## Appendix 2

|     | Append                           |   |                           |            |                    |                |                              |                                     |  |            |             |            |             |  |
|-----|----------------------------------|---|---------------------------|------------|--------------------|----------------|------------------------------|-------------------------------------|--|------------|-------------|------------|-------------|--|
|     |                                  |   | Cost<br>imate             | Estin      | nate of Funding Ty | уре            |                              | Estimate of Other Fundin            | g  |            | Funding     | secured    |             |  |
|     | Infrastructure<br>Type / Project | Project Detail  | Total Cost<br>New Estimat | CIL        | s.106              | s.278          | Total CIL / s.106<br>/ s.278 | Other Committed                     | Other Potential<br>Funding   | CIL agreed | S106 agreed | S106 Rec'd | S278 agreed | Updat  |
| Τ2  |                                  | Major carriageway and junction improvements (including<br>pedestrian and cycleway provision / connectivity). Includes<br>Europa Way Corridor parts 1 and 2, Europa , Myton Road<br>Roundabout, Shires Retail Park Roundabout, Grey's Mallory<br>Roundabout. | £37,000,000               |            | £17,500,000        | £18,700,000.00 | 36,200,000                   | £3,600,000 Growth Deal bid secured. | £3,000,000 potentially<br>from strategic<br>development proposals<br>in Stratford District   |            | £7,369,390  | f1,926,085 | 5           | A projec<br>Corridor<br>First pha<br>developi<br>mid June<br>Phase 2<br>through<br>Creation<br>improve |
|     | Transport Inf<br>Kenilworth Co   | rastructure: A452 Leamington to<br>prridor  |                           |            |                    |                |                              |                                     |  |            |             |            |             |  |
| T3  |                                  | Includes carriageway and junction improvements as well as the<br>provision of a park and ride facility and cycle route<br>enhancements K2L. Includes cost of dualling of A452.  | £17,900,000               |            | £6,000,000         |                | 6,000,000                    |                                     | Highways England , RIS2<br>and future potential<br>from S278. Other<br>funding sources may be<br>identified as a result of<br>the A452 being included<br>in the DfT Major Route<br>Nework and potential<br>for some HS2 funding. |            |             |            |             | Delivery<br>concurrr<br>complet<br>Potentia<br>Business<br>be unde                                     |
| тЗа |                                  | Cycle and Bus Priority Measures for the A452 Corridor<br>(Kenilworth to Leamington)   | £1,000,000                | £1,000,000 |                    |                | 1,000,000                    |                                     |  |            |             |            |             | To be inc  |
| T17 |                                  | North Leamington Park and ride  | £1,500,000                | £1,500,000 |                    |                | 1,500,000                    |                                     |  |            |             |            |             | Develop  |
|     |                                  | rastructure: Warwick-Leamington-<br>Emscote Road)   |                           |            |                    |                |                              |                                     |  |            |             |            |             |  |
| T4  |                                  | Multi modal improvements Includes carriageway improvements<br>and junction improvements to the following : Emscote Rd /<br>Greville Road, Princess Drive/ Warwick New Road, A445/<br>Lillington Avenue/ Lillington Road.                                    | £1,660,000                | £1,660,000 |                    |                | 1,660,000                    |                                     | Emscote road works,<br>Princes drive junction<br>may be recipients of SEP<br>bid finance   |            |             |            |             | Scheme<br>2018/19  |

| ate and Progress  | Implementation Phase      |
|---|---------------------------|
| ject board has been convened to ensure that the phased development of the<br>for is co-ordinated, effective and minimises disruption.<br>whase of the works are the access works to Gallows Hill and Heathcote Farm<br>opments funded through S278. This is likely to last 10 months and commence<br>ane.<br>2 is scheduled to be works related to the Catesby scheme, again funded<br>gh S278.<br>In or d fesign code is underway to ensure that the setting and treatment of the<br>wements is consistent and appropriate | Early 2017-2022           |
|   |                           |
| ery will be post A46 Stoneleigh improvements (T12a). Works can not be<br>irrent due to HS2 Hybrid Bill restrictions. Once A46 Stoneleigh works are<br>lete HS2 construction traffic will be reassigned to A46 Stoneleigh junction.<br>tial for K2L to be delivered in advance, subject to addressing funding issues.<br>ess casese for both schemes have been developed, further work on these will<br>dertaken 2018/19.  | Medium 2023-2027          |
| incorportated in assessment wok for T3  |                           |
| opment for strategic P&R strategy to commence 2018/19   | ТВС                       |
|   |                           |
| ne is on the 2018 Regulation 123 List, scheme development work to commence<br>19  | Early to medium 2017-2027 |

|     | Append   | ix 3  |                           |            |                    |            |                              |  |   |            |             |            |  |                           |
|-----|--|---|---------------------------|------------|--------------------|------------|------------------------------|--|---|------------|-------------|------------|--|---------------------------|
|     | T-6  |   | Cost<br>imate             | Estin      | nate of Funding Ty | уре        |                              | Estimate of Other Fundin   | g   |            | Funding     | secured    |  |                           |
|     | Infrastructure<br>Type / Project                     | Project Detail  | Total Cost<br>New Estimat | CIL        | s.106              | s.278      | Total CIL / s.106<br>/ s.278 | Other Committed<br>Funding   | Other Potential<br>Funding  | CIL agreed | S106 agreed | S106 Rec'd | Jugation       S278 agreed       Jugation         Image: Subscript state       Image: Subscript state       Image: Subscript state         Image: Subscript state       Image: Subscript state       Image: Subscript state         Image: Subscript state       Image: Subscript state       Image: Subscript state         Image: Subscript state       Image: Subscript state       Image: Subscript state         Image: Subscript state       Image: Subscript state       Image: Subscript state         Image: Subscript state       Image: Subscript state       Image: Subscript state         Image: Subscript state       Image: Subscript state       Image: Subscript state         Image: Subscript state       Image: Subscript state       Image: Subscript state         Image: Subscript state       Image: Subscript state       Image: Subscript state         Image: Subscript state       Image: Subscript state       Image: Subscript state         Image: Subscript state       Image: Subscript state       Image: Subscript state         Image: Subscript state       Image: Subscript state       Image: Subscript state         Image: Subscript state       Image: Subscript state       Image: Subscript state         Image: Subscript state       Image: Subscript state       Image: Subscript state         Image: Subscring state       Image: Subscript stat | Update                    |
|     | Transport Inf<br>(including Ta                       | rastructure: Leamington South<br>chbrook Road)  |                           |            |                    |            |                              |  |   |            |             |            |  |                           |
| T5  |  | Multi modal improvements,Includes carriageway improvements<br>and junction improvements to Princes Drive / Park Road, Bath<br>Street Gyratory,Adelaide Road/ Avenue Road, Dormer Place/<br>Adelaide Road. | £3,900,000                | £3,900,000 |                    |            | 3,900,000                    |  | £120,000 from strategic<br>development proposals<br>in Stratford District |            |             |            |  | CIL fundin                |
|     |  | Sydenham Drive / Radford Road potential widening  | £653,000                  |            |                    | £653,000   | 653,000                      |  |   |            |             |            |  |                           |
|     | Transport Inf<br>Heathcote via                       | rastructure: Warwick Town Centre to<br>Gallows Hill   |                           |            |                    |            |                              |  |   |            |             |            |  |                           |
| T6  |  | Includes carriageway improvements and junction improvements   | £5,200,000                |            |                    | £5,200,000 | 5,200,000                    |  | £180,000 from strategic<br>development in<br>Stratford District           |            | £3,150,000  |            |  |                           |
|     | Transport Inf  | Specific road improvements – (two lanes to both Banbury Road<br>and Gallows Hill).<br>rastructure: Warwick Town Centre to   |                           |            |                    |            |                              |  |   |            |             |            |  |                           |
|     | Leamington (   | via Myton Road)   |                           |            |                    |            |                              |  |   |            |             |            |  |                           |
| Τ7  |  | Myton Road Roundabout - synchronisation of signaling system   | £1,204,000                |            |                    | £1,204,000 | 1,204,000                    |  | Potential for funding<br>from SEP / Growth Deal<br>Bid                    |            |             |            |  | Details in I<br>corridors |
|     | Transport Inf<br>Warwick                             | rastructure: A429 Coventry Road,  |                           |            |                    |            |                              |  |   |            |             |            |  |                           |
| T8  |  | Coventry Road / Spinney Hill Roundabout   | £1,140,000                | £1,140,000 |                    |            | 1,140,000                    |  |   |            |             |            |  |                           |
|     | Transport Inf<br>Warwick                             | rastructure: A425 Birmingham Road,  |                           |            |                    |            |                              |  |   |            |             |            |  |                           |
| Т9  | A46/A425/A4177<br>Birmingham Road<br>'Stanks Island' |   | £6,000,000                |            | £300,000           |            | £300,000                     | £3,500,000 from SEP<br>from WCC<br>£2,600,000 Corporate<br>Growth Fund |   |            | £540,000    |            |  | Constructi<br>undertake   |
|     | Transport Inf  | rastructure: A46 to Cubbington  |                           |            |                    |            |                              |  |   |            |             |            |  |                           |
| T10 |  | Bericote Rd / Stoneleigh Rd, Kenilworth Road /Westhill Roiad,<br>A445/Sandy Lane  | £2,338,000                |            | £2,338,000         |            | £2,338,000                   |  |   |            |             |            |  | Confirmati                |

| ate and Progress   | Implementation Phase      |
|--|---------------------------|
|  |                           |
| nding application submitted, scheme development work to commence 2018/19       | Early to medium 2017-2027 |
|  |                           |
|  |                           |
|  | Medium 2023-2027          |
|  |                           |
| s in Europa Way and Warwick Town Centre to Heathcote via Gallows Hill<br>ors   | Early 2017-2022           |
|  |                           |
|  | Medium 2023-2027          |
|  |                           |
| ruction expected to commence summer 2018, some site clearance already<br>taken | Early 2017-2022           |
|  |                           |
| mation of assignation to CIL / S106 yet to be confimed by County Highways      | Medium 2023-2027          |

|     |    | Append  | X 3  |                    |     |                   |            |                   |                            |  |            |             |            |             |   |
|-----|----|---|--|--------------------|-----|-------------------|------------|-------------------|----------------------------|--|------------|-------------|------------|-------------|---|
|     |    | Infractructure  |  | Cost<br>timate     |     | nate of Funding T | уре        | Total CIL / s.106 | Estimate of Other Fundir   | ıg   |            | Fundin      | g secured  |             |   |
|     |    |   | Project Detail   | Total (<br>New Est | CIL | s.106             | s.278      | / s.278           | Other Committed<br>Funding | Other Potential<br>Funding   | CIL agreed | S106 agreed | S106 Rec'd | S278 agreed | Updat   |
|     |    | Transport Inf<br>improvement  | rastructure: Strategic corridor<br>s   |                    |     |                   |            |                   |                            |  |            |             |            |             |   |
| т11 |    | M40 Motorway Traffic<br>Management and A46<br>Expressway Upgrade<br>to improve linkages<br>with M5 and M6 | Provision of Smart Motorways between J14 and J15 of the M40  | n/a                |     |                   |            | ٥                 |                            | S106 contributions from<br>strategic development<br>in Stratford District  |            |             |            |             | The Loc<br>for maje<br>concerr<br>identific<br>potentia |
|     |    | Transport Inf<br>Improvement  | rastructure: Kenilworth Locality<br>s  |                    |     |                   |            |                   |                            |  |            |             |            |             |   |
| т12 | 2  |   | Including improvements to Kenilworth Gyratory, Kenilworth<br>Road,A429 / Stoneleigh Road/ Gibbett Hill Road.   | £503,000           |     | £503,000          |            | £503,000          |                            |  |            |             |            |             | Kenilwo<br>Develop<br>Stonelei<br>Road Ph<br>reduced    |
| Т12 | !b |   | Dalehouse Lane/Knowle Hill improvement   | £500,000           |     |                   |            |                   |                            |  |            |             |            |             | Addition<br>work in                                     |
| т12 | !c |   | Crewe Lane treatment (inc. B4115 junction)   | £1,000,000         | 0   |                   |            |                   |                            |  |            |             |            |             | Additior<br>included<br>mainly p<br>connect             |
|     |    | Transport Inf   | rastructure: A46 Strategic project   |                    |     |                   |            |                   |                            |  |            |             |            |             |   |
| Т13 | 5  |   | Phase One, Stoneleigh A46 junction: Full graded seperated<br>roudabout to be constructed with new south facing slip roads<br>and bridge over A46. To include cycle and pedestrian provision. | £33,100,000        |     |                   |            | £0                |                            | £20m DfT Large Local<br>Major Scheme Fund<br>£10m WCC Capital<br>Infrastructure Find<br>(agreed at WCC Cabinet<br>to go to Full Council) |            |             |            |             | Planninį<br>detailed<br>being ac<br>Stonelei            |
|     |    | Transport Inf<br>Site   | rastructure: Sub-regional Employment   |                    |     |                   |            |                   |                            |  |            |             |            |             |   |
|     |    |   | The recently approved planning application at Whitely South<br>incorporates the delivery of the infrastructure set out below.  |                    |     |                   |            | £0                |                            |  |            |             |            |             | It should<br>is alloca<br>(and col                      |
|     |    |   | <ul> <li>New junction on A45 between Festival and Toll Bar islands<br/>including bridge over A45 to link site with Jaguar Whitley<br/>Business Park (Coventry)</li> </ul>                    |                    |     |                   |            | £0                |                            |  |            |             |            |             |   |
|     |    |   | New access road within the site to link the two zones (east of Baginton and south of Middlemarch Business Park).   |                    |     |                   |            | £0                |                            |  |            |             |            | I           |   |
|     |    |   | New roads within the Jaguar Whitley Business Park (Coventry)   |                    |     | <u></u>           | <u> </u>   | £0                |                            |  |            |             |            | <b>_</b>    |   |
| Т14 |    | Transport<br>Infrastructure<br>Associated with Sub-   | Improvements to capacity of Festival island (Coventry) and the A46/Stoneleigh Road junction  |                    |     |                   |            | £0                |                            |  |            |             |            |             |   |
|     |    | regional employment<br>site   | Enhancement to Stivichall bypass/London Road bypass junction   |                    |     |                   |            | £0                |                            |  |            |             |            | <b>_</b>    |   |
|     |    |   | <ul> <li>New roundabout at junction of Bubbenhall and Stoneleigh<br/>Roads.</li> </ul>   |                    |     |                   |            | £0                |                            |  |            |             |            | <b>_</b>    |   |
|     |    |   | <ul> <li>New bus route with high quality infrastructure and frequent<br/>services between Coventry City Centre and site.</li> </ul>  |                    |     |                   |            | £0                |                            |  |            |             |            |             |   |
|     |    |   | • Extensive improvements to off-site footpaths and cycleway<br>links.  |                    |     |                   | <b>_</b> _ | £0                |                            |  |            |             |            |             |   |
|     |    |   | <ul> <li>Measures to restrict traffic from the site entering/exiting along<br/>Rowley Road/Bubbenhall Road.</li> </ul>   |                    |     |                   |            | £0                |                            |  |            |             |            |             |   |

| ate and Progress   | Implementation Phase      |
|--|---------------------------|
|  |                           |
| ocal Plan evidence base highlights that WDC Local Plan growth is not the trigger<br>ajor improvements to the strategic motorway network. These capacity<br>rns will have to be addressed before the end of the Plan period. The precise<br>fication and costing of any improvements is yet to be determined and there is<br>tial for any scheme(s) to be predominantly financed / delivered by HE/ DfT | Late 2028 and beyond      |
|  |                           |
| vorth gyratory assessment work included in the forthcoming Kenilworth<br>opment Brief. Note nominal contribution to A45/ Kenilworth Road and A429<br>leigh Road/ Gibbet Hill Road yet to be identified. Progress with the A46 Link<br>Phase 2 may result in the the scale of the mitigation requirement being<br>ed.   | Early to medium 2017-2027 |
| ional mitigation requirement indentified through more detailed assessment<br>included in the East of Kenilworth Development Brief  | Medium 2023 -2027         |
| ional mitigation required identified through more detailed assessment work<br>led in the Kenilworth Development Brief. Western section to be improved for<br>y ped/cycle use and for access only. Eastern section to be widened to create<br>cction beween H40 spine road and B4114 (inc ped/cycle improvements)   | Early 2017-2022           |
|  |                           |
| ing application submitted. Currently workng with Highways England on<br>ed design queries. Necessary procedures in place with HS2, final funding gap<br>addressed. Project due to be completed in time to take peak HS2 traffic to<br>leigh compound (2021)  | Early to medium 2017-2027 |
|  |                           |
| uld be noted that the South of Whitely application does not cover the total that<br>cated in the Local Plan for employment purposes and further requirements<br>consequently additional contributions may be sought / forthcoming).  | Early 2017-2022           |

## Appendix 3

|      | Appendi   | IX 3   |                           |             |                    |             |             |                           |                            |            |             |              |             |   |                      |
|------|---|--|---------------------------|-------------|--------------------|-------------|-------------|---------------------------|----------------------------|------------|-------------|--------------|-------------|---|----------------------|
|      | Infrastructure  |  | Cost<br>imate             | Estim       | nate of Funding Ty | уре         |             | Estimate of Other Funding | g                          |            | Funding     | g secured    |             |   |                      |
|      | Type / Project  | Project Detail   | Total Cost<br>New Estimat | CIL         | s.106              | s.278       |             |                           | Other Potential<br>Funding | CIL agreed | S106 agreed | S106 Rec'd   | S278 agreed | Update and Progress   | Implementation Phase |
|      | Transport Inf   | rastructure: Town Centre Strategies  |                           |             |                    |             |             |                           |                            |            |             |              |             |   |                      |
| T15a |   | Town Centre Strategies, Leamington Spa, Warwick, Kenilworth                                | £5,000,000                | £5,000,000  |                    |             | £5,000,000  |                           |                            |            |             |              |             | Elements of the Warwick Town Centre strategy have been programmed for delivery<br>and project is on the Regulation 123 List to allow CIL funding to cover the<br>development of the next stages of the town centre scheme. Further study work<br>ongoing in Warwick, Leamington and Kenilworth. | Early 2017-2022      |
| T15b |   | Castle Hill Gyratory Signals   | £876,000                  |             | £876,000           |             | £876,000    |                           |                            |            |             |              |             | This will be included within the Warwick Town Centre Scheme   |                      |
| T15c |   | Improvements to Priory Road Smith Street and St<br>Nicholas Church Street                  | £626,000                  |             | £626,000           |             | £626,000    |                           |                            |            |             |              |             | This will be included within the Warwick Town Centre Scheme   |                      |
| T16  | Cycling,bus priority measures and other<br>sustainable transport schemes not specified in<br>Appendix B of the 2016 STA |  | £2,000,000                | £2,000,000  |                    |             | £2,000,000  |                           |                            |            |             |              |             |   |                      |
| Т99  | Strategic, nor  | n-specific infrastructure contributions  |                           |             |                    |             |             |                           |                            |            | £8,523,000  | 0 £1,341,000 |             |   |                      |
|      | Transport<br>Infrastructure<br>Total  |  | £124,100,000              | £16,200,000 | £29,143,000        | £25,757,000 | £71,100,000 | £9,700,000                | £33,300,000                | £0         | £19,693,566 | £3,306,085   | £0          |   |                      |
|      | Telecommuni   |  |                           |             |                    |             |             |                           |                            |            | l           |              |             |   |                      |
|      | Utilities: Elect  |  |                           |             |                    |             |             |                           |                            |            | ļ           |              |             |   |                      |
|      |   | er and Sewage  |                           |             |                    |             |             |                           |                            |            |             |              |             |   |                      |
|      | Utilities: Wast   |  |                           |             |                    |             |             |                           |                            |            | <b> </b>    | <b> </b>     |             |   |                      |
| W1   | and Recycling   | Redesign of existing household recycling facilities to<br>accommodate population increase. | £575,000                  | £460,000    |                    |             | £460,000    | £115,000                  |                            |            |             |              |             |   | Medium 2023-2027     |
|      | Waste: Sub<br>Total   |  | £575,000                  | £460,000    | £0                 | £0          | £460,000    | £115,000                  | £0                         |            |             |              |             |   |                      |
|      | Utilities Total   |  | £575,000                  | £460,000    | £0                 | £0          | £460,000    | £115,000                  | £0                         | £0         | £0          | £0           | £0          |   |                      |