to the area<br>with the lowest flood risk, and the exceptions<br>test may need to be met. | No deduction from the developable area. |
| Drainage                             | Likely for an attenuated discharge to the nearby sewer. Starea. Special consideration will be required for flood risk. | torage on site likely to be difficult due to small site  | Exceptions testing required.            |
| Contamination/<br>Pollution          | -  | -  | -                                       |
| Land stability                       | -  | -  | -                                       |
| Utilities                            | Yes  | The developer should ensure that appropriate   | Assumed no change in developable        |
| (underground)                        |  | consultation with the underground utilities operator take place.   | land.                                   |
| Public Rights of                     | -  | -  | -                                       |
| Way                                  |  |  |   |
| Pylons on site                       | -  | -  | -                                       |
| Neighbour/<br>Residential<br>amenity | -  | -  | -                                       |
| Neighbouring resi<br>use?            | Yes, adjacent residences.  | Development will need to protect neighbouring residential amenity.   | Included within density assumption.     |
| Other (add to list)                  | -  | -  | -                                       |
| CONCLUSION: Is                       | Yes  |  |   |
| the Site Suitable?                   |  |  |   |
|                                      | A  | CHIEVABILITY   |   |
| Conditions                           | Development should positively contribute to the appeara  | - · · ·  | -                                       |
| required to make                     | Emissions Strategy. Development should be directed to the  | • •  |   |
| site Suitable                        | developer should ensure that appropriate consultation w neighbouring residential amenity.                              | ith the underground utilities operator take place. De  | evelopment will need to protect         |

| Exceptional        | -   |
|--------------------|---|
| Circumstances?     |   |
| Is site considered | Site is assumed to be viable for a policy-compliant scheme. |
| to be viable?      |   |
| CONCLUSION: Is     | Yes   |
| the Site           |   |
| Achievable?        |   |

| CONCLUSION Is the Site |           |             |  |  |
|------------------------|-----------|-------------|--|--|
| Available?             | Suitable? | Achievable? |  |  |
| Yes                    | Yes       | Yes         |  |  |

|   | N                         | ODELLED DEVELOPMEN  | T SCHEDUL         | E     |                |                   |  |  |
|---|---------------------------|---|-------------------|-------|----------------|-------------------|--|--|
| Original Site Area                              | 0.40 Ha                   |   |                   |       |                |                   |  |  |
| Deductions to Site Area                         | Constraints deduction: 0. | Constraints deduction: 0.20 Ha (Heritage), Open Space deduction 0.10 Ha |                   |       |                |                   |  |  |
| Net Developable Site Area                       | 0.098 Ha                  | 0.098 Ha  |                   |       |                |                   |  |  |
| Gross Floorspace (m <sup>2</sup> )              | 1,004 m <sup>2</sup>      | 1,004 m <sup>2</sup>  |                   |       |                |                   |  |  |
| Policy Mix of Uses (Modelled m <sup>2</sup> )   | Residential Units         | B Use   |                   | A Use | Infrastructure |                   |  |  |
| Policy with of Uses (widdelied m <sup>-</sup> ) | 71                        | 201m <sup>2</sup>   | 100m <sup>2</sup> |       | 0              |                   |  |  |
| Policy density assumption                       | 150 dph                   |   |                   |       |                |                   |  |  |
| Medallad Dalivary Pata                          | (Units p.a.)              | Permissio   | n Date            | Comme | encement Year  | Completions Begin |  |  |
| Modelled Delivery Rate                          | 36                        | 202   | }                 |       | 2025           | 2026              |  |  |
| Delivery Profile                                |                           |   |                   |       |                |                   |  |  |
|   | 2022-2027                 | 2027-2032   |                   | 2032  | -2037          | 2037+             |  |  |
| Resi (units p.a)                                |                           |   |                   |       |                |                   |  |  |

| Site Ref: 148   | Site Name: Maidstone Riverside   | _                           |      | Parish: Unpa                          | rished (100%)  |
|---|--|-----------------------------|------|---------------------------------------|--|
| Address   | Baltic Wharf, Wickes, TK Maxx, Hobbycraft, The Range and ASDA Living, Maidstone  |                             |      | AVAILABILITY                          |  |
| Landowner   | Canada Life c/o Wickes Building Supplies Ltd   | Landowner<br>Consent?       | Yes  | Legal Constraints?                    | No   |
| Agent   | Maidstone Borough Council  | Developer<br>interest?      | Some | Nominated Capacity                    | 550-650 units plus retail, community and leisure                   |
| Current Use   | Mixed, retail warehouse, industrial  | Availability Date           | 2030 | Modelled Capacity                     | 273 units, 5,148m <sup>2</sup> B use,<br>2,574m <sup>2</sup> A use |
| Promoted Use(s)   | retail, resi, community, leisure   |                             |      |                                       | 211 Alexandre  |
| Site Area (Ha)  | 6.87 Brownfield/Greenfield Brownfield  |                             |      | A A A A A A A A A A A A A A A A A A A |  |
| Site Description  | This is three sites. From north to south: 1. Small car park and<br>taekwondo centre north of Maidstone East rail line; 2.<br>Characterful Victorian riverside warehouse, little Dino's soft<br>play, and associated car parking; 3. Retail warehousing units<br>and associated car parking either side of St. Peter's Rd.<br>All sites front onto the Medway to the east, and the Medway<br>rail line to the west. Site 1 is enclosed by the railway line to the<br>south, a small residential estate to the north. A residential<br>estate separates sites 2&3. There are leisure and retail uses<br>north of site 2, and St. Peter's church south of site 3. |                             |      |                                       |  |
| <b>Planning History</b>   |  |                             | H B  |                                       | THE ALLE   |
| equipment. 1974 -<br>to be used as cover<br>works and paint sp<br>Approved Retentio<br>temporary office ac<br>scenery warehouse | epot for scaffolding, contracting, sale and hire of builders<br>Approved Two bay extension to steel framed cladded workshop<br>red vehicle-loading bay. 1979 - Approved Change of use to coach<br>ray shop. 1978 – Approved Fire escape at rear of offices. 1978 -<br>n of portable office building. 1979 - Approved Portakabin for<br>ccommodation. 1979 - Approved Change of use of unit B to<br>e. 1979 - Approved Change of use to sandwich bar. 1980 -<br>warehouse. 1979 - Approved Temporary siting of Portakabin for   | kilometres<br>Scale 1:5,100 |      |                                       |  |

| ) - Approved Erection of portakabin for Segas Staff Training. 1982 |
|--|
| e of use to gymnasium.   |
|  |

1985 - Approved Change of Use to sale of second hand motorcycle spares. 1985 - Approved Transport workshop and 2.3m high frontage security fencing. 1985 - Refused Change of use to retail warehouse. 1985 - Approved Demolition of existing storage building and erection of replacement store. 1983 - Approved District distribution office, store building and petrol installation. 1984 - Approved District distribution offices and stores building (amended scheme). 1982 - Approved Temporary siting of office accommodation, mess room, 2 concrete garages and 4 store huts. 1988 - Approved Extension of existing building to provide larger training area and ISCU store. 1988 -Approved Change of use of units to gymnasium. 1988 - Approved Canopy to entrance and brick wall. 1991 - Approved Extension of fifth floor to form additional industrial space. 1988 - Approved Residential development and restaurant. 1988 - Approved Covered storage yard and recladding to part of building. 1988 - Approved Retail warehouses. 1987 - Approved Partial demolition to provide access/parking conversion from industrial to car showrooms. 1988 - Approved Change of use from industrial to storage. 1986 - Approved Warehouse extension for loading bay. 1986 - Approved Research and development laboratory extension with car parking. 1987 - Approved Mansard roof office extension. 1987 - Approved New storage building. 1990 - Refused Change of use for use as retail warehouse - sale of furniture carpets kitchen. 1990 -Approved Change of use to centre of operations of a haulage business. 1990 - Approved Change of use vehicle rental including preparation of rental vehicles. 1989 -Approved Erection of a height restrictor to public car park as validated on 15/2/89. 1990 - Refused Outline application for offices restaurant mooring for leisure craft and car parking. 1989 - Refused Hoardings. 1989 - Approved Use of land for parking. 1990 - Approved Leisure developments. 1995 - Approved Use of premises as a taxi and private hire. 1994 - Approved Plant equipment platform extension to riverside elevation. 1994 Approved Change of use to indoor golf simulation centre. 1995 - Approved Use of premises as a dancing school. 1995 - Approved Erection of a two storey office building. 1995 - Approved Erection of new two storey office building. with plant room and associated car parking. 1994 - Approved Change of use of the premises to a builders' merchants alterations access. 1992 - Approved Car park lighting to staff car park. 1993 - Approved Single storey extension with roof mounted equipment. 1997 - Approved Construction of new entrance lobby to south elevation and elevational alterations to west elevation. 1998 – Approved Redevelopment of the site to provide a non-food retail warehouse. 1998 - Approved Change of use to retail sales of pine furniture and associated goods with storage and office space. 1998 - Approved Erection of metal mesh fence, enlargement of fire exit. 1997 - Refused Erection of new radio mast. 1998 - Approved Single storey extension. 1997 - Approved Renewal of permission reference. 1996 - Approved Change of use to a tool and equipment hire premises. 1996 - Approved Change of use of transport workshop ancillary to depot to a use for the service and repair of motor vehicles. 1996 - Approved Change of use of existing industrial unit to retail use. 2000 - Refused Erection of 26No. flats with parking and access onto Buckland Hill. 2000 - Approved Full application for the erection of 3no. retail warehouses with associated car parking. 1979 - Approved Use as Exhibition Hall for Motor Show. 2006 - Refused Mixed use regeneration scheme comprising A1, A3 & C3 residential development. 1976 - Approved Building to be used as office accommodation. 2014 - Refused Demolition of Raglan House, St Peter's Street. 2001 -Approved Erection of 13 no. residential dwellings. 2007 - Approved Erection of a six-storey hotel (class C1) and a single storey retail building. 1985 - Approved Change of use to gymnasium as an expansion of existing gymnasium. 1986 A- pproved Redevelopment. 1998 - Approved Outline application for terraced housing with garaging/ parking and turning facilities. 1995 - Approved Development of vacant land to include offices. 1988 - Approved External lift shaft as amended by letter and plans. 1993 -Approved Part change of use to resource unit for people with learning disabilities 2001-Refused Development of non-food retail warehousing, restaurant and landscaped piazza, and pedestrian access with alterations. 2001 - Approved outline application for new bridge across the River Medway. 2001 - Approved Change of use from tool and equipment hire to plumbing and heating merchant. 2002 - Approved Construction of a class A3 restaurant unit and landscaped piazza, improved pedestrian access and minor alterations. Approved Demolition of all buildings upon the site and the erection of two, four and five storey buildings accommodating 307 flats with parking space. 2005 - Approved Erection of a 2 m high palisade fence and gate to loading bay. 2004 - Approved Erection of a criblock wall. 2005 - Approved Change of use for the siting of

a catering van in car park. 2004 - Approved Erection of a sprinkler tank and associated pump room. 2003 – Approved Demolition of existing buildings and erection of retail warehouse unit with parking and landscaping. 2006 - Approved Installation of external air conditioning. 2006 - Approved Minor modifications to the retail warehousing. 2005 - Approved Alterations to the external appearance of building, erection of new entrance. 2006 - Approved Change of use from class B1 to a sui generis. 2005 - Refused Installation of external air conditioning units,

2005 – Approved with removal of one parking space and provision of 5 additional spaces. 2009 - Refused Planning permission for erection of 2.4m high boundary fencing to delivery/loading area for property. 2009 - Approved Extension of existing approved retail mezzanine floor by 200 sqm (Class A1). 2010 - Approved Erection of timber made boundary fencing and gates. 2011 - Approved Change of use of part of car park for the stationing of a mobile catering unit. . 2018 - Approved Change of use of Units G14/G15 from A1 use to Class D1 non-residential institution or Class D2. 2017 - Approved Relocation of steps. 2018 - Refused Change of use to D2 assembly and leisure or A1 retail use for the display and unrestricted sale of goods to visiting members of the public. 2004 – Approved demolition and erection of retail warehouse unit with associated parking. 2004 - Approved Demolition of existing buildings and erection of retail warehouse. 2004 - Approved Demolition of existing buildings and erection of retail warehouse unit with associated parking. 2004 - Approved Demolition of existing buildings and erection of retail warehouse unit with associated parking. 2004 -Approved Demolition of existing buildings and erection of retail warehouse unit with associated parking. 2004 - Approved erection of a criblock wall on western boundary. 2004 - Approved Demolition of existing buildings and erection of retail warehouse unit with associated parking. 2004 - Approved Demolition of existing buildings and erection of retail warehouse unit with associated parking. 2004 - Approved Demolition of existing buildings and erection of retail warehouse unit with associated parking. 2018 - Approved Change of use of Unit G9 Baltic Wharf D2 assembly and leisure (with ancillary A3 café use) or A1 retail use for the display and unrestricted sale of goods to visiting members of the public. 2017 - Approved Change of position of 1no. mobile catering unit within Wickes car park. 2017 - Approved Change of use from B1, B2 and B8 to B1, B2, B8 and D2 Assembly and Leisure. 2018 - Approved Change of use from Storage and customer collection facility to non-residential institution (Use Class D1) or assembly and leisure (Use Class D2) with ancillary (A3) Cafe. 2012 - Approved Change of use of first floor of Raglan House to a dance academy studio. 2016 - Approved Change of use from A1 retail to A1 retail or D1 and D2 (childrens soft play facility and before and after school childcare provision). 2016 - Approved Retrospective application for change of use from plumbing merchant to car wash and tyre replacement centre (use being B1, B2 and B8). 2016 - Approved Change of use of Unit G17. 2016 - Approved Change of use from open A1 retail development to open A1 retail development or D2 assembly and leisure use. 2015 - Approved Change of use to A1 retail for the display and unrestricted sale of goods to visiting members of the public.

|                   | SUITABILITY  |  |  |  |  |  |  |
|-------------------|--|--|--|--|--|--|--|
| Issue/ Constraint |  | Mitigation Required                            | Impact on developable land               |  |  |  |  |
|                   |  |  | area/capacity/site suitability           |  |  |  |  |
| Access to Highway | Existing access available.                           | None   | None. Site recommended as suitable on    |  |  |  |  |
| Network           |  |  | access grounds at this stage.            |  |  |  |  |
| Access to Public  | All sustainability criteria achieves, except for     | Provision of extra bus stops along St. Peter's | Required mitigation measures are         |  |  |  |  |
| Transportation &  | proximity to a public transport connection. The site | Street, on the existing route.                 | feasible. Site recommended as suitable   |  |  |  |  |
| Services          |  |  | on sustainability grounds at this stage. |  |  |  |  |

|                      | has bus stops, with a regular service, within 400m of   |  |   |
|----------------------|---|--|---|
|                      | most of the area but not all.   |  |   |
| Utilities Access     |   | -  | _ |
| Area of              |   |  |   |
| Outstanding          | -   | -  | - |
| Natural Beauty       |   |  |   |
| Ancient Woodland     |   |  |   |
| Sites of Special     | -   | -  | - |
| Scientific Interest  | -   | -  | - |
|                      |   |  |   |
| Green Belt           | -   | -  | - |
| MBLP Landscapes      | -   | -  | - |
| of Local Value       |   |  |   |
| Landscape            | The Landscape Character Assessment identifies that the  | -  |   |
| Character            | landscape character area, which forms a part of the Val   |  |   |
|                      | of the area is considered to be Moderate, and the sensi   |  |   |
|                      | Improve and Reinforce.  |  |   |
| Local Nature         | Ecology Score:4   | Likely that any mitigation (if required) can be                  | - |
| Reserves             | KCC Ecology comments - Industrial buildings and hard  | implemented. Good design can enhance and                         |   |
| Local Wildlife Sites | standing. May be some potential for roosting bats or  | improve connectivity to and through the site.                    |   |
| Special Area of      | breeding birds. Site is directly adjacent to the  |  |   |
| Conservation         | Medway River therefore any development will have  |  |   |
| Ecology (including   | to be sensitive to retain/enhance the ecological  |  |   |
| ponds)               | interest of the site.   |  |   |
| Hedgerows            |   |  |   |
| TPO/ Veteran         | -   | -  | - |
| Trees                |   |  |   |
| Heritage             | The grade II listed Powerhub Building is the former Tillin<br>example of a 'Daylight Factory' (1408072). It is a landma<br>historic interest. A degree of alteration to facilitate com<br>House is not listed and has immunity from listing, altho<br>and is considered a NDHA.<br>Grade II listed St Peter's Church (and perimeter walls -<br>LBs on Buckland Road. Development would need to have | A Town Centre Opportunity Site with published planning guidance. |   |

|                  | may affect its siting and scale. The nearest is Chillingtor<br>unlikely to have much impact on its significance. Rocky<br>views over Maidstone including this site.  |  |   |
|------------------|--|--|---|
| Archaeology      | Despite being in the centre of Maidstone and heavily<br>developed already there is potential for prehistoric<br>and later remains. It is located at a key location on<br>the west side of the river crossing and has potential<br>for prehistoric remains through to post medieval and<br>modern industrial structures of local heritage<br>importance. There are records to suggest this may<br>contain remains of St Peters Hospital, a medieval<br>hospital and as such sensitive remains may survive on<br>site. | Archaeological DBA and Historic Interpretation<br>and Enhancement Assessment required in view of<br>the location and strategic importance of this town<br>centre proposal. There should be proposals to<br>understand and then reflect the heritage of this<br>site and the development needs to be sympathetic<br>to the heritage of the town centre. |   |
| AQMA             | 0.08%  | Development should mitigate in line with the Low<br>Emissions Strategy.  | No deduction from the developable area. |
| Flood Risk       | Flood Zone 2 (53.06%) / Flood Zone 3 (8.3%) / None<br>(38.64%)   | Development should be directed to the area with<br>the lowest flood risk, and the exceptions test may<br>need to be met.   | No deduction from the developable area. |
| Drainage         | As existing imperemable area should be able to conside   | er existing connection.  | -                                       |
| Contamination/   | 3: (Maidstone Industrial Centre / close to Maidstone   | Site should be made safe prior to any  | No deduction from the developable       |
| Pollution        | Industrial Centre / St Peters Street)  | development commencing.  | area.                                   |
| Land stability   |  | -  | -                                       |
| Utilities        | Yes  | The developer should ensure that appropriate   | Assumed no change in developable        |
| (underground)    |  | consultation with the underground utilities operator take place.   | land.                                   |
| Public Rights of | -  | -  | -                                       |
| Way              |  |  |   |
| Pylons on site   | -  | -  | -                                       |
| Neighbour/       | -  | -  | -                                       |
| Residential      |  |  |   |
| amenity          |  |  |   |

| Neighbouring resi   | Yes, adjacent residences.  | Development will need to protect neighbouring           | Included within density assumption.    |  |  |  |  |  |
|---------------------|--|---|--|--|--|--|--|--|
| use?                |  | residential amenity.                                    |  |  |  |  |  |  |
| Other (add to list) | -  | -   | -                                      |  |  |  |  |  |
| CONCLUSION: Is      | Yes  |   |  |  |  |  |  |  |
| the Site Suitable?  |  |   |  |  |  |  |  |  |
|                     | ACHIEVABILITY  |   |  |  |  |  |  |  |
| Conditions          | Provision of extra bus stops along St. Peter's Street, on  | the existing route. Existing Baltic Wharf building shou | ld be retained. Development should     |  |  |  |  |  |
| required to make    | mitigate in line with the Low Emissions Strategy. Development should be directed to the area with the lowest flood risk, and the exceptions test may |   |  |  |  |  |  |  |
| site Suitable       | need to be met. Site should be made safe prior to any o  | development commencing. The developer should ensu       | ure that appropriate consultation with |  |  |  |  |  |
|                     | the underground utilities operator take place. Development will need to protect neighbouring residential amenity.                                    |   |  |  |  |  |  |  |
| Exceptional         | -  |   |  |  |  |  |  |  |
| Circumstances?      |  |   |  |  |  |  |  |  |
| Is site considered  | Site is assumed to be viable for a policy-compliant sche   | me.   |  |  |  |  |  |  |
| to be viable?       |  |   |  |  |  |  |  |  |
| CONCLUSION: Is      | Yes  |   |  |  |  |  |  |  |
| the Site            |  |   |  |  |  |  |  |  |
| Achievable?         |  |   |  |  |  |  |  |  |

| CONCLUSION Is the Site |           |             |  |
|------------------------|-----------|-------------|--|
| Available?             | Suitable? | Achievable? |  |
| Yes                    | Yes       | Yes         |  |

| MODELLED DEVELOPMENT SCHEDULE                   |                             |   |                 |                      |               |                   |  |
|---|-----------------------------|---|-----------------|----------------------|---------------|-------------------|--|
| Original Site Area                              | 6.87 Ha                     |   |                 |                      |               |                   |  |
| Deductions to Site Area                         | Constraints deduction: 1.72 | Constraints deduction: 1.72 Ha (Heritage), Open Space deduction 2.63 Ha |                 |                      |               |                   |  |
| Net Developable Site Area                       | 2.52 Ha                     |   |                 |                      |               |                   |  |
| Gross Floorspace (m <sup>2</sup> )              | 25,745 m <sup>2</sup>       | 25,745 m <sup>2</sup>   |                 |                      |               |                   |  |
| Policy Mix of Uses (Modelled m <sup>2</sup> )   | Residential Units           | B Use   | AL              | A Use                |               | nfrastructure     |  |
| Policy with of Uses (widdelied m <sup>-</sup> ) | 650                         | 5,148m <sup>2</sup>   | 2,57            | 2,574 m <sup>2</sup> |               | -                 |  |
| Policy density assumption                       | 150 dph                     |   |                 |                      |               |                   |  |
| Modelled Delivery Rate                          | (Units p.a.)                | Permission  | Permission Date |                      | encement Year | Completions Begin |  |

|                  |         | 50        |  |           | 2030 |           |  | 2032  |  | 2033 |  |  |
|------------------|---------|-----------|--|-----------|------|-----------|--|-------|--|------|--|--|
| Delivery Profile |         |           |  |           |      |           |  |       |  |      |  |  |
|                  | 2022-20 | 2022-2027 |  | 2027-2032 |      | 2032-2037 |  | 2037+ |  |      |  |  |
| Resi (units p.a) |         |           |  |           |      |           |  |       |  |      |  |  |

| ddressBroadway Shopping Centre & B&Q, MaidstoneandownerSimon Fowler, Legal & General Assurance Society c/o GVA  |                     |  |                    |  |
|---|---------------------|--|--------------------|--|
| andowner Simon Fowler Legal & General Assurance Society c/o GVA   |                     |  | AVAILABILITY       |  |
|   | Landowner Consent?  | Yes  | Legal Constraints? | No   |
| gent Maidstone Borough Council  | Developer interest? | No   | Nominated Capacity | 1,000 units & ancillary uses                                     |
| urrent Use Retail, Station car parking  | Availability Date   | 2030   | Modelled Capacity  | 130 units, 1,034m <sup>2</sup> B use,<br>517m <sup>2</sup> A use |
| romoted Use(s) retail/ leisure/ community/ reidential   |                     |  |                    |  |
| ite Area (Ha) 2.07 Brownfield/Greenfield Brownfield   |                     |  |                    | Hand I BE MILLI  |
| ite Description2 Sites - B&Q retail warehouse occupies the north of the<br>site with associated surface car parking in the south. Some<br>mature trees lie adjacent to Barker Rd in a landscaped<br>area.Broadway shopping centre is a small medium-density mall,<br>               |                     | Nor<br>Recently:   |                    | A B B C C C C C C C C C C C C C C C C C                          |
| urrounding UsesThe site wraps around a small mixed use Victorian terrace<br>of town centre use and residential on Hart St, and a period<br>office block on Barker Rd.The B&Q site is surrounded by town centre uses,<br>Maidstone Magistrate's Court to the east, McDonald's to<br> |                     |  |                    |  |
| lanning History   |                     | The second of the local distance of the loca |                    |  |

1975 – Approved change of use from residential to counselling room. 1976 – Approved inner ring road, phase one, stage 2. 1978 – Outline application for building to house 8 crown courts and one country court, ancillary accommodation and parking, 1979 – Approved car park, 1980 – Approved temporary permission for car parking, 1982 – Approved change of use from betting shop to retail shop. 1983 – Approved redevelopment to form DIY cash and carry retail warehouse and car park. Approved erection of shops, ancillary accommodation and car parking. Approved continued use as a car park. 1984 – Approved extension to below ground car park. Approved single storey extension. 1985 – Approved change of use from shop to betting office. Approved change of use to coffee shop, restaurant and ice cream centre with outside seating. 1986 - Approved licenced betting office shop. 1987 - Approved change of use of second floor from store to office. 1989 - Approved shop front and entrance. Approved change of use from residential to hot food takeaway. 1993 – Approved change of use to leisure and entertainment. Approved change of use to family entertainment centre with café. Approved change of use from retail units to leisure and entertainment club premises. 1997 – Approved retrospective application for demolition of existing outbuildings and erection of extension and change of use of ground floor from A1 to A3. 1998 – Approved application to carry out development permitted for change of use to leisure and entertainment. 1999 – Approved change of use of unit A from A1 to A3. Approved change of use of premises A1 to D2. 2002 – Approved conversion of vacant area of shopping centre to new security office. 2004 – Approved change of use of land to allow operation of mobile catering unit. 2008 – Refused change of use of ground floor from offices to A3 and first and second floors from B1 to C3. Approved change of use of ground floor office (B1) to restaurant (A3) and change of use of first and second floors from offices to residential for 2 flats. 2009 – Approved change of use from A1 to D2. 2010 – Approved change of use from A3 to A5 hot food takeaway. 2012 – Approved change of use from A1 retail to D2 leisure including A1 ancillary use. 2015 – Approved change of use from vacant betting office A2 to tanning salon Sui Generis. Prior Approval Granted for conversion of offices to residential 8 one bed flats and 6 two bed flats. 2016 – Approved extension to roof to form 1 two bedroom apartment and 2 one bedroom apartment. Prior Approval Granted for change of use of offices to residential comprising 11 one bed flats and 6 two bed flats. 2017 – Approved change of use to flexible use between B1(a) and restaurant A3 and change of use to provide 2 flats. Approved change of use from D2 leisure with ancillary A1.

|                   | SUITABILITY   |  |  |  |  |  |
|-------------------|---|--|--|--|--|--|
|                   | Issue/ Constraint                                   | Mitigation Required                                  | Impact on developable land<br>area/capacity/site suitability |  |  |  |
| Access to Highway | Existing access.                                    | Ensuring that existing access provisions meet        | None. Site recommended as                                    |  |  |  |
| Network           |   | standards and safety requirements, or provision of a | suitable on access grounds at this                           |  |  |  |
|                   |   | new suitable access.                                 | stage.   |  |  |  |
| Access to Public  | Bus and rail stops / stations with regular services | None   | None. Site recommended as                                    |  |  |  |
| Transportation &  | within 400m. At least one each of GPs, Primary      |  | suitable on sustainability grounds at                        |  |  |  |
| Services          | Schools and convenience stores within 800m. Site is |  | this stage.  |  |  |  |
|                   | within the town centre area and less than an hour   |  |  |  |  |  |
|                   | away from the Hospital by public transport.         |  |  |  |  |  |
| Utilities Access  | -   | -  | -  |  |  |  |

| Area of              | -  | -  | -                                       |
|----------------------|--|--|---|
| Outstanding          |  |  |   |
| Natural Beauty       |  |  |   |
| Ancient Woodland     | -  | -  | -                                       |
| Sites of Special     | -  | -  | -                                       |
| Scientific Interest  |  |  |   |
| Green Belt           | -  | -  | -                                       |
| MBLP Landscapes      | -  | -  | -                                       |
| of Local Value       |  |  |   |
| Landscape            | -  |  | -                                       |
| Character            |  | -  |   |
| Local Nature         | Ecology Score:4  | Likely that any mitigation (if required) can be  | -                                       |
| Reserves             | KCC Ecology comments - Industrial buildings and hard   | implemented  |   |
| Local Wildlife Sites | standing. May be some potential for roosting bats or   |  |   |
| Special Area of      | breeding birds   |  |   |
| Conservation         |  |  |   |
| Ecology (including   |  |  |   |
| ponds)               |  |  |   |
| Hedgerows            |  |  |   |
| TPO/ Veteran         | -  | -  | -                                       |
| Trees                |  |  |   |
| Heritage             | -  | -  | -                                       |
| Archaeology          | despite being in the centre of Maidstone and heavily<br>developed already there is potential for prehistoric<br>and later remains. It is located at a key location on the<br>west side of river crossing and is within the medieval<br>core of Maidstone. St Peters Church was a focus and<br>there is high potential for medieval burials, industrial<br>and settlement. Bronze Age ditch has been located at<br>St Peters Church and as such there is some potential<br>for prehistoric remains. | Archaeological DBA and Historic Interpretation and<br>Enhancement Assessment required in view of the<br>location and strategic importance of this town centre<br>proposal. There should be proposals to understand<br>and then reflect the heritage of this site and the<br>development needs to be sympathetic to the<br>heritage of the town centre. | -                                       |
| AQMA                 | 38%  | Development should mitigate in line with the Low Emissions Strategy.   | No deduction from the developable area. |

| Flood Risk          | Flood Zone 2 (44.74%) / Flood Zone 3 (29.2%) / None<br>(26.06%)   | Development should be directed to the area with the lowest flood risk, and the exceptions test may need to be met. | No deduction from the developable area. |  |  |
|---------------------|---|--|---|--|--|
| Drainage            | Likely for an attenuated discharge to the nearby sewer, area. Special consideration will be required for flood ris                                  | ÷ ,  | Exceptions testing required.            |  |  |
| Contamination/      | -   | -  | -                                       |  |  |
| Pollution           |   |  |   |  |  |
| Land stability      | -   | -  | -                                       |  |  |
| Utilities           | Yes   | The developer should ensure that appropriate   | Assumed no change in developable        |  |  |
| (underground)       |   | consultation with the underground utilities operator   | land.                                   |  |  |
|                     |   | take place.  |   |  |  |
| Public Rights of    | -   | -  | -                                       |  |  |
| Way                 |   |  |   |  |  |
| Pylons on site      | -   | -  | -                                       |  |  |
| Neighbour/          | -   | -  | -                                       |  |  |
| Residential         |   |  |   |  |  |
| amenity             |   |  |   |  |  |
| Neighbouring resi   | Yes, adjacent residences.   | Development will need to protect neighbouring  | Included within density assumption.     |  |  |
| use?                |   | residential amenity.   |   |  |  |
| Other (add to list) | -   | -  | -                                       |  |  |
| CONCLUSION: Is      | Yes   |  |   |  |  |
| the Site Suitable?  |   |  |   |  |  |
|                     |   | ACHIEVABILITY  |   |  |  |
| Conditions          | Ensuring that existing access provisions meet standards   | s and safety requirements, or provision of a new suitable  | access. Development should mitigate     |  |  |
| required to make    | in line with the Low Emissions Strategy. Development should be directed to the area with the lowest flood risk, and the exceptions test may need to |  |   |  |  |
| site Suitable       | be met. Development will need to protect neighbouring residential amenity.  |  |   |  |  |
| Exceptional         | -   | ·  |   |  |  |
| Circumstances?      |   |  |   |  |  |
| Is site considered  | Site is assumed to be viable for a policy-compliant sche  | me.  |   |  |  |
| to be viable?       |   |  |   |  |  |

| CONCLUSION: Is | Yes |
|----------------|-----|
| the Site       |     |
| Achievable?    |     |

| 1 | CONCLUSION Is the Site |           |             |  |  |  |
|---|------------------------|-----------|-------------|--|--|--|
|   | Available?             | Suitable? | Achievable? |  |  |  |
|   | Yes                    | Yes       | Yes         |  |  |  |

|   | MODELLED DEVELOPMENT SCHEDULE |                          |            |                      |              |                   |
|---|-------------------------------|--------------------------|------------|----------------------|--------------|-------------------|
| Original Site Area                              | 2.07 Ha                       |                          |            |                      |              |                   |
| Deductions to Site Area                         | Constraints deduction: 1.     | 04 Ha (Broadway), Open S | pace deduc | tion 0.53 Ha         |              |                   |
| Net Developable Site Area                       | 0.51 Ha                       |                          |            |                      |              |                   |
| Gross Floorspace (m <sup>2</sup> )              | 5,173 m <sup>2</sup>          |                          |            |                      |              |                   |
| Deline Mine of Lloop (Medelled m <sup>2</sup> ) | Residential Units             | B Use                    | A          | A Use Infrastructure |              | Infrastructure    |
| Policy Mix of Uses (Modelled m <sup>2</sup> )   | 130                           | 1,034m <sup>2</sup>      | 51         | 517 m <sup>2</sup> - |              | -                 |
| Policy density assumption                       | 150 dph                       |                          |            |                      |              |                   |
| Medalled Delivery Date                          | (Units p.a.)                  | Permission               | Date       | Comme                | ncement Year | Completions Begin |
| Modelled Delivery Rate                          | 50                            | 2030                     |            |                      | 2032         | 2033              |
| Delivery Profile                                |                               |                          |            |                      |              |                   |
|   |                               |                          |            |                      |              |                   |
|   | 2022-2027                     | 2027-2032                |            | 2032                 | -2037        | 2037+             |
| Resi (units p.a)                                |                               |                          |            |                      |              |                   |

| Site Ref: 150    | Site Name: Mill Street Car Park   |   |  |                        |          | Parish: Unpa   | arished (100%)  |
|------------------|---|---|--|------------------------|----------|--|---|
| Address          | Knightrider Street, Maidstone   |   |  |                        |          | AVAILABILITY   |   |
| Landowner        | Maidstone B   | orough Council  |  | Landowner<br>Consent?  | Yes      | Legal Constraints?   | Yes   |
| Agent            | Maidstone B   | orough Council  |  | Developer<br>interest? | No       | Nominated Capacity   | 40-60 units   |
| Current Use      | Car Park  |   |  | Availability Date      | 5+ years | Modelled Capacity  | 15 units, 358m <sup>2</sup> B use,<br>179m <sup>2</sup> A use |
| Promoted Use(s)  | Residential   |   |  | Car Park               |          |  |   |
| Site Area (Ha)   | 0.45  | Brownfield/Greenfield   | Brownfield   |                        |          | · · · · · · · · · · · · · · · · · · ·                          | the find  |
| Site Description |   | ection of car parks to the rea<br>St and Mill St in Maidstone t   |  | Carriage<br>Museum     | y l      |  |   |
| Surrounding Uses | Church, offic buildings to t  | rrounded by town centre u<br>e buildings and a Baptist ch<br>the south and east, and mo<br>ar parking to the north. car | urch to the west, office re office buildings with  | west, office           |          |  | n Shipley House   |
| Planning History | <ul> <li>associated car parking to the north. car parking.</li> <li>1983 – No objection for new divisional and sub-divisional police<br/>station headquarters. 1984 – Refused retail store. 1985 –</li> <li>Approval for use as temporary public car park. 1986 – Approval<br/>for change of use from domestic to foot clinic. 1987 – No<br/>objection use as a temporary car park-extension. 1988 –</li> <li>Approved refurbishment. Approval for new external works and<br/>new access road, removal of existing boundary wall. Approval<br/>for new external works and new access road, removal of<br/>existing boundary wall. 1989 – Approval for change of use to a<br/>public car park and demolish existing garages and office.</li> <li>Approval for conversation area consent to change use of site to<br/>a public car park and to demolish existing garages and office.</li> <li>Approval for offices and car parking. 1990 – Approval for<br/>refrigeration condensing units. Approval for Conservation Area</li> </ul> |   | etail store. 1985 –<br>r park. 1986 – Approval<br>c clinic. 1987 – No<br>xtension. 1988 –<br>new external works and<br>undary wall. Approval<br>road, removal of<br>l for change of use to a<br>rages and office.<br>to change use of site to<br>ng garages and office.<br>20 – Approval for | Partie Stiffed         |          | Carriage<br>House<br>Car Park<br>Maidstone<br>Baptis<br>Church | Kestrel<br>House  |

|                      | new offices and parking extension of public car park. 1992 – No       |  |
|----------------------|---|--|
|                      | objection to galvanised external fire escape - emergency exit.        |  |
|                      |   |  |
|                      |   |  |
|                      |   |  |
|                      |   |  |
|                      |   |  |
|                      |   |  |
|                      |   |  |
| 1993 – Approval fo   | r air conditioning units. 1995 – No objection to proposed access wa   | y and alterations to car park. 1997 – Approval for change of use from office to single   |
| dwelling. 1998 – Ap  | proval for change of use of land from former council works depot a    | and associated office to car park. 2001 – Approval for extension of boundary brick wall  |
| and provision of se  | curity gates and fencing. 2003 – Approval for listed building consen  | t for alterations to the boundary wall and erection of signs as accompanying             |
| advertisement cons   | sent application. Refused replacement of 3 doors. Approval for tem    | porary use of former Council Depot as short stay car park. Approval for new brick wall   |
| panel. 2004 – Appro  | oval for replacement 3 external doors. 2013 – change of use from o    | ffice to dual office and health use/internal and external alterations. Approval for      |
| listed building cons | ent for internal and external alterations to facilitate change of use | from Office to dual office and health use. Approval for rearrangement of wheelchair      |
| access ramp to fror  | nt elevation. No objection to reduce crown on south, east and north   | neast sides. 2015 – Approval for change of use from office to flats (prior notification) |

|  | SUITABILITY  |   |   |  |  |
|--|--|---|---|--|--|
|  | Issue/ Constraint  | Mitigation Required   | Impact on developable land<br>area/capacity/site suitability                |  |  |
| Access to Highway<br>Network                     | Suitable access existing, via the A229.  | Ensuring that existing access provisions meet<br>standards and safety requirements, or provision of a<br>new suitable access. | None. Site recommended as suitable on access grounds at this stage.         |  |  |
| Access to Public<br>Transportation &<br>Services | Bus stops with regular services within 400m. At least<br>one each of GPs, Primary Schools and convenience<br>stores within 800m. Site is within the town centre<br>area and less than an hour away from the Hospital by<br>public transport. | None  | None. Site recommended as suitable on sustainability grounds at this stage. |  |  |
| Utilities Access<br>Area of                      | -  | -   | -   |  |  |
| Outstanding<br>Natural Beauty                    |  |   |   |  |  |

| Ancient Woodland     | -   | -   | -   |
|----------------------|---|---|---|
| Sites of Special     | -   | -   | -   |
| Scientific Interest  |   |   |   |
| Green Belt           | -   | -   | -   |
| MBLP Landscapes      | -   | -   | -   |
| of Local Value       |   |   |   |
| Landscape            | -   |   | -   |
| Character            |   |   |   |
| Local Nature         | Ecology Score:4   | Unlikely that any mitigation will be required.  | -   |
| Reserves             | KCC Ecology comments - Hard standing  |   |   |
| Local Wildlife Sites |   |   |   |
| Special Area of      |   |   |   |
| Conservation         |   |   |   |
| Ecology (including   |   |   |   |
| ponds)               |   |   |   |
| Hedgerows            |   |   |   |
| TPO/ Veteran         | 1, opposite the site.   | Development should not impact the local TPO.  | No deduction from the developable             |
| Trees                |   |   | area.   |
| Heritage             | Numerous listed buildings to all sides of the site, but<br>none within its boundary. The listed buildings grouped<br>around All Saints Church and Archbishop's Palace area<br>are highly graded or scheduled monuments, and<br>therefore particularly sensitive in terms of their<br>setting. Views to and from these buildings might<br>constrain the height of new development.<br>Partly within the All Saints CA and adjacent to the<br>Maidstone Centre CA north and south where building<br>heights are predominantly of 2-3 storeys and more<br>loosely spaced than the High Street and Lower Stone<br>Street. | Development in this location should seek<br>opportunities to enhance the historic environment,<br>for example by providing public realm, providing<br>interpretation, or reducing the impact of the road. | 20% deduction from the developable site area. |
| Archaeology          | this site is located within the medieval core of<br>Maidstone and possibly within the centre of the early   | PreAllocation Archaeological DBA needed as well as<br>Heritage assessment and Enhancement Report. There   | -   |

|                  |  |  | 1                                 |
|------------------|--|--|-----------------------------------|
|                  | medieval settlement. Despite the extent of             | is a need to assess the impact on the setting and      |                                   |
|                  | development there is very high potential for very      | significance of the designated and non-designated      |                                   |
|                  | sensitive and significant archaeological remains. The  | heritage assets and impact assessment to clarify the   |                                   |
|                  | site is also surrounded by a number of designated      | potential for sensitive remains. There need to be      |                                   |
|                  | heritage assets including Archbishops Palace, All      | early design proposals to ensure there is full         |                                   |
|                  | Saints Church,   | understanding of the character of the designated       |                                   |
|                  |  | heritage assets and the urban landscape with           |                                   |
|                  |  | enhancement of the setting of the designated           |                                   |
|                  |  | heritage assets fully informed. Heritage               |                                   |
|                  |  | interpretation should be integrated into the final     |                                   |
|                  |  | design through "embedded heritage" wherever            |                                   |
|                  |  | possible. A full detailed phased programme of          |                                   |
|                  |  | fieldwork will be required with early access for test  |                                   |
|                  |  | pitting advisable.                                     |                                   |
| AQMA             | 83%  | Development should mitigate in line with the Low       | No deduction from the developable |
|                  |  | Emissions Strategy.                                    | area.                             |
| Flood Risk       | Flood Zone 2 (4.02%) / Flood Zone 3 (10.47%) / None    | Development should be directed to the area with the    | No deduction from the developable |
|                  | (85.51%)   | lowest flood risk, and the exceptions test may need to | area.                             |
|                  |  | be met.  |                                   |
| Drainage         | As existing impermeable area should be able to conside | r existing connection.                                 | -                                 |
| Contamination/   | -  | -  | -                                 |
| Pollution        |  |  |                                   |
| Land stability   | -  | -  | -                                 |
| Utilities        | Yes  | The developer should ensure that appropriate           | Assumed no change in developable  |
| (underground)    |  | consultation with the underground utilities operator   | land.                             |
|                  |  | take place.  |                                   |
| Public Rights of | -  | -  | -                                 |
| Way              |  |  |                                   |
| Pylons on site   | -  | -  | -                                 |
| Neighbour/       | -  | -  | -                                 |
| Residential      |  |  |                                   |
| amenity          |  |  |                                   |

| Neighbouring resi   | Yes, adjacent residences.  | Development will need to protect neighbouring                | Included within density                 |  |  |
|---------------------|--|--|---|--|--|
| use?                |  | residential amenity.   | assumption.                             |  |  |
| Other (add to list) | -  | -  | -                                       |  |  |
| CONCLUSION: Is      | Yes  |  |   |  |  |
| the Site Suitable?  |  |  |   |  |  |
|                     |  | ACHIEVABILITY  |   |  |  |
| Conditions          | Ensuring that existing access provisions meet standards  | and safety requirements, or provision of a new suitable      | access. Development should not          |  |  |
| required to make    | impact the local TPO. Development should preserve and  | d respect the setting of the existing listed building, and m | ake a positive contribution to the      |  |  |
| site Suitable       | Conservation Area. Development should mitigate in line   | e with the Low Emissions Strategy. Development should p      | preserve and respect the setting of the |  |  |
|                     | existing listed building, and make a positive contributio  | n to the Conservation Area. Development should mitigate      | e in line with the Low Emissions        |  |  |
|                     | Strategy. Development should be directed to the area v   | vith the lowest flood risk, and the exceptions test may ne   | ed to be met. The developer should      |  |  |
|                     | ensure that appropriate consultation with the underground utilities operator take place. Development will need to protect neighbouring residential |  |   |  |  |
|                     | amenity.   |  |   |  |  |
| Exceptional         | -  |  |   |  |  |
| Circumstances?      |  |  |   |  |  |
| Is site considered  | Site is assumed to be viable for a policy-compliant scheme.  |  |   |  |  |
| to be viable?       |  |  |   |  |  |
| CONCLUSION: Is      | Yes  |  |   |  |  |
| the Site            |  |  |   |  |  |
| Achievable?         |  |  |   |  |  |

| CONCLUSION Is the Site           |  |  |  |  |
|----------------------------------|--|--|--|--|
| Available? Suitable? Achievable? |  |  |  |  |
| Yes Yes Yes                      |  |  |  |  |

|   | MODELLED DEVELOPMENT SCHEDULE |   |  |  |  |  |  |  |  |  |  |
|---|-------------------------------|---|--|--|--|--|--|--|--|--|--|
| Original Site Area                            | 0.45 Ha                       | 45 Ha   |  |  |  |  |  |  |  |  |  |
| Deductions to Site Area                       | Constraints deduction: 0.     | Constraints deduction: 0.09 Ha (Listed buildings), Open Space deduction 0.18 Ha |  |  |  |  |  |  |  |  |  |
| Net Developable Site Area                     | 0.18 Ha                       |   |  |  |  |  |  |  |  |  |  |
| Gross Floorspace (m <sup>2</sup> )            | 1,791 m <sup>2</sup>          |   |  |  |  |  |  |  |  |  |  |
| Policy Mix of Uses (Modelled m <sup>2</sup> ) | Residential Units             | Residential Units B Use A Use Infrastructure                                    |  |  |  |  |  |  |  |  |  |

|                           |                     |         | 15       |     | 358r      | n²      |         | 179m <sup>2</sup> |       |                   |      |  | 0                 |  |  |   |  |  |
|---------------------------|---------------------|---------|----------|-----|-----------|---------|---------|-------------------|-------|-------------------|------|--|-------------------|--|--|---|--|--|
| Policy density assumption |                     | 150 dph |          |     |           |         |         |                   |       |                   |      |  |                   |  |  |   |  |  |
|                           |                     |         | Units p. | a.) |           | Permis  | ssion D | ate               |       | Commencement Year |      |  | Completions Begin |  |  | 1 |  |  |
| Modelled Delivery Rate    |                     | 15      |          |     | 2024      |         |         | 2026              |       |                   | 2027 |  |                   |  |  |   |  |  |
|                           |                     |         |          |     | Deli      | very Pr | rofile  |                   |       |                   |      |  |                   |  |  |   |  |  |
|                           | 2022-2027 2027-2032 |         | 2032     |     | 2032-2037 |         |         |                   | 2037+ |                   |      |  |                   |  |  |   |  |  |
| Resi (units p.a)          |                     |         |          |     |           |         |         |                   |       |                   |      |  |                   |  |  |   |  |  |

| Site Ref: 152    | Site Name: Former Royal British Legion Social Club  |   |          | Parish: Unpa       | rished (100%)  |
|------------------|---|---|----------|--------------------|--|
| Address          | Bicknor Rd, Parkwood, Maidstone   |   |          | AVAILABILITY       |  |
| Landowner        | Maidstone Borough Council   | Landowner Consent?                      | Yes      | Legal Constraints? | No   |
| Agent            | Maidstone Borough Council   | Developer interest?                     | No       | Nominated Capacity | 36 units   |
| Current Use      | Social Club   | Availability Date                       | Now      | Modelled Capacity  | 4 units  |
| Promoted Use(s)  | Residential   |   |          |                    |  |
| Site Area (Ha)   | 0.29 Brownfield/Greenfield Brownfield   |   | F        |                    | 18   |
| Site Description | Site is presently the home of Weavering Warriors Rugby<br>Club. The site contains a clubhouse in the west, and car<br>parking in the east of the site.  |   | E        |                    | THA  |
| Surrounding Uses | The site is on Bicknor Rd, and has a small residential<br>development to its north. There is parkland (playing fields)<br>to the west, and other leisure facilities to the south. Across<br>Bicknor Rd to the east there is a terrace of residential<br>properties.   |   |          |                    | CONCOMPANYING CO |
| Planning History | 1978 – Approval for change of use to headquarters and<br>club facilities. 1983 – Approval for portastor. 1988 –<br>Approval for partial demolition and construction of new<br>extension including internal alterations. 1994 – Approval<br>for single storey extension to west elevation and formation<br>of patio to South elevation | 0 0.0177<br>kilometres<br>Scale 1:1,180 | Pavilion |                    | The church   |

|   | SU   | ITABILITY   |   |
|---|--|---|---|
|   | Issue/ Constraint  | Mitigation Required   | Impact on developable land<br>area/capacity/site suitability                |
| Access to Highway<br>Network                                | Existing access.   | Ensuring that existing access provisions<br>meet standards and safety requirements,<br>or provision of a new suitable access. | None. Site recommended as suitable on access grounds at this stage.         |
| Access to Public<br>Transportation &<br>Services            | Bus stops within 400m, with regular services. GP, Shops<br>and a Primary School all within 800m. Less than 30<br>minutes public transport time to town centre and<br>approximately1hr to Hospital. | None  | None. Site recommended as suitable on sustainability grounds at this stage. |
| Utilities Access<br>Area of Outstanding<br>Natural Beauty   | -  | -   | -   |
| Ancient Woodland<br>Sites of Special<br>Scientific Interest | -  | -   | -   |
| Green Belt<br>MBLP Landscapes of<br>Local Value             | -  | -   | -   |
| Landscape Character   | -  | Likely that any mitigation (if required) can  | -   |
| Reserves<br>Local Wildlife Sites                            | Ecology Score:4<br>KCC Ecology comments - Short mown grassland, hard<br>standing and building. May be some potential for   | Likely that any mitigation (if required) can<br>be implemented. Good design can<br>enhance and improve connectivity to and    |   |
| Special Area of<br>Conservation<br>Ecology (including       | roosting bats or breeding birds  | through the site.   |   |
| ponds)<br>Hedgerows   |  |   |   |
| TPO/ Veteran Trees  | 2 TPOs   | TPO should be retained as a part of any design  | 10% deduction from developable site area                                    |
| Heritage  | -  | -   | -   |

| Archaeology           | some archaeological potential for prehistoric and              | -   | -                                       |
|-----------------------|--|---|---|
|                       | Roman remains which are known to the south and west especially |   |   |
| AQMA                  | -  | -   | -                                       |
| Flood Risk            | -  | -   | -                                       |
| Drainage              | Discharge via infiltration or sewer an option; will need cor   | nfirmation of ground conditions and layout    | -                                       |
|                       | will need to accommodate suitable separation from soaka        | aways; alternatively should confirm existing  |   |
|                       | connections  |   |   |
| Contamination/        | -  | -   | -                                       |
| Pollution             |  |   |   |
| Land stability        | -  | -   | -                                       |
| Utilities             | Yes  | The developer should ensure that              | Assumed no change in developable land.  |
| (underground)         |  | appropriate consultation with the             |   |
|                       |  | underground utilities operator take place.    |   |
| Public Rights of Way  | -  | -   | -                                       |
| Pylons on site        | -  | -   | -                                       |
| Neighbour/            | -  | -   | -                                       |
| Residential amenity   |  |   |   |
| Neighbouring resi     | Yes, adjacent residences.                                      | Development will need to protect              | Included within density assumption.     |
| use?                  |  | neighbouring residential amenity.             |   |
| Other (add to list)   | -  | -   | -                                       |
| CONCLUSION: Is the    | Yes  |   |   |
| Site Suitable?        |  |   |   |
|                       | ACH  | IIEVABILITY                                   |   |
| Conditions required   | Ensuring that existing access provisions meet standards a      | nd safety requirements, or provision of a new | v suitable access. The developer should |
| to make site Suitable | ensure that appropriate consultation with the undergrour       | nd utilities operator take place. Development | will need to protect neighbouring       |
|                       | residential amenity.   |   |   |
| Exceptional           | -  |   |   |
| Circumstances?        |  |   |   |
| Is site considered to | Site is assumed to be viable for a policy-compliant scheme     | 2.  |   |
| be viable?            |  |   |   |

| CONCLUSION: Is the | Yes |
|--------------------|-----|
| Site Achievable?   |     |

| CONCLUSION Is the Site |                                  |  |  |  |  |  |  |  |  |
|------------------------|----------------------------------|--|--|--|--|--|--|--|--|
| Available?             | Available? Suitable? Achievable? |  |  |  |  |  |  |  |  |
| Yes Yes Yes            |                                  |  |  |  |  |  |  |  |  |

|   | MODELLED DEVELOPMENT SCHEDULE |                                     |                |          |      |     |                |        |      |   |        |          |       |
|---|-------------------------------|-------------------------------------|----------------|----------|------|-----|----------------|--------|------|---|--------|----------|-------|
| Original Site Area                            | 0.29 Ha                       | 0.29 Ha                             |                |          |      |     |                |        |      |   |        |          |       |
| Deductions to Site Area                       | Constraints deduction: 0.     | 03 Ha, Open Sp                      | ace deduction  | n 0.06 ⊦ | ła   |     |                |        |      |   |        |          |       |
| Net Developable Site Area                     | 0.20 Ha                       |                                     |                |          |      |     |                |        |      |   |        |          |       |
| Gross Floorspace (m <sup>2</sup> )            | 477 m <sup>2</sup>            |                                     |                |          |      |     |                |        |      |   |        |          |       |
| Policy Mix of Uses (Modelled m <sup>2</sup> ) | Residential Units             | B Us                                | e              | A Use    |      |     | Infrastructure |        |      |   |        |          |       |
| Policy with of Uses (Modelled m)              | 4                             | -                                   |                |          | -    |     |                |        |      | 9 | 9 m²   |          |       |
| Policy density assumption                     | 35 dph                        |                                     |                |          |      |     |                |        |      |   |        |          |       |
| Modelled Delivery Pate                        | (Units p.a.)                  |                                     | Permission Dat | te       |      | Com | mence          | ment Y | ear  |   | Comple | etions I | Begin |
| Modelled Delivery Rate                        | 4                             |                                     | 2022           |          | 2024 |     |                |        | 2025 |   |        |          |       |
| Delivery Profile                              |                               |                                     |                |          |      |     |                |        |      |   |        |          |       |
|   | 2022-2027                     | 2022-2027 2027-2032 2032-2037 2037+ |                |          |      |     |                |        |      |   |        |          |       |
| Resi (units p.a)                              |                               |                                     |                |          |      |     |                |        |      |   |        |          |       |

| Site Ref: 156    | Site Name: D  | Danebury  |   |                        |                                | Parish: Unpa       | arished (100%)       |
|------------------|---|---|---|------------------------|--------------------------------|--------------------|----------------------|
| Address          | 75/75a Colle  | ge Road, Maidstone  |   |                        |                                | AVAILABILITY       |                      |
| Landowner        | Mr K Bowra  |   |   |                        | Not<br>stated Legal Constraint |                    | No                   |
| Agent            |   |   |   | Developer<br>interest? | Yes                            | Nominated Capacity | 12 flats or 5 houses |
| Current Use      | Residential   |   |   | Availability<br>Date   | Now                            | Modelled Capacity  | 3 units              |
| Promoted Use(s)  | Residential   |   |   |                        |                                |                    |                      |
| Site Area (Ha)   | 0.16  | Brownfield/Greenfield   | Brownfield  |                        |                                | 1 XYA              | 1 Martin             |
| Site Description |   | -   | g Warriors Rugby Club. The site<br>ar parking in the east of the  |                        |                                |                    |                      |
| Surrounding Uses | Road. Mixtur converted pr   | re of residential properties  | properties fronting College<br>and some offices (B1 uses) in<br>side of College Road are fenced<br>rwood Close.   |                        |                                |                    |                      |
| Planning History | and erection<br>parking. 200<br>unit. 1974 - A<br>Approved Ch<br>to create por<br>domestic C3<br>room. 1982 -<br>station & ass<br>Amalgamatic<br>Approved De<br>new car park<br>elevation. 20<br>and rear dor | of detached office building<br>7 - Approved Alteration, ex<br>Approved External spiral fir<br>hange of use from office to<br>rch. 2013 - Approved Chang<br>use . 1978 - Approved Chang<br>cociated office accommoda<br>on of sites and redistributic<br>emolition of existing side ex<br>st rear. 1992 - Approved E | two dwellings and alterations<br>ge of use from office B1 use to<br>ension to kitchen and dining<br>to independent local radio<br>ation. 1990 - Approved<br>on of parking facilities . 1995 -<br>extension to create access and<br>Erection of Glass Porch to front<br>sion and installation of side<br>application for a flat roof |                        |                                |                    |                      |

2012 - Approved Change of use and extension of office building to form one residential unit. 2017 - Approved Erection of a two storey rear extension and extended rear balcony. 2015 - Approved Retrospective - Change of use from residential (C3) to house of multiple occupancy (HMO). 2015 - Approved Demolition of existing detached garage, erection of single storey extension. 2015 - Refused Outline application for 5No 2 to 3 bedroom houses. 2016 - Refused Outline application to use the redundant parking and garden area.

|  | SUIT   | ABILITY  |   |  |  |
|--|--|--|---|--|--|
|  | Issue/ Constraint  | Mitigation Required  | Impact on developable land<br>area/capacity/site suitability                |  |  |
| Access to Highway<br>Network                     | Existing access.   | Ensuring that existing access provisions<br>meet standards and safety<br>requirements, or provision of a new<br>suitable access. | None. Site recommended as suitable on access grounds at this stage.         |  |  |
| Access to Public<br>Transportation &<br>Services | Bus stops with regular services within 400m. At least one<br>each of GPs, Primary Schools and convenience stores<br>within 800m. Site is close town centre area and less than<br>an hour away from the Hospital by public transport. | None   | None. Site recommended as suitable on sustainability grounds at this stage. |  |  |
| Utilities Access                                 | -  | -  | -   |  |  |
| Area of Outstanding<br>Natural Beauty            | -  | -  | -   |  |  |
| Ancient Woodland                                 | -  | -  | -   |  |  |
| Sites of Special<br>Scientific Interest          | -  | -  | -   |  |  |
| Green Belt                                       | -  | -  | -   |  |  |
| MBLP Landscapes of<br>Local Value                | -  | -  | -   |  |  |
| Landscape Character                              | -  |  | -   |  |  |
| Local Nature<br>Reserves                         | Ecology Score:3<br>KCC Ecology comments - Residential property with hard   | Likely that any mitigation (if required) can be implemented. Good design can   | -   |  |  |
| Local Wildlife Sites                             | standing and amenity grassland. Building may be used by  | enhance and improve connectivity to  |   |  |  |
| Special Area of<br>Conservation                  | roosting bats and breeding birds.  | and through the site.  |   |  |  |

| Ecology (including                |  |  |  |
|-----------------------------------|--|--|--|
| ponds)                            |  |  |  |
| Hedgerows                         |  |  |  |
| <b>TPO/ Veteran Trees</b>         | -  | -  | -                                      |
| Heritage                          | -  | -  | -                                      |
| Archaeology                       | low archaeological potential   | -  | -                                      |
| AQMA                              | -  | -  | -                                      |
| Flood Risk                        | -  | -  | -                                      |
| Drainage                          | Infiltration through soakaways likely option. Close to bound<br>investigations will be needed. | ary with Weald clay. Therefore   | -                                      |
| Contamination/                    | -  | -  | -                                      |
| Pollution                         |  |  |  |
| Land stability                    | -  | -  | -                                      |
| Utilities                         | Yes  | The developer should ensure that   | Assumed no change in developable land. |
| (underground)                     |  | appropriate consultation with the<br>underground utilities operator take<br>place. |  |
| Public Rights of Way              | -  | -  | -                                      |
| Pylons on site                    | -  | -  | -                                      |
| Neighbour/<br>Residential amenity | -  | -  | -                                      |
| Neighbouring resi<br>use?         | Yes, adjacent residences.  | Development will need to protect neighbouring residential amenity.                 | Included within density assumption.    |
| Other (add to list)               | -  | -  | -                                      |
| CONCLUSION: Is the                | Yes  |  |  |
| Site Suitable?                    |  |  |  |
|                                   |  | VABILITY   |  |
| Conditions required               | Ensuring that existing access provisions meet standards and                                    |  |  |
| to make site Suitable             | ensure that appropriate consultation with the underground                                      | utilities operator take place. Development   | will need to protect neighbouring      |
|                                   | residential amenity.   |  |  |
| Exceptional                       | -  |  |  |
| Circumstances?                    |  |  |  |

| Is site considered to | Site is assumed to be viable for a policy-compliant scheme. |
|-----------------------|---|
| be viable?            |   |
| CONCLUSION: Is the    | Yes   |
| Site Achievable?      |   |

| CONCLUSION Is the Site |             |     |  |  |  |  |
|------------------------|-------------|-----|--|--|--|--|
| Available?             | Achievable? |     |  |  |  |  |
| Yes                    | Yes         | Yes |  |  |  |  |

|   | MODELLED DEVELOPMENT SCHEDULE |                    |                 |         |                  |           |      |                   |      |  |  |  |  |  |  |
|---|-------------------------------|--------------------|-----------------|---------|------------------|-----------|------|-------------------|------|--|--|--|--|--|--|
| Original Site Area                            | 0.16 Ha                       | 6 Ha               |                 |         |                  |           |      |                   |      |  |  |  |  |  |  |
| Deductions to Site Area                       | Constraints deduction: 0,     | Open               | Space deduction | on 0.03 | 8 Ha             |           |      |                   |      |  |  |  |  |  |  |
| Net Developable Site Area                     | 0.12 Ha                       |                    |                 |         |                  |           |      |                   |      |  |  |  |  |  |  |
| Gross Floorspace (m <sup>2</sup> )            | 283 m <sup>2</sup>            | 283 m <sup>2</sup> |                 |         |                  |           |      |                   |      |  |  |  |  |  |  |
| Policy Mix of Uses (Modelled m <sup>2</sup> ) | Residential Units             |                    | B Use           |         | A Use            |           |      | Infrastructure    |      |  |  |  |  |  |  |
| Policy Mix of Uses (Modelled m)               | 3                             | -                  |                 | -       |                  |           | -    |                   |      |  |  |  |  |  |  |
| Policy density assumption                     | 35 dph                        |                    |                 |         |                  |           |      |                   |      |  |  |  |  |  |  |
| Modelled Delivery Pate                        | (Units p.a.)                  |                    | Permission Date |         | Commencement Yea |           | /ear | Completions Begin |      |  |  |  |  |  |  |
| Modelled Delivery Rate                        | 3                             |                    | 2022            |         |                  | 2024      |      |                   | 2025 |  |  |  |  |  |  |
| Delivery Profile                              |                               |                    |                 |         |                  |           |      |                   |      |  |  |  |  |  |  |
|   | 2022-2027                     | 2027-2032          |                 | 203     |                  | 2032-2037 |      | 2037+             |      |  |  |  |  |  |  |
| Resi (units p.a)                              |                               |                    |                 |         |                  |           |      |                   |      |  |  |  |  |  |  |

| Site Ref: 158    | Site Name: Land adjacent to Headcorn Road and Heniker Lane   |                                      | Pa  | arish: Sutton Valence (1 | .00%)   |  |  |
|------------------|--|--------------------------------------|-----|--------------------------|---|--|--|
| Address          | L/A Headcorn Road and Heniker Lane, Sutton Valence   |                                      | AVA | AILABILITY               |   |  |  |
| Landowner        | Darren Hoadley and Elenor Dimant   | Landowner Consent?                   | Yes | Legal Constraints?       | No  |  |  |
| Agent            |  | Developer interest?                  | No  | Nominated Capacity       | 150 dwellings   |  |  |
| Current Use      | Part equestrian part agricultural  | Availability Date                    | Now | Modelled Capacity        | 114 units,<br>2,778m <sup>2</sup> B use,<br>1,389m <sup>2</sup> A use |  |  |
| Promoted Use(s)  | Residential/office/retail/community uses   |                                      |     |                          |   |  |  |
| Site Area (Ha)   | 8.62 Brownfield/Greenfield Greenfield  |                                      |     |                          |   |  |  |
| Site Description | Site is a combination of garden land, grassland, and paddocks to the south<br>of the lower part of Sutton Valence. The sites are enclosed by Headcorn Rd<br>and Heniker Lane. There are two grassland sites adjacent to Headcorn Rd,<br>a larger grassland site in the centre of the site, and an area of paddock land<br>in the eastern portion of the site adjacent to Heniker Ln.   |                                      |     |                          |   |  |  |
| Surrounding Uses | The recently completed Harbour development site adjoins the land to the<br>north, along with existing residences fronting onto Headcorn Rd. There is a<br>small group of houses across Headcorn Rd from the site, but otherwise the<br>site is surrounded by tree-lined grass/scrublands.  | a                                    |     |                          |   |  |  |
| Planning History | 1988 - Refused Erection of 6 No. detached dwelling houses with garaging<br>& access road. 1999 - Refused Demolition of existing cafe and<br>greenhouses, erection of two five bedroom houses with attached double<br>garages. And single vehicular means of access. 2000 - Approved Outline<br>application for the demolition of the existing cafe and greenhouse and<br>erection of new dwelling. Refused Outline application for demolition of the<br>existing cafe and greenhouse and erection of two new dwellings. Part<br>Permitted Part Refused Removal of 3 no. hedgerows to allow use of farm<br>machinery. 2001 - Approved Erection of 2No. detached dwellings with<br>associated work. 2002 - Approved Change of use of land to keeping of<br>horses and erection of stables. 2005 - Approved Erection of a tractor shed,<br>hay store, wash box and loose box. 2002 - Refused Alterations to dwelling<br>and erection of a double garage; Change of use of agricultural land to the<br>keeping of horses and erection of a stable block. 2003 - Approved The | 0.1027<br>Kolometres<br>Scale 11.877 |     |                          |   |  |  |

| ngs for the keeping of goats. 2007 - Approved Change of |  |
|---|--|
| al land to horse paddock.                               |  |

|   | SUITABILITY   |   |  |
|---|---|---|--|
|   | Issue/ Constraint   | Mitigation Required   | Impact on developable land<br>area/capacity/site suitability                                 |
| Access to Highway<br>Network  | New access required onto Headcorn Rd. Heniker Ln is too narrow to be an access road.  | New access onto Headcorn Rd<br>required. Site has sufficient<br>frontage. | None   |
|   |   | New pavements and crossing points required.                               | Mitigation required, but feasible.<br>Potential for delivery in line with<br>adjacent sites. |
| Utilities Access  | -   | -   | -  |
| Area of Outstanding<br>Natural Beauty                               | -   | -   | -  |
| Ancient Woodland  | -   | -   | -  |
| Sites of Special<br>Scientific Interest                             | -   | -   | -  |
| Green Belt  | -   | -   | -  |
| MBLP Landscapes of<br>Local Value                                   | -   | -   | -  |
| Landscape<br>Character  | The Landscape Character Assessment identifies that the site is within t<br>landscape character area, which forms a part of the Low Weald landsca<br>condition of the area is considered to be Good, and the sensitivity to b<br>recommendation to Conserve. | -   |  |
| Local Nature<br>Reserves<br>Local Wildlife Sites<br>Special Area of | ocal Nature<br>eservesEcology Score:3OKCC Ecology comments - The site is three grassland fields and there<br>are hedgerows within the centre, western boundary, northernO   |   | -  |
| Conservation  | the site is a small woodland copse and in the south of the site is a  | and features.   |  |

| Ecology (including        | pond surrounded by trees. There is some connectivity to the          |                                  |                                     |  |  |  |
|---------------------------|--|----------------------------------|-------------------------------------|--|--|--|
| ponds)                    | surrounding area and potential for protected species including GCN,  |                                  |                                     |  |  |  |
| Hedgerows                 | bats and breeding birds.   |                                  |                                     |  |  |  |
| <b>TPO/ Veteran Trees</b> | -  | -                                | -                                   |  |  |  |
| Heritage                  | -  | -                                | -                                   |  |  |  |
| Archaeology               | moderate potential for multiperiod archaeology especially Roman      | -                                | -                                   |  |  |  |
|                           | with Roman coin located on site and post medieval or earlier in view |                                  |                                     |  |  |  |
|                           | of Henikers adjacent. Henikers is considered to be a 14th century    |                                  |                                     |  |  |  |
|                           | farm complex and associated remains may extend in to site.           |                                  |                                     |  |  |  |
|                           | Henikers is a designated heritage asset                              |                                  |                                     |  |  |  |
| AQMA                      | -  | -                                | -                                   |  |  |  |
| Flood Risk                | -  | -                                | -                                   |  |  |  |
| Drainage                  | Attenuation with controlled discharge to OWC; setbacks required from | OWCs and incorporate SW flood    | 22% of site affected, assumed to be |  |  |  |
|                           | risk   |                                  | within open space deduction.        |  |  |  |
| Contamination/            | -  | -                                | -                                   |  |  |  |
| Pollution                 |  |                                  |                                     |  |  |  |
| Land stability            | -  | -                                | -                                   |  |  |  |
| Utilities                 | -  | -                                | -                                   |  |  |  |
| (underground)             |  |                                  |                                     |  |  |  |
| Public Rights of          | Yes  | PROW should be retained and      |                                     |  |  |  |
| Way                       |  | improved through any new         |                                     |  |  |  |
|                           |  | development.                     |                                     |  |  |  |
| Pylons on site            | -  | -                                | -                                   |  |  |  |
| Neighbour/                | -  | -                                | -                                   |  |  |  |
| Residential amenity       |  |                                  |                                     |  |  |  |
| Neighbouring resi         | Yes, adjacent residences.  | Development will need to         | Included within density assumption. |  |  |  |
| use?                      |  | protect neighbouring residential |                                     |  |  |  |
|                           |  | amenity.                         |                                     |  |  |  |
| Other (add to list)       | -  | -                                | -                                   |  |  |  |
| CONCLUSION: Is the        | Yes  |                                  |                                     |  |  |  |
| Site Suitable?            |  |                                  |                                     |  |  |  |
| ACHIEVABILITY             |  |                                  |                                     |  |  |  |

| Conditions required   | New access onto Headcorn Rd required. Site has sufficient frontage. New pavements and crossing points required. PROW should be retained and |
|-----------------------|---|
| to make site          | improved through any new development. Development will need to protect neighbouring residential amenity.                                    |
| Suitable              |   |
| Exceptional           | -   |
| Circumstances?        |   |
| Is site considered to | Site is assumed to be viable for a policy-compliant scheme.   |
| be viable?            |   |
| CONCLUSION: Is the    | Yes   |
| Site Achievable?      |   |

| CONC       | LUSION Is th | ne Site     |
|------------|--------------|-------------|
| Available? | Suitable?    | Achievable? |
| Yes        | Yes          | Yes         |
|            |              |             |
|            |              |             |

| MODELLED DEVELOPMENT SCHEDULE                  |                           |                         |                 |                     |                |                   |  |  |
|--|---------------------------|-------------------------|-----------------|---------------------|----------------|-------------------|--|--|
| Original Site Area                             | 8.62 Ha                   | 52 Ha                   |                 |                     |                |                   |  |  |
| Deductions to Site Area                        | Constraints deduction: 0, | Open Space deduction    | 1.81 Ha         |                     |                |                   |  |  |
| Net Developable Site Area                      | 6.81 Ha                   |                         |                 |                     |                |                   |  |  |
| Gross Floorspace (m <sup>2</sup> )             | 13,892 m <sup>2</sup>     | 13,892 m <sup>2</sup>   |                 |                     |                |                   |  |  |
| Deliev Mix of Lloss (Medelled m <sup>2</sup> ) | Residential Units         | B Use                   |                 | A Use               | Infrastructure |                   |  |  |
| Policy Mix of Uses (Modelled m <sup>2</sup> )  | 114                       | 2,778m <sup>2</sup> 1,3 |                 | 1,389m <sup>2</sup> |                | -                 |  |  |
| Policy density assumption                      | 30 dph                    |                         |                 |                     |                |                   |  |  |
| Medelled Delivery Pete                         | (Units p.a.)              | Permissi                | Permission Date |                     | encement Year  | Completions Begin |  |  |
| Modelled Delivery Rate                         | 50                        |                         |                 |                     | 2020           | 2021              |  |  |
| Delivery Profile                               |                           |                         |                 |                     |                |                   |  |  |
|  | 2022-2027                 | 2027-2032               |                 | 2032-2037           |                | 2037+             |  |  |
| Resi (units p.a)                               |                           |                         |                 |                     |                |                   |  |  |

| Site Ref: 161    | Site Name: I   | Bell Farm East Street Harrie   |   | Parish: Harri   | ietsham (100%) |                    |  |  |
|------------------|--|--|---|---|----------------|--------------------|--|--|
| Address          | Bell Farm Ea   | st Street, Harrietsham   |   |   |                | AVAILABILITY       |  |  |
| Landowner        | The Bell Farr  | n Partnership  |   | Landowner Consent?  | n/a            | Legal Constraints? | No   |  |
| Agent            | c/o DHA Pla  | nning Ltd  |   | Developer interest?   | Yes            | Nominated Capacity | 140-150  |  |
| Current Use      | Agricultural   |  |   | Availability Date   | Now            | Modelled Capacity  | 126 units  |  |
| Promoted Use(s)  | Residential  |  |   |   | S I We         | ND                 |  |  |
| Site Area (Ha)   | 8.33   | Brownfield/Greenfield  | greenfield  |   |                | A LUL A            | The sea and  |  |
| Site Description |  | collection of three irregular<br>East St, north of the railwa  | <i>·</i> ·  | Harri   | etsham         | S TOP B D COUNTRY  | er beneret er en |  |
| Surrounding Uses | East St enclo<br>uses on both<br>southeast of<br>woodland ar<br>the site is th   | East St encloses the site to the west, and has residential uses on both sides of it for the majority of its length. To the outheast of the site there is Templetree House, and voodland and open fields. The southwestern boundary of he site is the HS1 rail line. To the northwest of the site is a ecent development site (Southfields Way).                          |   |   |                |                    |  |  |
| Planning History | 1983 - Appro<br>Approved Si<br>Package 4 - 0<br>three new ro<br>routes by wh<br>by large goo<br>Package 4 - 1<br>Construction<br>bridges rail b<br>application f<br>extension. R | oved Single storey rear extension. 1998 - Appro-<br>Construction Arrangements<br>bad bridges rail bridge. 1999<br>hich anything is to be transp<br>ds vehicles. 1999 - Approve<br>Plans and Specifications Ma<br>n Arrangements Tunnel por<br>bridge. 2005 - Approved Ref<br>for the erection of a single s<br>efused Change of use of lar<br>use as an office/workshop. | ension. 1989 -<br>ved Maidstone<br>Tunnel portals;<br>9 - Approved The<br>ported on a highway<br>ed Maidstone<br>idstone Package 4 -<br>tals; three new road<br>trospective<br>torey rear<br>ad and erection of a | 0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0 |                |                    |  |  |

2007 - Approved Erection of a detached double garage. 2007- Approved listed building consent for the installation of rooflight, relocation of rear dormer, rebuilding/heightening of the chimney, enlargement of ground floor window and insertion of French doors. 2007 - Approved Construction of new drive and access.2016 -Refused Hybrid application comprising change of use and conversion of existing building to one residential dwelling, site access works and alterations to farm access.

|   |  | SUITABILITY   |   |
|---|--|---|---|
|   | Issue/ Constraint  | Mitigation Required   | Impact on developable land area/capacity/site<br>suitability  |
| Access to Highway<br>Network                        | Site lacks frontage onto the highway network,<br>other than along East Street and Sandway Road<br>at the eastern end of the site. Any other access<br>points would have to rely on 3rd party land. The<br>eastern section of the site is separated from the<br>rest of the site by 3rd party land. | Access to the highway network and throughout<br>the site is required, this would need 3rd party<br>land to achieve. Provision of a suitable access<br>point can enable the eastern most section of<br>the site. | Due to the requirement for 3rd party land to<br>achieve access to most of the site, only the<br>detached eastern section is feasible at this<br>stage. The remainder of the site is<br>recommended as unsuitable on access grounds. |
| Access to Public<br>Transportation &<br>Services    | No bus stops or routes within 400m. No GP or<br>Primary School within 800m. There is a shop<br>within 800m of some of the site, but not all<br>(depends on position of access [points).<br>Approximately30 minutes public transport time<br>to town centre but averaging over an hour.             | Provision of a new bus service, along with the necessary pedestrian infrastructure.   | Required mitigation not feasible due to<br>insufficient site scale to support a new bus<br>route. Site recommended as unsuitable on<br>sustainability grounds.  |
| Utilities Access                                    | -  | -   | -   |
| Area of<br>Outstanding<br>Natural Beauty<br>Ancient | -  | -   | -   |
| Woodland  | -  | -   | -   |
| Sites of Special<br>Scientific Interest             | -  | -   | -   |
| Green Belt  | -  | -   | -   |
| MBLP Landscapes<br>of Local Value                   | -  | -   | -   |
| Landscape<br>Character                              | The Landscape Character Assessment identifies that<br>landscape character area, which forms a part of the<br>condition of the area is considered to be Poor, and<br>recommendation to Restore and Improve.   | -   |   |

| Local Nature       | Ecology Score:4   | On site mitigation can be implemented through  | -  |
|--------------------|---|--|--|
| Reserves           | KCC Ecology comments - 3 large arable fields.   | good design and the retention and  |  |
| Local Wildlife     | There is a strip of mature trees and hardstanding   | enhancement of site boundaries and features.   |  |
| Sites              | within the western field. The fields may be used  |  |  |
| Special Area of    | by ground nesting birds. The southern   |  |  |
| Conservation       | boundaries of the fields are adjacent to areas of   |  |  |
| Ecology (including | rough grassland and the railway line  |  |  |
| ponds)             |   |  |  |
| Hedgerows          |   |  |  |
| TPO/ Veteran       | -   | -  | -  |
| Trees              |   |  |  |
| Heritage           | The site is near a group of important historic<br>listed farm buildings on the south side of East<br>Street: Bell Farm (1086145) and barn (1086146),<br>Bell House (1086144) and Malthouse (1336313).<br>The historic buildings on East Street have strong<br>group value and a village setting well preserved<br>despite the road and railway.<br>Harrietsham East Street CA retains a village<br>character despite the presence of modern | Development would need to have due regard<br>to the setting of the listed farm buildings and if<br>their historically rural settings were diminished<br>this could be considered harmful.  | 20% deduction from the developable area. |
|                    | development and transport infrastructure<br>nearby. This site contributes strongly to<br>maintaining the village character of the CA and<br>development is likely to result in a degree of<br>harm to its significance.   |  |  |
| Archaeology        | potential for multi period remains particularly<br>associated with a possible ring ditch system<br>within the western side and Medieval and Post<br>medieval remains associated with the early<br>settlement of Harrietsham south of the main<br>road. Several houses along East Street are of<br>15th century date and there is high potential for   | Archaeological DBA needed to inform the<br>application to clarify the nature and extent of<br>any constraints on development, particularly in<br>the area of the possible ring ditches. In view of<br>the proximity of several historic, designated<br>buildings adjacent to the northern side of the<br>site there needs to be consideration of the | -  |

|                     | Medieval cultural material. The southern part of   | impact on these historic buildings, on the            |   |
|---------------------|--|---|---|
|                     | this site may have been subject to disturbance   | historic character of the East Street settlement      |   |
|                     | from the HS1 scheme and there may have been  | and on the setting of the buildings. An               |   |
|                     | archaeological works associated with this too.   |   |   |
|                     | archaeological works associated with this too.   | Archaeological DBA also needs to review the           |   |
|                     |  | extent of archaeological works and HS1                |   |
|                     |  | scheme.   |   |
| AQMA                | -  | -   | -   |
| Flood Risk          | -  | -   | -   |
| Drainage            | possible option for infiltration; but more likely attenuation with controlled discharge to OWC |   | -   |
| Contamination/      | -  | -   | -   |
| Pollution           |  |   |   |
| Land stability      | -  | -   | -   |
| Utilities           | Yes  | The developer should ensure that appropriate          | Assumed no change in developable land.            |
| (underground)       |  | consultation with the underground utilities           |   |
|                     | operator take place.   |   |   |
| Public Rights of    | Yes  | PROW should be retained and improved                  | Included within density assumption.               |
| Way                 |  | through any new development.                          |   |
| Pylons on site      | -  | -   | -   |
| Neighbour/          | -  | -   | -   |
| Residential         |  |   |   |
| amenity             |  |   |   |
| Neighbouring resi   | Yes, adjacent residences.  | Development will need to protect neighbouring         | Included within density assumption.               |
| use?                |  | residential amenity.                                  |   |
| Other (add to list) |  |   |   |
| CONCLUSION: Is      | Yes  |   |   |
| the Site Suitable?  |  |   |   |
|                     |  | ACHIEVABILITY   |   |
| Conditions          | Access to the highway network and throughout the   | e site is required, this would need 3rd party land to | achieve. Provision of a suitable access point can |
| required to make    | enable the eastern most section of the site. Provisi   | on of a new bus service, along with the necessary     | pedestrian infrastructure. Development should     |
| site Suitable       | protect and respect the setting of the listed buildin  | ng, and contribute positively to the character of the | e Conservation Area. The developer should ensure  |
|                     | that appropriate consultation with the undergroun  | d utilities operator take place. PROW should be re    | tained and improved through any new               |
|                     | development. Development will need to protect ne   |   |   |

| Exceptional        | -   |
|--------------------|---|
| Circumstances?     |   |
| Is site considered | Site is assumed to be viable for a policy-compliant scheme. |
| to be viable?      |   |
| CONCLUSION: Is     | Yes   |
| the Site           |   |
| Achievable?        |   |

| CONCLUSION Is the Site |            |           |             |
|------------------------|------------|-----------|-------------|
|                        | Available? | Suitable? | Achievable? |
|                        | Yes        | Yes       | Yes         |

| MODELLED DEVELOPMENT SCHEDULE                  |                           |                           |                   |          |                   |       |                   |  |     |  |  |  |  |
|--|---------------------------|---------------------------|-------------------|----------|-------------------|-------|-------------------|--|-----|--|--|--|--|
| Original Site Area                             | 8.33 Ha                   | .33 Ha                    |                   |          |                   |       |                   |  |     |  |  |  |  |
| Deductions to Site Area                        | Constraints deduction: 1. | 67 Ha (Heritag            | e), Open Spa      | ce deduc | ction 1.4         | 40 Ha |                   |  |     |  |  |  |  |
| Net Developable Site Area                      | 5.26 Ha                   |                           |                   |          |                   |       |                   |  |     |  |  |  |  |
| Gross Floorspace (m <sup>2</sup> )             | 10,737 m <sup>2</sup>     |                           |                   |          |                   |       |                   |  |     |  |  |  |  |
| Deline Min of Lloop (Medelled m <sup>2</sup> ) | Residential Units         | ВU                        | se                | A Use    |                   |       | Infrastructure    |  |     |  |  |  |  |
| Policy Mix of Uses (Modelled m <sup>2</sup> )  | 126                       | -                         |                   | -        |                   |       | -                 |  |     |  |  |  |  |
| Policy density assumption                      | 30 dph                    |                           |                   |          |                   |       |                   |  |     |  |  |  |  |
| Medallad Delivery Pate                         | (Units p.a.)              |                           | Permission Date C |          | Commencement Year |       | Completions Begin |  | gin |  |  |  |  |
| Modelled Delivery Rate                         | 50                        |                           | 2022              |          | 2023              |       | 2024              |  |     |  |  |  |  |
|  |                           | Del                       | very Profile      |          | -                 |       |                   |  |     |  |  |  |  |
|  | 2022-2027                 | 2027-2032 2032-2037 2037+ |                   |          |                   |       |                   |  |     |  |  |  |  |
| Resi (units p.a)                               |                           |                           |                   |          |                   |       |                   |  |     |  |  |  |  |

| Site Ref: 162    | Site Name: North of Headcorn   |                        |           | Parish: Head       | corn (100%)                                 |
|------------------|--|------------------------|-----------|--------------------|---|
| Address          |  |                        |           | AVAILABILITY       |   |
| Landowner        | Appin (Headcorn) Ltd   | Landowner<br>Consent?  | n/a       | Legal Constraints? | No  |
| Agent            | c/o DHA Planning Ltd   | Developer<br>interest? | Yes       | Nominated Capacity | 250 dwellings; 50 specialist care bedspaces |
| Current Use      |  | Availability<br>Date   | Now       | Modelled Capacity  | 275 units                                   |
| Promoted Use(s)  | Residential  |                        |           |                    |   |
| Site Area (Ha)   | 15.58 Brownfield/Greenfield greenfield   |                        | Contra la |                    |   |
| Site Description | The site is a collection of agricultural fields to the north of Headcorn. It straddles land from Maidstone Rd/ Millbank (A247), across Ulcombe Rd, and to a treeline some way north of Lenham Rd.  |                        |           |                    |   |
| Surrounding Uses | The site forms part of a pattern of fields north of Headcorn. Most are in agricultural use, with sporadic copses and ponds, and the occasional detached dwelling.  | K                      |           |                    |   |
| Planning History | 1982 - Approved use of land as bowls. 1983 - Approved erection of second<br>hand prefabricated buildings as club house. 1984 - Approved conversion of<br>barn into one dwelling. 1985 - Approved conversion of barn to dwelling<br>and siting of mobile home during construction. 1986 - Approved erection<br>of prefabricated sectional building. 1987 - Approved proposed garage and<br>greenhouse. 1991 - Approved listed building consent for conversion of<br>existing garage to playroom. 1995 - Refused erection of building to be used<br>as indoor swimming pool ancillary to the enjoyment of 'The Barn' Millbank<br>Headcorn as a dwellinghouses. Approved conversion of existing barn to<br>residential use ancillary to existing dwelling. Approved listed building<br>consent for conversion of existing barn to residential use ancillary to<br>existing dwelling. Approved listed building consent application for front<br>porch addition. Approved formation of new vehicular access provision of<br>car parking area and stationing of storage shed. 1998 - Approved listed<br>building consent for conversion of barn to form games room and studio<br>ancillary to the main dwelling house. Approved Erection of double garage. | of<br>ded<br>kk        |           |                    |   |

1995 - Approved Listed Building Consent for conversion of existing barn to residential use ancillary to existing dwelling. 1995 - Approved Listed Building Consent application for front porch addition. Approved Formation of new vehicular access provision of car parking area and stationing of storage shed. 1998 - Approved Listed building consent for conversion of barn to form games room and studio ancillary to the main dwelling house. Approved Erection of double garage. 1999 - Approved Erection of sectional precast tool shed. 2002 - Approved application for listed building consent to change the external colour of barn from black to heritage white and replacing oak doors and windows with pine. Approved Part demolition and erection of two storey side and rear extension with vehicular access. Approved Conversion of existing garage to annexe accommodation as shown on drawing. 2004 - Refused Demolition of existing stables; erection of 2 bedroom unit and construction of swimming pool with enclosure. 2005 - Approved Erection of a replacement shed. Approved Installation of a 20m high telecommunications mast of timber column design. 2006 - Approved Erection of a new single storey building for the 1st Headcorn Scout.. 1982 - Approved Use of land as bowls. 2007 - Refused Listed building consent for the installation of six conservation roof windows. Refused Installation of six conservation roof windows. 2019 - Approved Listed Building Consent for the conversion and extension of existing outbuildings into 2 No. dwellings.

|  | SUITA   | BILITY  |  |
|--|---|---|--|
|  | Issue/ Constraint   | Mitigation Required   | Impact on developable land<br>area/capacity/site suitability   |
| Access to Highway<br>Network                     | Sufficient frontage available to provide access onto the A274.  | Provision of a suitable access junction   | None. Site recommended as suitable on access grounds at this stage.  |
| Access to Public<br>Transportation &<br>Services | No bus stops within 400m, however the western end of the<br>site (likely the location of the main access junction) is on the<br>A247, which has a regular bus route. No GP or Primary School<br>within 800m. A shop is within 800m of some of the site, but<br>not all. More than 30 minutes public transport time to town<br>centre and just over an hour to the Hospital. | Provision of extra bus stops and<br>diversion / extension to existing<br>bus service to run through / into<br>the site. | Required mitigation feasible, if delivered in<br>line with site 019. recommended as suitable<br>on sustainability grounds at this stage. |
| Utilities Access                                 | -   | -   | -  |
| Area of<br>Outstanding<br>Natural Beauty         | -   | -   | -  |
| Ancient Woodland                                 | -   | -   | -  |
| Sites of Special<br>Scientific Interest          | -   | -   | -  |
| Green Belt                                       | -   | -   | -  |
| MBLP Landscapes<br>of Local Value                | The Low Weald (100%)  | The design of any future development should be reflective   | -  |

|                      |  | of, and minimise impact on, the                              |   |
|----------------------|--|--|---|
|                      |  | designated landscape.  |   |
| Landscape            | The Landscape Character Assessment identifies that the site is w   | ,  | -   |
| Character            | landscape character area, which forms a part of the Low Weald      |  |   |
|                      | condition of the area is considered to be Good, and the sensitivi  |  |   |
|                      | recommendation to Conserve.  |  |   |
|                      |  | On site mitigation can be                                    |   |
| Local Nature         | Ecology Score:4  | On site mitigation can be<br>implemented through good design | -   |
| Reserves             | KCC Ecology comments - 4 arable fields which are dissected by      |  |   |
| Local Wildlife Sites | hedgerows. There are ponds within and adjacent to the site         | and the retention and  |   |
| Special Area of      | and GCN have been recorded within the area so it is possible       | enhancement of site boundaries                               |   |
| Conservation         | that they will be present within the site. The site has potential  | and features.  |   |
| Ecology (including   | to be used by ground nesting birds. the hedgerows may be           |  |   |
| ponds)               | used by foraging bats and breeding birds.                          |  |   |
| Hedgerows            |  |  |   |
| TPO/ Veteran Trees   | 1, adjacent to the site  | Adjacent TPO should be protected.                            | Due to the site's size, no deduction from |
|                      |  |  | developable site area.                    |
| Heritage             | -  | -  | -   |
| Archaeology          | Site lies adjacent to the designated building of Hazelpitts        | Archaeological DBA would be                                  | -   |
|                      | which is also a 19th century or earlier historic farm complex.     | required to inform any detailed                              |   |
|                      | Remains associated with post medieval agrarian activity may        | planning application, especially                             |   |
|                      | survive on site. There is also potential for Iron Age remains      | with regard to the impact on                                 |   |
|                      | which have been located to the south. There is also a undated      | Hazelpitts designated complex.                               |   |
|                      | Bethersden Marble quarry site to the NE corner of the site.        |  |   |
| AQMA                 | 0  |  |   |
| Flood Risk           | Flood Zone 2 (9.43%) / Flood Zone 3 (6.88%) / None (83.69%)        | Development should be directed to                            | 7% deduction from developable site area.  |
|                      |  | the parts of the site with the lowest                        |   |
|                      |  | risk from flooding.  |   |
| Drainage             | Attenuation on site with discharge to ditch; setbacks required for |  | -   |
| Contamination/       | -  | -  | -   |
| Pollution            |  |  |   |
| Land stability       | -  | -  | -   |

| Utilities                  | -   | -   | -   |
|----------------------------|---|---|---|
| (underground)              |   |   |   |
| Public Rights of           | Yes   | The developer should ensure that          | Assumed no change in developable land.        |
| Way                        |   | appropriate consultation with the         |   |
|                            |   | underground utilities operator take       |   |
|                            |   | place.                                    |   |
| Pylons on site             | -   | -   | -   |
| Neighbour/                 | -   | -   | -   |
| <b>Residential amenity</b> |   |   |   |
| Neighbouring resi          | -   | -   | -   |
| use?                       |   |   |   |
| Other (add to list)        | -   | -   | -   |
| CONCLUSION: Is             | Yes   |   |   |
| the Site Suitable?         |   |   |   |
|                            | ACHIEVA   | ABILITY                                   |   |
| Conditions required        | Provision of a suitable access junction. Provision of extra bus sto | ps and diversion / extension to existin   | g bus service to run through / into the site. |
| to make site               | Adjacent TPO should be protected. Development should be dire        | cted to the parts of the site with the lo | west risk from flooding. The developer should |
| Suitable                   | ensure that appropriate consultation with the underground utili     | ties operator take place.                 |   |
| Exceptional                | -   |   |   |
| Circumstances?             |   |   |   |
| Is site considered         | Site is assumed to be viable for a policy-compliant scheme.         |   |   |
| to be viable?              |   |   |   |
| CONCLUSION: Is             | Yes   |   |   |
| the Site                   |   |   |   |
| Achievable?                |   |   |   |

| CONCLUSION Is the Site |           |             |  |  |  |  |
|------------------------|-----------|-------------|--|--|--|--|
| Available?             | Suitable? | Achievable? |  |  |  |  |
| Yes                    | Yes       | Yes         |  |  |  |  |

## MODELLED DEVELOPMENT SCHEDULE

| Original Site Area                            | 15.6 Ha                   | 5.6 Ha   |                 |           |                |                   |  |  |
|---|---------------------------|--|-----------------|-----------|----------------|-------------------|--|--|
| Deductions to Site Area                       | Constraints deduction: 1. | nstraints deduction: 1.09 Ha (Trees), Open Space deduction 3.04 Ha |                 |           |                |                   |  |  |
| Net Developable Site Area                     | 11.44 Ha                  | 44 Ha  |                 |           |                |                   |  |  |
| Gross Floorspace (m <sup>2</sup> )            | 23,348 m <sup>2</sup>     | 23,348 m <sup>2</sup>  |                 |           |                |                   |  |  |
| Policy Mix of Uses (Modelled m <sup>2</sup> ) | Residential Units         | B Use  |                 | A Use     |                | Infrastructure    |  |  |
| Policy with of Oses (Wodelled III )           | 275                       | -  |                 | -         |                | -                 |  |  |
| Policy density assumption                     | 30 dph                    |  |                 |           |                |                   |  |  |
| Medalled Delivery Pate                        | (Units p.a.)              | Permissio  | Permission Date |           | nencement Year | Completions Begin |  |  |
| Modelled Delivery Rate                        | 50                        | 202  | 2               |           | 2023           | 2024              |  |  |
| Delivery Profile                              |                           |  |                 |           |                |                   |  |  |
|   | 2022-2027                 | 2027-2032  |                 | 2032-2037 |                | 2037+             |  |  |
| Resi (units p.a)                              |                           |  |                 |           |                |                   |  |  |

| Site Ref: 169                     | Site Name: Land adjacent to Long Oast Parish: Yalding (100%)  |  |     |                    |                              |  |  |  |
|-----------------------------------|---|--|-----|--------------------|------------------------------|--|--|--|
| Address                           | Land adjacent to Long Oast, Maidstone Road, Paddock Wood TN12<br>6PY  | AVAILABILITY   |     |                    |                              |  |  |  |
| Landowner                         | Mr Charles Eckley   | Landowner Consent?   | Yes | Legal Constraints? | No                           |  |  |  |
| Agent                             | Gary Mickelborough, Bloomfields   | Developer interest?  | No  | Nominated Capacity | -                            |  |  |  |
| Current Use                       | Grassland adjacent to commercial buildings  | Availability Date  | Now | Modelled Capacity  | 5,363m <sup>2</sup> B<br>use |  |  |  |
| Promoted Use(s)                   | B1a, B1b, B1c, B8   |  | •   |                    |                              |  |  |  |
| Site Area (Ha)                    | 1.68 Ha Brownfield/Greenfield Greenfield  |  |     |                    | /                            |  |  |  |
| Site Description Surrounding Uses | Section of large arable field with a mature hedgerow along the<br>southern boundary. Accessed from Maidstone Road (B2160).<br>Agricultural fields, commercial buildings |  |     | $\mathbf{)}$       |                              |  |  |  |
| Planning History                  |   | Pord<br>Poet<br>House<br>Beitrog Heave<br>The Coscherophen<br>The Bain<br>0<br>0<br>0.0419<br>kilowhetres<br>Schorhotetres |     |                    | 5P<br>4P 26.5                |  |  |  |

|                     | SUITABILITY   |   |  |  |  |  |
|---------------------|---|---|--|--|--|--|
|                     | Issue/ Constraint                                     | Mitigation Required                       | Impact on developable land<br>area/capacity/site suitability |  |  |  |
| Access to Highway   | No direct access to the highway network from          | Provision of suitable access to the       | Suitable access achievable, however it may                   |  |  |  |
| Network             | the site. Existing access does not appear to be of    | highway network. This may require 3rd     | rely on 3rd party land. Site recommended                     |  |  |  |
|                     | sufficient width (not confirmed). Submission          | party land, to achieve access and to      | as suitable on access grounds, on the                        |  |  |  |
|                     | states two access tracks available.                   | widen access. Potential for a one - way   | condition that the stated access provision                   |  |  |  |
|                     |   | access system, using the two access       | can be evidenced and suitable widths                         |  |  |  |
|                     |   | points, which may prevent the necessity   | provided.  |  |  |  |
|                     |   | to widen.                                 |  |  |  |  |
| Access to Public    | No bus stops or rail stations within 400m walking     | Provision of pedestrian infrastructure to | Required mitigation is achievable. Site                      |  |  |  |
| Transportation &    | distance. Less than half an hour door to door         | the existing bus stop at the Hop Farm, a  | recommended as suitable on sustainability                    |  |  |  |
| Services            | journey to Paddock Wood, by bus from the Hop          | new bus stop at the site or a new bus     | grounds at this stage.                                       |  |  |  |
|                     | Farm, but there is not suitable pedestrian            | stop near to the site, with suitable      |  |  |  |  |
|                     | infrastructure. The existing bus route does pass      | pedestrian infrastructure to provide safe |  |  |  |  |
|                     | by the site, but there are not currently any          | access.                                   |  |  |  |  |
|                     | accessible stops.                                     |   |  |  |  |  |
| Utilities Access    | -   | -   | -  |  |  |  |
| Area of             | -   | -   | -  |  |  |  |
| Outstanding         |   |   |  |  |  |  |
| Natural Beauty      |   |   |  |  |  |  |
| Ancient Woodland    | -   | -   | -  |  |  |  |
| Sites of Special    | -   | -   | -  |  |  |  |
| Scientific Interest |   |   |  |  |  |  |
| Green Belt          | -   | -   | -  |  |  |  |
| MBLP Landscapes     | -   | The design of any future development      | -  |  |  |  |
| of Local Value      |   | should be reflective of, and minimise     |  |  |  |  |
|                     |   | impact on, the designated landscape.      |  |  |  |  |
| Landscape           | The site is a large field with mature hedgerow alon   | -   |  |  |  |  |
| Character           | the site with a few dispersed industrial units and re | -   |  |  |  |  |
|                     | the site – between the site and Maidstone Road (B     | 2160). The area has a largely rural       |  |  |  |  |
|                     | character.  |   |  |  |  |  |

| Local Nature                | Ecology Score: 4   |                             |   |
|-----------------------------|--|-----------------------------|---|
| Reserves                    |  |                             |   |
| Local Wildlife Sites        | KCC Ecology comments - Section of a large arable   |                             |   |
| Special Area of             | field - may be used by ground nesting birds.   |                             |   |
| Conservation                | There is a mature hedgerow along the southern  |                             |   |
| Ecology (including          | boundary.  |                             |   |
| ponds)                      |  |                             |   |
| Hedgerows                   |  |                             |   |
| TPO/ Veteran                | -  | -                           | -   |
| Trees                       |  |                             |   |
| Heritage                    | -  | -                           | -   |
| Archaeology                 |  | -                           | -   |
| AQMA                        | -  | -                           | -   |
| Flood Risk                  | Flood Zone 2 (5.9%)<br>Flood Zone 3 (94.1%)<br>Sequential and Exceptions Tests apply -<br>uses are classified as 'less vulnerable' ar<br>development is therefore appropriate<br>within FZ 2 and 3a. It is not permitted in<br>FZ 3b. Sequential test may determine<br>alternative more appropriate sites. |                             | Even though uses are acceptable, 20% reduction for flood mitigation measures e.g. SuDS. |
| Drainage                    | Entire site within flood zone 2. Development Is like   | ely difficult in this area. |   |
| Contamination/<br>Pollution | -  | -                           | -   |
| Land stability              | -  | -                           | -   |
| Utilities                   | -  | -                           | -   |
| (underground)               |  |                             |   |
| Public Rights of            | -  | -                           | -   |
| Way                         |  |                             |   |
| Pylons on site              | -  | -                           | -   |
| Neighbour/                  | -  | -                           | -   |
| Residential                 |  |                             |   |
| amenity                     |  |                             |   |

| Neighbouring resi   |  |            | - |  |
|---------------------|--|------------|---|--|
| use?                |  |            |   |  |
| Other (add to list) |  |            | - |  |
| CONCLUSION: Is      | Yes – the site is suitable at this stage.  |            |   |  |
| the Site Suitable?  |  |            |   |  |
|                     | ACH  | HEVABILITY |   |  |
| Conditions          | Necessary highways access and mitigation measures, plus any flood mitigation measures would make this site suitable. |            |   |  |
| required to make    |  |            |   |  |
| site Suitable       |  |            |   |  |
| Exceptional         |  |            |   |  |
| Circumstances?      |  |            |   |  |
| Is site considered  | Site is assumed to be viable for a policy-compliant scheme.  |            |   |  |
| to be viable?       |  |            |   |  |
| CONCLUSION: Is      | Yes, the site is assumed to be achievable.   |            |   |  |
| the Site            |  |            |   |  |
| Achievable?         |  |            |   |  |

| ĺ | CONC                             | LUSION Is th | ne Site |
|---|----------------------------------|--------------|---------|
|   | Available? Suitable? Achievable? |              |         |
|   | Yes                              | Yes          | Yes     |

| MODELLED DEVELOPMENT SCHEDULE                 |                               |                     |                 |  |                |                   |
|---|-------------------------------|---------------------|-----------------|--|----------------|-------------------|
| Original Site Area                            | 1.68 Ha                       |                     |                 |  |                |                   |
| Deductions to Site Area                       | Constraints deduction: 0.3 Ha |                     |                 |  |                |                   |
| Net Developable Site Area                     | 1.34 Ha                       |                     |                 |  |                |                   |
| Gross Floorspace (m <sup>2</sup> )            | m <sup>2</sup>                |                     |                 |  |                |                   |
| Policy Mix of Uses (Modelled m <sup>2</sup> ) | Residential Units             | B Use               | A Use           |  | Infrastructure |                   |
| Policy with of Uses (widdefied m)             | -                             | 5,363m <sup>2</sup> | -               |  | -              |                   |
| Policy density assumption -                   |                               |                     |                 |  |                |                   |
| Modelled Delivery Rate                        | (Units p.a.)                  | Permission          | Permission Date |  | ncement Year   | Completions Begin |
| Widdelied Delivery Rate                       | -                             | 2022                | 2022            |  | -              | -                 |