

# **Green Hill Solar Farm**

## **EN010170**

### **Crossing Schedule**

Prepared by: Lanpro Services

Date: May 2025

Document Reference: APP/GH7.18

APFP Regulation 5(2)(q)



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## Issue Sheet

Report Prepared for: Green Hill Solar Farm  
DCO Submission

## Crossing Schedule

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# 1 Crossing Schedule

## 1.1 Introduction

- 1.1.1 The purpose of this Crossing Schedule is to provide a mechanism to identify the indicative location of a range of obstacles along the Cable Route Corridor associated with Green Hill Solar Farm, and identify the likely construction method of how they will be crossed (i.e. by way of open cut trench, trenchless techniques such as Horizontal Directional Drilling (HDD) or a combination of both). An indicative cable route within the Cable Route Corridor has been used to identify each unique crossing point in this schedule. The schedule has been developed using GIS datasets (cropped to the Cable Route Corridor) and supporting data labels, as provided by third parties.
- 1.1.2 In some circumstances there may be multiple obstacles (i.e. roads, railway lines, hedges, water courses) crossed at the same crossing location. A unique crossing reference number and unique obstacle reference number is shown within the Schedule. Associated coordinates are also provided. This data can be mapped directly into a multitude of software applications using the coordinates provided.

## 1.2 How to Read the Crossing Schedule Table

**Table 1: How to Read the Crossing Schedule**

| Stages                                            | Definitions                                                                                                                                                                                                                                                                                                               |
|---------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Crossing ID</b><br>Example<br>'GHA_SK8796_001' | <b>Part A: Project infrastructure reference</b><br>[GHA] – Green Hill A<br>[GHA2] – Green Hill A.2<br>[GHB] – Green Hill B<br>[GHC] – Green Hill C<br>[GHD] – Green Hill D<br>[GHE] – Green Hill E<br>[GHF] – Green Hill F<br>[GHG] – Green Hill G<br>[GHS] – Green Hill BESS<br>[HV] – High Voltage Cable Route Corridor |
|                                                   | <b>Part B: Access</b><br>[AC] - Access only                                                                                                                                                                                                                                                                               |
|                                                   | <b>Part C: Ordnance Survey 1km Grid Reference</b><br>i.e. SK8796                                                                                                                                                                                                                                                          |
|                                                   | <b>Part D: Sequential number (per unique grid reference)</b><br>i.e. 001                                                                                                                                                                                                                                                  |
| <b>Proposed Crossing Method</b>                   | HDD                                                                                                                                                                                                                                                                                                                       |





| Stages                                            | Definitions                                                                                                                                                                                                                                                                                                                                                                                                                                             |
|---------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                   | HDD / Open cut<br>Open cut<br>n/a                                                                                                                                                                                                                                                                                                                                                                                                                       |
| <b>Obstacle ID</b><br>Example<br>'GHA_SK8796_001' | <b>Part A: Obstacle Located</b><br>[OH] – Overhead<br>[UG] – Underground<br>[GR] – Ground Surface                                                                                                                                                                                                                                                                                                                                                       |
|                                                   | <b>Part B: Obstacle Type</b><br>[RW] – Railway<br>[RD] – Road<br>[PR] – PRoW<br>[WC] – Watercourse<br>[WO] – Woodland<br>[HR] – Hedgerow<br>[UT] – Utilities                                                                                                                                                                                                                                                                                            |
|                                                   | <b>Part C: Obstacle Class</b><br>[AP] - Abandoned Pipe<br>[AT] - Access Track<br>[AR] - A-Road<br>[BW] - Bridleway<br>[BR] - B-Road<br>[BW] - Byway<br>[BO] - Byway Open to All Traffic<br>[DI] - Ditch<br>[DR] - Drain<br>[EC] - Electrical Cable<br>[FP] - Footpath<br>[GP] - Gas Pipeline<br>[HR] - Hedgerow<br>[MR] - Main River<br>[MI] - Minor Road<br>[MW] - Minor Watercourse<br>[SP] - Sewer pipeline<br>[TC] - Telecoms Cable<br>[TR] - Track |



| Stages | Definitions                                                                                                                                                                                                                                                                                                                                                               |
|--------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|        | [WP] - Water pipeline<br>[WO] – Woodland                                                                                                                                                                                                                                                                                                                                  |
|        | <b>Part D: Asset Owner</b><br>[AW] - Anglian Water<br>[BT] - British Telecoms Openreach<br>[CG] - Cadent Gas<br>[EA] - Environment Agency<br>[GC] – Gigaclear<br>[HE] - Highways England<br>[LM] – Lumen<br>[NG] - National Grid<br>[NN] – North Northamptonshire Council<br>[VM] - Virgin Media<br>[WN] – West Northamptonshire Council<br>[ZO] – Zayo<br>[XX] – Unknown |
|        | <b>Part E: Sequential Number</b><br>i.e. 001                                                                                                                                                                                                                                                                                                                              |

### 1.3 How to Read the Main Site Obstacles Table

- 1.3.1 The purpose of this table is to provide a mechanism to identify the indicative location of a range of obstacles within the main site areas associated with the Green Hill Solar Farm (Green Hill A, A.2, B, C, D, E, F, G, and BESS). The schedule has been developed using GIS software and spatial datasets provided by third parties.
- 1.3.2 In most circumstances the obstacles (i.e. roads, railway lines, hedges, water courses) will potentially be crossed more than once along the asset, due to the nature of works within the Sites. This table however only provides a single unique reference for each asset and does not attempt to provide the locations of where the potential crossing may reside, more so a single midpoint of each obstacle was calculated and shown within the table and mapping. A unique reference number is shown within the table and its associated coordinates. This data can be mapped directly into a multitude of software applications using the coordinates provided. Where asset names or IDs were provided in the original asset datasets these have been recorded in the Obstacle Description to enable cross referencing. Otherwise, a brief description of the obstacle has been provided.



## Appendix A: Crossing Schedule Table



| Crossing ID     | Easting     | Northing    | Sheet Reference | Proposed Crossing Method | Obstacle ID     | Obstacle Description               | Comments                                                               |
|-----------------|-------------|-------------|-----------------|--------------------------|-----------------|------------------------------------|------------------------------------------------------------------------|
| GHA_SP8073_001  | 480928.7833 | 273483.3428 | 1               | Open Cut                 | GR_HR_HR_XX_001 | AB19                               |                                                                        |
| HV_SP8173_001   | 481175.5979 | 273303.0253 | 2               | Open Cut                 | GR_WC_DI_XX_003 | Ditch                              |                                                                        |
| HV_SP8172_001   | 481354.8746 | 272976.2175 | 2               | Open Cut                 | GR_HR_HR_XX_004 | CR1aB04                            |                                                                        |
| HV_SP8172_004   | 481354.8746 | 272976.2175 | 3               | HDD                      | GR_HR_HR_XX_005 | CR1aB05                            | HDD due to proximity to woodland                                       |
| HV_SP8172_004   | 481354.8746 | 272976.2175 | 3               | HDD                      | GR_WC_DI_XX_006 | Ditch                              | HDD due to proximity to woodland                                       |
| HV_SP8172_004   | 481482.7618 | 272854.925  | 3               | HDD                      | UG_UT_TC_BT_007 | COMMS - BT Openreach               | HDD due to proximity to woodland                                       |
| HV_SP8172_004   | 481482.7618 | 272854.925  | 3               | HDD                      | UG_UT_TC_GC_008 | COMMS - Gigaclear                  | HDD due to proximity to woodland                                       |
| HV_SP8172_004   | 481482.7618 | 272854.925  | 3               | HDD                      | GR_RD_MI_WN_009 | Kettering Road Walgrave            | HDD due to proximity to woodland                                       |
| HV_SP8172_004   | 481482.7618 | 272854.925  | 3               | HDD                      | GR_HR_HR_XX_010 | CR1aB06                            | HDD due to proximity to woodland                                       |
| HV_SP8172_004   | 481482.7618 | 272854.925  | 3               | HDD                      | GR_HR_HR_XX_011 | CR1aB07                            | HDD due to proximity to woodland                                       |
| HV_SP8172_004   | 481482.7618 | 272854.925  | 3               | HDD                      | GR_PR_FP_WN_012 | NN DT 8                            | HDD due to proximity to woodland                                       |
| GHA2_SP8172_005 | 481597.5642 | 272659.9788 | 3               | Open Cut/HDD             | GR_HR_HR_XX_013 | A2B8                               | Open Cut/HDD as important hedgerow                                     |
| GHA2_SP8172_005 | 481597.5642 | 272659.9788 | 3               | Open Cut/HDD             | GR_WC_DI_XX_014 | Ditch                              | Open Cut/HDD as important hedgerow                                     |
| GHA2_SP8172_006 | 481660.9127 | 272543.0098 | 3               | Open Cut/HDD             | GR_HR_HR_XX_015 | A2B10                              | Open Cut/HDD due to hedgerows being potentially ecologically important |
| GHA2_SP8172_007 | 481913.1332 | 272153.4968 | 3               | Open Cut/HDD             | GR_HR_HR_XX_016 | A2B12                              | Open Cut/HDD as important hedgerow                                     |
| GHA2_SP8172_007 | 481913.1332 | 272153.4968 | 3               | Open Cut/HDD             | GR_PR_BW_WN_017 | NN CT 3                            | Open Cut/HDD as important hedgerow                                     |
| HV_SP8171_001   | 481838.403  | 271907.9956 | 3               | Open Cut                 | GR_HR_HR_XX_018 | CR1aB14                            |                                                                        |
| HV_SP8171_002   | 481593.2045 | 271709.8698 | 3               | Open Cut                 | GR_HR_HR_XX_019 | CR1aB10                            |                                                                        |
| HV_SP8171_003   | 481607.7964 | 271562.9852 | 3               | N/A                      | OH_UT_EC_NG_020 | ELECTRIC - OH 11KV - National Grid | Overhead Electricity Line                                              |
| HV_SP8171_004   | 481659.281  | 271397.165  | 3               | HDD                      | UG_UT_TC_BT_021 | COMMS - BT Openreach               | HDD due to proximity to residential property                           |
| HV_SP8171_004   | 481659.281  | 271397.165  | 3               | HDD                      | UG_UT_TC_BT_022 | COMMS - BT Openreach               | HDD due to proximity to residential property                           |
| HV_SP8171_004   | 481659.281  | 271397.165  | 3               | HDD                      | UG_UT_TC_GC_023 | COMMS - Gigaclear                  | HDD due to proximity to residential property                           |
| HV_SP8171_004   | 481659.281  | 271397.165  | 3               | HDD                      | GR_RD_MI_WN_024 | Red House Lane Hannington          | HDD due to proximity to residential property                           |
| HV_SP8171_004   | 481659.281  | 271397.165  | 3               | HDD                      | GR_HR_HR_XX_025 | CR1aB16                            | HDD due to proximity to residential property                           |
| HV_SP8171_004   | 481659.281  | 271397.165  | 3               | HDD                      | GR_WC_MW_WN_026 | Minor watercourse                  | HDD due to proximity to residential property                           |
| HV_SP8171_005   | 481887.545  | 271100.1717 | 4               | Open Cut                 | GR_HR_HR_XX_027 | CR1aB18                            |                                                                        |
| HV_SP8170_001   | 481904.2953 | 270842.694  | 4               | Open Cut                 | GR_HR_HR_XX_028 | CR1aB19                            |                                                                        |
| HV_SP8170_002   | 481912.1971 | 270803.4719 | 4               | Open Cut                 | UG_UT_WP_AW_029 | WATER - Anglian Water              |                                                                        |
| HV_SP8170_003   | 481929.9139 | 270780.2769 | 4               | Open Cut                 | UG_UT_WP_AW_030 | WATER - Anglian Water              |                                                                        |
| HV_SP8170_004   | 481966.0151 | 270732.6803 | 4               | Open Cut                 | GR_HR_HR_XX_031 | CR1aB20                            |                                                                        |
| HV_SP8270_001   | 482091.1997 | 270586.387  | 4               | Open Cut                 | GR_HR_HR_XX_032 | CR1aB21                            |                                                                        |
| HV_SP8270_002   | 482325.5934 | 270373.2563 | 4               | Open Cut                 | UG_UT_WP_AW_033 | WATER - Anglian Water              |                                                                        |



| Crossing ID   | Easting     | Northing    | Sheet Reference | Proposed Crossing Method | Obstacle ID     | Obstacle Description                  | Comments                           |
|---------------|-------------|-------------|-----------------|--------------------------|-----------------|---------------------------------------|------------------------------------|
| HV_SP8270_003 | 482232.8222 | 270188.3542 | 4               | Open Cut                 | GR_PR_FP_WN_034 | NN CT 6                               |                                    |
| HV_SP8270_004 | 482193.0629 | 270143.3313 | 4               | Open Cut                 | GR_PR_BW_WN_035 | NN CT 5                               |                                    |
| HV_SP8270_005 | 482081.3829 | 270026.0694 | 4               | Open Cut                 | GR_HR_HR_XX_036 | CR1B1                                 |                                    |
| HV_SP8169_001 | 481868.1593 | 269846.4299 | 4               | Open Cut                 | GR_HR_HR_XX_037 | CR1B2                                 |                                    |
| HV_SP8169_002 | 481863.0715 | 269826.1801 | 4               | Open Cut                 | UG_UT_WP_AW_033 | WATER - Anglian Water                 |                                    |
| HV_SP8169_003 | 481759.6161 | 269707.2157 | 4               | Open Cut                 | GR_HR_HR_XX_038 | CR1B3                                 |                                    |
| HV_SP8169_004 | 481678.8065 | 269576.6111 | 5               | HDD                      | UG_UT_TC_BT_039 | COMMS - BT Openreach                  | HDD due to A43                     |
| HV_SP8169_004 | 481678.8065 | 269576.6111 | 5               | HDD                      | GR_HR_HR_XX_040 | CR1B8                                 | HDD due to A43                     |
| HV_SP8169_004 | 481678.8065 | 269576.6111 | 5               | HDD                      | GR_HR_HR_XX_041 | CR1B7                                 | HDD due to A43                     |
| HV_SP8169_004 | 481678.8065 | 269576.6111 | 5               | HDD                      | UG_UT_WP_AW_042 | WATER - Anglian Water                 | HDD due to A43                     |
| HV_SP8169_004 | 481678.8065 | 269576.6111 | 5               | HDD                      | UG_UT_TC_VM_043 | COMMS - Virgin Media                  | HDD due to A43                     |
| HV_SP8169_009 | 481537.1015 | 269407.5098 | 5               | Open Cut                 | GR_HR_HR_XX_044 | CR2aB1                                |                                    |
| HV_SP8169_008 | 481411.9176 | 269302.2019 | 5               | N/A                      | OH_UT_EC_NG_045 | ELECTRIC - OH 11KV - National Grid    | Overhead Electricity Line          |
| HV_SP8169_007 | 481371.8979 | 269270.6995 | 5               | Open Cut                 | UG_UT_WP_AW_056 | WATER - Anglian Water                 |                                    |
| HV_SP8169_006 | 481340.9768 | 269250.0655 | 5               | Open Cut                 | UG_UT_EC_NG_046 | ELECTRIC - UG LV - National Grid      |                                    |
| HV_SP8169_006 | 481340.9768 | 269250.0655 | 5               | Open Cut                 | GR_HR_HR_XX_047 | CR1bB19                               |                                    |
| HV_SP7969_001 | 479966.052  | 269225.6437 | 6               | Open Cut/HDD             | UG_UT_WP_AW_048 | WATER - Anglian Water                 | Open Cut/HDD due to nature of site |
| HV_SP7969_001 | 479966.052  | 269225.6437 | 6               | Open Cut/HDD             | UG_UT_AP_AW_049 | WATER - DECOMISSIONED - Anglian Water | Open Cut/HDD due to nature of site |
| HV_SP7969_001 | 479966.052  | 269225.6437 | 6               | Open Cut/HDD             | UG_UT_TC_BT_050 | COMMS - BT Openreach                  | Open Cut/HDD due to nature of site |
| HV_SP7969_001 | 479966.052  | 269225.6437 | 6               | Open Cut/HDD             | UG_UT_TC_GC_051 | COMMS - Gigaclear                     | Open Cut/HDD due to nature of site |
| HV_SP7969_001 | 479966.052  | 269225.6437 | 6               | Open Cut/HDD             | UG_UT_EC_NG_052 | ELECTRIC - UG 11KV - National Grid    | Open Cut/HDD due to nature of site |
| HV_SP7969_001 | 479966.052  | 269225.6437 | 6               | Open Cut/HDD             | UG_UT_TC_ZO_053 | COMMS - Zayo                          | Open Cut/HDD due to nature of site |
| HV_SP7969_001 | 479966.052  | 269225.6437 | 6               | Open Cut/HDD             | GR_RD_MI_WN_054 | Sywell Road Holcot                    | Open Cut/HDD due to nature of site |
| HV_SP8069_001 | 479966.052  | 269225.6437 | 6               | Open Cut                 | GR_RD_AT_XX_055 | Track east of Sywell Road             |                                    |
| HV_SP8069_002 | 479966.052  | 269225.6437 | 5               | Open Cut/HDD             | GR_RD_AT_XX_055 | Track east of Sywell Road             | Open Cut/HDD due to nature of site |
| HV_SP8169_005 | 481315.9714 | 269221.6603 | 5               | Open Cut                 | UG_UT_WP_AW_056 | WATER - Anglian Water                 |                                    |
| HV_SP8169_010 | 481727.9591 | 269217.8271 | 5               | N/A                      | OH_UT_EC_NG_057 | ELECTRIC - OH 33KV - National Grid    | Overhead Electricity Line          |
| HV_SP8169_011 | 481781.9504 | 269174.4355 | 5               | Open Cut                 | GR_HR_HR_XX_058 | CR2aB2                                |                                    |
| HV_SP8269_001 | 482118.8498 | 269134.0581 | 5               | Open Cut                 | GR_HR_HR_XX_059 | CR2aB5                                |                                    |
| HV_SP8269_002 | 482501.0071 | 269129.3709 | 5               | Open Cut                 | GR_HR_HR_XX_060 | CR2aB6                                |                                    |





| Crossing ID    | Easting     | Northing    | Sheet Reference | Proposed Crossing Method | Obstacle ID     | Obstacle Description               | Comments       |
|----------------|-------------|-------------|-----------------|--------------------------|-----------------|------------------------------------|----------------|
| HV_SP8169_012  | 481901.9116 | 269111.9775 | 5               | Open Cut                 | GR_HR_HR_XX_061 | CR2aB3                             |                |
| HV_SP8268_001  | 482660.7288 | 268976.6637 | 5               | Open Cut                 | GR_HR_HR_XX_062 | CR2aB7                             |                |
| HV_SP8268_001  | 482660.7288 | 268976.6637 | 5               | Open Cut                 | UG_UT_WP_AW_063 | WATER - Anglian Water              |                |
| HV_SP7968_003  | 479670.2754 | 268942.8713 | 6               | Open Cut                 | GR_RD_AT_HE_064 | Track                              |                |
| HV_SP7968_003  | 479670.2754 | 268942.8713 | 6               | Open Cut                 | GR_PR_FP_WN_065 | NN CW 1                            |                |
| HV_SP7968_002  | 479537.9016 | 268908.9847 | 6               | Open Cut                 | GR_RD_AT_XX_066 | Track west of Sywell Road          |                |
| HV_SP8168_001  | 481031.2064 | 268893.7117 | 5               | Open Cut                 | UG_UT_WP_AW_067 | WATER - Anglian Water              |                |
| HV_SP8068_001  | 480995.0907 | 268890.6109 | 5               | HDD                      | UG_UT_TC_BT_068 | COMMS - BT Openreach               | HDD due to A43 |
| HV_SP8068_001  | 480995.0907 | 268890.6109 | 5               | HDD                      | UG_UT_TC_GC_069 | COMMS - Gigaclear                  | HDD due to A43 |
| HV_SP8068_001  | 480995.0907 | 268890.6109 | 5               | HDD                      | GR_RD_AR_HE_070 | A43 Kettering Road                 | HDD due to A43 |
| HV_SP8068_001  | 480995.0907 | 268890.6109 | 5               | HDD                      | GR_HR_HR_XX_071 | CR1bB20                            | HDD due to A43 |
| HV_SP8068_001  | 480995.0907 | 268890.6109 | 5               | HDD                      | UG_UT_TC_VM_072 | COMMS - Virgin Media               | HDD due to A43 |
| GHB_SP7968_001 | 479421.8154 | 268879.6646 | 6               | Open Cut                 | GR_HR_HR_XX_073 | BB14                               |                |
| HV_SP8268_002  | 482833.566  | 268737.6379 | 5               | Open Cut                 | UG_UT_WP_AW_063 | WATER - Anglian Water              |                |
| GHC_SP8268_003 | 482941.7768 | 268573.7438 | 5               | Open Cut                 | GR_HR_HR_XX_074 | CB1                                |                |
| GHC_SP8368_002 | 483399.6234 | 268501.5804 | 7               | Open Cut                 | GR_HR_HR_XX_075 | CB4                                |                |
| GHC_SP8368_002 | 483399.6234 | 268501.5804 | 7               | Open Cut                 | GR_PR_BW_NN_076 | TN/007                             |                |
| GHC_SP8368_003 | 483566.9207 | 268480.5567 | 7               | Open Cut                 | GR_RD_AT_XX_077 | Track                              |                |
| GHC_SP8368_003 | 483566.9207 | 268480.5567 | 7               | Open Cut                 | GR_HR_HR_XX_078 | CB20                               |                |
| GHC_SP8368_001 | 483068.6513 | 268442.6019 | 5               | Open Cut                 | UG_UT_WP_AW_079 | WATER - Anglian Water              |                |
| GHC_SP8368_004 | 483866.3568 | 268431.782  | 7               | Open Cut                 | GR_RD_AT_XX_080 | Track                              |                |
| GHC_SP8368_005 | 483889.1971 | 268420.2875 | 7               | Open Cut                 | UG_UT_EC_NG_081 | ELECTRIC - UG 33KV - National Grid |                |
| GHC_SP8368_006 | 483966.9602 | 268406.5946 | 7               | Open Cut                 | GR_HR_HR_XX_082 | CB17                               |                |
| HV_SP8468_001  | 484135.9735 | 268364.5417 | 7               | Open Cut                 | UG_UT_TC_LM_083 | COMMS - Lumen                      |                |
| HV_SP8468_001  | 484135.9735 | 268364.5417 | 7               | Open Cut                 | UG_UT_EC_NG_084 | ELECTRIC - UG 11KV - National Grid |                |
| HV_SP8468_001  | 484135.9735 | 268364.5417 | 7               | Open Cut                 | GR_RD_MI_NN_085 | Sywell Road                        |                |
| HV_SP8468_001  | 484135.9735 | 268364.5417 | 7               | Open Cut                 | GR_HR_HR_XX_086 | CR3aB2                             |                |
| GHD_SP8468_002 | 484190.6497 | 268303.9188 | 7               | Open Cut                 | GR_HR_HR_XX_087 | DB4                                |                |
| GHD_SP8467_001 | 484162.3306 | 267931.9097 | 7               | Open Cut                 | GR_PR_FP_NN_088 | TN/003                             |                |
| HV_SP8467_002  | 484420.8661 | 267845.7975 | 7               | Open Cut                 | GR_RD_MI_NN_089 | HIGHFIELD ROAD                     |                |
| HV_SP8467_002  | 484420.8661 | 267845.7975 | 7               | Open Cut                 | GR_HR_HR_XX_090 | DB7                                |                |
| HV_SP8467_003  | 484418.974  | 267812.7426 | 7               | Open Cut                 | UG_UT_TC_BT_091 | COMMS - BT Openreach               |                |



| Crossing ID    | Easting     | Northing    | Sheet Reference | Proposed Crossing Method | Obstacle ID     | Obstacle Description                    | Comments                           |
|----------------|-------------|-------------|-----------------|--------------------------|-----------------|-----------------------------------------|------------------------------------|
| HV_SP8467_003  | 484418.974  | 267812.7426 | 7               | Open Cut                 | GR_RD_AT_XX_092 | Access track off Highfield Road         |                                    |
| HV_SP8467_003  | 484418.974  | 267812.7426 | 7               | Open Cut                 | GR_HR_HR_XX_093 | CR4B1                                   |                                    |
| HV_SP8467_003  | 484418.974  | 267812.7426 | 7               | Open Cut                 | UG_UT_EC_NG_094 | ELECTRIC - UG 33KV - National Grid      |                                    |
| GHE_SP8467_004 | 484714.7855 | 267695.2663 | 8               | HDD                      | UG_UT_EC_NG_095 | ELECTRIC - UG 33KV - National Grid      | HDD to mitigate ecological impact  |
| GHE_SP8467_004 | 484714.7855 | 267695.2663 | 8               | HDD                      | GR_WO_WO_XX_096 | Small woodland associated with Red Kite | HDD to mitigate ecological impact  |
| GHE_SP8467_005 | 484891.0728 | 267188.3853 | 8               | Open Cut                 | GR_RD_AT_XX_097 | Track off Wilby Road                    |                                    |
| HV_SP8566_010  | 485732.0042 | 266483.2669 | 8               | Open Cut/HDD             | GR_RD_MI_NN_106 | MEARS ASHBY ROAD                        | Open Cut/HDD due to nature of site |
| HV_SP8566_010  | 485732.0042 | 266483.2669 | 8               | Open Cut/HDD             | GR_HR_HR_XX_107 | CR5aB2                                  | Open Cut/HDD due to nature of site |
| HV_SP8566_011  | 485806.5832 | 266111.4978 | 10              | Open Cut                 | GR_HR_HR_XX_109 | CR5aB5                                  |                                    |
| HV_SP8565_001  | 485945.5374 | 265900.7792 | 10              | Open Cut                 | UG_UT_GP_CG_110 | GAS - LHP - Cadent                      |                                    |
| HV_SP8565_001  | 485945.5374 | 265900.7792 | 10              | Open Cut                 | GR_HR_HR_XX_111 | CR5aB6                                  |                                    |
| HV_SP8665_001  | 486025.0019 | 265688.5627 | 10              | Open Cut                 | GR_HR_HR_XX_112 | CR5aB7                                  |                                    |
| HV_SP8665_002  | 486099.9588 | 265485.9658 | 10              | HDD                      | GR_HR_HR_XX_113 | CR5aB10                                 | HDD to mitigate ecological impact  |
| HV_SP8665_003  | 486119.3711 | 265413.1823 | 10              | HDD                      | UG_UT_TC_BT_114 | COMMS - BT Openreach                    | HDD due to A4500                   |
| HV_SP8665_003  | 486119.3711 | 265413.1823 | 10              | HDD                      | UG_UT_TC_BT_115 | COMMS - BT Openreach                    | HDD due to A4500                   |
| HV_SP8665_003  | 486119.3711 | 265413.1823 | 10              | HDD                      | UG_UT_TC_BT_116 | COMMS - BT Openreach                    | HDD due to A4500                   |
| HV_SP8665_003  | 486119.3711 | 265413.1823 | 10              | HDD                      | UG_UT_GP_CG_117 | GAS - Cadent                            | HDD due to A4500                   |
| HV_SP8665_003  | 486119.3711 | 265413.1823 | 10              | HDD                      | UG_UT_TC_CF_118 | COMMS - CityFibre                       | HDD due to A4500                   |
| HV_SP8665_003  | 486119.3711 | 265413.1823 | 10              | HDD                      | UG_UT_EC_NG_119 | ELECTRIC - UG 11KV - National Grid      | HDD due to A4500                   |
| HV_SP8665_003  | 486119.3711 | 265413.1823 | 10              | HDD                      | UG_UT_TC_VM_120 | COMMS - Virgin Media                    | HDD due to A4500                   |
| HV_SP8665_003  | 486119.3711 | 265413.1823 | 10              | HDD                      | GR_RD_AR_HE_121 | A4500 MAIN ROAD                         | HDD due to A4500                   |
| HV_SP8665_003  | 486119.3711 | 265413.1823 | 10              | HDD                      | GR_HR_HR_XX_122 | CR5aB11                                 | HDD due to A4500                   |
| HV_SP8665_003  | 486119.3711 | 265413.1823 | 10              | HDD                      | GR_HR_HR_XX_123 | CR5aB12                                 | HDD due to A4500                   |
| HV_SP8665_004  | 486157.9929 | 265258.0089 | 10              | Open Cut                 | GR_HR_HR_XX_124 | CR5aB15                                 |                                    |
| HV_SP8665_005  | 486180.5616 | 265192.8628 | 10              | Open Cut                 | UG_UT_WP_AW_125 | WATER - Anglian Water                   |                                    |
| HV_SP8664_001  | 486331.7934 | 264782.4776 | 10              | Open Cut                 | UG_UT_WP_AW_126 | WATER - Anglian Water                   |                                    |
| HV_SP8664_001  | 486331.7934 | 264782.4776 | 10              | Open Cut                 | GR_HR_HR_XX_127 | CR5aB19                                 |                                    |
| HV_SP8664_002  | 486404.5406 | 264586.6241 | 10              | Open Cut                 | GR_RD_AT_XX_128 | Track                                   |                                    |
| HV_SP8664_003  | 486494.3788 | 264344.829  | 11              | Open Cut                 | GR_HR_HR_XX_129 | CR5aB21                                 |                                    |
| HV_SP8664_004  | 486552.5827 | 264184.1588 | 11              | Open Cut                 | GR_HR_HR_XX_130 | CR5aB23                                 |                                    |



| Crossing ID   | Easting     | Northing    | Sheet Reference | Proposed Crossing Method | Obstacle ID     | Obstacle Description               | Comments       |
|---------------|-------------|-------------|-----------------|--------------------------|-----------------|------------------------------------|----------------|
| HV_SP8663_001 | 486599.967  | 263861.3566 | 11              | Open Cut                 | UG_UT_TC_BT_131 | COMMS - BT Openreach               |                |
| HV_SP8663_001 | 486599.967  | 263861.3566 | 11              | Open Cut                 | UG_UT_TC_BT_132 | COMMS - DUCT - BT Openreach        |                |
| HV_SP8663_001 | 486599.967  | 263861.3566 | 11              | Open Cut                 | UG_UT_GP_CG_133 | GAS - MP - Cadent                  |                |
| HV_SP8663_001 | 486599.967  | 263861.3566 | 11              | Open Cut                 | UG_UT_EC_NG_134 | ELECTRIC - UG LV - National Grid   |                |
| HV_SP8663_001 | 486599.967  | 263861.3566 | 11              | Open Cut                 | GR_RD_BR_HE_135 | B573 DODDINGTON ROAD               |                |
| HV_SP8663_001 | 486599.967  | 263861.3566 | 11              | Open Cut                 | GR_HR_HR_XX_136 | CR5aB25                            |                |
| HV_SP8663_001 | 486599.967  | 263861.3566 | 11              | Open Cut                 | GR_HR_HR_XX_137 | CR5aB26                            |                |
| HV_SP8663_002 | 486649.6774 | 263676.0576 | 11              | Open Cut                 | UG_UT_WP_AW_138 | WATER - Anglian Water              |                |
| HV_SP8663_002 | 486649.6774 | 263676.0576 | 11              | Open Cut                 | GR_RD_AT_XX_139 | Access track off Mill Lane         |                |
| HV_SP8663_002 | 486649.6774 | 263676.0576 | 11              | Open Cut                 | GR_HR_HR_XX_140 | CR5aB28                            |                |
| HV_SP8663_003 | 486613.816  | 263460.1599 | 11              | Open Cut                 | GR_HR_HR_XX_141 | CR5aB31                            |                |
| HV_SP8663_004 | 486395.9751 | 263225.7003 | 11              | Open Cut                 | UG_UT_TC_BT_142 | COMMS - BT Openreach               |                |
| HV_SP8663_004 | 486395.9751 | 263225.7003 | 11              | Open Cut                 | UG_UT_TC_BT_143 | COMMS - BT Openreach               |                |
| HV_SP8663_004 | 486395.9751 | 263225.7003 | 11              | Open Cut                 | OH_UT_EC_NG_144 | ELECTRIC - OH 11KV - National Grid |                |
| HV_SP8663_004 | 486395.9751 | 263225.7003 | 11              | Open Cut                 | GR_RD_MI_NN_145 | Mill Lane                          |                |
| HV_SP8663_004 | 486395.9751 | 263225.7003 | 11              | Open Cut                 | GR_HR_HR_XX_146 | CR5aB33                            |                |
| HV_SP8663_004 | 486395.9751 | 263225.7003 | 11              | Open Cut                 | GR_PR_BO_NN_147 | TC/014                             |                |
| HV_SP8663_005 | 486162.225  | 263013.0253 | 11              | Open Cut                 | GR_HR_HR_XX_148 | CR5aB37                            |                |
| HV_SP8562_001 | 485982.1946 | 262879.7306 | 12              | Open Cut                 | GR_HR_HR_XX_149 | CR5aB40                            |                |
| HV_SP8562_002 | 485748.3037 | 262769.7684 | 12              | Open Cut                 | UG_UT_SP_AW_150 | SEWER - COMB - Anglian Water       |                |
| HV_SP8562_002 | 485748.3037 | 262769.7684 | 12              | Open Cut                 | GR_HR_HR_XX_151 | CR5aB42                            |                |
| HV_SP8562_003 | 485640.7263 | 262680.6738 | 12              | Open Cut                 | GR_HR_HR_XX_152 | CR5aB44                            |                |
| HV_SP8562_004 | 485574.2402 | 262655.9292 | 12              | Open Cut                 | UG_UT_SP_AW_153 | SEWER - SURFACE - Anglian Water    |                |
| HV_SP8562_005 | 485469.1109 | 262646.782  | 12              | Open Cut                 | UG_UT_SP_AW_154 | SEWER - FOUL - Anglian Water       |                |
| HV_SP8562_005 | 485469.1109 | 262646.782  | 12              | Open Cut                 | UG_UT_WP_AW_155 | WATER - Anglian Water              |                |
| HV_SP8562_005 | 485469.1109 | 262646.782  | 12              | Open Cut                 | UG_UT_TC_BT_156 | COMMS - BT Openreach               |                |
| HV_SP8562_005 | 485469.1109 | 262646.782  | 12              | Open Cut                 | GR_RD_MI_NN_157 | STATION ROAD                       |                |
| HV_SP8562_005 | 485469.1109 | 262646.782  | 12              | Open Cut                 | GR_HR_HR_XX_158 | CR5aB45                            |                |
| HV_SP8562_005 | 485469.1109 | 262646.782  | 12              | Open Cut                 | GR_HR_HR_XX_159 | CR5aB46                            |                |
| HV_SP8562_006 | 485331.1906 | 262543.602  | 12              | HDD                      | UG_UT_SP_AW_160 | SEWER - FOUL - Anglian Water       | HDD due to A45 |
| HV_SP8562_006 | 485331.1906 | 262543.602  | 12              | HDD                      | UG_UT_TC_BT_161 | COMMS - BT Openreach               | HDD due to A45 |
| HV_SP8562_006 | 485331.1906 | 262543.602  | 12              | HDD                      | UG_UT_EC_NG_162 | ELECTRIC - UG 11KV - National Grid | HDD due to A45 |



| Crossing ID     | Easting     | Northing    | Sheet Reference | Proposed Crossing Method | Obstacle ID     | Obstacle Description                | Comments                               |
|-----------------|-------------|-------------|-----------------|--------------------------|-----------------|-------------------------------------|----------------------------------------|
| HV_SP8562_006   | 485331.1906 | 262543.602  | 12              | HDD                      | UG_UT_EC_NG_163 | ELECTRIC - UG 33KV - National Grid  | HDD due to A45                         |
| HV_SP8562_006   | 485331.1906 | 262543.602  | 12              | HDD                      | UG_UT_TC_ZO_164 | COMMS - Zayo                        | HDD due to A45                         |
| HV_SP8562_006   | 485331.1906 | 262543.602  | 12              | HDD                      | GR_RD_MI_NN_165 | GRENDON ROAD                        | HDD due to A45                         |
| HV_SP8562_006   | 485331.1906 | 262543.602  | 12              | HDD                      | GR_RD_AR_HE_166 | A45 NENE VALLEY WAY                 | HDD due to A45                         |
| HV_SP8562_006   | 485331.1906 | 262543.602  | 12              | HDD                      | GR_HR_HR_XX_167 | CR5aB48                             | HDD due to A45                         |
| HV_SP8562_006   | 485331.1906 | 262543.602  | 12              | HDD                      | GR_HR_HR_XX_168 | CR6B1                               | HDD due to A45                         |
| HV_SP8561_001   | 485411.0926 | 261927.5283 | 12              | HDD                      | GR_PR_FP_NN_169 | TC/017                              | HDD as crossing statutory main river   |
| HV_SP8561_001   | 485411.0926 | 261927.5283 | 12              | HDD                      | GR_WC_MR_EA_170 | Statutory main river - River Nene   | HDD as crossing statutory main river   |
| HV_SP8561_002   | 485312.0672 | 261712.5086 | 12              | Open Cut                 | GR_HR_HR_XX_171 | CR6B5                               |                                        |
| HV_SP8561_004   | 485927.1166 | 261580.876  | 12              | Open Cut                 | OH_UT_EC_NG_172 | ELECTRIC - OH 132KV - National Grid |                                        |
| HV_SP8561_004   | 485927.1166 | 261580.876  | 12              | Open Cut                 | GR_WC_MR_EA_173 | Statutory main river                |                                        |
| HV_SP8561_005   | 485935.466  | 261576.3628 | 12              | N/A                      | OH_UT_EC_NG_174 | ELECTRIC - OH 132KV - National Grid | Overhead Electricity Line              |
| HV_SP8561_006   | 485998.6142 | 261534.2546 | 12              | N/A                      | OH_UT_EC_NG_175 | ELECTRIC - OH 132KV - National Grid | Overhead Electricity Line              |
| HV_SP8661_001   | 486182.8509 | 261357.497  | 12              | HDD                      | UG_UT_TC_BT_176 | COMMS - BT Openreach                | HDD to mitigate arboricultural impacts |
| HV_SP8661_001   | 486182.8509 | 261357.497  | 12              | HDD                      | UG_UT_EC_NG_177 | ELECTRIC - UG 11KV - National Grid  | HDD to mitigate arboricultural impacts |
| HV_SP8661_001   | 486182.8509 | 261357.497  | 12              | HDD                      | UG_UT_EC_NG_178 | ELECTRIC - UG 11KV - National Grid  | HDD to mitigate arboricultural impacts |
| HV_SP8661_001   | 486182.8509 | 261357.497  | 12              | HDD                      | UG_UT_EC_NG_179 | ELECTRIC - UG 33KV - National Grid  | HDD to mitigate arboricultural impacts |
| HV_SP8661_001   | 486182.8509 | 261357.497  | 12              | HDD                      | UG_UT_TC_ZO_180 | COMMS - Zayo                        | HDD to mitigate arboricultural impacts |
| HV_SP8661_001   | 486182.8509 | 261357.497  | 12              | HDD                      | GR_RD_MI_NN_181 | STATION ROAD                        | HDD to mitigate arboricultural impacts |
| HV_SP8661_001   | 486182.8509 | 261357.497  | 12              | HDD                      | GR_HR_HR_XX_182 | CR6B5                               | HDD to mitigate arboricultural impacts |
| HV_SP8661_001   | 486182.8509 | 261357.497  | 12              | HDD                      | GR_HR_HR_XX_183 | CR6B5                               | HDD to mitigate arboricultural impacts |
| HV_SP8661_002   | 486338.2194 | 261288.0633 | 12              | Open Cut                 | UG_UT_TC_BT_184 | COMMS - BT Openreach                |                                        |
| HV_SP8661_002   | 486338.2194 | 261288.0633 | 12              | Open Cut                 | GR_RD_AT_XX_185 | Access track to Pastures Farm       |                                        |
| HV_SP8665_002   | 486660.6474 | 261038.7046 | 10              | HDD                      | GR_WC_MW_NN_266 | Minor watercourse                   | HDD to mitigate ecological impact      |
| HV_SP8561_002   | 486660.6474 | 261038.7046 | 12              | Open Cut                 | GR_WC_MW_NN_186 | Minor watercourse                   |                                        |
| HV_SP8561_003   | 486660.6474 | 261038.7046 | 12              | Open Cut                 | GR_WC_DI_XX_187 | Ditch                               |                                        |
| GHBS_SP8661_004 | 486692.961  | 261038.7046 | 13              | HDD                      | GR_WO_WO_XX_189 | Trees along southeast of BESS2      | HDD to mitigate arboricultural impact  |
| GHBS_SP8660_001 | 486860.0758 | 260984.5789 | 13              | HDD                      | GR_WO_WO_XX_192 | Trees along west of BESS1           | HDD to mitigate arboricultural impact  |





| Crossing ID     | Easting     | Northing    | Sheet Reference | Proposed Crossing Method | Obstacle ID     | Obstacle Description               | Comments                                                                     |
|-----------------|-------------|-------------|-----------------|--------------------------|-----------------|------------------------------------|------------------------------------------------------------------------------|
| GHBS_SP8660_001 | 486860.0758 | 260984.5789 | 13              | HDD                      | UG_UT_TC_BT_194 | COMMS - BT Openreach               | HDD to mitigate arboricultural impact                                        |
| GHBS_SP8660_001 | 486860.0758 | 260984.5789 | 13              | HDD                      | GR_RD_AT_XX_196 | Access track to Grendon Substation | HDD to mitigate arboricultural impact                                        |
| GHBS_SP8660_001 | 486860.0758 | 260984.5789 | 13              | HDD                      | UG_UT_TC_BT_198 | COMMS - BT Openreach               | HDD to mitigate arboricultural impact                                        |
| GHBS_SP8760_001 | 487026.8362 | 260769.8428 | 13              | Open Cut                 | GR_HR_HR_XX_199 | BESSB2                             |                                                                              |
| HV_SP8760_002   | 487023.8199 | 260719.1607 | 13              | Open Cut                 | GR_HR_HR_XX_202 | CR7B2                              |                                                                              |
| HV_SP8760_003   | 487044.9999 | 260666.4889 | 13              | Open Cut                 | UG_UT_WP_AW_200 | WATER - Anglian Water              |                                                                              |
| HV_SP8760_003   | 487044.9999 | 260666.4889 | 13              | Open Cut                 | UG_UT_TC_GC_201 | COMMS - Gigaclear                  |                                                                              |
| HV_SP8760_004   | 487060.6308 | 260632.6221 | 13              | Open Cut                 | GR_HR_HR_XX_202 | CR7B2                              |                                                                              |
| HV_SP8760_005   | 487067.6182 | 260606.8155 | 13              | Open Cut                 | UG_UT_WP_AW_200 | WATER - Anglian Water              |                                                                              |
| HV_SP8760_005   | 487067.6182 | 260606.8155 | 13              | Open Cut                 | UG_UT_TC_GC_201 | COMMS - Gigaclear                  |                                                                              |
| HV_SP8760_006   | 487085.7965 | 260534.8957 | 13              | Open Cut                 | UG_UT_TC_GC_201 | COMMS - Gigaclear                  |                                                                              |
| HV_SP8760_007   | 487095.0842 | 260497.7449 | 13              | Open Cut                 | UG_UT_WP_AW_200 | WATER - Anglian Water              |                                                                              |
| HV_SP8760_008   | 487104.3984 | 260468.4022 | 13              | Open Cut                 | GR_HR_HR_XX_202 | CR7B2                              |                                                                              |
| HV_SP8760_009   | 487116.8468 | 260432.9043 | 13              | Open Cut                 | GR_HR_HR_XX_202 | CR7B2                              |                                                                              |
| HV_SP8760_010   | 487123.4012 | 260416.1748 | 13              | Open Cut                 | UG_UT_WP_AW_200 | WATER - Anglian Water              |                                                                              |
| HV_SP8760_010   | 487123.4012 | 260416.1748 | 13              | Open Cut                 | UG_UT_TC_GC_201 | COMMS - Gigaclear                  |                                                                              |
| HV_SP8760_011   | 487145.7354 | 260387.2723 | 13              | HDD                      | UG_UT_TC_GC_203 | COMMS - Gigaclear                  | HDD due to crossing statutory main river in close proximity to road junction |
| HV_SP8760_012   | 487156.5552 | 260380.654  | 13              | HDD                      | UG_UT_TC_GC_201 | COMMS - Gigaclear                  | HDD due to crossing statutory main river in close proximity to road junction |
| HV_SP8760_013   | 487172.1676 | 260376.6508 | 13              | HDD                      | GR_WC_MR_EA_204 | Statutory main river               | HDD due to crossing statutory main river in close proximity to road junction |
| HV_SP8760_013   | 487172.1676 | 260376.6508 | 13              | HDD                      | UG_UT_WP_AW_200 | WATER - Anglian Water              | HDD due to crossing statutory main river in close proximity to road junction |
| HV_SP8760_014   | 487178.1628 | 260371.1948 | 13              | HDD                      | GR_RD_MI_NN_181 | STATION ROAD                       | HDD due to crossing statutory main river in close proximity to road junction |
| HV_SP8760_014   | 487178.1628 | 260371.1948 | 13              | HDD                      | GR_HR_HR_XX_205 | CR7B6                              | HDD due to crossing statutory main river in close proximity to road junction |
| HV_SP8760_014   | 487178.1628 | 260371.1948 | 13              | HDD                      | UG_UT_WP_AW_200 | WATER - Anglian Water              | HDD due to crossing statutory main river in close proximity to road junction |
| HV_SP8760_014   | 487178.1628 | 260371.1948 | 13              | HDD                      | UG_UT_TC_GC_201 | COMMS - Gigaclear                  | HDD due to crossing statutory main river in close proximity to road junction |
| HV_SP8760_015   | 487255.3507 | 260010.4741 | 14              | Open Cut                 | GR_PR_FP_NN_206 | TF/004                             |                                                                              |
| HV_SP8759_002   | 487337.8012 | 259852.9046 | 14              | Open Cut                 | UG_UT_TC_ZO_207 | COMMS - Zayo                       |                                                                              |
| HV_SP8759_003   | 487435.3141 | 259739.7273 | 14              | Open Cut                 | OH_UT_EC_NG_208 | ELECTRIC - OH HV - National Grid   |                                                                              |
| HV_SP8759_003   | 487435.3141 | 259739.7273 | 14              | Open Cut                 | UG_UT_TC_ZO_207 | COMMS - Zayo                       |                                                                              |



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|----------------|-------------|-------------|-----------------|--------------------------|-----------------|------------------------------------|---------------------------|
| HV_SP8759_004  | 487465.9993 | 259703.9541 | 14              | Open Cut                 | GR_RD_AT_XX_209 | Track off Yardley Road             |                           |
| HV_SP8759_005  | 487494.0856 | 259667.9934 | 14              | Open Cut                 | GR_HR_HR_XX_210 | CR7B9                              |                           |
| HV_SP8759_006  | 487656.7358 | 259561.1664 | 14              | Open Cut                 | UG_UT_WP_AW_211 | WATER - Anglian Water              |                           |
| HV_SP8759_006  | 487656.7358 | 259561.1664 | 14              | Open Cut                 | GR_RD_MI_NN_212 | YARDLEY ROAD                       |                           |
| HV_SP8759_006  | 487656.7358 | 259561.1664 | 14              | Open Cut                 | GR_HR_HR_XX_213 | CR7B10                             |                           |
| HV_SP8759_006  | 487656.7358 | 259561.1664 | 14              | Open Cut                 | GR_HR_HR_XX_214 | CR7B12                             |                           |
| GHF_SP8959_002 | 489126.2946 | 259393.0777 | 15              | Open Cut                 | GR_HR_HR_XX_215 | FB22                               |                           |
| GHF_SP8959_002 | 489126.2946 | 259393.0777 | 15              | Open Cut                 | GR_WC_MR_EA_216 | Statutory main river               |                           |
| GHF_SP8959_001 | 489082.5086 | 259376.8857 | 15              | Open Cut                 | GR_PR_FP_NN_217 | TD/003                             |                           |
| GHF_SP8859_002 | 488855.6789 | 259253.35   | 15              | N/A                      | OH_UT_EC_NG_218 | ELECTRIC - OH 11KV - National Grid | Overhead Electricity Line |
| GHF_SP8959_003 | 489151.9568 | 259240.7374 | 15              | N/A                      | OH_UT_EC_NG_219 | ELECTRIC - OH 11KV - National Grid | Overhead Electricity Line |
| HV_SP8859_001  | 488100.0595 | 259035.0404 | 14              | Open Cut                 | GR_HR_HR_XX_220 | FB33                               |                           |
| HV_SP8859_001  | 488100.0595 | 259035.0404 | 14              | Open Cut                 | GR_WC_MR_EA_221 | Statutory main river               |                           |
| GHF_SP8858_003 | 488675.6579 | 258985.2658 | 14              | Open Cut                 | GR_RD_AT_XX_222 | Access track off Easton Way        |                           |
| GHF_SP8958_001 | 489384.5536 | 258958.4824 | 15              | Open Cut                 | OH_UT_EC_NG_223 | ELECTRIC - OH 11KV - National Grid |                           |
| GHF_SP8958_001 | 489384.5536 | 258958.4824 | 15              | Open Cut                 | GR_HR_HR_XX_224 | FB54                               |                           |
| GHF_SP8958_002 | 489604.6445 | 258857.3612 | 15              | Open Cut                 | UG_UT_WP_AW_225 | WATER - Anglian Water              |                           |
| GHF_SP8858_002 | 488535.5796 | 258851.7641 | 14              | Open Cut                 | UG_UT_WP_AW_226 | WATER - Anglian Water              |                           |
| GHF_SP8858_002 | 488535.5796 | 258851.7641 | 14              | Open Cut                 | UG_UT_TC_BT_227 | COMMS - BT Openreach               |                           |
| GHF_SP8858_002 | 488535.5796 | 258851.7641 | 14              | Open Cut                 | UG_UT_TC_GC_228 | COMMS - Gigaclear                  |                           |
| GHF_SP8858_002 | 488535.5796 | 258851.7641 | 14              | Open Cut                 | GR_RD_MI_NN_229 | EASTON WAY                         |                           |
| GHF_SP8858_002 | 488535.5796 | 258851.7641 | 14              | Open Cut                 | GR_HR_HR_XX_230 | FB35                               |                           |
| GHF_SP8858_002 | 488535.5796 | 258851.7641 | 14              | Open Cut                 | GR_HR_HR_XX_231 | FB28                               |                           |
| HV_SP8858_001  | 488494.6788 | 258837.2147 | 14              | Open Cut                 | GR_RD_MI_NN_232 | YARDLEY ROAD                       |                           |
| HV_SP8858_001  | 488494.6788 | 258837.2147 | 14              | Open Cut                 | GR_HR_HR_XX_233 | FB29                               |                           |
| GHF_SP8958_003 | 489646.9966 | 258834.9662 | 15              | Open Cut                 | UG_UT_TC_BT_234 | COMMS - BT Openreach               |                           |
| GHF_SP8958_003 | 489646.9966 | 258834.9662 | 15              | Open Cut                 | UG_UT_TC_GC_235 | COMMS - Gigaclear                  |                           |
| GHF_SP8958_003 | 489646.9966 | 258834.9662 | 15              | Open Cut                 | GR_RD_MI_NN_236 | EASTON LANE                        |                           |
| GHF_SP8958_003 | 489646.9966 | 258834.9662 | 15              | Open Cut                 | GR_HR_HR_XX_237 | FB62                               |                           |
| GHF_SP8958_003 | 489646.9966 | 258834.9662 | 15              | Open Cut                 | GR_HR_HR_XX_238 | FB61                               |                           |
| HV_SP8858_004  | 488478.9625 | 258470.1338 | 14              | Open Cut                 | GR_RD_AT_XX_239 | Track                              |                           |





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|----------------|-------------|-------------|-----------------|--------------------------|-----------------|---------------------------------------|------------------------------------|
| HV_SP8858_004  | 488478.9625 | 258470.1338 | 14              | Open Cut                 | GR_PR_BW_NN_240 | TD/009                                |                                    |
| HV_SP8858_006  | 488607.2413 | 258009.1475 | 16              | Open Cut                 | GR_HR_HR_XX_244 | CR8B6                                 |                                    |
| GHF_SP8857_001 | 488762.5893 | 257800.1668 | 16              | Open Cut                 | GR_HR_HR_XX_245 | FB73                                  |                                    |
| GHF_SP8857_002 | 488816.7418 | 257754.0802 | 16              | Open Cut                 | UG_UT_WP_AW_246 | WATER - Anglian Water                 |                                    |
| GHF_SP8957_001 | 489091.2181 | 257544.7909 | 16              | Open Cut                 | GR_HR_HR_XX_247 | FB75                                  |                                    |
| GHF_SP8957_001 | 489091.2181 | 257544.7909 | 16              | Open Cut                 | GR_PR_FP_NN_248 | TD/007                                |                                    |
| GHF_SP8957_002 | 489241.9926 | 257226.9443 | 16              | Open Cut                 | UG_UT_WP_AW_249 | WATER - Anglian Water                 |                                    |
| GHF_SP8956_001 | 489128.7389 | 256945.762  | 17              | N/A                      | OH_UT_EC_NG_250 | ELECTRIC - OH HV - National Grid      | Overhead Electricity Line          |
| GHF_SP8956_002 | 489079.6664 | 256874.8673 | 17              | Open Cut                 | GR_HR_HR_XX_251 | FB79                                  |                                    |
| HV_SP8956_003  | 489073.428  | 256860.5574 | 17              | Open Cut                 | UG_UT_WP_AW_252 | WATER - Anglian Water                 |                                    |
| HV_SP8956_004  | 489094.7147 | 256689.0457 | 17              | Open Cut                 | GR_PR_BW_NN_253 | TD/008                                |                                    |
| HV_SP8956_005  | 489093.4613 | 256684.9724 | 17              | Open Cut                 | GR_RD_AT_XX_254 | Track                                 |                                    |
| HV_SP8956_006  | 489144.1139 | 256378.0557 | 17              | Open Cut                 | GR_HR_HR_XX_255 | CR9B4                                 |                                    |
| HV_SP8955_001  | 489229.7358 | 255934.2551 | 17              | Open Cut                 | GR_HR_HR_XX_256 | CR9B5                                 |                                    |
| HV_SP8955_002  | 489385.5754 | 255683.4178 | 17              | N/A                      | OH_UT_EC_NG_257 | ELECTRIC - OH 11KV - National Grid    | Overhead Electricity Line          |
| HV_SP8955_003  | 489609.712  | 255487.9855 | 18              | Open Cut                 | GR_HR_HR_XX_258 | CR9B7                                 |                                    |
| HV_SP8955_003  | 489610.0444 | 255487.79   | 18              | Open Cut                 | GR_WC_DI_XX_287 | Ditch                                 |                                    |
| HV_SP9055_001  | 490053.6906 | 255330.734  | 18              | HDD                      | UG_UT_WP_AW_259 | WATER - Anglian Water                 | HDD due to A509                    |
| HV_SP9055_001  | 490053.6906 | 255330.734  | 18              | HDD                      | UG_UT_AP_AW_260 | WATER - DECOMISSIONED - Anglian Water | HDD due to A509                    |
| HV_SP9055_001  | 490053.6906 | 255330.734  | 18              | HDD                      | UG_UT_EC_NG_261 | ELECTRIC - UG 11KV - National Grid    | HDD due to A509                    |
| HV_SP9055_001  | 490053.6906 | 255330.734  | 18              | HDD                      | UG_UT_EC_NG_262 | ELECTRIC - UG 11KV - National Grid    | HDD due to A509                    |
| HV_SP9055_001  | 490053.6906 | 255330.734  | 18              | HDD                      | GR_RD_AR_HE_263 | A509 London Road                      | HDD due to A509                    |
| HV_SP9055_001  | 490053.6906 | 255330.734  | 18              | HDD                      | GR_HR_HR_XX_264 | GB6                                   | HDD due to A509                    |
| HV_SP9055_001  | 490053.6906 | 255330.734  | 18              | HDD                      | GR_HR_HR_XX_265 | CR9B10                                | HDD due to A509                    |
| HV_SP8562_007  | 485424.6541 | 262158.69   | 12              | Open Cut                 | GR_WC_MW_NN_267 | Minor watercourse                     |                                    |
| GHD_SP8468_002 | 484190.6271 | 268303.9473 | 7               | Open Cut                 | GR_WC_MW_XX_105 | Minor watercourse                     |                                    |
| GHC_SP8368_006 | 483966.9602 | 268406.5946 | 7               | Open Cut                 | GR_WC_DI_XX_104 | Wet Ditch                             |                                    |
| GHD_SP8468_002 | 484190.6497 | 268303.9188 | 7               | Open Cut                 | GR_WC_DI_XX_288 | Dry Ditch                             |                                    |
| GHD_SP8468_003 | 484186.9345 | 268190.0883 | 7               | Open Cut                 | GR_WC_DI_XX_289 | Dry Ditch                             |                                    |
| HV_SP8566_001  | 485593.6402 | 266611.7471 | 8               | HDD                      | GR_WC_DI_XX_270 | Dry Ditch                             | HDD to mitigate ecological impacts |



| Crossing ID     | Easting     | Northing    | Sheet Reference | Proposed Crossing Method | Obstacle ID     | Obstacle Description                        | Comments                                                                  |
|-----------------|-------------|-------------|-----------------|--------------------------|-----------------|---------------------------------------------|---------------------------------------------------------------------------|
| HV_SP8566_001   | 485593.8756 | 266611.6911 | 8               | HDD                      | GR_WC_MW_XX_271 | Minor watercourse                           | HDD to mitigate ecological impacts                                        |
| GHA2_SP8172_006 | 481660.9127 | 272543.0098 | 3               | Open Cut/HDD             | GR_WC_DI_XX_098 | Dry Ditch                                   | Open Cut/HDD as species rich hedgerow                                     |
| GHA2_SP8172_007 | 481912.203  | 272154.9674 | 3               | Open Cut/HDD             | GR_WC_DI_XX_100 | Dry Ditch                                   | Open Cut/HDD as important hedgerow                                        |
| GHA2_SP8172_006 | 481660.9127 | 272543.0098 | 3               | Open Cut/HDD             | GR_WC_DI_XX_099 | Dry Ditch                                   | Open Cut/HDD as species rich hedgerow                                     |
| GHA_SP8073_001  | 480928.7833 | 273483.3428 | 1               | Open Cut                 | GR_WC_DI_XX_290 | Dry Ditch                                   |                                                                           |
| GHC_SP8368_002  | 483417.5631 | 268489.1032 | 7               | Open Cut                 | GR_WC_DI_XX_103 | Dry Ditch                                   |                                                                           |
| GHC_SP8368_002  | 483397.9648 | 268503.1007 | 7               | Open Cut                 | GR_WC_DI_XX_102 | Dry Ditch                                   |                                                                           |
| GHB_SP7968_001  | 479421.8154 | 268879.6646 | 6               | Open Cut                 | GR_WC_DI_XX_101 | Dry Ditch                                   |                                                                           |
| GHF_SP8958_003  | 489652.3331 | 258832.5225 | 16              | Open Cut                 | GR_WC_DI_XX_274 | Dry Ditch                                   |                                                                           |
| GHF_SP8958_002  | 489707.1605 | 258707.8075 | 16              | Open Cut                 | GR_WC_MW_XX_275 | Minor watercourse                           | Only in the event the additional route is used                            |
| GHF_SP8957_004  | 489122.0512 | 257546.3243 | 16              | Open Cut                 | GR_WC_MW_XX_286 | Minor watercourse                           | Only in the event the additional route is used                            |
| HV_SP8955_003   | 489610.0444 | 255487.79   | 18              | Open Cut                 | GR_WC_DI_XX_287 | Ditch                                       |                                                                           |
| GHF_SP8957_003  | 489487.3841 | 257731.4712 | 16              | Open Cut                 | GR_PR_FP_NN_284 | TD/005                                      | Only in the event the additional route is used                            |
| GHF_SP8958_008  | 489501.5456 | 258049.4303 | 16              | Open Cut                 | GR_PR_BW_NN_282 | TD/008                                      | Only in the event the additional route is used                            |
| GHE_SP8567_002  | 485323.0293 | 267073.4637 | 8               | Open Cut                 | GR_HR_HR_XX_269 | EB15                                        |                                                                           |
| HV_SP8566_010   | 485728.4551 | 266490.8245 | 8               | Open Cut/HDD             | GR_HR_HR_XX_272 | CR5aB1                                      | Open Cut/HDD due to nature of site                                        |
| GHF_SP8958_007  | 489562.0916 | 258090.3897 | 16              | Open Cut                 | GR_HR_HR_XX_281 | FB69                                        | Only in the event the additional route is used                            |
| GHE_SP8467_005  | 485105.9779 | 267131.1938 | 8               | Open Cut                 | GR_RD_AT_XX_190 | Private track from Wilby Road to The Grange |                                                                           |
| GHF_SP8957_003  | 489487.1953 | 257731.4239 | 16              | Open Cut                 | GR_RD_AT_XX_285 | Private track around perimeter of Horn Wood | Only in the event the additional route is used                            |
| GHF_SP8957_002  | 489583.1506 | 257864.343  | 16              | Open Cut                 | GR_RD_AT_XX_283 | Private track along northwest of Horn Wood  | Only in the event the additional route is used                            |
| GHF_SP8958_003  | 489702.9509 | 258693.576  | 16              | Open Cut                 | GR_RD_AT_XX_276 | Private track from Easton Lane to Low Farm  | Only in the event the additional route is used                            |
| GHE_SP8567_001  | 485266.7896 | 267087.5751 | 8               | Open Cut                 | UG_UT_GP_CG_191 | GAS - IP - Cadent                           |                                                                           |
| GHE_SP8567_001  | 485272.6076 | 267086.1153 | 8               | Open Cut                 | UG_UT_GP_CG_268 | GAS - LHP - Cadent                          |                                                                           |
| GHF_SP8958_006  | 489613.4476 | 258242.1184 | 16              | Open Cut                 | UG_UT_WP_AW_280 | WATER - Anglian Water                       | Only in the event the additional route is used                            |
| GHF_SP8958_003  | 489702.3053 | 258691.3933 | 16              | Open Cut                 | UG_UT_TC_BT_277 | COMMS - BT Openreach                        | Only in the event the additional route is used                            |
| GHF_SP8958_004  | 489736.3122 | 258522.6425 | 16              | N/A                      | OH_UT_EC_NG_278 | ELECTRIC - OH 11KV - National Grid          | Only in the event the additional route is used. Overhead Electricity Line |
| HV_SP8173_001   | 481175.5979 | 273303.0253 | 2               | Open Cut                 | GR_HR_HR_XX_002 | CR1aB03                                     |                                                                           |
| HV_SP8858_005   | 488569.1115 | 258154.8317 | 16              | Open Cut                 | GR_HR_HR_XX_242 | CR8B3                                       |                                                                           |
| HV_SP8858_005   | 488569.1115 | 258154.8317 | 16              | Open Cut                 | GR_HR_HR_XX_243 | CR8B4                                       |                                                                           |
| HV_SP8759_001   | 487312.7045 | 259880.7531 | 14              | Open Cut                 | GR_HR_HR_XX_273 | CR7B7                                       |                                                                           |



| Crossing ID     | Easting     | Northing    | Sheet Reference | Proposed Crossing Method | Obstacle ID     | Obstacle Description | Comments                                       |
|-----------------|-------------|-------------|-----------------|--------------------------|-----------------|----------------------|------------------------------------------------|
| GHF_SP8958_005  | 489655.2483 | 258358.7106 | 16              | Open Cut                 | GR_HR_HR_XX_279 | FB68                 | Only in the event the additional route is used |
| HV_SP8664_005   | 486270.4698 | 264947.7454 | 10              | Open Cut                 | GR_HR_HR_XX_291 | H104                 |                                                |
| HV_SP8468_001   | 484135.9735 | 268364.5417 | 7               | Open Cut                 | GR_HR_HR_XX_292 | H222                 |                                                |
| HV_SP8663_005   | 486162.225  | 263013.0253 | 11              | Open Cut                 | GR_HR_HR_XX_293 | H122a                |                                                |
| HV_SP8562_002   | 485748.3037 | 262769.7684 | 12              | Open Cut                 | GR_HR_HR_XX_294 | H126b                |                                                |
| GHA2_SP8172_007 | 481913.1332 | 272153.4968 | 3               | Open Cut/HDD             | GR_RD_TR_XX_295 | Private track        | Open Cut/HDD as important hedgerow             |
| HV_SP8068_001   | 480995.0907 | 268890.6109 | 5               | HDD                      | GR_HR_HR_XX_295 | CR1bB21              | HDD due to A43                                 |
| HV_SP8069_002   | 479966.052  | 269225.6437 | 5               | Open Cut/HDD             | GR_HR_HR_XX_296 | CR1bB12              | Open Cut/HDD due to nature of site             |
| GHB_SP7968_001  | 479421.8154 | 268879.6646 | 6               | Open Cut                 | GR_HR_HR_XX_297 | CR1bB3               |                                                |
| HV_SP7968_004   | 479474.4936 | 268905.5717 | 6               | Open Cut                 | GR_HR_HR_XX_298 | CR1bB6               |                                                |
| HV_SP7968_004   | 479474.4936 | 268905.5717 | 6               | Open Cut                 | GR_HR_HR_XX_299 | CR1bB2               |                                                |
| HV_SP7968_004   | 479474.4936 | 268905.5717 | 6               | Open Cut                 | GR_HR_HR_XX_300 | CR1bB1               |                                                |
| HV_SP7968_002   | 479537.9016 | 268908.9847 | 6               | Open Cut                 | GR_HR_HR_XX_301 | CR1bB4               |                                                |
| HV_SP7968_003   | 479670.2754 | 268942.8713 | 6               | Open Cut                 | GR_HR_HR_XX_302 | CR1bB7               |                                                |
| HV_SP7968_003   | 479670.2754 | 268942.8713 | 6               | Open Cut                 | GR_HR_HR_XX_303 | CR1bB9               |                                                |
| HV_SP7969_001   | 479966.052  | 269225.6437 | 6               | Open Cut/HDD             | GR_HR_HR_XX_304 | CR1bB10              | Open Cut/HDD due to nature of site             |
| HV_SP7969_001   | 479966.052  | 269225.6437 | 6               | Open Cut/HDD             | GR_HR_HR_XX_305 | CR1bB10              | Open Cut/HDD due to nature of site             |
| HV_SP7969_001   | 479966.052  | 269225.6437 | 6               | Open Cut/HDD             | GR_HR_HR_XX_306 | CR1bB11              | Open Cut/HDD due to nature of site             |
| HV_SP7969_001   | 479966.052  | 269225.6437 | 6               | Open Cut/HDD             | GR_HR_HR_XX_307 | CR1bB11              | Open Cut/HDD due to nature of site             |
| HV_SP8069_003   | 480185.0445 | 269238.3178 | 6               | Open Cut                 | GR_HR_HR_XX_308 | CR1bB13              |                                                |
| HV_SP8069_004   | 480452.1647 | 269242.5169 | 6               | Open Cut                 | GR_HR_HR_XX_309 | CR1bB14              |                                                |
| HV_SP8069_001   | 480267.6377 | 269239.4991 | 6               | Open Cut                 | GR_HR_HR_XX_310 | CR1bB12              |                                                |
| HV_SP8068_001   | 480995.0907 | 268890.6109 | 5               | HDD                      | GR_HR_HR_XX_311 | CR1bB18              | HDD as A road (A43)                            |
| HV_SP8173_001   | 481175.5979 | 273303.0253 | 2               | Open Cut                 | GR_HR_HR_XX_312 | CR1aB03              |                                                |
| GHE_SP8467_004  | 484714.7855 | 267695.2663 | 8               | HDD                      | GR_HR_HR_XX_313 | CR4B3                | HDD to mitigate ecological impact              |
| GHE_SP8467_005  | 484891.0728 | 267188.3853 | 8               | Open Cut                 | GR_HR_HR_XX_314 | EB6                  |                                                |
| GHE_SP8567_002  | 485321.9724 | 267073.7289 | 8               | Open Cut                 | GR_HR_HR_XX_315 | EB9                  |                                                |
| GHE_SP8467_005  | 484891.0728 | 267188.3853 | 8               | Open Cut                 | GR_HR_HR_XX_316 | EB21                 |                                                |
| GHBS_SP8661_003 | 486413.3867 | 261249.5581 | 13              | Open Cut                 | GR_HR_HR_XX_317 | BESSB6               |                                                |
| HV_SP8760_016   | 487024.1222 | 260748.2818 | 13              | Open Cut                 | GR_HR_HR_XX_318 | CR7B1                |                                                |
| HV_SP8760_007   | 487095.0842 | 260497.7449 | 13              | Open Cut                 | GR_HR_HR_XX_319 | CR7B4                |                                                |
| GHF_SP8957_004  | 489122.0512 | 257546.3243 | 16              | Open Cut                 | GR_HR_HR_XX_320 | FB77                 | Only in the event the additional route is used |
| HV_SP8858_005   | 488569.1115 | 258154.8317 | 16              | Open Cut                 | GR_HR_HR_XX_321 | CR8B4                |                                                |



| Crossing ID     | Easting     | Northing    | Sheet Reference | Proposed Crossing Method | Obstacle ID     | Obstacle Description                          | Comments                                   |
|-----------------|-------------|-------------|-----------------|--------------------------|-----------------|-----------------------------------------------|--------------------------------------------|
| HV_SP8858_005   | 488569.1115 | 258154.8317 | 16              | Open Cut                 | GR_HR_HR_XX_322 | CR8B3                                         |                                            |
| GHBS_SP8661_005 | 486660.6474 | 261038.7046 | 13              | Open Cut                 | GR_WO_WO_XX_323 | Trees along Station Road                      | Only in event the additional route is used |
| GHBS_SP8661_005 | 486660.6474 | 261038.7046 | 13              | Open Cut                 | UG_UT_TC_BT_194 | COMMS - BT Openreach                          | Only in event the additional route is used |
| GHBS_SP8660_002 | 486782.997  | 260947.2031 | 13              | Open Cut                 | UG_UT_TC_BT_194 | COMMS - BT Openreach                          | Only in event the additional route is used |
| GHBS_SP8660_003 | 486803.339  | 260931.4912 | 13              | Open Cut                 | GR_RD_AT_XX_196 | Private track from Station Road to Substation | Only in event the additional route is used |
| GHBS_SP8660_004 | 486818.7911 | 260919.0689 | 13              | Open Cut                 | UG_UT_WP_AW_324 | WATER - Anglian Water                         | Only in event the additional route is used |
| GHBS_SP8660_005 | 486833.6306 | 260907.1392 | 13              | Open Cut                 | UG_UT_TC_BT_198 | COMMS - BT Openreach                          | Only in event the additional route is used |
| GHBS_SP8660_006 | 486843.2912 | 260908.0768 | 13              | Open Cut                 | GR_HR_HR_XX_325 | BESSB1                                        | Only in event the additional route is used |
| GHBS_SP8660_004 | 486818.7911 | 260919.0689 | 13              | Open Cut                 | GR_WO_WO_XX_192 | Trees along west of BESS1                     | Only in event the additional route is used |
| GHBS_SP8660_004 | 486818.7911 | 260919.0689 | 13              | Open Cut                 | UG_UT_WP_AW_326 | WATER - Anglian Water                         | Only in event the additional route is used |
| GHBS_SP8660_005 | 486833.6306 | 260907.1392 | 13              | Open Cut                 | UG_UT_WP_AW_200 | WATER - Anglian Water                         | Only in event the additional route is used |
| GHBS_SP8660_002 | 486782.997  | 260947.2031 | 13              | Open Cut                 | GR_RD_MI_NN_181 | Station Road                                  | Only in event the additional route is used |
| GHBS_SP8660_004 | 486818.7911 | 260919.0689 | 13              | Open Cut                 | GR_RD_MI_NN_181 | Station Road                                  | Only in event the additional route is used |
| GHBS_SP8660_005 | 486833.6306 | 260907.1392 | 13              | Open Cut                 | UG_UT_TC_GC_201 | COMMS - Gigaclear                             | Only in event the additional route is used |
| GHBS_SP8660_005 | 486833.6306 | 260907.1392 | 13              | Open Cut                 | GR_RD_MI_NN_181 | Station Road                                  | Only in event the additional route is used |



## Appendix B: Main Site Obstacles Table





| Unique ID | Site | Sheet Reference | Easting     | Northing    | Obstacle Type      | Name                 |
|-----------|------|-----------------|-------------|-------------|--------------------|----------------------|
| A001      | A    | 2               | 481021.4475 | 274364.0063 | Important Hedgerow | AB9                  |
| A002      | A    | 2               | 480922.8200 | 274356.3400 | Important Hedgerow | AB10                 |
| A003      | A    | 2               | 480825.1955 | 274349.2882 | Important Hedgerow | AB11                 |
| A004      | A    | 2               | 480956.6124 | 274269.1054 | Important Hedgerow | AB11                 |
| A005      | A    | 2               | 480719.0102 | 274262.3852 | Important Hedgerow | AB12                 |
| A006      | A    | 2               | 481031.8998 | 274245.7144 | Important Hedgerow | AB8                  |
| A007      | A    | 2               | 481154.6265 | 274241.9661 | Important Hedgerow | AB1                  |
| A008      | A    | 2               | 480606.4059 | 274198.7105 | Important Hedgerow | AB47                 |
| A009      | A    | 1               | 480387.3478 | 274178.4046 | Utility            | COMMS - BT Openreach |
| A010      | A    | 1               | 480367.0602 | 274155.2427 | Important Hedgerow | AB46                 |
| A011      | A    | 2               | 481364.7349 | 274154.8189 | Important Hedgerow | AB2                  |
| A012      | A    | 2               | 481087.8774 | 274118.8470 | Important Hedgerow | AB7                  |
| A013      | A    | 2               | 481414.4702 | 274041.3982 | Important Hedgerow | AB3                  |
| A014      | A    | 2               | 480902.5804 | 274000.4397 | Hedgerow           | AB14                 |
| A015      | A    | 2               | 481130.7884 | 273999.1412 | Important Hedgerow | AB6                  |
| A016      | A    | 2               | 480674.1898 | 273996.4017 | Important Hedgerow | AB13                 |
| A017      | A    | 2               | 480917.5975 | 273987.2554 | Hedgerow           | AB14                 |
| A018      | A    | 1               | 480218.7943 | 273972.6148 | Important Hedgerow | AB43                 |
| A019      | A    | 2               | 480664.9652 | 273958.0664 | Highway            | Access Track         |
| A020      | A    | 1               | 480437.7971 | 273934.1841 | Important Hedgerow | AB44                 |
| A021      | A    | 2               | 481358.9799 | 273891.4305 | Important Hedgerow | AB4                  |
| A022      | A    | 1               | 480179.5816 | 273859.2875 | Important Hedgerow | AB43                 |
| A023      | A    | 2               | 481207.9148 | 273854.2931 | Important Hedgerow | AB5                  |
| A024      | A    | 2               | 481040.7205 | 273837.1241 | Important Hedgerow | AB15                 |
| A025      | A    | 2               | 480584.1235 | 273766.8918 | Important Hedgerow | AB45                 |
| A026      | A    | 1               | 480349.8494 | 273748.8178 | Important Hedgerow | AB41                 |
| A027      | A    | 1               | 480155.6186 | 273733.7052 | Important Hedgerow | AB40                 |
| A028      | A    | 1               | 480575.5189 | 273718.7954 | Important Hedgerow | AB22                 |
| A029      | A    | 2               | 480790.4308 | 273713.7506 | Important Hedgerow | AB16                 |
| A030      | A    | 2               | 480988.1092 | 273693.0060 | Important Hedgerow | AB15                 |
| A031      | A    | 2               | 481285.2083 | 273690.1410 | Important Hedgerow | AB18                 |
| A032      | A    | 1               | 480548.3675 | 273681.2699 | Important Hedgerow | AB42                 |
| A033      | A    | 2               | 481118.4318 | 273640.2084 | Hedgerow           | AB17                 |
| A034      | A    | 1               | 480137.1893 | 273618.8774 | Important Hedgerow | AB40                 |
| A035      | A    | 1               | 480524.1918 | 273602.8293 | Important Hedgerow | AB22                 |
| A036      | A    | 1               | 480505.8587 | 273598.7257 | Important Hedgerow | AB42                 |
| A037      | A    | 1               | 480198.4584 | 273579.5844 | Important Hedgerow | AB36                 |
| A038      | A    | 1               | 480379.5583 | 273564.8417 | Important Hedgerow | AB37                 |
| A039      | A    | 1               | 479588.1362 | 273537.9613 | Important Hedgerow | AB60                 |
| A040      | A    | 2               | 480953.1418 | 273525.3016 | Hedgerow           | AB19                 |
| A041      | A    | 1               | 480571.9854 | 273524.1420 | Hedgerow           | AB21                 |
| A042      | A    | 2               | 480669.8100 | 273489.4550 | Hedgerow           | AB21                 |
| A043      | A    | 1               | 480447.9839 | 273477.9335 | Important Hedgerow | AB27                 |
| A044      | A    | 1               | 480431.2710 | 273473.1286 | Important Hedgerow | AB38                 |
| A045      | A    | 1               | 480113.8901 | 273461.1738 | Important Hedgerow | AB35                 |
| A046      | A    | 1               | 479273.9178 | 273455.6300 | Important Hedgerow | AB61                 |
| A047      | A    | 2               | 480789.4371 | 273449.0296 | Hedgerow           | AB20                 |
| A048      | A    | 1               | 479629.8113 | 273387.2760 | Hedgerow           | AB59                 |
| A049      | A    | 1               | 480392.5358 | 273378.7387 | Important Hedgerow | AB27                 |
| A050      | A    | 1               | 479028.7294 | 273367.0360 | Important Hedgerow | AB62                 |
| A051      | A    | 1               | 480370.9815 | 273350.9652 | Important Hedgerow | AB39                 |
| A052      | A    | 1               | 480469.4301 | 273330.1478 | Hedgerow           | AB26                 |



| Unique ID | Site | Sheet Reference | Easting     | Northing    | Obstacle Type      | Name                               |
|-----------|------|-----------------|-------------|-------------|--------------------|------------------------------------|
| A053      | A    | 1               | 480369.4848 | 273324.6734 | Highway            | Access Track                       |
| A054      | A    | 1               | 480224.3300 | 273311.3900 | Important Hedgerow | AB34                               |
| A055      | A    | 1               | 480077.8820 | 273308.7926 | Important Hedgerow | AB48                               |
| A056      | A    | 3               | 480866.6020 | 273308.0518 | Important Hedgerow | AB23                               |
| A057      | A    | 1               | 479564.1512 | 273276.4817 | Hedgerow           | AB58                               |
| A058      | A    | 1               | 479330.2605 | 273271.7180 | Hedgerow           | AB62                               |
| A059      | A    | 3               | 482324.7084 | 273263.2207 | Important Hedgerow | A2B1                               |
| A060      | A    | 1               | 479929.8799 | 273256.5181 | Utility            | ELECTRIC - OH 11KV - National Grid |
| A061      | A    | 1               | 480089.1456 | 273249.1980 | Important Hedgerow | AB33                               |
| A062      | A    | 3               | 480716.5485 | 273246.2948 | Important Hedgerow | AB24                               |
| A063      | A    | 1               | 479068.2534 | 273245.3329 | Important Hedgerow | AB63                               |
| A064      | A    | 1               | 480074.2342 | 273226.3807 | Important Hedgerow | AB49                               |
| A065      | A    | 1               | 480337.6893 | 273205.8800 | Important Hedgerow | AB28                               |
| A066      | A    | 1               | 479931.9079 | 273186.9591 | Important Hedgerow | AB51                               |
| A067      | A    | 1               | 479663.4980 | 273170.6861 | Hedgerow           | AB57                               |
| A068      | A    | 1               | 480084.7227 | 273150.7165 | Utility            | COMMS - BT Openreach               |
| A069      | A    | 1               | 480088.5847 | 273145.3789 | Highway            | Access Track                       |
| A070      | A    | 1               | 479352.9714 | 273128.5781 | Hedgerow           | AB65                               |
| A071      | A    | 3               | 482547.1491 | 273117.8629 | Important Hedgerow | A2B2                               |
| A072      | A    | 3               | 482493.9592 | 273098.9011 | Utility            | WATER - Anglian Water              |
| A073      | A    | 1               | 479804.1729 | 273098.5506 | Hedgerow           | AB55                               |
| A074      | A    | 1               | 480249.7912 | 273080.4166 | Important Hedgerow | AB32                               |
| A075      | A    | 1               | 479158.0267 | 273079.7563 | Important Hedgerow | AB64                               |
| A076      | A    | 3               | 482200.0364 | 273069.5013 | Important Hedgerow | A2B4                               |
| A077      | A    | 3               | 480727.1326 | 273066.0897 | Important Hedgerow | AB31                               |
| A078      | A    | 1               | 479511.3982 | 273061.1556 | Hedgerow           | AB67                               |
| A079      | A    | 3               | 481916.3961 | 273031.8236 | Important Hedgerow | A2B5                               |
| A080      | A    | 1               | 480093.1104 | 273022.3445 | Important Hedgerow | AB52                               |
| A081      | A    | 1               | 480108.7922 | 273020.5449 | Important Hedgerow | AB33                               |
| A082      | A    | 3               | 482350.2398 | 273014.0032 | Utility            | WATER - Anglian Water              |
| A083      | A    | 3               | 482344.7848 | 273004.7022 | Utility            | ELECTRIC - OH 11KV - National Grid |
| A084      | A    | 1               | 480434.6212 | 272988.8409 | Important Hedgerow | AB29                               |
| A085      | A    | 1               | 479373.4721 | 272972.2426 | Hedgerow           | AB66                               |
| A086      | A    | 3               | 482287.0827 | 272965.2618 | Highway            | Access Track                       |
| A087      | A    | 1               | 479812.7919 | 272898.1439 | Important Hedgerow | AB54                               |
| A088      | A    | 3               | 482352.6196 | 272892.7899 | Important Hedgerow | A2B4                               |
| A089      | A    | 3               | 481738.5157 | 272890.6689 | Hedgerow           | A2B6                               |
| A090      | A    | 1               | 479594.8151 | 272876.8191 | Hedgerow           | AB68                               |
| A091      | A    | 3               | 482052.7188 | 272833.2466 | Important Hedgerow | A2B7                               |
| A092      | A    | 3               | 482514.8062 | 272825.1474 | Important Hedgerow | A2B3                               |
| A093      | A    | 3               | 482464.5056 | 272813.9107 | Utility            | STRUCTURE - Mast Data              |
| A094      | A    | 3               | 482455.3324 | 272800.1943 | Utility            | ELECTRIC - OH LV - National Grid   |
| A095      | A    | 1               | 479860.9075 | 272799.7517 | Important Hedgerow | AB53                               |
| A096      | A    | 3               | 482447.4437 | 272794.4778 | Utility            | ELECTRIC - UG LV - National Grid   |
| A097      | A    | 3               | 481681.0797 | 272743.3422 | Important Hedgerow | A2B8                               |
| A098      | A    | 3               | 481524.1875 | 272740.5327 | Hedgerow           | CR1aB08                            |
| A099      | A    | 3               | 482336.7694 | 272730.7306 | Important Hedgerow | A2B10                              |
| A100      | A    | 3               | 481933.0728 | 272615.8847 | Important Hedgerow | A2B10                              |
| A101      | A    | 3               | 481612.1649 | 272590.6670 | Important Hedgerow | A2B9                               |
| A102      | A    | 3               | 482322.9060 | 272564.9420 | Important Hedgerow | A2B11                              |
| A103      | A    | 3               | 481762.9776 | 272336.6659 | Important Hedgerow | A2B13                              |
| A104      | A    | 3               | 482161.5222 | 272252.8308 | Important Hedgerow | A2B12                              |



| Unique ID | Site | Sheet Reference | Easting     | Northing    | Obstacle Type | Name    |
|-----------|------|-----------------|-------------|-------------|---------------|---------|
| A105      | A    | 3               | 481877.1491 | 272131.9241 | Hedgerow      | CR1aB09 |
| A106      | A    | 1               | 479594.8151 | 272876.8191 | Wet Ditch     | AW10    |
| A107      | A    | 2               | 481285.2083 | 273690.141  | Wet Ditch     | AW3     |
| A108      | A    | 2               | 481118.4318 | 273640.2084 | Wet Ditch     | AW4     |
| A109      | A    | 2               | 481022.9000 | 273797.5000 | Wet Ditch     | AW5     |
| A110      | A    | 2               | 480893.0506 | 274004.7615 | Wet Ditch     | AW6     |
| A111      | A    | 1               | 479722.4561 | 273297.338  | Wet Ditch     | AW7     |
| A112      | A    | 2               | 481324.8012 | 274077.8246 | Wet Ditch     | AW1     |
| A113      | A    | 2               | 481354.5838 | 273880.2734 | Wet Ditch     | AW2     |
| A114      | A    | 1               | 479784.8962 | 273315.5521 | Watercourse   | AW8     |
| A115      | A    | 1               | 479768.1071 | 273033.0748 | Watercourse   | AW9     |
| A116      | A    | 2               | 480628.1415 | 273391.5563 | Dry Ditch     | AB25    |
| A117      | A    | 1               | 480544.4992 | 273129.7030 | Dry Ditch     | AB30    |
| A118      | A    | 2               | 480896.3026 | 274003.2867 | Dry Ditch     | AB14    |
| A119      | A    | 2               | 480917.5975 | 273987.2554 | Dry Ditch     | AB14    |
| A120      | A    | 2               | 481081.3141 | 273930.0718 | Dry Ditch     | AB14    |
| A121      | A    | 2               | 480789.4371 | 273449.0296 | Dry Ditch     | AB20    |
| A122      | A    | 1               | 480434.6212 | 272988.8409 | Dry Ditch     | AB29    |
| A123      | A    | 1               | 480104.9352 | 273326.1926 | Dry Ditch     | AB34    |
| A124      | A    | 1               | 480222.9884 | 273311.5564 | Dry Ditch     | AB34    |
| A125      | A    | 1               | 480346.1703 | 273296.2843 | Dry Ditch     | AB34    |
| A126      | A    | 1               | 480332.4166 | 273297.9895 | Dry Ditch     | AB34    |
| A127      | A    | 1               | 480336.2037 | 273297.5200 | Dry Ditch     | AB34    |
| A128      | A    | 1               | 480113.1860 | 273456.5648 | Dry Ditch     | AB35    |
| A129      | A    | 1               | 480133.2350 | 273590.1525 | Dry Ditch     | AB35    |
| A130      | A    | 1               | 480448.6054 | 273544.6179 | Dry Ditch     | AB37    |
| A131      | A    | 1               | 480360.5272 | 273570.2883 | Dry Ditch     | AB37    |
| A132      | A    | 1               | 480289.9466 | 273585.2328 | Dry Ditch     | AB37    |
| A133      | A    | 1               | 480155.6186 | 273733.7052 | Dry Ditch     | AB40    |
| A134      | A    | 1               | 480135.3661 | 273605.6383 | Dry Ditch     | AB40    |
| A135      | A    | 1               | 480138.7684 | 273629.7357 | Dry Ditch     | AB40    |
| A136      | A    | 1               | 480431.8664 | 273724.3184 | Dry Ditch     | AB41    |
| A137      | A    | 1               | 480327.0390 | 273755.4121 | Dry Ditch     | AB41    |
| A138      | A    | 1               | 480246.0734 | 273784.0041 | Dry Ditch     | AB41    |
| A139      | A    | 1               | 480377.4474 | 274166.1720 | Dry Ditch     | AB46    |
| A140      | A    | 1               | 480273.1526 | 274049.2389 | Dry Ditch     | AB46    |
| A141      | A    | 1               | 479804.1729 | 273098.5506 | Dry Ditch     | AB55    |
| A142      | A    | 3               | 481752.3493 | 272875.2338 | Dry Ditch     | A2B6    |
| A143      | A    | 3               | 481708.422  | 272924.3486 | Dry Ditch     | A2B6    |
| A144      | A    | 2               | 481106.6816 | 273644.6212 | Dry Ditch     | AB17    |
| A145      | A    | 2               | 481237.8933 | 273596.3588 | Dry Ditch     | AB17    |
| A146      | A    | 2               | 480953.1418 | 273525.3016 | Dry Ditch     | AB19    |
| A147      | A    | 2               | 481414.4702 | 274041.3982 | Dry Ditch     | AB3     |
| A148      | A    | 1               | 480505.8587 | 273598.7257 | Dry Ditch     | AB42    |
| A149      | A    | 1               | 480546.3849 | 273675.9829 | Dry Ditch     | AB42    |
| A150      | A    | 1               | 480551.3586 | 273689.2463 | Dry Ditch     | AB42    |
| A151      | A    | 1               | 480218.7943 | 273972.6148 | Dry Ditch     | AB43    |
| A152      | A    | 1               | 480179.5816 | 273859.2875 | Dry Ditch     | AB43    |
| A153      | A    | 1               | 480451.6889 | 273926.9048 | Dry Ditch     | AB44    |
| A154      | A    | 2               | 480614.4060 | 273839.8544 | Dry Ditch     | AB44    |
| A155      | A    | 1               | 480273.6074 | 274020.5738 | Dry Ditch     | AB44    |
| A156      | A    | 1               | 480291.5571 | 274011.2450 | Dry Ditch     | AB44    |



| Unique ID | Site | Sheet Reference | Easting     | Northing    | Obstacle Type | Name  |
|-----------|------|-----------------|-------------|-------------|---------------|-------|
| A157      | A    | 2               | 480584.1235 | 273766.8918 | Dry Ditch     | AB45  |
| A158      | A    | 1               | 479931.9079 | 273186.9591 | Dry Ditch     | AB51  |
| A159      | A    | 1               | 479860.9075 | 272799.7517 | Dry Ditch     | AB53  |
| A160      | A    | 1               | 479629.8113 | 273387.2760 | Dry Ditch     | AB59  |
| A161      | A    | 1               | 479567.1050 | 273597.7650 | Dry Ditch     | AB60  |
| A162      | A    | 1               | 479585.2232 | 273521.4425 | Dry Ditch     | AB60  |
| A163      | A    | 1               | 479578.0057 | 273481.3239 | Dry Ditch     | AB60  |
| A164      | A    | 1               | 479592.2253 | 273560.8529 | Dry Ditch     | AB60  |
| A165      | A    | 1               | 479273.9178 | 273455.6300 | Dry Ditch     | AB61  |
| A166      | A    | 1               | 479296.8649 | 273018.1362 | Dry Ditch     | AB65  |
| A167      | A    | 1               | 479364.6171 | 273172.8236 | Dry Ditch     | AB65  |
| A168      | A    | 1               | 479380.2937 | 273249.4245 | Dry Ditch     | AB65  |
| A169      | A    | 1               | 479343.7036 | 273103.1202 | Dry Ditch     | AB65  |
| A170      | A    | 1               | 479323.2544 | 273062.7416 | Dry Ditch     | AB65  |
| A171      | A    | 1               | 479373.4721 | 272972.2426 | Dry Ditch     | AB66  |
| A172      | A    | 1               | 479460.8796 | 272942.7289 | Dry Ditch     | AB67  |
| A173      | A    | 1               | 479514.2791 | 273067.6958 | Dry Ditch     | AB67  |
| A174      | A    | 3               | 481762.9776 | 272336.6659 | Dry Ditch     | A2B13 |
| A175      | A    | 3               | 481612.1649 | 272590.6670 | Dry Ditch     | A2B9  |
| A176      | A    | 2               | 481154.6265 | 274241.9661 | Dry Ditch     | AB1   |
| A177      | A    | 2               | 480719.0102 | 274262.3853 | Dry Ditch     | AB12  |
| A178      | A    | 1               | 480337.6893 | 273205.8800 | Dry Ditch     | AB28  |
| A179      | A    | 3               | 480727.1326 | 273066.0897 | Dry Ditch     | AB31  |
| A180      | A    | 1               | 480108.7922 | 273020.5449 | Dry Ditch     | AB33  |
| A181      | A    | 1               | 480089.1456 | 273249.1980 | Dry Ditch     | AB33  |
| A182      | A    | 2               | 481130.7884 | 273999.1412 | Dry Ditch     | AB6   |
| A183      | A    | 2               | 481033.2847 | 274147.0371 | Dry Ditch     | AB7   |
| A184      | A    | 2               | 481061.5876 | 274133.1764 | Dry Ditch     | AB7   |
| A185      | A    | 2               | 481115.6250 | 274104.0593 | Dry Ditch     | AB7   |
| A186      | A    | 2               | 481059.8974 | 274286.1785 | Dry Ditch     | AB8   |
| A187      | A    | 2               | 481006.4187 | 274197.5844 | Dry Ditch     | AB8   |
| A188      | A    | 2               | 481029.2065 | 274241.8219 | Dry Ditch     | AB8   |
| A189      | A    | 3               | 482205.8902 | 272677.0975 | Dry Ditch     | A2B10 |
| A190      | A    | 3               | 482427.1373 | 272778.4615 | Dry Ditch     | A2B10 |
| A191      | A    | 3               | 482181.8102 | 272672.3972 | Dry Ditch     | A2B10 |
| A192      | A    | 3               | 482070.4548 | 272650.4899 | Dry Ditch     | A2B10 |
| A193      | A    | 3               | 481763.9309 | 272570.5342 | Dry Ditch     | A2B10 |
| A194      | A    | 3               | 481725.6687 | 272560.5692 | Dry Ditch     | A2B10 |
| A195      | A    | 3               | 481668.8481 | 272545.3610 | Dry Ditch     | A2B10 |
| A196      | A    | 3               | 482326.5016 | 272726.0396 | Dry Ditch     | A2B10 |
| A197      | A    | 3               | 482224.0890 | 272680.6490 | Dry Ditch     | A2B10 |
| A198      | A    | 3               | 481966.2519 | 272624.3403 | Dry Ditch     | A2B10 |
| A199      | A    | 3               | 481867.6868 | 272598.0481 | Dry Ditch     | A2B10 |
| A200      | A    | 3               | 482161.5222 | 272252.8308 | Dry Ditch     | A2B12 |
| A201      | A    | 3               | 482547.1491 | 273117.8629 | Dry Ditch     | A2B2  |
| A202      | A    | 3               | 482543.0063 | 272839.7676 | Dry Ditch     | A2B3  |
| A203      | A    | 3               | 482464.1455 | 272800.0529 | Dry Ditch     | A2B3  |
| A204      | A    | 3               | 482052.7188 | 272833.2466 | Dry Ditch     | A2B7  |
| A205      | A    | 3               | 481681.0797 | 272743.3422 | Dry Ditch     | A2B8  |
| A206      | A    | 2               | 480956.6124 | 274269.1054 | Dry Ditch     | AB11  |
| A207      | A    | 2               | 480825.1955 | 274349.2882 | Dry Ditch     | AB11  |
| A208      | A    | 2               | 480668.8309 | 273981.9496 | Dry Ditch     | AB13  |





| Unique ID | Site | Sheet Reference | Easting     | Northing    | Obstacle Type      | Name                               |
|-----------|------|-----------------|-------------|-------------|--------------------|------------------------------------|
| A209      | A    | 2               | 480715.5837 | 274132.7310 | Dry Ditch          | AB13                               |
| A210      | A    | 2               | 480712.1383 | 274115.6279 | Dry Ditch          | AB13                               |
| A211      | A    | 2               | 480712.5859 | 274117.4560 | Dry Ditch          | AB13                               |
| A212      | A    | 2               | 481040.7205 | 273837.1241 | Dry Ditch          | AB15                               |
| A213      | A    | 2               | 480991.2916 | 273712.3783 | Dry Ditch          | AB15                               |
| A214      | A    | 2               | 480983.5974 | 273669.5256 | Dry Ditch          | AB15                               |
| A215      | A    | 2               | 481285.2083 | 273690.1410 | Dry Ditch          | AB18                               |
| A216      | A    | 2               | 481357.5000 | 274158.7000 | Dry Ditch          | AB2                                |
| A217      | A    | 2               | 481449.5770 | 274108.3436 | Dry Ditch          | AB2                                |
| A218      | A    | 3               | 480866.6020 | 273308.0518 | Dry Ditch          | AB23                               |
| A219      | A    | 1               | 480198.4584 | 273579.5844 | Dry Ditch          | AB36                               |
| A220      | A    | 2               | 480709.4136 | 274149.5272 | Dry Ditch          | AB47                               |
| A221      | A    | 2               | 480598.6895 | 274203.3655 | Dry Ditch          | AB47                               |
| A222      | A    | 2               | 481304.7458 | 273799.5330 | Dry Ditch          | AB5                                |
| A223      | A    | 2               | 481190.8850 | 273863.7524 | Dry Ditch          | AB5                                |
| A224      | A    | 1               | 480093.1104 | 273022.3445 | Dry Ditch          | AB52                               |
| B001      | B    | 6               | 479870.9143 | 269309.7935 | Important Hedgerow | CR1bB10                            |
| B002      | B    | 6               | 478831.3891 | 269199.5882 | Utility            | COMMS - BT Openreach               |
| B003      | B    | 6               | 478856.7452 | 269175.4193 | Utility            | WATER - Anglian Water              |
| B004      | B    | 6               | 480030.6827 | 269143.7030 | Hedgerow           | CR1bB10                            |
| B005      | B    | 6               | 479837.9883 | 269051.8463 | Highway            | Access Track                       |
| B006      | B    | 6               | 479001.0719 | 269045.4100 | Utility            | ELECTRIC - UG 11KV - National Grid |
| B007      | B    | 6               | 479021.5389 | 268999.5622 | Utility            | COMMS - Gigaclear                  |
| B008      | B    | 6               | 479663.6756 | 268968.6037 | Important Hedgerow | CR1bB7                             |
| B009      | B    | 6               | 479667.9961 | 268948.3337 | Highway            | Access Track                       |
| B010      | B    | 6               | 479464.4134 | 268923.2992 | Hedgerow           | CR1bB6                             |
| B011      | B    | 6               | 479624.9553 | 268914.1727 | Important Hedgerow | CR1bB5                             |
| B012      | B    | 6               | 479531.7192 | 268904.1766 | Hedgerow           | CR1bB4                             |
| B013      | B    | 6               | 479491.9456 | 268900.4626 | Highway            | Access Track                       |
| B014      | B    | 6               | 479460.1845 | 268892.686  | Hedgerow           | CR1bB2                             |
| B015      | B    | 6               | 479482.1571 | 268891.4639 | Hedgerow           | CR1bB1                             |
| B016      | B    | 6               | 479398.8081 | 268880.9510 | Important Hedgerow | CR1bB3                             |
| B017      | B    | 6               | 479396.6202 | 268871.1882 | Important Hedgerow | BB14                               |
| B018      | B    | 6               | 479096.3398 | 268851.6722 | Highway            | Access Track                       |
| B019      | B    | 6               | 479112.7344 | 268824.0859 | Utility            | COMMS - BT Openreach               |
| B020      | B    | 6               | 479132.4219 | 268787.9788 | Utility            | COMMS - BT Openreach               |
| B021      | B    | 6               | 479133.5834 | 268767.1362 | Utility            | ELECTRIC - UG LV - National Grid   |
| B022      | B    | 6               | 479134.3070 | 268756.5225 | Utility            | ELECTRIC - UG LV - National Grid   |
| B023      | B    | 6               | 479688.5153 | 268721.6787 | Important Hedgerow | BB11                               |
| B024      | B    | 6               | 478944.9902 | 268690.4342 | Important Hedgerow | BB1                                |
| B025      | B    | 6               | 479809.8890 | 268652.7294 | PRoW               | NN CW 1                            |
| B026      | B    | 6               | 479617.2439 | 268643.7763 | Important Hedgerow | BB9                                |
| B027      | B    | 6               | 479202.6705 | 268600.5397 | Important Hedgerow | BB2                                |
| B028      | B    | 6               | 479903.3039 | 268548.5672 | Important Hedgerow | BB12                               |
| B029      | B    | 6               | 479446.6888 | 268522.8911 | Important Hedgerow | BB8                                |
| B030      | B    | 6               | 479235.5395 | 268518.7511 | Important Hedgerow | BB2                                |
| B031      | B    | 6               | 478785.3255 | 268440.1903 | Important Hedgerow | BB4                                |
| B032      | B    | 6               | 479731.7155 | 268432.5819 | Important Hedgerow | BB9                                |
| B033      | B    | 6               | 479046.8669 | 268358.1947 | Important Hedgerow | BB3                                |
| B034      | B    | 6               | 479903.6588 | 268347.0488 | Important Hedgerow | BB13                               |
| B035      | B    | 6               | 479866.2139 | 268310.2778 | PRoW               | NN DG 2#2                          |
| B036      | B    | 6               | 479336.4234 | 268269.1011 | Important Hedgerow | BB7                                |





| Unique ID | Site | Sheet Reference | Easting     | Northing    | Obstacle Type      | Name                                |
|-----------|------|-----------------|-------------|-------------|--------------------|-------------------------------------|
| B037      | B    | 6               | 479588.2071 | 268222.7248 | Important Hedgerow | BB10                                |
| B038      | B    | 6               | 478880.2079 | 268187.5229 | Important Hedgerow | BB5                                 |
| B039      | B    | 6               | 479136.0634 | 268043.9170 | Important Hedgerow | BB6                                 |
| B040      | B    | 6               | 479136.0634 | 268043.9170 | Wet Ditch          | BW1                                 |
| B041      | B    | 6               | 479236.9947 | 268515.0864 | Dry Ditch          | BB2                                 |
| B042      | B    | 6               | 479202.6705 | 268600.5397 | Dry Ditch          | BB2                                 |
| B043      | B    | 6               | 479209.1429 | 268584.7382 | Dry Ditch          | BB2                                 |
| B044      | B    | 6               | 479207.6783 | 268588.3993 | Dry Ditch          | BB2                                 |
| B045      | B    | 6               | 478944.9902 | 268690.4342 | Dry Ditch          | BB1                                 |
| B046      | B    | 6               | 479396.6202 | 268871.1882 | Dry Ditch          | BB14                                |
| B047      | B    | 6               | 478880.2079 | 268187.5229 | Dry Ditch          | BB5                                 |
| B048      | B    | 6               | 479336.4234 | 268269.1011 | Dry Ditch          | BB7                                 |
| B049      | B    | 6               | 478869.0275 | 268283.6165 | Dry Ditch          | BB3                                 |
| B050      | B    | 6               | 479080.5944 | 268371.9183 | Dry Ditch          | BB3                                 |
| B051      | B    | 6               | 478785.3255 | 268440.1903 | Dry Ditch          | BB4                                 |
| B052      | B    | 6               | 479326.1240 | 268472.8524 | Dry Ditch          | BB8                                 |
| B053      | B    | 6               | 479395.2064 | 268518.0533 | Dry Ditch          | BB8                                 |
| B054      | B    | 6               | 479520.0883 | 268553.3413 | Dry Ditch          | BB8                                 |
| B055      | B    | 6               | 479731.7155 | 268432.5819 | Dry Ditch          | BB9                                 |
| B056      | B    | 6               | 479617.0997 | 268644.0455 | Dry Ditch          | BB9                                 |
| B057      | B    | 6               | 479643.9806 | 268594.5052 | Dry Ditch          | BB9                                 |
| BS001     | BS   | 13              | 486791.7717 | 261654.3752 | Utility            | ELECTRIC - UG 33KV - National Grid  |
| BS002     | BS   | 13              | 486060.0456 | 261623.7839 | Utility            | ELECTRIC - OH 132KV - National Grid |
| BS003     | BS   | 13              | 486063.4188 | 261616.676  | Utility            | ELECTRIC - OH 132KV - National Grid |
| BS004     | BS   | 13              | 486789.9160 | 261609.9912 | Utility            | ELECTRIC - UG 132KV - National Grid |
| BS005     | BS   | 13              | 486790.4592 | 261607.7797 | Utility            | ELECTRIC - UG 132KV - National Grid |
| BS006     | BS   | 13              | 486790.9778 | 261596.0620 | Utility            | ELECTRIC - UG 132KV - National Grid |
| BS007     | BS   | 13              | 486790.1006 | 261594.7819 | Utility            | ELECTRIC - UG 132KV - National Grid |
| BS008     | BS   | 13              | 486862.2870 | 261588.7543 | Utility            | ELECTRIC - UG 11KV - National Grid  |
| BS009     | BS   | 13              | 486764.7214 | 261576.3623 | Utility            | ELECTRIC - UG 132KV - National Grid |
| BS010     | BS   | 13              | 486764.2421 | 261575.4622 | Utility            | ELECTRIC - UG 132KV - National Grid |
| BS011     | BS   | 13              | 486101.9133 | 261539.2706 | Utility            | ELECTRIC - OH 132KV - National Grid |
| BS012     | BS   | 13              | 486924.5752 | 261510.1770 | Utility            | ELECTRIC - UG 132KV - National Grid |
| BS013     | BS   | 13              | 486974.4360 | 261507.0000 | Highway            | Access Track                        |
| BS014     | BS   | 13              | 486943.9755 | 261493.2455 | Utility            | ELECTRIC - UG 132KV - National Grid |
| BS015     | BS   | 13              | 486960.8249 | 261482.5579 | Utility            | ELECTRIC - UG 132KV - National Grid |
| BS016     | BS   | 13              | 486938.0638 | 261477.0295 | Utility            | ELECTRIC - UG 11KV - National Grid  |
| BS017     | BS   | 13              | 487065.8344 | 261467.0843 | Utility            | ELECTRIC - UG 132KV - National Grid |
| BS018     | BS   | 13              | 487057.8915 | 261464.8863 | Utility            | ELECTRIC - UG 132KV - National Grid |
| BS019     | BS   | 13              | 487125.1803 | 261445.6108 | Utility            | ELECTRIC - OH 132KV - National Grid |
| BS020     | BS   | 13              | 487134.6770 | 261438.6940 | Utility            | ELECTRIC - OH 132KV - National Grid |
| BS021     | BS   | 13              | 487149.3298 | 261434.6700 | Utility            | ELECTRIC - Eclipse                  |
| BS022     | BS   | 13              | 486851.0803 | 261430.0108 | Highway            | Access Track                        |
| BS023     | BS   | 13              | 487131.4141 | 261415.8592 | Utility            | ELECTRIC - UG 132KV - National Grid |
| BS024     | BS   | 13              | 486746.9586 | 261385.4661 | Utility            | ELECTRIC - OH HV - National Grid    |
| BS025     | BS   | 13              | 487009.0696 | 261372.4292 | Highway            | Access Track                        |
| BS026     | BS   | 13              | 486187.8371 | 261371.7096 | Important Hedgerow | CR6B5                               |
| BS027     | BS   | 13              | 487174.9299 | 261352.1683 | Utility            | ELECTRIC - OH 132KV - National Grid |
| BS028     | BS   | 13              | 487176.6153 | 261345.0675 | Utility            | ELECTRIC - OH 132KV - National Grid |
| BS029     | BS   | 13              | 486972.7589 | 261332.0007 | Highway            | Access Track                        |
| BS030     | BS   | 13              | 486970.6787 | 261328.6626 | Highway            | Access Track                        |
| BS031     | BS   | 13              | 487184.9547 | 261323.4392 | Utility            | ELECTRIC - OH 132KV - National Grid |



| Unique ID | Site | Sheet Reference | Easting     | Northing    | Obstacle Type      | Name                                |
|-----------|------|-----------------|-------------|-------------|--------------------|-------------------------------------|
| BS032     | BS   | 13              | 487186.9109 | 261316.4639 | Utility            | ELECTRIC - OH 132KV - National Grid |
| BS033     | BS   | 13              | 486892.6679 | 261309.9173 | Highway            | Access Track                        |
| BS034     | BS   | 13              | 486555.0441 | 261305.9351 | Important Hedgerow | BESSB6                              |
| BS035     | BS   | 13              | 487065.9826 | 261305.3257 | Highway            | Access Track                        |
| BS036     | BS   | 13              | 486352.0976 | 261297.5762 | Highway            | Access Track                        |
| BS037     | BS   | 13              | 486840.045  | 261294.9287 | Highway            | Access Track                        |
| BS038     | BS   | 13              | 486802.0599 | 261270.7346 | Highway            | Access Track                        |
| BS039     | BS   | 13              | 487284.1300 | 261259.6750 | Hedgerow           | BESSB5                              |
| BS040     | BS   | 13              | 486966.4717 | 261198.0128 | Highway            | Access Track                        |
| BS041     | BS   | 13              | 487091.8563 | 261167.6269 | Highway            | Access Track                        |
| BS042     | BS   | 13              | 486855.6770 | 261166.6202 | Highway            | Access Track                        |
| BS043     | BS   | 13              | 486929.9028 | 261153.8503 | Highway            | Access Track                        |
| BS044     | BS   | 13              | 486934.2114 | 261108.2081 | Highway            | Access Track                        |
| BS045     | BS   | 13              | 486568.1782 | 261086.7533 | Utility            | COMMS - BT Openreach                |
| BS046     | BS   | 13              | 486602.4119 | 261076.3800 | Utility            | COMMS - BT Openreach                |
| BS047     | BS   | 13              | 487136.2979 | 260941.5193 | Important Hedgerow | BESSB3                              |
| BS048     | BS   | 13              | 487241.4708 | 260927.1875 | Hedgerow           | BESSB3                              |
| BS049     | BS   | 13              | 486823.6313 | 260926.0651 | Utility            | WATER - Anglian Water               |
| BS050     | BS   | 13              | 486851.4948 | 260887.5166 | Utility            | COMMS - Gigaclear                   |
| BS051     | BS   | 13              | 487394.4409 | 260875.7866 | Important Hedgerow | BESSB4                              |
| BS052     | BS   | 13              | 486924.7300 | 260825.3836 | Important Hedgerow | BESSB1                              |
| BS053     | BS   | 13              | 487058.0330 | 260815.0337 | Important Hedgerow | BESSB2                              |
| BS054     | BS   | 13              | 487062.7074 | 260621.5492 | Utility            | WATER - Anglian Water               |
| BS055     | BS   | 13              | 486855.6818 | 261597.4077 | Wet Ditch          | BESSW5                              |
| BS056     | BS   | 13              | 487389.2799 | 260882.9403 | Watercourse        | BESSW1                              |
| BS057     | BS   | 13              | 487263.2200 | 261125.3800 | Watercourse        | BESSW2                              |
| BS058     | BS   | 13              | 486555.0441 | 261305.9351 | Dry Ditch          | BESSB6                              |
| BS059     | BS   | 13              | 486843.2286 | 261777.3092 | Watercourse        | BESSW6                              |
| BS060     | BS   | 13              | 486412.8204 | 261561.7305 | Watercourse        | BESSW7                              |
| BS061     | BS   | 13              | 486559.1077 | 261667.6938 | Watercourse        | BESSW8                              |
| C001      | C    | 7               | 482670.0475 | 268968.2011 | Utility            | WATER - Anglian Water               |
| C002      | C    | 7               | 483589.4628 | 268612.1900 | Hedgerow           | CB12                                |
| C003      | C    | 7               | 483465.1004 | 268574.3949 | Important Hedgerow | CB10                                |
| C004      | C    | 7               | 484005.5301 | 268542.2963 | Important Hedgerow | CB17                                |
| C005      | C    | 7               | 483577.9573 | 268507.5012 | Important Hedgerow | CB20                                |
| C006      | C    | 7               | 483568.6418 | 268490.1156 | Highway            | Access Track                        |
| C007      | C    | 7               | 482815.5870 | 268470.7695 | Important Hedgerow | CB1                                 |
| C008      | C    | 7               | 483293.7798 | 268462.1249 | Important Hedgerow | CB4                                 |
| C009      | C    | 7               | 483239.5405 | 268415.6266 | PRoW               | TN/007                              |
| C010      | C    | 7               | 483663.4361 | 268404.6254 | Highway            | Access Track                        |
| C011      | C    | 7               | 483873.6704 | 268389.1580 | Important Hedgerow | CB16                                |
| C012      | C    | 7               | 483087.6662 | 268383.7454 | Important Hedgerow | CB3                                 |
| C013      | C    | 7               | 483681.6994 | 268373.2987 | Important Hedgerow | CB15                                |
| C014      | C    | 7               | 483124.6144 | 268356.0038 | Hedgerow           | CB5                                 |
| C015      | C    | 7               | 482927.9305 | 268314.8048 | Important Hedgerow | CB2                                 |
| C016      | C    | 7               | 483316.2773 | 268303.3687 | Important Hedgerow | CB9                                 |
| C017      | C    | 7               | 483940.8366 | 268289.1116 | Important Hedgerow | CB18                                |
| C018      | C    | 7               | 483102.9539 | 268274.1145 | Important Hedgerow | CB6                                 |
| C019      | C    | 7               | 484014.8480 | 268270.4570 | Hedgerow           | CR3aB1                              |
| C020      | C    | 7               | 483514.5342 | 268214.8280 | Important Hedgerow | CB13                                |
| C021      | C    | 7               | 483244.7728 | 268170.7059 | Important Hedgerow | CB8                                 |
| C022      | C    | 7               | 483127.6576 | 268134.3332 | Important Hedgerow | CB7                                 |



| Unique ID | Site | Sheet Reference | Easting     | Northing    | Obstacle Type      | Name                               |
|-----------|------|-----------------|-------------|-------------|--------------------|------------------------------------|
| C023      | C    | 8               | 483694.3170 | 268102.6411 | Important Hedgerow | CB19                               |
| C024      | C    | 7               | 483326.4010 | 268096.0185 | Important Hedgerow | CB14                               |
| C025      | C    | 7               | 484005.5301 | 268542.2963 | Wet Ditch          | CW1                                |
| C026      | C    | 7               | 483244.7728 | 268170.7059 | Dry Ditch          | CB8                                |
| C027      | C    | 7               | 483316.2773 | 268303.3687 | Dry Ditch          | CB9                                |
| C028      | C    | 7               | 483381.5404 | 268428.0536 | Dry Ditch          | CB9                                |
| C029      | C    | 7               | 483465.1004 | 268574.3949 | Dry Ditch          | CB10                               |
| C030      | C    | 7               | 483087.6662 | 268383.7454 | Dry Ditch          | CB3                                |
| C031      | C    | 7               | 483293.7798 | 268462.1249 | Dry Ditch          | CB4                                |
| C032      | C    | 7               | 483940.8366 | 268289.1116 | Dry Ditch          | CB18                               |
| C033      | C    | 7               | 483549.0743 | 268674.8647 | Watercourse        | CW3                                |
| D001      | D    | 7               | 484454.2501 | 268544.6217 | Important Hedgerow | DB1                                |
| D002      | D    | 7               | 484319.7122 | 268495.7272 | Important Hedgerow | DB1                                |
| D003      | D    | 7               | 484176.4230 | 268264.6597 | Important Hedgerow | DB4                                |
| D004      | D    | 7               | 483917.6094 | 268200.6790 | Utility            | ELECTRIC - UG 33KV - National Grid |
| D005      | D    | 8               | 484143.8000 | 268032.6100 | Important Hedgerow | DB5                                |
| D006      | D    | 8               | 484267.5616 | 267858.3324 | Important Hedgerow | DB6                                |
| D007      | D    | 8               | 484145.5319 | 267802.6496 | PRoW               | TN/003                             |
| D008      | D    | 8               | 484117.6738 | 267702.6224 | Important Hedgerow | DB8                                |
| D009      | D    | 8               | 484169.5454 | 267523.3348 | Important Hedgerow | DB9                                |
| D010      | D    | 8               | 483967.8409 | 267257.3947 | Important Hedgerow | DB11                               |
| D011      | D    | 8               | 484132.9815 | 267874.3440 | Watercourse        | DW1                                |
| D012      | D    | 7               | 484176.4230 | 268264.6597 | Dry Ditch          | DB4                                |
| D013      | D    | 8               | 483967.8409 | 267257.3947 | Dry Ditch          | DB11                               |
| D014      | D    | 8               | 484218.6219 | 268192.6317 | Dry Ditch          | DB3                                |
| D015      | D    | 7               | 484394.0084 | 268208.0244 | Dry Ditch          | DB3                                |
| D016      | D    | 7               | 484519.9302 | 268218.8783 | Dry Ditch          | DB3                                |
| D017      | D    | 7               | 484526.4450 | 268219.3000 | Dry Ditch          | DB3                                |
| D018      | D    | 8               | 484311.8545 | 267852.5541 | Dry Ditch          | DB6                                |
| D019      | D    | 8               | 484214.1717 | 267865.3120 | Dry Ditch          | DB6                                |
| D020      | D    | 8               | 484182.0645 | 267869.6667 | Dry Ditch          | DB6                                |
| D021      | D    | 8               | 484147.6174 | 267874.1791 | Dry Ditch          | DB6                                |
| D022      | D    | 8               | 484143.8000 | 268032.6100 | Dry Ditch          | DB5                                |
| E001      | E    | 8               | 485137.4361 | 267894.7398 | Important Hedgerow | EB2                                |
| E002      | E    | 8               | 485135.2726 | 267891.8201 | PRoW               | TU/003                             |
| E003      | E    | 8               | 484440.4617 | 267877.0194 | Utility            | COMMS - BT Openreach               |
| E004      | E    | 8               | 485044.6187 | 267841.1387 | Important Hedgerow | EB1                                |
| E005      | E    | 8               | 485203.5730 | 267766.5128 | Important Hedgerow | EB3                                |
| E006      | E    | 8               | 484402.8230 | 267751.9424 | Hedgerow           | CR4B1                              |
| E007      | E    | 8               | 484656.9914 | 267740.0110 | Utility            | ELECTRIC - UG 33KV - National Grid |
| E008      | E    | 8               | 485042.6507 | 267734.8129 | Important Hedgerow | EB36                               |
| E009      | E    | 8               | 484387.6007 | 267733.4426 | Highway            | Access Track                       |
| E010      | E    | 8               | 484682.3347 | 267710.1567 | Hedgerow           | CR4B3                              |
| E011      | E    | 8               | 484382.5946 | 267704.1113 | Utility            | WATER - Anglian Water              |
| E012      | E    | 8               | 484366.4182 | 267648.2716 | Hedgerow           | CR4B1                              |
| E013      | E    | 8               | 485203.2946 | 267567.0233 | Important Hedgerow | EB4                                |
| E014      | E    | 8               | 484991.3628 | 267526.1665 | Important Hedgerow | EB7                                |
| E015      | E    | 8               | 484697.5830 | 267491.1274 | Important Hedgerow | EB24                               |
| E016      | E    | 8               | 484701.3099 | 267370.5939 | Important Hedgerow | EB23                               |
| E017      | E    | 8               | 485172.9572 | 267294.0581 | Hedgerow           | EB4                                |
| E018      | E    | 8               | 484998.2876 | 267165.3731 | Hedgerow           | EB6                                |
| E019      | E    | 8               | 485106.1514 | 267134.4207 | Highway            | Access Track                       |



| Unique ID | Site | Sheet Reference | Easting     | Northing    | Obstacle Type      | Name                               |
|-----------|------|-----------------|-------------|-------------|--------------------|------------------------------------|
| E020      | E    | 8               | 485122.3029 | 267133.4586 | Hedgerow           | EB5                                |
| E021      | E    | 8               | 484863.6059 | 267133.3800 | Hedgerow           | EB21                               |
| E022      | E    | 8               | 484728.2268 | 267115.9061 | Important Hedgerow | EB22                               |
| E023      | E    | 8               | 485234.2204 | 267104.0239 | Hedgerow           | EB10                               |
| E024      | E    | 8               | 485401.5862 | 267101.3281 | Hedgerow           | EB9                                |
| E025      | E    | 8               | 485273.0375 | 267093.5901 | Utility            | GAS - LHP - Cadent                 |
| E026      | E    | 8               | 485267.1145 | 267092.1773 | Utility            | GAS - IP - Cadent                  |
| E027      | E    | 8               | 484583.8328 | 267036.6662 | Important Hedgerow | EB25                               |
| E028      | E    | 8               | 485316.8569 | 266998.1966 | Hedgerow           | EB15                               |
| E029      | E    | 8               | 484794.2837 | 266960.2349 | Hedgerow           | EB27                               |
| E030      | E    | 8               | 484644.2698 | 266951.1182 | Utility            | GAS - LHP - Cadent                 |
| E031      | E    | 8               | 484908.7598 | 266928.3018 | Important Hedgerow | EB19                               |
| E032      | E    | 8               | 484955.9518 | 266912.7644 | Important Hedgerow | EB18                               |
| E033      | E    | 9               | 484620.8540 | 266900.0653 | Hedgerow           | EB26                               |
| E034      | E    | 8               | 485029.7709 | 266886.9102 | Important Hedgerow | EB18                               |
| E035      | E    | 9               | 484306.8656 | 266838.7489 | Hedgerow           | EB30                               |
| E036      | E    | 8               | 485289.5482 | 266814.9908 | Hedgerow           | EB14                               |
| E037      | E    | 8               | 484906.1811 | 266738.3801 | Hedgerow           | EB20                               |
| E038      | E    | 9               | 484688.5974 | 266719.6635 | Hedgerow           | EB28                               |
| E039      | E    | 9               | 484232.0280 | 266717.1149 | Utility            | ELECTRIC - OH 11KV - National Grid |
| E040      | E    | 8               | 485177.2523 | 266701.3973 | Hedgerow           | EB16                               |
| E041      | E    | 8               | 485064.3628 | 266700.3323 | Important Hedgerow | EB17                               |
| E042      | E    | 9               | 484177.9037 | 266676.8922 | Utility            | ELECTRIC - UG LV - National Grid   |
| E043      | E    | 8               | 485363.3076 | 266659.4406 | Important Hedgerow | EB13                               |
| E044      | E    | 9               | 484415.0052 | 266626.5736 | Important Hedgerow | EB31                               |
| E045      | E    | 9               | 484432.2003 | 266620.7575 | Utility            | COMMS - BT Openreach               |
| E046      | E    | 9               | 484429.6357 | 266618.4709 | Utility            | COMMS - Gigaclear                  |
| E047      | E    | 9               | 484425.7996 | 266612.8653 | Utility            | COMMS - BT Openreach               |
| E048      | E    | 9               | 484541.0345 | 266592.6207 | Important Hedgerow | EB37                               |
| E049      | E    | 9               | 484748.7590 | 266577.3335 | Important Hedgerow | EB32                               |
| E050      | E    | 10              | 484752.0227 | 266561.5787 | Important Hedgerow | EB38                               |
| E051      | E    | 10              | 484870.5234 | 266557.8608 | Utility            | COMMS - BT Openreach               |
| E052      | E    | 10              | 484859.5185 | 266550.5991 | Utility            | COMMS - BT Openreach               |
| E053      | E    | 10              | 484955.4496 | 266548.1674 | Important Hedgerow | EB33                               |
| E054      | E    | 10              | 485408.9294 | 266547.1783 | Important Hedgerow | EB42                               |
| E055      | E    | 10              | 484920.5265 | 266545.1520 | Highway            | Access Track                       |
| E056      | E    | 10              | 484897.4214 | 266541.3734 | Important Hedgerow | EB39                               |
| E057      | E    | 10              | 485030.4236 | 266534.8164 | Utility            | COMMS - Gigaclear                  |
| E058      | E    | 10              | 485259.0531 | 266524.8620 | Utility            | GAS - LHP - Cadent                 |
| E059      | E    | 10              | 485101.2122 | 266515.8961 | Important Hedgerow | EB40                               |
| E060      | E    | 10              | 485253.4932 | 266509.5502 | Utility            | GAS - IP - Cadent                  |
| E061      | E    | 10              | 485228.3233 | 266504.5585 | Important Hedgerow | EB34                               |
| E062      | E    | 10              | 484824.7559 | 266500.8633 | Utility            | ELECTRIC - OH 11KV - National Grid |
| E063      | E    | 10              | 485251.6142 | 266499.2187 | Utility            | GAS - LHP - Cadent                 |
| E065      | E    | 9               | 484326.6427 | 266476.6267 | Important Hedgerow | EB43                               |
| E066      | E    | 10              | 484972.4112 | 266476.3906 | Important Hedgerow | EB48                               |
| E067      | E    | 10              | 485294.5265 | 266461.5697 | Hedgerow           | EB41                               |
| E068      | E    | 10              | 485254.9577 | 266445.8963 | Utility            | ELECTRIC - UG LV - National Grid   |
| E069      | E    | 10              | 484834.6450 | 266399.8477 | Important Hedgerow | EB47                               |
| E070      | E    | 10              | 484607.7229 | 266392.0892 | Hedgerow           | EB45                               |
| E071      | E    | 10              | 485209.7882 | 266365.2983 | Important Hedgerow | EB50                               |
| E072      | E    | 10              | 484947.5402 | 266304.7576 | Important Hedgerow | EB48                               |





| Unique ID | Site | Sheet Reference | Easting     | Northing    | Obstacle Type      | Name                               |
|-----------|------|-----------------|-------------|-------------|--------------------|------------------------------------|
| E073      | E    | 10              | 484407.5344 | 266259.1538 | Important Hedgerow | EB44                               |
| E074      | E    | 10              | 485051.0390 | 266257.6504 | Important Hedgerow | EB49                               |
| E075      | E    | 10              | 484747.8159 | 266224.1794 | Important Hedgerow | EB46                               |
| E076      | E    | 10              | 485277.9430 | 266222.9302 | Hedgerow           | EB51                               |
| E077      | E    | 9               | 483831.5253 | 266136.6592 | Utility            | ELECTRIC - OH 11KV - National Grid |
| E078      | E    | 10              | 485167.4335 | 266131.6631 | Hedgerow           | EB54                               |
| E079      | E    | 9               | 483806.8716 | 266120.0996 | PRoW               | TN/001                             |
| E080      | E    | 10              | 484918.2940 | 266118.4135 | Important Hedgerow | EB56                               |
| E081      | E    | 10              | 484746.3231 | 266105.0128 | Highway            | Access Track                       |
| E082      | E    | 9               | 483722.9457 | 266092.4240 | Utility            | ELECTRIC - OH 11KV - National Grid |
| E083      | E    | 10              | 484657.8166 | 266034.5072 | Important Hedgerow | EB58                               |
| E084      | E    | 10              | 485035.2508 | 266018.0640 | Important Hedgerow | EB55                               |
| E085      | E    | 9               | 483735.9986 | 266006.5416 | Important Hedgerow | EB67                               |
| E086      | E    | 10              | 484915.8064 | 265975.7927 | Important Hedgerow | EB55                               |
| E087      | E    | 10              | 485868.6455 | 265952.9617 | Utility            | GAS - LHP - Cadent                 |
| E088      | E    | 9               | 484214.6775 | 265950.2462 | Important Hedgerow | EB62                               |
| E089      | E    | 9               | 484200.5060 | 265939.3905 | Highway            | Access Track                       |
| E090      | E    | 10              | 484790.0004 | 265928.8341 | Important Hedgerow | EB57                               |
| E091      | E    | 9               | 483890.7892 | 265868.5776 | Hedgerow           | EB66                               |
| E092      | E    | 10              | 485168.1782 | 265860.3583 | Important Hedgerow | EB53                               |
| E093      | E    | 9               | 483864.8448 | 265859.6054 | Highway            | Access Track                       |
| E094      | E    | 10              | 484546.6546 | 265858.9511 | Hedgerow           | EB59                               |
| E095      | E    | 10              | 484727.1197 | 265804.5573 | Hedgerow           | EB71                               |
| E096      | E    | 10              | 484965.8209 | 265791.4153 | Important Hedgerow | EB91                               |
| E097      | E    | 9               | 483783.7589 | 265757.8440 | Utility            | WATER - Anglian Water              |
| E098      | E    | 9               | 484152.1815 | 265707.5404 | Utility            | SEWER - FOUL - Anglian Water       |
| E099      | E    | 10              | 484417.2520 | 265705.8378 | Highway            | Access Track                       |
| E100      | E    | 9               | 484195.6441 | 265698.8231 | Highway            | Access Track                       |
| E101      | E    | 10              | 485282.3284 | 265694.8932 | Hedgerow           | EB88                               |
| E102      | E    | 10              | 484417.0600 | 265693.7203 | Important Hedgerow | EB61                               |
| E103      | E    | 10              | 485001.9307 | 265689.7520 | Utility            | GAS - LHP - Cadent                 |
| E104      | E    | 10              | 485216.5805 | 265674.3763 | Important Hedgerow | EB88                               |
| E105      | E    | 10              | 484604.3606 | 265654.3021 | Hedgerow           | EB70                               |
| E106      | E    | 10              | 485125.9960 | 265645.9334 | Important Hedgerow | EB89                               |
| E107      | E    | 10              | 484779.9797 | 265631.5630 | Important Hedgerow | EB72                               |
| E108      | E    | 10              | 484918.0111 | 265581.3185 | Important Hedgerow | EB90                               |
| E109      | E    | 9               | 483841.5505 | 265564.9839 | Important Hedgerow | EB65                               |
| E110      | E    | 9               | 484265.2861 | 265462.8211 | Watercourse        | Watercourse                        |
| E111      | E    | 10              | 485154.1645 | 265414.9589 | Important Hedgerow | EB86                               |
| E112      | E    | 9               | 484107.0636 | 265400.5148 | Important Hedgerow | EB64                               |
| E113      | E    | 10              | 484853.5141 | 265394.0360 | Important Hedgerow | EB73                               |
| E114      | E    | 10              | 485395.8728 | 265351.8506 | Hedgerow           | EB85                               |
| E115      | E    | 9               | 483903.3662 | 265340.8333 | Utility            | WATER - Anglian Water              |
| E116      | E    | 9               | 483925.8448 | 265326.4526 | Important Hedgerow | CR5bB1                             |
| E117      | E    | 10              | 484408.7151 | 265316.8721 | Hedgerow           | EB69                               |
| E118      | E    | 10              | 485255.5056 | 265281.6806 | Important Hedgerow | EB84                               |
| E119      | E    | 10              | 485075.7437 | 265239.0201 | Important Hedgerow | EB83                               |
| E120      | E    | 10              | 484937.9516 | 265216.2511 | Hedgerow           | EB92                               |
| E121      | E    | 10              | 484813.8079 | 265209.3410 | Important Hedgerow | EB74                               |
| E122      | E    | 10              | 485361.3832 | 265151.9608 | Hedgerow           | EB84                               |
| E123      | E    | 10              | 484491.0630 | 265149.7463 | Important Hedgerow | EB75                               |
| E124      | E    | 10              | 485014.2244 | 265059.2696 | Hedgerow           | EB82                               |





| Unique ID | Site | Sheet Reference | Easting     | Northing    | Obstacle Type        | Name                                |
|-----------|------|-----------------|-------------|-------------|----------------------|-------------------------------------|
| E125      | E    | 10              | 484708.3963 | 264983.6295 | Important Hedgerow   | EB76                                |
| E126      | E    | 10              | 484967.9637 | 264780.5301 | Important Hedgerow   | EB78                                |
| E127      | E    | 15              | 489246.4499 | 260582.4599 | Statutory Main River | Statutory Main River                |
| E128      | E    | 15              | 489240.3214 | 260525.9308 | Utility              | ELECTRIC - OH 132KV - National Grid |
| E129      | E    | 15              | 489547.8879 | 260524.2128 | Important Hedgerow   | FB9                                 |
| E130      | E    | 15              | 490282.0249 | 260482.9944 | Important Hedgerow   | FB2                                 |
| E131      | E    | 15              | 489227.4694 | 260477.0687 | Statutory Main River | Statutory Main River                |
| E132      | E    | 15              | 490284.9069 | 260472.3283 | Utility              | GAS - MP - Cadent                   |
| E133      | E    | 15              | 490484.2679 | 260460.6250 | Utility              | ELECTRIC - OH 33KV - National Grid  |
| E134      | E    | 15              | 489164.1206 | 260345.4980 | Statutory Main River | Statutory Main River                |
| E135      | E    | 15              | 489360.5235 | 260331.4854 | Hedgerow             | FB16                                |
| E136      | E    | 15              | 490484.1868 | 260329.2152 | Important Hedgerow   | FB1                                 |
| E137      | E    | 15              | 489084.8861 | 260278.7259 | Statutory Main River | Statutory Main River                |
| E138      | E    | 15              | 490243.0482 | 260235.9229 | Utility              | COMMS - BT Openreach                |
| E139      | E    | 15              | 490241.9866 | 260229.3851 | Hedgerow             | FB3                                 |
| E140      | E    | 15              | 489173.1799 | 260228.8313 | PRoW                 | TA/001                              |
| E141      | E    | 15              | 490300.0236 | 260227.6683 | Highway              | Access Track                        |
| E142      | E    | 15              | 490434.5351 | 260219.1509 | Utility              | COMMS - BT Openreach                |
| E143      | E    | 15              | 490473.2349 | 260190.758  | Utility              | ELECTRIC - UG 11KV - National Grid  |
| E144      | E    | 15              | 490470.2889 | 260185.8353 | Utility              | COMMS - BT Openreach                |
| E145      | E    | 15              | 490410.5069 | 260185.5386 | Utility              | COMMS - Gigaclear                   |
| E146      | E    | 15              | 489494.2626 | 260167.9084 | Important Hedgerow   | FB10                                |
| E147      | E    | 15              | 489286.7019 | 260167.8855 | Important Hedgerow   | FB14                                |
| E148      | E    | 15              | 489231.5186 | 260103.7111 | Statutory Main River | Statutory Main River                |
| E149      | E    | 15              | 490482.0709 | 260092.4833 | Important Hedgerow   | FB4                                 |
| E150      | E    | 15              | 490333.1798 | 260080.9762 | Utility              | ELECTRIC - OH 132KV - National Grid |
| E151      | E    | 15              | 489315.3726 | 260013.6033 | PRoW                 | TA/004                              |
| E152      | E    | 15              | 489463.2368 | 259988.4240 | Hedgerow             | FB15                                |
| E153      | E    | 15              | 488761.3988 | 259985.9541 | PRoW                 | TF/005                              |
| E154      | E    | 15              | 490014.5347 | 259963.7328 | Hedgerow             | FB7                                 |
| E155      | E    | 15              | 490273.1593 | 259944.6626 | Important Hedgerow   | FB5                                 |
| E156      | E    | 15              | 489650.2194 | 259939.6996 | Important Hedgerow   | FB12                                |
| E157      | E    | 15              | 488931.3244 | 259918.5430 | Important Hedgerow   | FB41                                |
| E158      | E    | 15              | 489444.4173 | 259868.1836 | Important Hedgerow   | FB14                                |
| E159      | E    | 15              | 489861.5549 | 259858.8913 | Highway              | Access Track                        |
| E160      | E    | 15              | 490068.9488 | 259853.0554 | Hedgerow             | FB6                                 |
| E161      | E    | 15              | 488905.6368 | 259787.0676 | Hedgerow             | FB43                                |
| E162      | E    | 15              | 489404.2765 | 259771.2792 | Statutory Main River | Statutory Main River                |
| E163      | E    | 15              | 489508.2073 | 259746.8256 | Important Hedgerow   | FB13                                |
| E164      | E    | 15              | 489247.2226 | 259718.2603 | Important Hedgerow   | FB21                                |
| E165      | E    | 15              | 489116.2631 | 259707.2132 | Hedgerow             | FB42                                |
| E166      | E    | 15              | 488940.7259 | 259675.4115 | Hedgerow             | FB48                                |
| E167      | E    | 15              | 489082.3001 | 259652.1523 | PRoW                 | TD/002                              |
| E168      | E    | 15              | 488667.6811 | 259602.9827 | Hedgerow             | FB44                                |
| E169      | E    | 15              | 489195.2956 | 259586.7744 | PRoW                 | TD/003                              |
| E170      | E    | 15              | 489198.2710 | 259580.7437 | Statutory Main River | Statutory Main River                |
| E171      | E    | 15              | 489225.0338 | 259551.9939 | Hedgerow             | FB20                                |
| E172      | E    | 15              | 489510.6148 | 259543.7554 | Important Hedgerow   | FB19                                |
| E173      | E    | 15              | 488844.5759 | 259534.9298 | Important Hedgerow   | FB49                                |
| E174      | E    | 15              | 489376.5531 | 259470.1126 | Hedgerow             | FB20                                |
| E175      | E    | 15              | 489143.3555 | 259430.0398 | Important Hedgerow   | FB22                                |
| E176      | E    | 15              | 488765.9512 | 259396.0642 | Highway              | Access Track                        |



| Unique ID | Site | Sheet Reference | Easting     | Northing    | Obstacle Type        | Name                               |
|-----------|------|-----------------|-------------|-------------|----------------------|------------------------------------|
| E177      | E    | 15              | 488756.1691 | 259390.1550 | Important Hedgerow   | FB47                               |
| E178      | E    | 15              | 488686.1408 | 259380.5923 | Utility              | ELECTRIC - OH 11KV - National Grid |
| E179      | E    | 15              | 489009.3411 | 259334.7256 | Important Hedgerow   | FB51                               |
| E180      | E    | 14              | 487898.5988 | 259321.3152 | Hedgerow             | CR7B13                             |
| E181      | E    | 15              | 488569.5208 | 259318.7634 | Hedgerow             | FB45                               |
| E182      | E    | 15              | 489504.3000 | 259316.5000 | Important Hedgerow   | FB55                               |
| E183      | E    | 15              | 489071.0685 | 259301.0818 | Important Hedgerow   | FB51                               |
| E184      | E    | 15              | 488917.3621 | 259286.7706 | Important Hedgerow   | FB50                               |
| E185      | E    | 15              | 489180.4685 | 259240.1754 | Utility              | ELECTRIC - OH 11KV - National Grid |
| E186      | E    | 14              | 488324.6281 | 259231.5719 | Important Hedgerow   | FB35                               |
| E187      | E    | 15              | 489104.1164 | 259211.0027 | Important Hedgerow   | FB52                               |
| E188      | E    | 15              | 488592.9794 | 259195.8504 | Important Hedgerow   | FB28                               |
| E189      | E    | 15              | 488574.5449 | 259185.3370 | Important Hedgerow   | FB46                               |
| E190      | E    | 15              | 488422.8125 | 259177.2521 | Important Hedgerow   | FB36                               |
| E191      | E    | 16              | 488881.3741 | 259166.4503 | Important Hedgerow   | FB25                               |
| E192      | E    | 16              | 488482.0521 | 259124.4978 | Highway              | Access Track                       |
| E193      | E    | 16              | 488165.8467 | 259114.4061 | Important Hedgerow   | FB33                               |
| E194      | E    | 16              | 488532.2626 | 259049.8342 | Utility              | COMMS - BT Openreach               |
| E195      | E    | 16              | 488539.2351 | 259049.5945 | Utility              | WATER - Anglian Water              |
| E196      | E    | 16              | 488530.9809 | 259049.2553 | Utility              | COMMS - Gigaclear                  |
| E197      | E    | 16              | 488765.9457 | 259047.0467 | Statutory Main River | Statutory Main River               |
| E198      | E    | 16              | 488107.6733 | 259045.1808 | Statutory Main River | Statutory Main River               |
| E199      | E    | 16              | 489267.2863 | 259040.5726 | Important Hedgerow   | FB53                               |
| E200      | E    | 16              | 488527.9043 | 259010.0081 | Important Hedgerow   | FB35                               |
| E201      | E    | 16              | 489418.4068 | 258999.5710 | Important Hedgerow   | FB54                               |
| E202      | E    | 16              | 488620.2594 | 258990.1508 | Highway              | Access Track                       |
| E203      | E    | 16              | 489784.8211 | 258963.4993 | Important Hedgerow   | FB62                               |
| E204      | E    | 16              | 489745.1338 | 258954.3590 | Utility              | COMMS - BT Openreach               |
| E205      | E    | 16              | 489381.3024 | 258954.3167 | Utility              | ELECTRIC - OH 11KV - National Grid |
| E206      | E    | 14              | 487983.3372 | 258923.5940 | Important Hedgerow   | FB32                               |
| E207      | E    | 16              | 488535.8352 | 258918.5452 | Important Hedgerow   | FB28                               |
| E208      | E    | 16              | 488168.5487 | 258907.2210 | Important Hedgerow   | FB34                               |
| E209      | E    | 16              | 488649.4666 | 258841.6663 | Statutory Main River | Statutory Main River               |
| E210      | E    | 16              | 488404.0748 | 258836.9690 | Important Hedgerow   | FB29                               |
| E211      | E    | 14              | 487944.0173 | 258836.9654 | Hedgerow             | FB31                               |
| E212      | E    | 16              | 490008.6726 | 258784.7892 | Hedgerow             | FB63                               |
| E213      | E    | 16              | 488272.6404 | 258777.8147 | Important Hedgerow   | FB30                               |
| E214      | E    | 16              | 489507.7570 | 258727.5784 | Important Hedgerow   | FB66                               |
| E215      | E    | 16              | 489702.0463 | 258691.5855 | Utility              | COMMS - BT Openreach               |
| E216      | E    | 16              | 489719.0785 | 258681.0948 | Highway              | Access Track                       |
| E217      | E    | 16              | 489787.4695 | 258654.2348 | Hedgerow             | FB65                               |
| E218      | E    | 16              | 489420.6860 | 258596.1124 | Important Hedgerow   | FB67                               |
| E219      | E    | 16              | 489823.5573 | 258586.2104 | Hedgerow             | FB64                               |
| E220      | E    | 16              | 489606.4474 | 258547.6915 | Utility              | ELECTRIC - OH 11KV - National Grid |
| E221      | E    | 16              | 489437.8030 | 258485.3791 | Important Hedgerow   | FB67                               |
| E222      | E    | 16              | 489542.7742 | 258421.9537 | Important Hedgerow   | FB68                               |
| E223      | E    | 16              | 489483.5548 | 258172.0059 | Important Hedgerow   | FB69                               |
| E224      | E    | 16              | 489456.3233 | 258171.5487 | Utility              | WATER - Anglian Water              |
| E225      | E    | 16              | 489590.1721 | 258061.3258 | Important Hedgerow   | FB69                               |
| E226      | E    | 16              | 488686.5733 | 257916.0071 | Hedgerow             | CR8B7                              |
| E227      | E    | 16              | 489361.5739 | 257876.2129 | Highway              | Access Track                       |
| E228      | E    | 16              | 489579.7574 | 257858.9369 | Highway              | Access Track                       |



| Unique ID | Site | Sheet Reference | Easting     | Northing    | Obstacle Type      | Name                  |
|-----------|------|-----------------|-------------|-------------|--------------------|-----------------------|
| E229      | E    | 16              | 488813.9424 | 257776.8253 | Utility            | WATER - Anglian Water |
| E230      | E    | 16              | 488846.8708 | 257759.3966 | Important Hedgerow | FB72                  |
| E231      | E    | 16              | 490150.0317 | 257716.9976 | Important Hedgerow | FB85                  |
| E232      | E    | 16              | 489285.6969 | 257663.0124 | Hedgerow           | FB76                  |
| E233      | E    | 16              | 488832.6847 | 257624.2460 | Utility            | WATER - Anglian Water |
| E234      | E    | 16              | 489197.8462 | 257616.1964 | PRoW               | TD/007                |
| E235      | E    | 16              | 488739.7300 | 257596.1846 | Hedgerow           | FB73                  |
| E236      | E    | 17              | 489029.4348 | 257494.8506 | Hedgerow           | FB75                  |
| E237      | E    | 17              | 490181.1728 | 257484.5260 | Important Hedgerow | FB84                  |
| E238      | E    | 17              | 489881.4355 | 257480.5610 | Highway            | Access Track          |
| E239      | E    | 17              | 488857.5988 | 257413.3104 | Important Hedgerow | FB74                  |
| E240      | E    | 17              | 489235.6633 | 257353.2479 | Important Hedgerow | FB77                  |
| E241      | E    | 17              | 489708.7088 | 257335.6607 | PRoW               | TD/005                |
| E242      | E    | 17              | 489758.1039 | 257333.6971 | PRoW               | TD/008                |
| E243      | E    | 17              | 489486.3156 | 257270.8517 | Important Hedgerow | FB81                  |
| E244      | E    | 17              | 489776.1605 | 257222.4776 | Important Hedgerow | FB82                  |
| E245      | E    | 17              | 489141.4812 | 257220.7846 | Utility            | WATER - Anglian Water |
| E246      | E    | 17              | 489009.2698 | 257154.2817 | Important Hedgerow | FB80                  |
| E247      | E    | 17              | 490033.1687 | 257139.8693 | Important Hedgerow | FB83                  |
| E248      | E    | 17              | 489302.4893 | 257130.1273 | Important Hedgerow | FB78                  |
| E249      | E    | 17              | 489267.7002 | 257037.7700 | Important Hedgerow | FB78                  |
| E250      | E    | 17              | 489031.6199 | 256949.8092 | Utility            | WATER - Anglian Water |
| E251      | E    | 17              | 489127.6215 | 256927.8501 | Important Hedgerow | FB79                  |
| E252      | E    | 8               | 484707.5590 | 267398.4662 | Wet Ditch          | EW1                   |
| E253      | E    | 9               | 484490.4507 | 266757.6819 | Wet Ditch          | EW10                  |
| E254      | E    | 9               | 484326.5350 | 266476.5238 | Watercourse        | EW2                   |
| E255      | E    | 10              | 484878.1707 | 264841.0504 | Watercourse        | EW5                   |
| E256      | E    | 10              | 485403.4002 | 265561.4471 | Watercourse        | EW8                   |
| E257      | E    | 10              | 485288.3410 | 265953.9544 | Watercourse        | EW9                   |
| E258      | E    | 8               | 485604.1171 | 266855.0610 | Dry Ditch          | EB11                  |
| E259      | E    | 8               | 485234.2204 | 267104.0239 | Dry Ditch          | EB10                  |
| E260      | E    | 9               | 484306.8656 | 266838.7489 | Dry Ditch          | EB30                  |
| E261      | E    | 8               | 484998.2876 | 267165.3731 | Dry Ditch          | EB6                   |
| E262      | E    | 9               | 483841.5505 | 265564.9839 | Dry Ditch          | EB65                  |
| E263      | E    | 10              | 484596.4943 | 265650.5990 | Dry Ditch          | EB70                  |
| E264      | E    | 10              | 484746.3763 | 265713.1865 | Dry Ditch          | EB70                  |
| E265      | E    | 8               | 485401.5862 | 267101.3281 | Dry Ditch          | EB9                   |
| E266      | E    | 8               | 484583.8328 | 267036.6662 | Dry Ditch          | EB25                  |
| E267      | E    | 9               | 484528.4250 | 266609.5035 | Dry Ditch          | EB31                  |
| E268      | E    | 9               | 484310.4456 | 266641.5801 | Dry Ditch          | EB31                  |
| E269      | E    | 8               | 485122.3029 | 267133.4586 | Dry Ditch          | EB5                   |
| E270      | E    | 8               | 485486.5931 | 267098.4297 | Watercourse        | EW11                  |
| E271      | E    | 10              | 485376.1760 | 266257.6164 | Watercourse        | EW9(2)                |
| F272      | F    | 15              | 489495.8347 | 260003.2425 | Wet Ditch          | FW6                   |
| F273      | F    | 16              | 489402.6100 | 257819.7500 | Wet Ditch          | FW24                  |
| F274      | F    | 15              | 489335.5013 | 260072.3092 | Wet Ditch          | FW7                   |
| F275      | F    | 14              | 488022.9557 | 258755.3936 | Wet Ditch          | FW15                  |
| F276      | F    | 16              | 488139.3893 | 258666.1634 | Wet Ditch          | FW16                  |
| F277      | F    | 15              | 489394.4771 | 260626.7377 | Watercourse        | FW1                   |
| F278      | F    | 15              | 488621.5693 | 259613.2253 | Watercourse        | FW10                  |
| F279      | F    | 14              | 488332.246  | 259291.1945 | Watercourse        | FW12                  |
| F280      | F    | 16              | 488165.8467 | 259114.4061 | Watercourse        | FW13                  |



| Unique ID | Site | Sheet Reference | Easting     | Northing    | Obstacle Type      | Name                             |
|-----------|------|-----------------|-------------|-------------|--------------------|----------------------------------|
| F281      | F    | 14              | 487983.9071 | 258922.8654 | Watercourse        | FW14                             |
| F282      | F    | 16              | 488761.2081 | 259046.0907 | Watercourse        | FW17                             |
| F283      | F    | 15              | 489230.0074 | 260477.5635 | Watercourse        | FW2                              |
| F284      | F    | 16              | 489781.8825 | 258651.2073 | Watercourse        | FW23                             |
| F285      | F    | 16              | 489088.7266 | 257857.0113 | Watercourse        | FW25                             |
| F286      | F    | 16              | 489044.9004 | 257615.5867 | Watercourse        | FW26                             |
| F287      | F    | 17              | 489235.429  | 257362.7628 | Watercourse        | FW27                             |
| F288      | F    | 17              | 489283.0545 | 257049.5357 | Watercourse        | FW28                             |
| F289      | F    | 16              | 490157.9345 | 257610.9748 | Watercourse        | FW29                             |
| F290      | F    | 15              | 489226.8258 | 260115.9589 | Watercourse        | FW3                              |
| F291      | F    | 15              | 489398.6568 | 259774.0439 | Watercourse        | FW4                              |
| F292      | F    | 15              | 489510.3901 | 259544.5606 | Watercourse        | FW5                              |
| F293      | F    | 15              | 488745.3600 | 259936.8900 | Watercourse        | FW9                              |
| F294      | F    | 15              | 489235.7811 | 260311.5412 | Dry Ditch          | FB16                             |
| F295      | F    | 15              | 489362.4591 | 260331.8246 | Dry Ditch          | FB16                             |
| F296      | F    | 15              | 489473.2439 | 260349.1456 | Dry Ditch          | FB16                             |
| F297      | F    | 15              | 489489.0984 | 260351.4949 | Dry Ditch          | FB16                             |
| F298      | F    | 15              | 490282.4611 | 260483.0914 | Dry Ditch          | FB2                              |
| F299      | F    | 15              | 488588.6020 | 259190.7024 | Dry Ditch          | FB28                             |
| F300      | F    | 15              | 488718.5038 | 259314.4499 | Dry Ditch          | FB28                             |
| F301      | F    | 15              | 488931.3244 | 259918.5430 | Dry Ditch          | FB41                             |
| F302      | F    | 15              | 489116.2631 | 259707.2132 | Dry Ditch          | FB42                             |
| F303      | F    | 15              | 488592.4855 | 259485.2704 | Dry Ditch          | FB44                             |
| F304      | F    | 15              | 488685.916  | 259631.2025 | Dry Ditch          | FB44                             |
| F305      | F    | 15              | 488760.9179 | 259749.4217 | Dry Ditch          | FB44                             |
| F306      | F    | 16              | 489790.6076 | 258965.1487 | Dry Ditch          | FB62                             |
| F307      | F    | 16              | 489617.6925 | 258779.0429 | Dry Ditch          | FB62                             |
| F308      | F    | 16              | 489622.3972 | 258784.6265 | Dry Ditch          | FB62                             |
| F309      | F    | 16              | 488849.5009 | 257757.7441 | Dry Ditch          | FB72                             |
| F310      | F    | 17              | 490181.1728 | 257484.5260 | Dry Ditch          | FB84                             |
| F311      | F    | 16              | 488067.7611 | 258964.9624 | Dry Ditch          | FB34                             |
| F312      | F    | 16              | 488184.8588 | 258898.1113 | Dry Ditch          | FB34                             |
| F313      | F    | 17              | 488945.7824 | 257441.5940 | Dry Ditch          | FB74                             |
| F314      | F    | 17              | 488809.3595 | 257396.7473 | Dry Ditch          | FB74                             |
| F315      | F    | 17              | 488900.7487 | 257424.5495 | Dry Ditch          | FB74                             |
| F316      | F    | 15              | 490484.1868 | 260329.2153 | Dry Ditch          | FB1                              |
| F317      | F    | 15              | 488422.8125 | 259177.2521 | Dry Ditch          | FB36                             |
| F318      | F    | 15              | 489009.3411 | 259334.7256 | Dry Ditch          | FB51                             |
| F319      | F    | 15              | 489071.0685 | 259301.0818 | Dry Ditch          | FB51                             |
| F320      | F    | 16              | 489555.9456 | 258860.9077 | Dry Ditch          | FB60                             |
| F321      | F    | 17              | 489027.2114 | 256968.3930 | Dry Ditch          | FB80                             |
| F322      | F    | 17              | 489015.0059 | 257088.6992 | Dry Ditch          | FB80                             |
| F323      | F    | 17              | 488994.6727 | 257274.5272 | Dry Ditch          | FB80                             |
| F324      | F    | 16              | 489067.5847 | 259111.4209 | Watercourse        | FW18                             |
| F325      | F    | 15              | 489044.7903 | 259228.6601 | Watercourse        | FW19                             |
| F326      | F    | 16              | 489499.2802 | 258814.0442 | Watercourse        | FW22                             |
| F327      | F    | 16              | 488929.5908 | 259158.6811 | Watercourse        | FW30                             |
| G001      | G    | 16              | 488758.1149 | 257443.4413 | Utility            | ELECTRIC - OH HV - National Grid |
| G002      | G    | 17              | 490443.1491 | 256144.7145 | Important Hedgerow | GB1                              |
| G003      | G    | 17              | 490659.6639 | 256118.6589 | Important Hedgerow | GB2                              |
| G004      | G    | 18              | 490489.6245 | 255820.0085 | Important Hedgerow | GB9                              |
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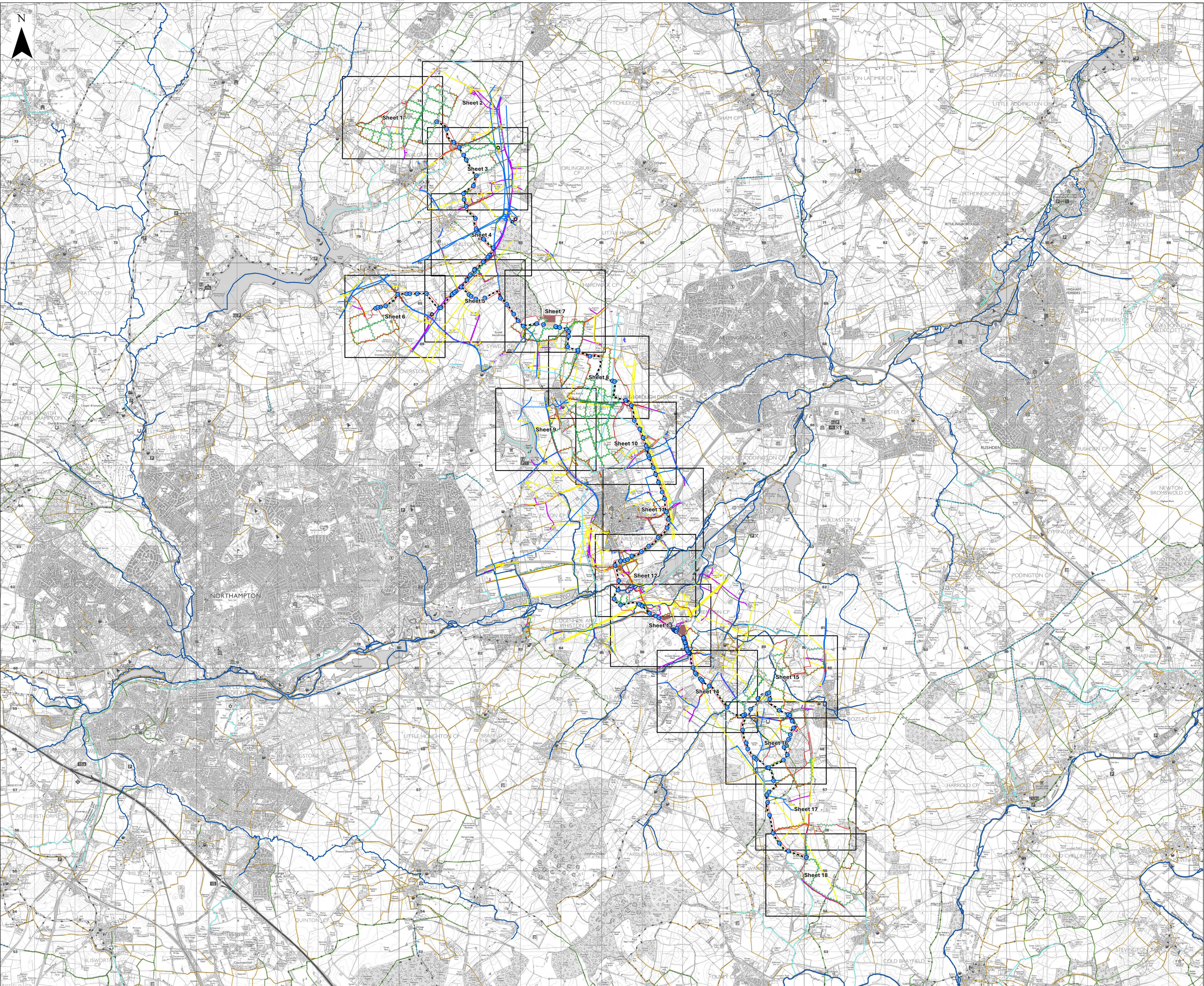
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| G007      | G    | 18              | 490342.8982 | 255570.6624 | Highway            | Access Track         |
| G008      | G    | 18              | 491110.7181 | 255567.7899 | PRoW               | MK Lavendon 002      |
| G009      | G    | 18              | 490566.2659 | 255545.2583 | PRoW               | MK Lavendon 005      |
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| G013      | G    | 18              | 490064.9265 | 255297.8353 | Important Hedgerow | GB6                  |
| G014      | G    | 18              | 490147.3720 | 255277.5205 | Important Hedgerow | GB7                  |
| G015      | G    | 18              | 490304.4603 | 255185.0055 | Important Hedgerow | GB8                  |
| G016      | G    | 18              | 490869.2655 | 255148.0889 | Highway            | Access Track         |
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| G019      | G    | 18              | 490926.0612 | 255100.9544 | PRoW               | MK Lavendon 001      |
| G020      | G    | 18              | 491036.6837 | 255066.3672 | Important Hedgerow | GB12                 |
| G021      | G    | 18              | 490260.2292 | 254861.4465 | Important Hedgerow | GB14                 |
| G022      | G    | 18              | 489981.5813 | 254850.073  | Hedgerow           | GB16                 |
| G023      | G    | 18              | 489989.8450 | 254765.6325 | Utility            | COMMS - BT Openreach |
| G024      | G    | 18              | 490740.3006 | 254729.2928 | PRoW               | MK Lavendon 015#2    |
| G025      | G    | 18              | 490760.3634 | 254610.8503 | Important Hedgerow | GB17                 |
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| G027      | G    | 18              | 490905.2968 | 254541.8576 | PRoW               | MK Lavendon 014      |
| G028      | G    | 18              | 490934.0430 | 254539.9859 | Important Hedgerow | GB18                 |
| G029      | G    | 18              | 491169.2190 | 254448.4100 | Important Hedgerow | GB19                 |
| G030      | G    | 18              | 490780.4356 | 254264.0293 | Important Hedgerow | GB21                 |
| G031      | G    | 18              | 491093.9800 | 254211.3616 | Important Hedgerow | GB20                 |
| G032      | G    | 17              | 490352.7599 | 255969.3050 | Wet Ditch          | GW1                  |
| G033      | G    | 18              | 490568.7762 | 255453.3046 | Wet Ditch          | GW2                  |
| G034      | G    | 18              | 490788.1000 | 255262.5000 | Wet Ditch          | GW3                  |
| G035      | G    | 18              | 490934.0430 | 254539.9859 | Wet Ditch          | GW4                  |
| G036      | G    | 18              | 491169.2190 | 254448.4100 | Wet Ditch          | GW5                  |
| G037      | G    | 18              | 490635.7565 | 254442.5022 | Wet Ditch          | GW6                  |
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| G049      | G    | 17              | 490659.6639 | 256118.6589 | Dry Ditch          | GB2                  |





## Appendix C: Crossing Plans





Key

- Order Limits
- Battery and Energy Storage System (BESS)
- Substation
- Indicative High Voltage Cable Route
- Crossing
- Hedgerow
- Statutory Main River
- Watercourse
- Ditch
- Utility
- Telecom
- Electric
- Gas
- Sewerage
- Structure
- Water
- Public Right of Way (PROW)
- BOAT
- Bridleway
- Footpath
- Restricted Byway

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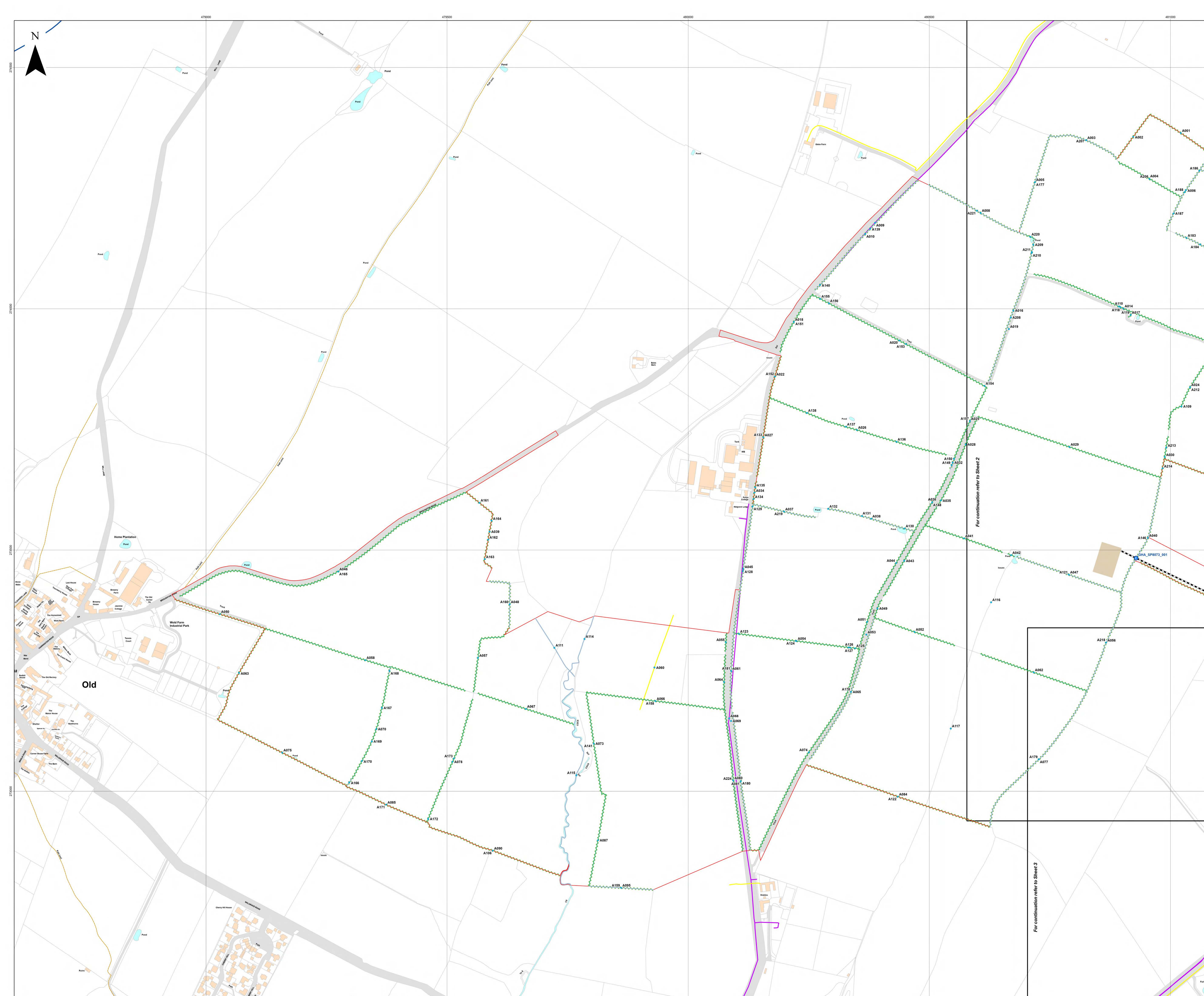
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| Drawn by: BH                       | Checked by: AZ             |

Crossing Schedule  
Index Sheet  
Revision A







**Key**

-  Order Limits
  -  Substation
  -  Indicative High Voltage Cable Route
  -  Crossing
  -  Indicative location of obstacle within main array site
  -  Hedgerow
  -  Statutory Main River
- Utility**
-  Telecom
  -  Electric
- Public Right of Way (PRowW)**
-  Footpath
  -  Ditch

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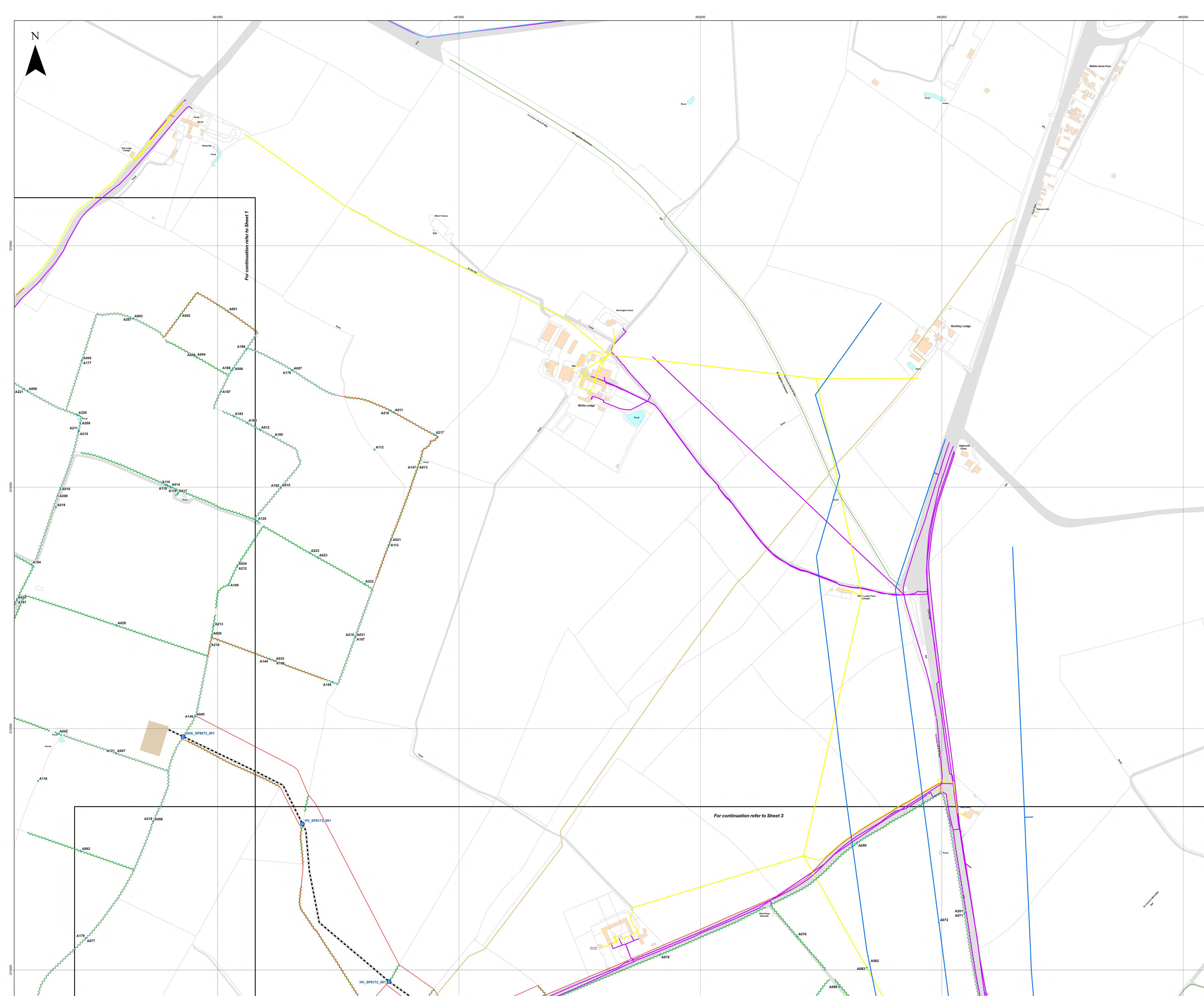
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| Drawn by: BH                   | Checked by: AZ             |

### Crossing Schedule

Sheet 1 of 18  
Revision A







**Key**

-  Order Limits
  -  Substation
  -  Indicative High Voltage Cable Route
  -  Crossing
  -  Indicative location of obstacle within main array site
  -  Hedgerow
- Utility**
-  Telecom
  -  Electric
  -  Gas
  -  Water
- Public Right of Way (PRoW)**
-  Bridleway
  -  Footpath
  -  Ditch

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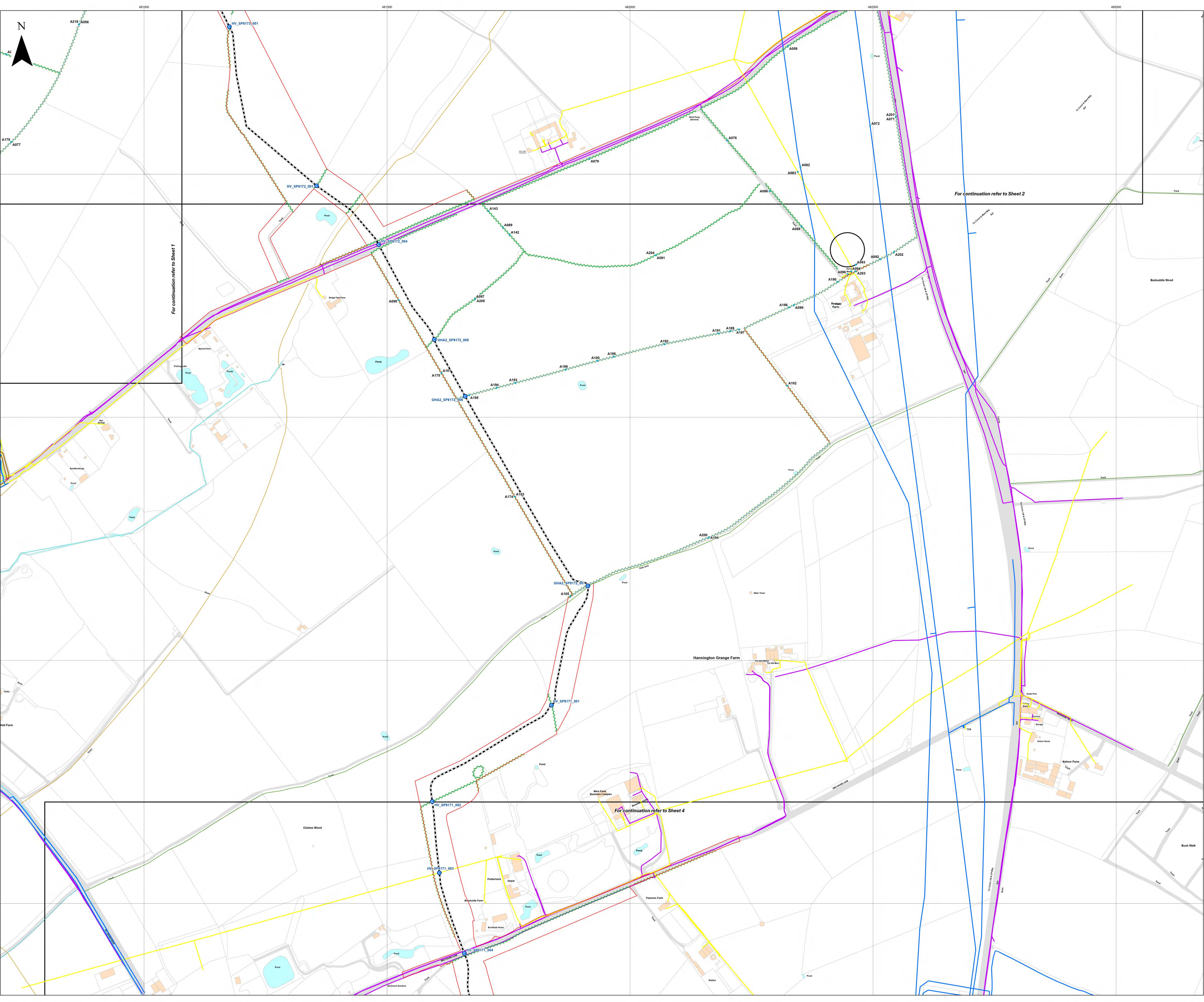
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| Ref: P3535_LPR_ZZ_XX_DR_Z_0273 | Date: 18/03/2025           |
| Drawn by: BH                   | Checked by: AZ             |

**Crossing Schedule**  
Sheet 2 of 18  
Revision A









**Key**

- Order Limits
- Indicative High Voltage Cable Route
- Crossing
- Indicative location of obstacle within main array site
- Hedgerow
- Watercourse
- Utility
  - Telecom
  - Electric
  - Gas
  - Sewerage
  - Structure
  - Water
- Public Right of Way (PRoW)
  - BOAT
  - Dridlway
  - Footpath
  - Ditch

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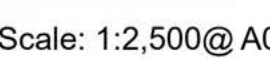
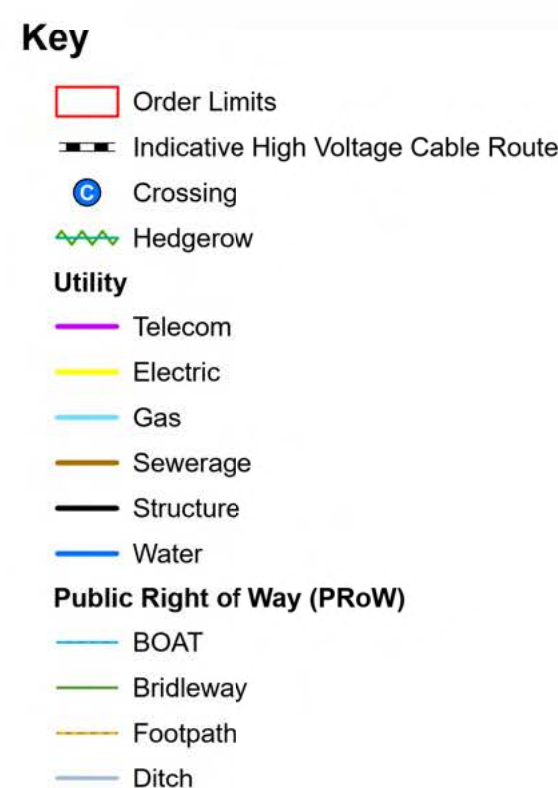
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| Drawn by: BH                   | Checked by: AZ             |

**Crossing Schedule**  
Sheet 3 of 18  
Revision A





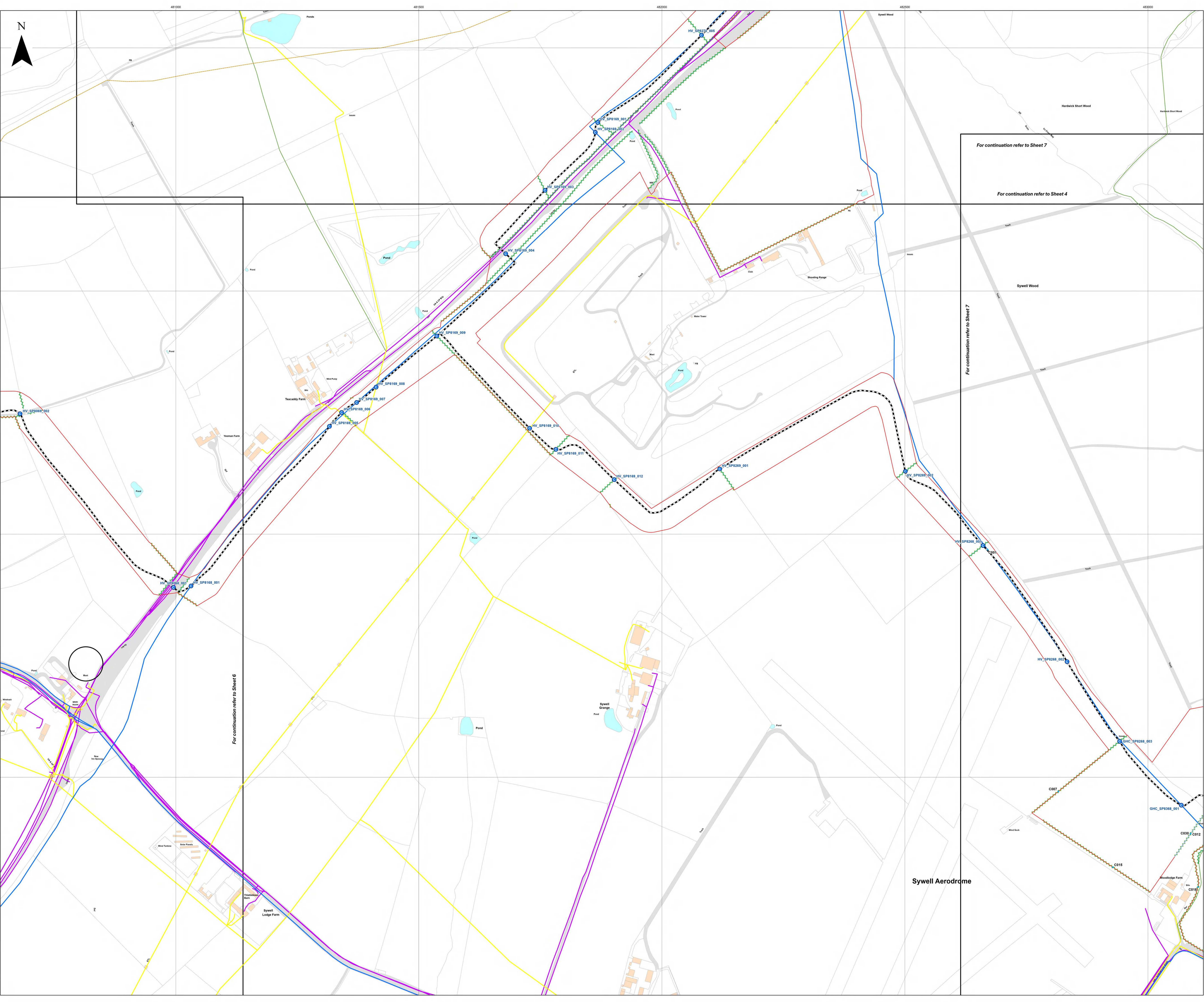


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**Crossing Schedule**  
Sheet 4 of 18  
Revision A









**Key**

- Order Limits
- Indicative High Voltage Cable Route
- Crossing
- Indicative location of obstacle within main array site
- Hedgerow

**Utility**

- Telecom
- Electric
- Structure
- Water

**Public Right of Way (PRoW)**

- Bridleway
- Footpath
- Ditch

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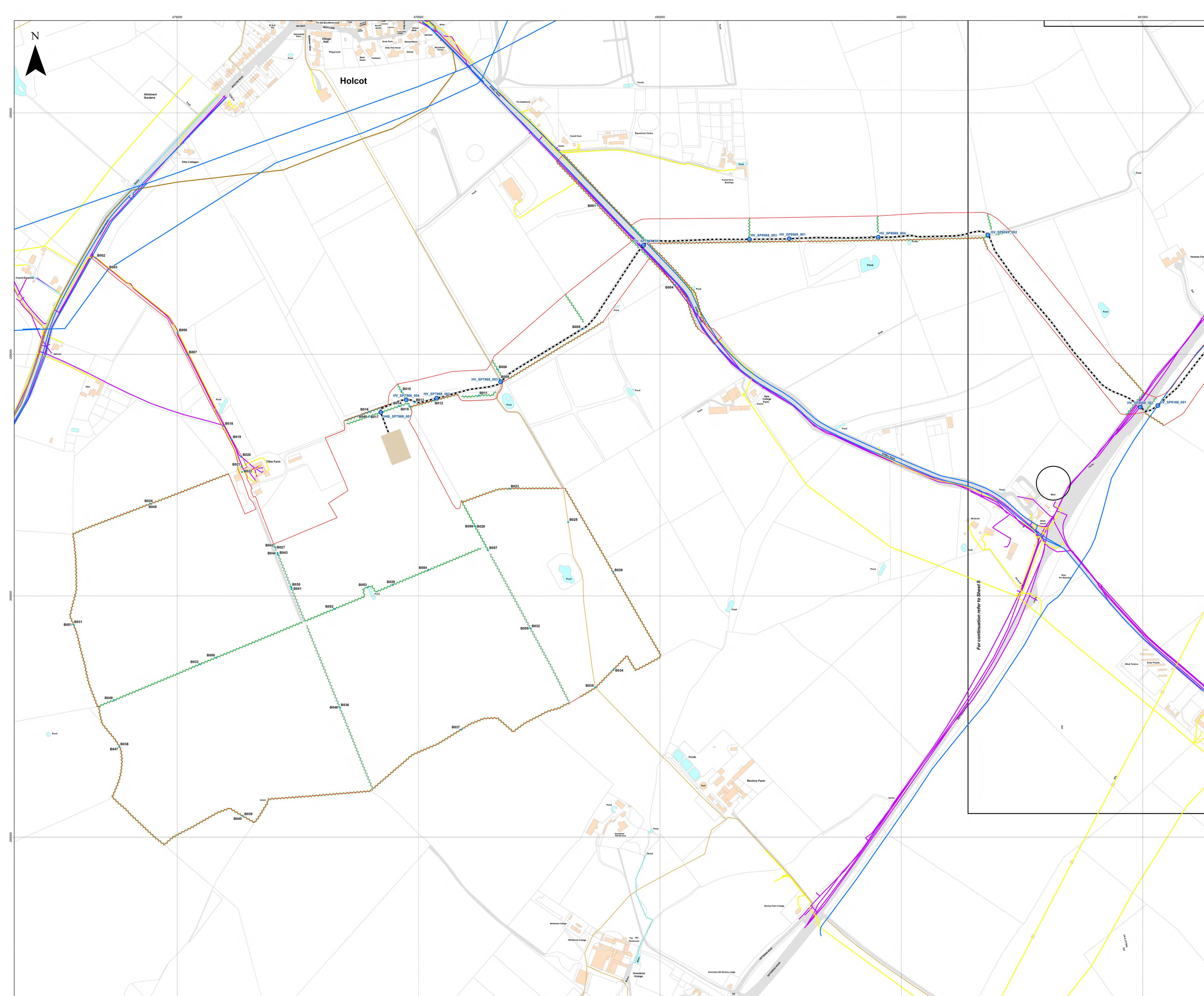
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**Crossing Schedule**  
Sheet 5 of 18  
Revision A







**Key**

-  Order Limits
  -  Substation
  -  Indicative High Voltage Cable Route
  -  Crossing
  -  Indicative location of obstacle within main array site
  -  Hedgerow
  -  Watercourse
- Utility**
-  Telecom
  -  Electric
  -  Gas
  -  Sewerage
  -  Structure
  -  Water
- Public Right of Way (PRoW)**
-  Footpath
  -  Ditch

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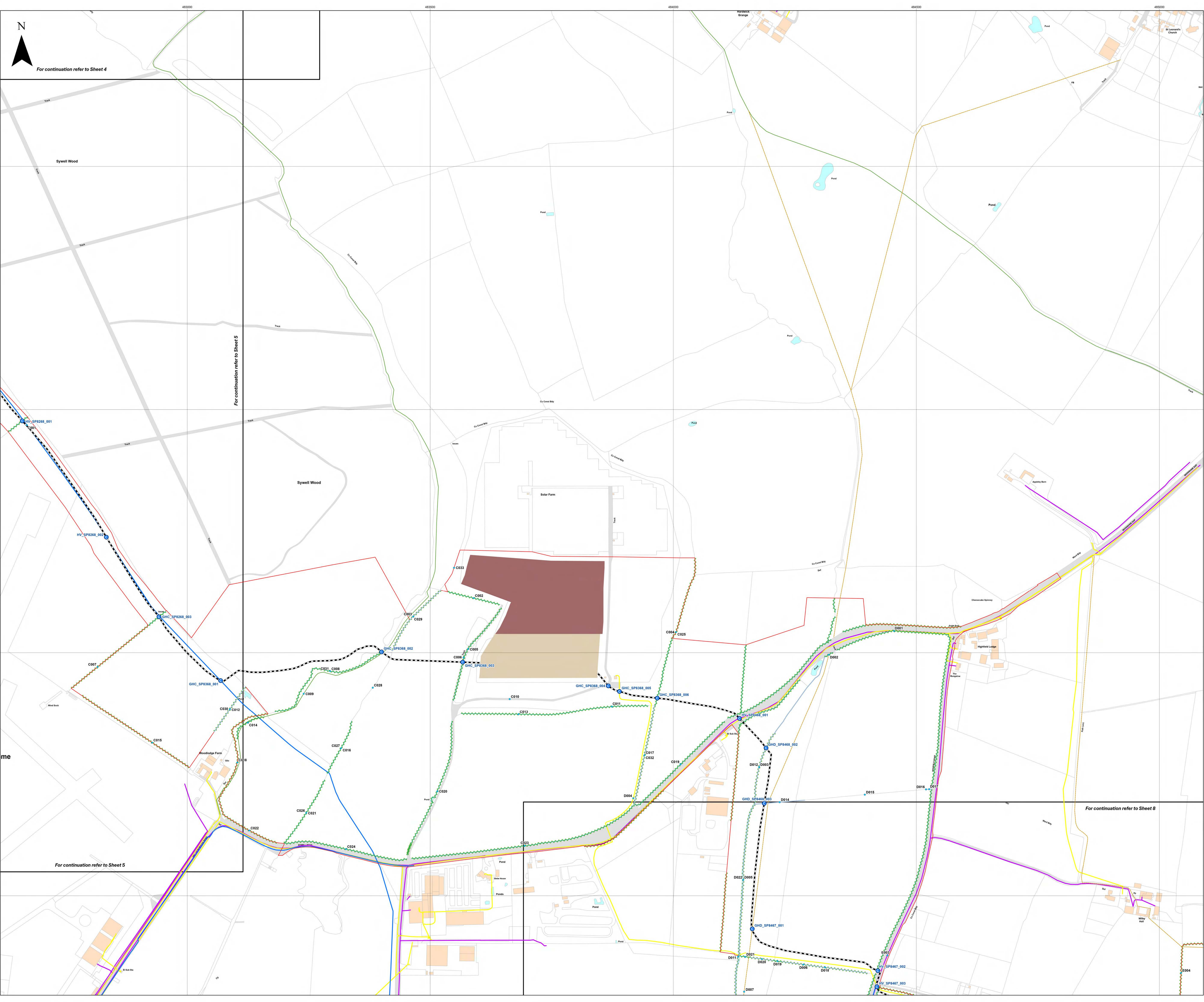
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**Crossing Schedule**  
Sheet 6 of 18  
Revision A









**Key**

- Order Limits
- Battery and Energy Storage System (BESS)
- Substation
- Indicative High Voltage Cable Route
- Crossing
- Indicative location of obstacle within main array site
- Hedgerow

**Utility**

- Telecom
- Electric
- Water

**Public Right of Way (PRoW)**

- Bridleway
- Footpath
- Ditch

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200

300 Meters

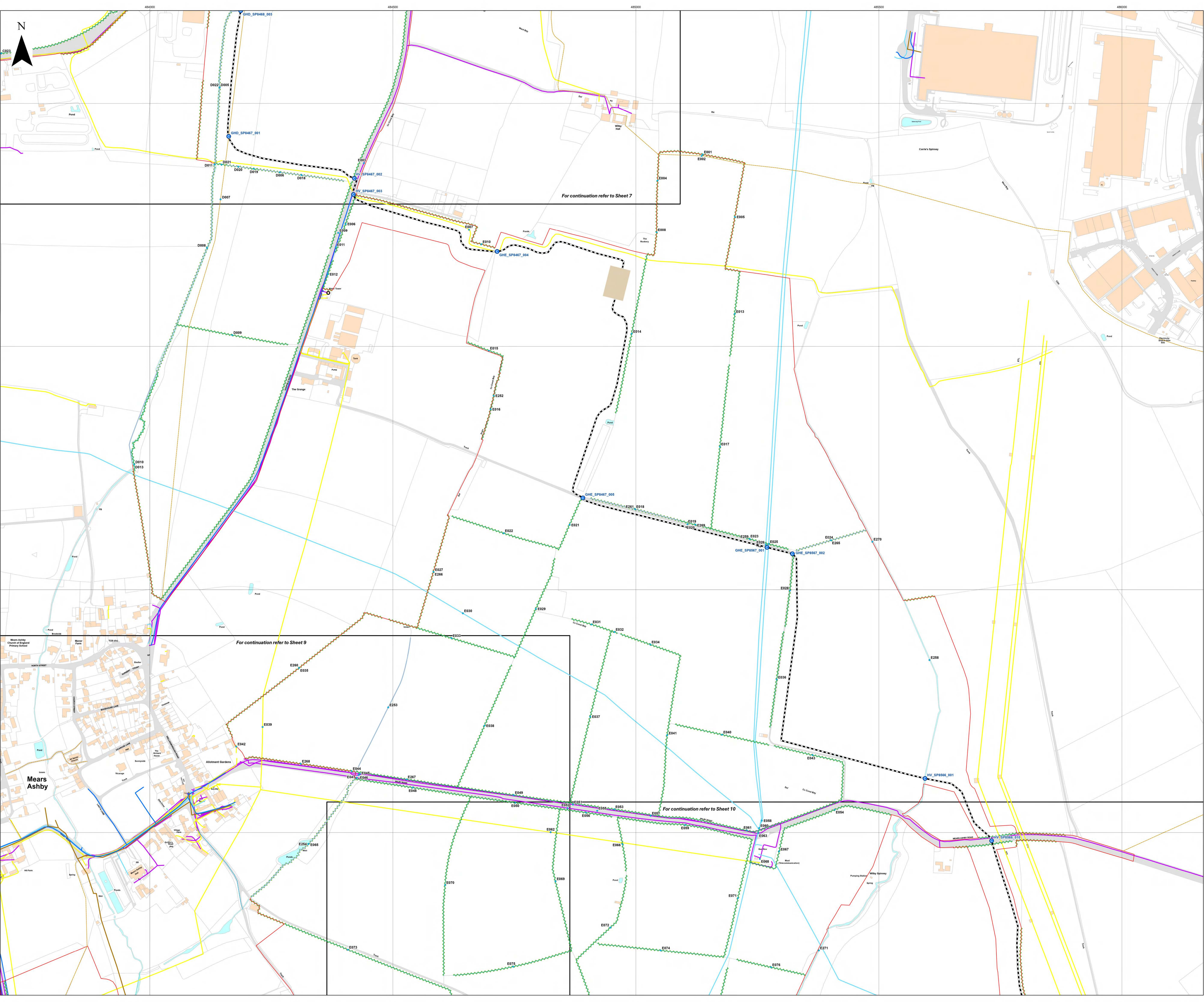
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**Crossing Schedule**  
Sheet 7 of 18  
Revision A









**Key**

- Order Limits
- Substation
- Indicative High Voltage Cable Route
- Crossing
- Indicative location of obstacle within main array site
- Hedgerow
- Watercourse

**Utility**

- Telecom
- Electric
- Gas
- Sewerage
- Structure
- Water

**Public Right of Way (PRow)**

- BOAT
- Footpath
- Ditch

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200

300

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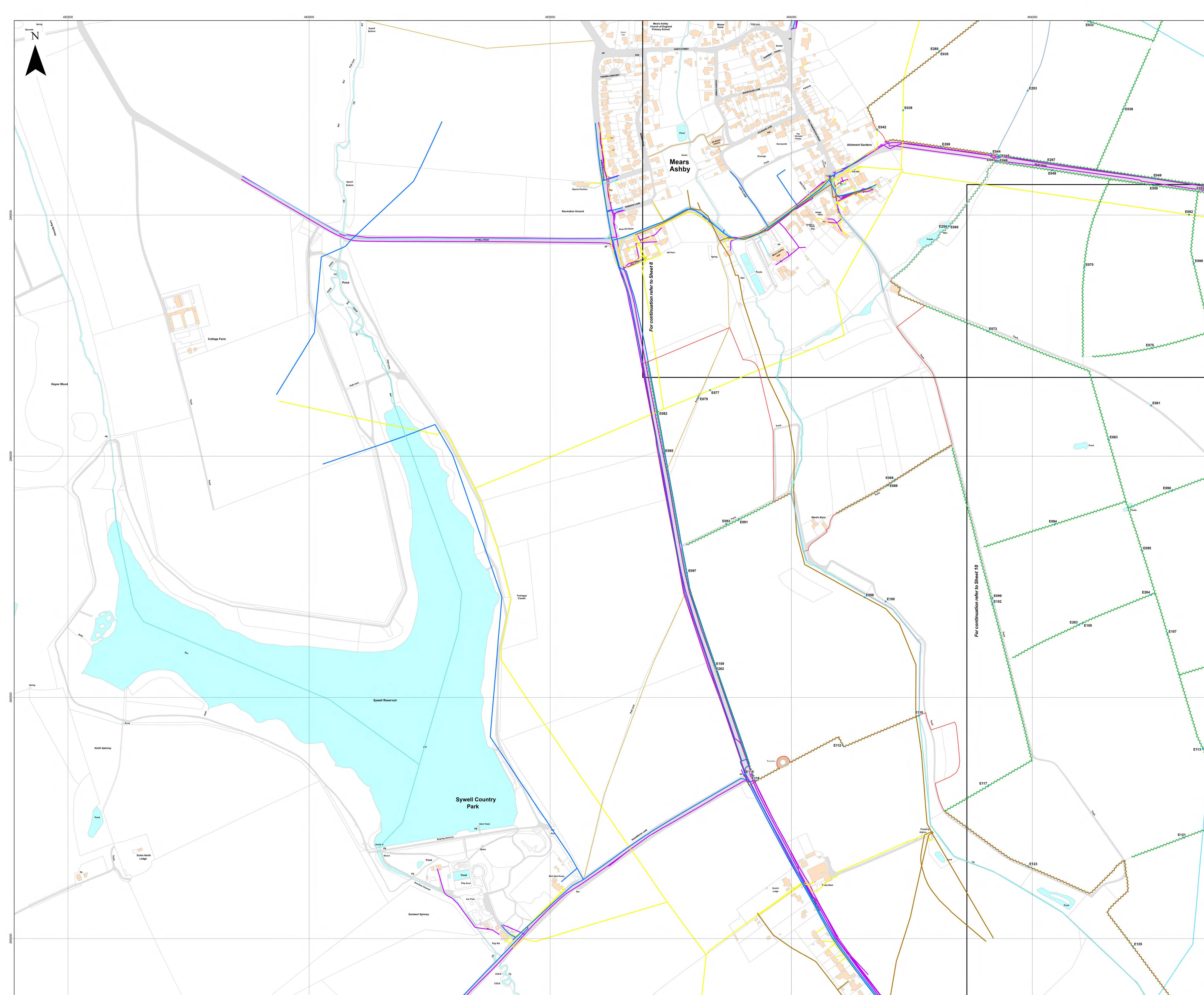
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**Crossing Schedule**  
Sheet 8 of 18  
Revision A







**Key**

- Order Limits
    - Indicative location of obstacle within main array site
  - ~ Hedgerow
  - Watercourse
- Utility**
- Telecom
  - Electric
  - Gas
  - Sewerage
  - Water
- Public Right of Way (PRow)**
- BOAT
  - Footpath
  - Ditch

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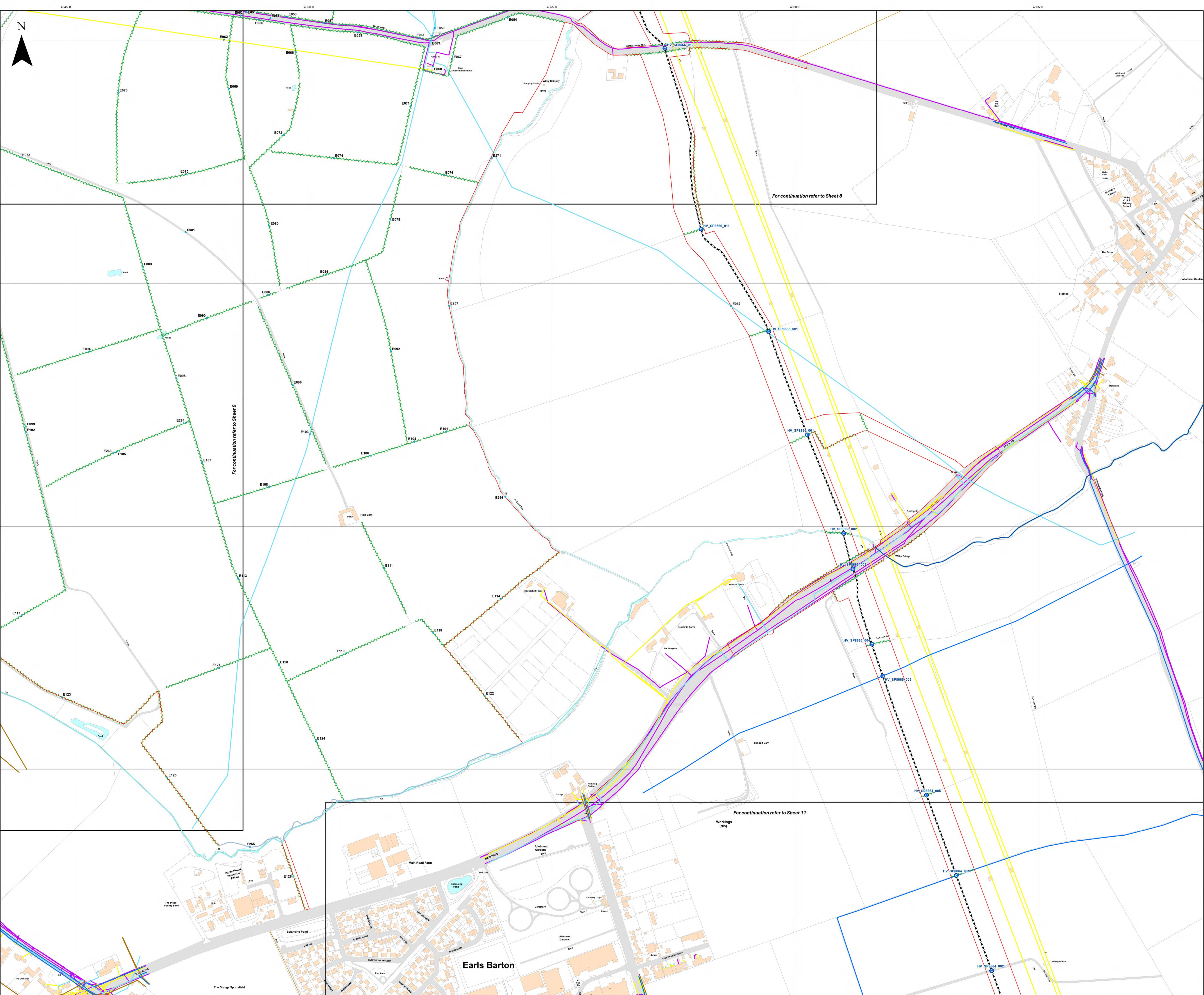
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### Crossing Schedule

Sheet 9 of 18  
Revision A









**Key**

- Order Limits
- Indicative High Voltage Cable Route
- Crossing
- Indicative location of obstacle within main array site
- Hedgerow
- Statutory Main River
- Watercourse

**Utility**

- Telecom
- Electric
- Gas
- Sewerage
- Water

**Public Right of Way (PRoW)**

- Footpath
- Ditch

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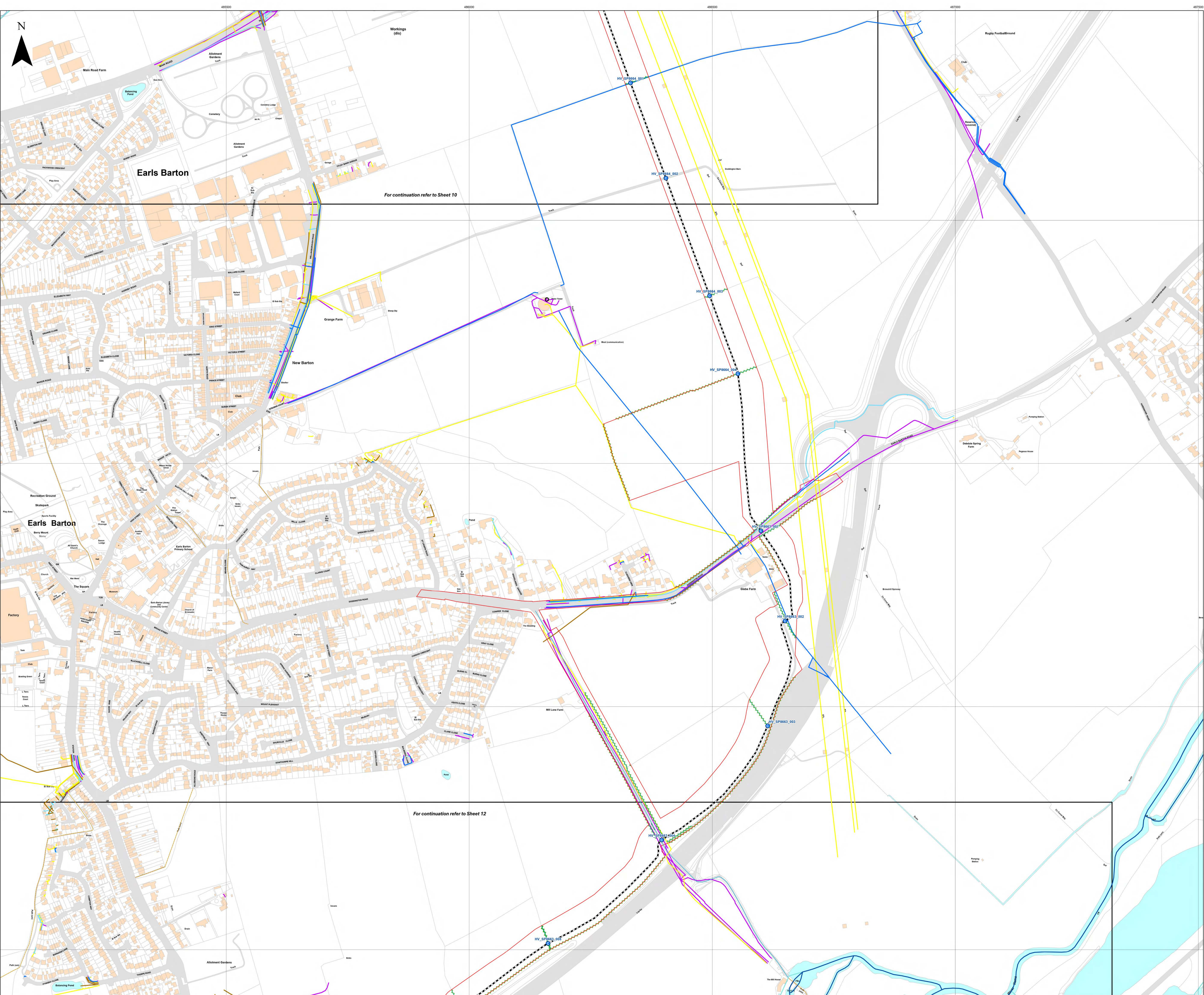
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**Crossing Schedule**  
Sheet 10 of 18  
Revision A









**Key**

- Order Limits
- Indicative High Voltage Cable Route
- Crossing
- Hedgerow
- Statutory Main River
- Watercourse
- Utility
  - Telecom
  - Electric
  - Gas
  - Sewerage
  - Structure
  - Water
- Public Right of Way (PRow)
  - BOAT
  - Footpath
  - Ditch

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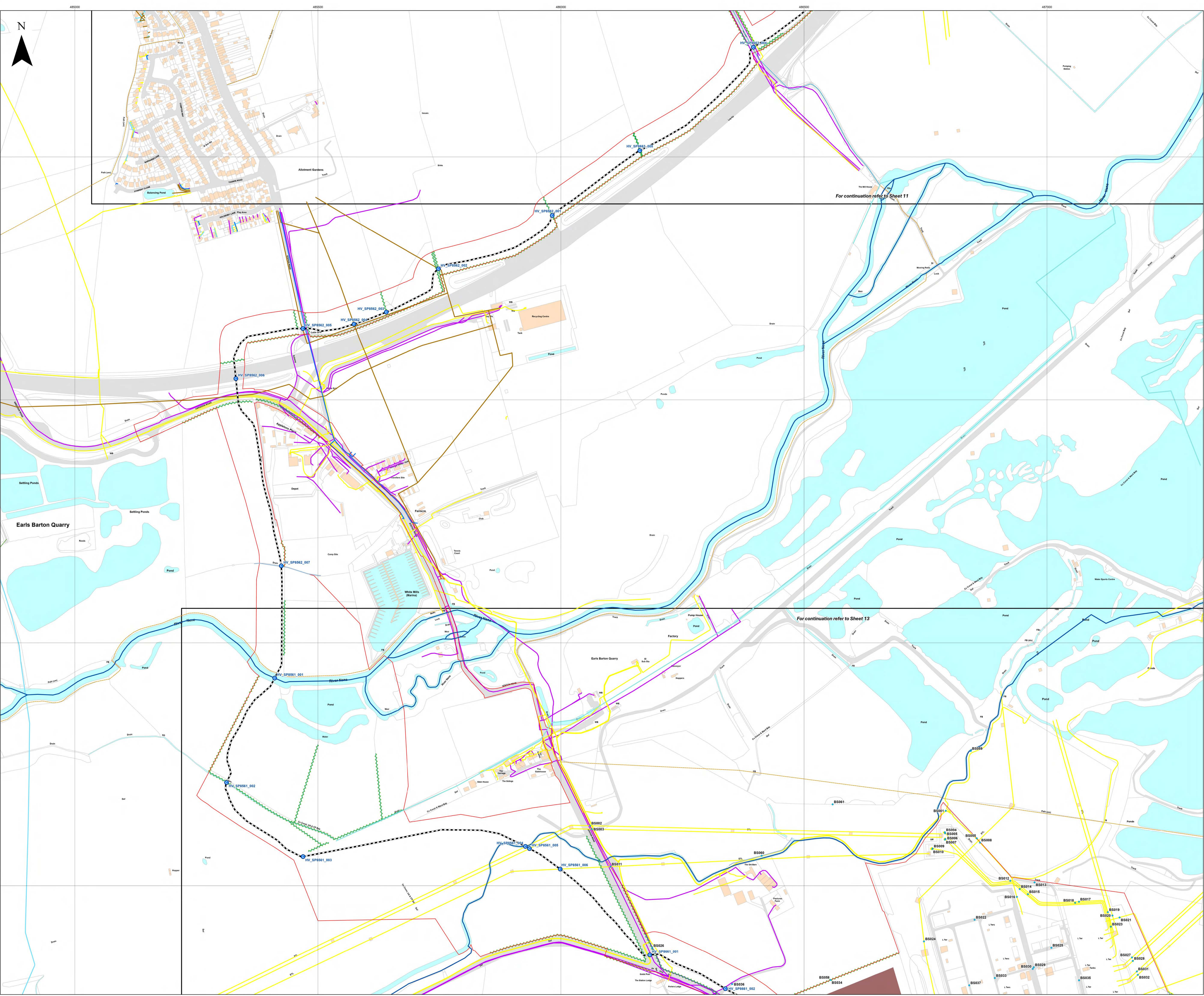
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**Crossing Schedule**  
Sheet 11 of 18  
Revision A









**Key**

- Order Limits
- Battery and Energy Storage System (BESS)
- Indicative High Voltage Cable Route
- Crossing
- Indicative location of obstacle within main array site
- Hedgerow
- Statutory Main River
- Watercourse
- Utility
  - Telecom
  - Electric
  - Gas
  - Sewerage
  - Water
- Public Right of Way (PRow)
  - BOAT
  - Bridleway
  - Footpath
  - Ditch

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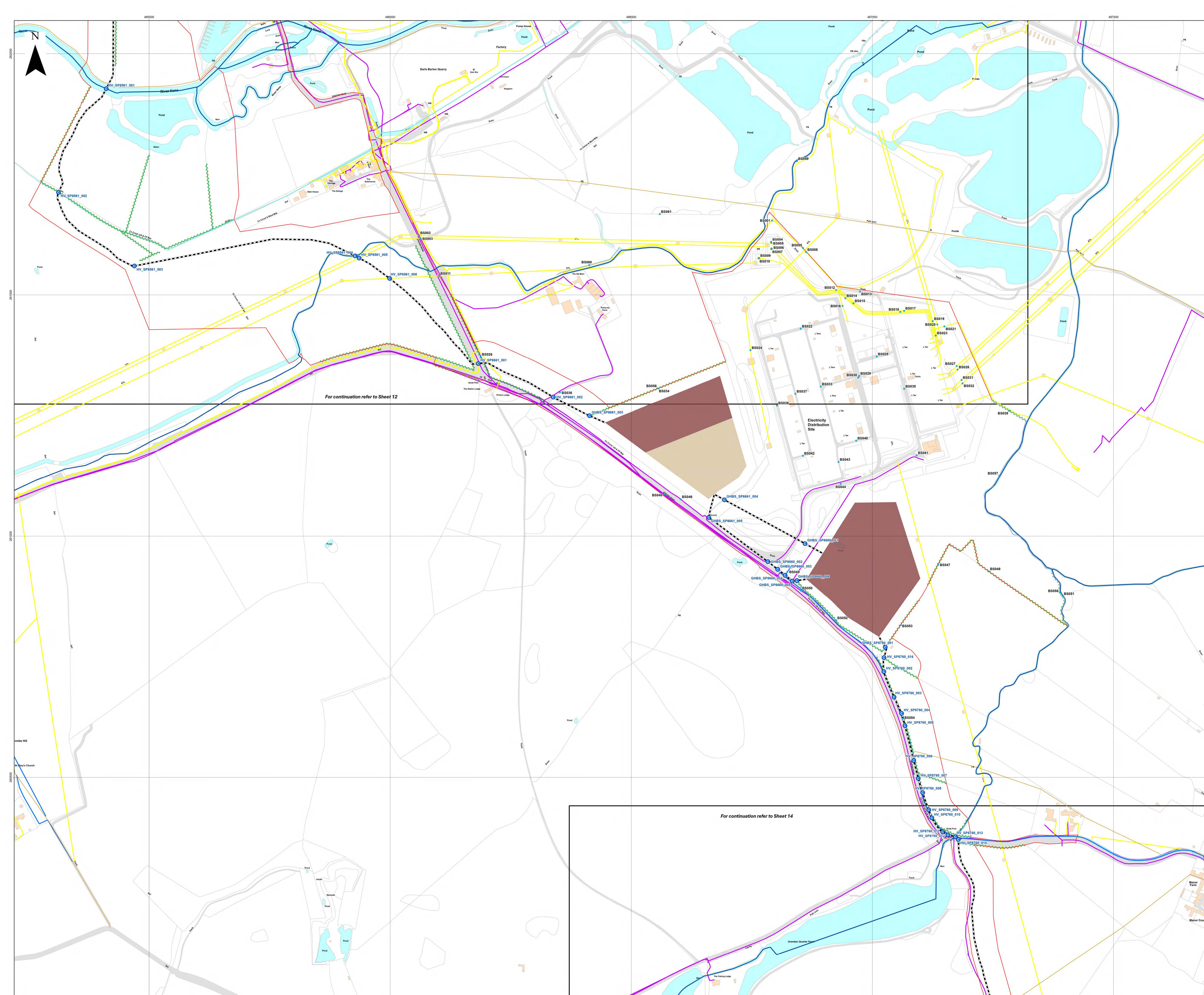
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**Crossing Schedule**  
Sheet 12 of 18  
Revision A







**Key**

-  Order Limits
  -  Battery and Energy Storage System (BESS)
  -  Substation
  -  Indicative High Voltage Cable Route
  -  Crossing
  -  Indicative location of obstacle within main array site
  -  Hedgerow
  -  Statutory Main River
  -  Watercourse
- Utility**
-  Telecom
  -  Electric
  -  Gas
  -  Water
- Public Right of Way (PRow)**
-  Footpath
  -  Path

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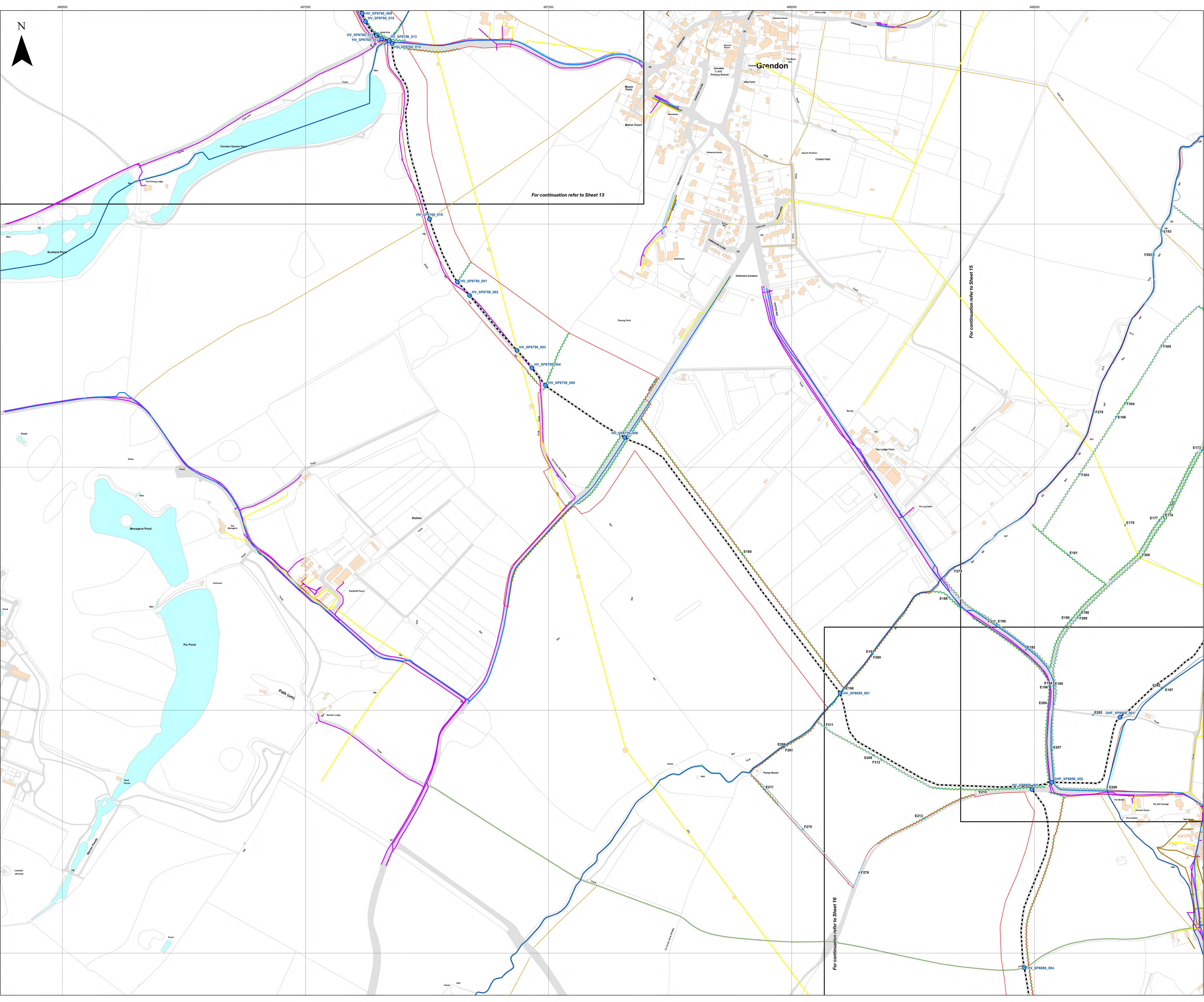
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### Crossing Schedule

Sheet 13 of 18  
Revision A







**Key**

- Order Limits
- Indicative High Voltage Cable Route
- Crossing
- Indicative location of obstacle within main array site
- Hedgerow
- Statutory Main River
- Utility
  - Telecom
  - Electric
  - Gas
  - Sewerage
  - Water
- Public Right of Way (PRoW)
  - Bridleway
  - Footpath
  - Ditch

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|--------------------------------|----------------------------|
| APFP Regulation: 5(2)(q)       | Application Doc No. GH7.18 |
| Ref: P3535_LPR_ZZ_XX_DR_Z_0273 | Date: 18/03/2025           |
| Drawn by: BH                   | Checked by: AZ             |

Crossing Schedule

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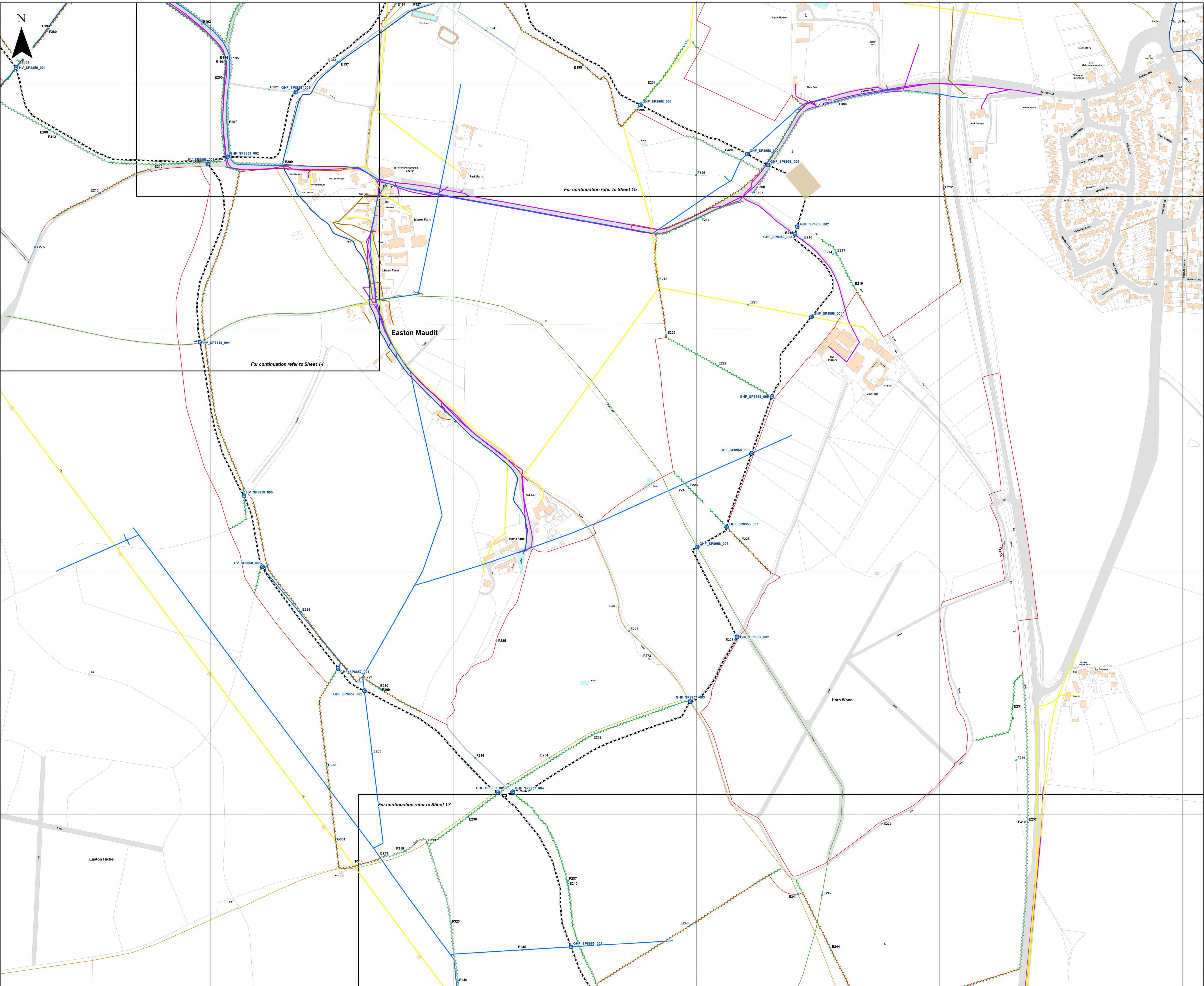
Revision A

GREEN HILL  
SOLAR FARM











**Key**

- Order Limits
- Substation
- Indicative High Voltage Cable Route
- Crossing
- Indicative location of obstacle within main array site
- Hedgerow
- Statutory Main River
- Utility
  - Telecom
  - Electric
  - Sewerage
  - Water
- Public Right of Way (PRoW)
  - Bridleway
  - Footpath
  - Ditch

Layers: Lanpro, 2025; GP, 2025; Environment Agency, 2025;  
Base map: Reproduced from Ordnance Survey digital map data © Crown copyright 2025. All rights reserved. License number 0100031673

0100031673

0 100 200 300 Meters

Scale: 1:2,500@A0

|                                |                            |
|--------------------------------|----------------------------|
| APFP Regulation: 5(2)(q)       | Application Doc No. GH7.18 |
| Ref: P3535_LPR_ZZ_XX_DR_Z_0273 | Date: 18/03/2025           |
| Drawn by: BH                   | Checked by: AZ             |

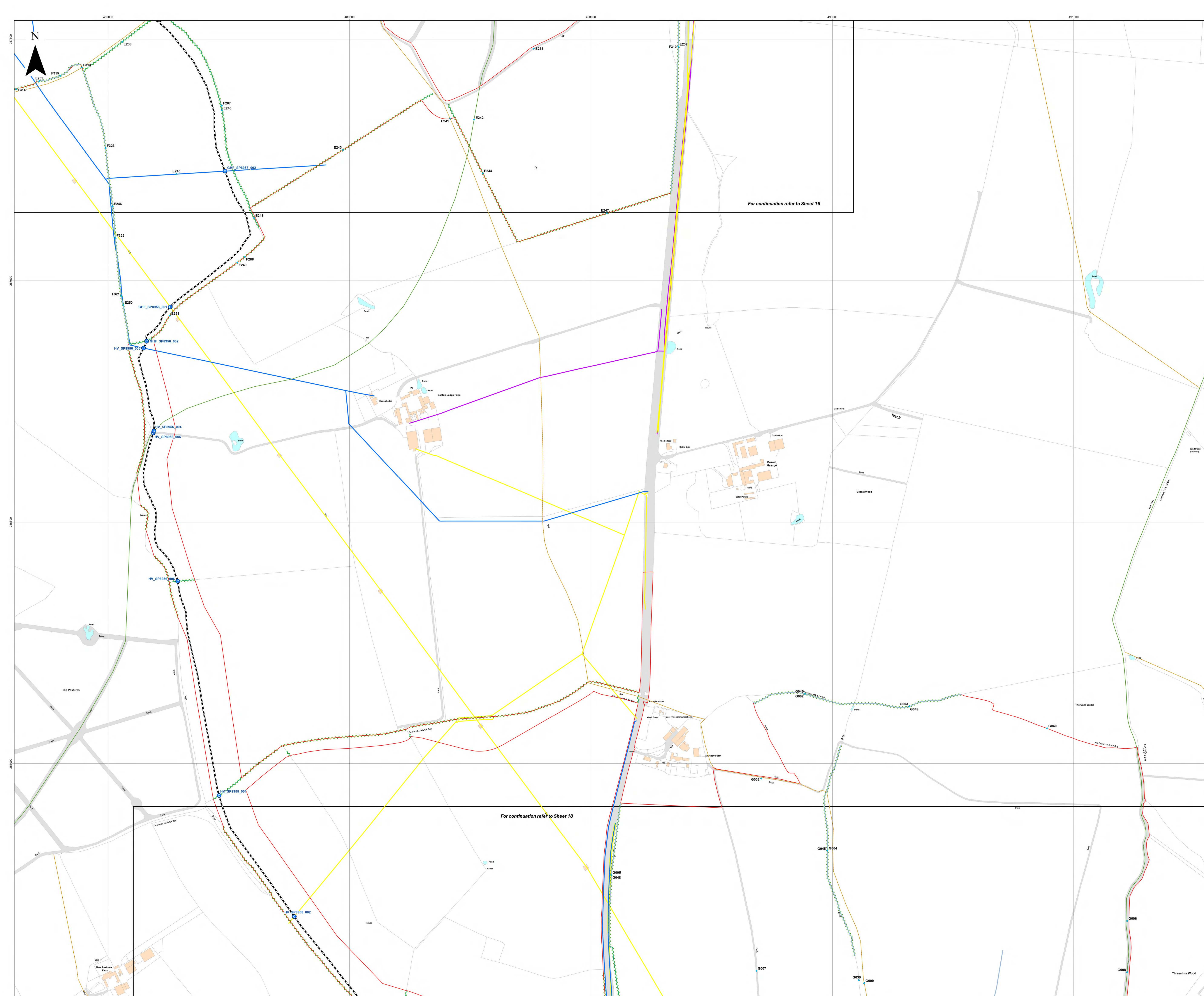
Crossing Schedule

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Revision A







**Key**

-  Order Limits
-  Indicative High Voltage Cable Route
-  Crossing
-  Indicative location of obstacle within main array site
-  Hedgerow

## Utility

- Telecom
- Electric
- Water

## Public Right of Way (PRoW)

-  Bridleway
-  Footpath
-  Ditch

Layers: Lanpro, 2025; IGP, 2025; Environment Agency, 2025;  
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Scale: 1:2,500@ A0

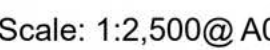
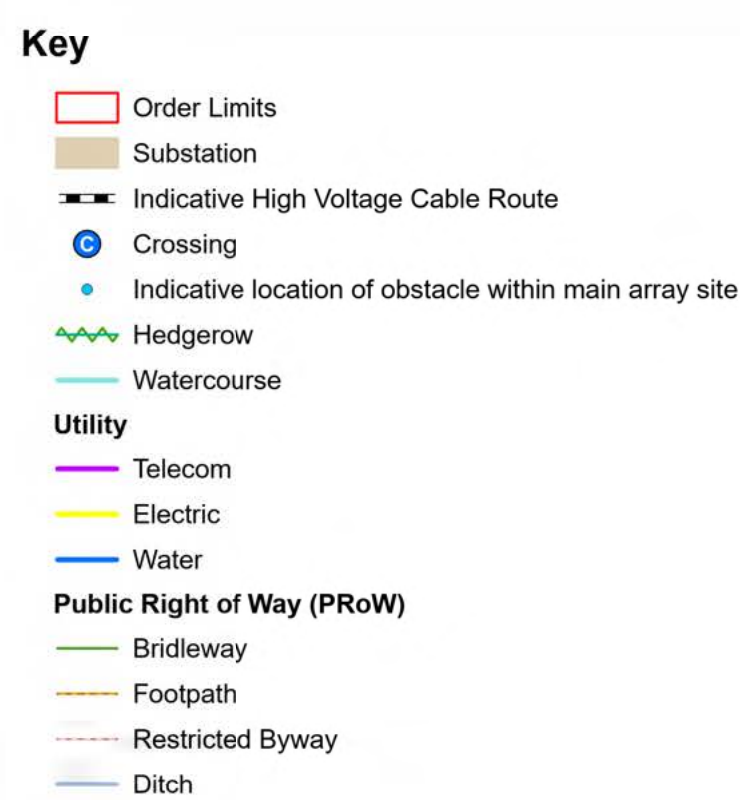
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| APFP Regulation: 5(2)(q)       | Application Doc No. GH7.18 |
| Ref: P3535_LPR_ZZ_XX_DR_Z_0273 | Date: 18/03/2025           |
| Drawn by: BH                   | Checked by: AZ             |

### Crossing Schedule

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|                                |                            |
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**Crossing Schedule**  
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