

# **XLINKS' MOROCCO-UK POWER PROJECT**

## **Environmental Statement**

**Volume 2, Appendix 2.4: Settings Assessment**

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**For Issue**

## XLINKS' MOROCCO – UK POWER PROJECT

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**Prepared by:**

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**Prepared for:**

**Xlinks 1 Limited**

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## Glossary

| Term                                       | Meaning  |
|--|--|
| AIL route works                            | Potential minor works to the Abnormal Indivisible Loads (AIL) routes, which are required for the transportation of the transformers and cable drums. The proposed AIL route runs from Appledore to the Onshore Infrastructure Area.  |
| Alverdiscott Substation                    | The existing National Grid Electricity Transmission substation at Alverdiscott, Devon, which comprises 400 kV and 132 kV electrical substation equipment.  |
| Alverdiscott Substation Site               | The National Grid Electricity Transmission site within which the Alverdiscott Substation sits.   |
| Baseline                                   | The status of the environment without the Proposed Development in place.   |
| Bipole                                     | A Bipole system is an electrical transmission system that comprises two Direct Current conductors of opposite polarity (one conductor with positive voltage and one with negative voltage).  |
| Bowl barrow                                | Funerary monument dating from the Late Neolithic to the Late Bronze Age, with most examples belonging to the period 2,400 – 1,500 BCE.   |
| Construction Environmental Management Plan | A document detailing the overarching management principles for construction, which includes construction-related environmental management measures, pollution prevention measures, the selection of appropriate construction techniques and monitoring processes.                                      |
| Construction Traffic Management Plan       | A document detailing the construction traffic routes for heavy goods vehicles and personnel travel, protocols for delivery of Abnormal Indivisible Loads to site, measures for road cleaning and sustainable site travel measures.   |
| Converter Site                             | The Converter Site is proposed to be located to the immediate west of the existing Alverdiscott Substation Site in north Devon. The Converter Site would contain two converter stations (known as Bipole 1 and Bipole 2) and associated infrastructure, buildings and landscaping.                     |
| Converter station                          | Part of an electrical transmission and distribution system. Converter stations convert electricity from Direct Current to Alternating Current, or vice versa.  |
| Designated heritage asset                  | A World Heritage Site, Scheduled Monument, Listed Building, Protected Wreck Site, Registered Park and Garden, Registered Battlefield or Conservation Area designated under the relevant legislation.   |
| Development Consent Order                  | An order made under the Planning Act 2008, as amended, granting development consent.   |
| Duration (of impact)                       | The time over which an impact occurs. An impact may be described as short, medium or long-term and permanent or temporary.   |
| Effect                                     | The term used to express the consequence of an impact. The significance of effect is determined by correlating magnitude of the impact with the importance, or sensitivity, of the receptor or resource in accordance with defined significance criteria.  |
| Environmental Impact Assessment            | The process of identifying and assessing the significant effects likely to arise from a project. This requires consideration of the likely changes to the environment, where these arise as a consequence of a project, through comparison with the existing and projected future baseline conditions. |
| Environmental Statement                    | The document presenting the results of the Environmental Impact Assessment process.  |
| Heritage asset                             | A building, monument, site, place, area or landscape identified as having a degree of significance meriting consideration in planning decisions, because of its heritage interest.   |
| Heritage significance                      | The value of a heritage asset to this and future generations because of its heritage interest. The interest may be archaeological, architectural, artistic or  |

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| Term                                   | Meaning  |
|--|--|
|  | historic. Significance derives not only from a heritage asset's physical presence, but also from its setting.  |
| Horizontal Directional Drilling        | Horizontal Directional Drilling (HDD) is a method of installing underground pipelines, cables and service conduit (or ducts) through trenchless methods to avoid obstacles and sensitive features (e.g. roads, watercourses, woodlands, etc.). The term HDD is used here interchangeably with other similar trenchless techniques but excluding micro tunnelling or direct pipe methods.   |
| HVAC Cables                            | The High Voltage Alternating Current cables which would bring electricity from the converter stations to the new Alverdiscott Substation Connection Development.   |
| HVAC Cable Corridors                   | The proposed corridors (for each Bipole) within which the onshore High Voltage Alternating Current cables would be routed between the Converter Site and the Alverdiscott Substation Site.   |
| HVDC Cables                            | The High Voltage Direct Current cables which would bring electricity to the UK converter stations from the Moroccan converter stations.  |
| Impact                                 | Change that is caused by an action/proposed development, e.g., land clearing (action) during construction which results in habitat loss (impact).  |
| Landfall                               | The proposed area in which the offshore cables make landfall in the United Kingdom (come on shore) and the transitional area between the offshore cabling and the onshore cabling. This term applies to the entire landfall area at Cornborough Range, Devon, between Mean Low Water Springs and the transition joint bays inclusive of all construction works, including the offshore and onshore cable routes, and landfall compound(s). |
| Listed building                        | A building or structure placed on a statutory 'List' of Buildings of Special Architectural or Historic Interest. There are three grades of listing, which are: <ul style="list-style-type: none"> <li>• grade I (these are of exceptional interest);</li> <li>• grade II* (these are particularly important); and</li> <li>• grade II (these are of special interest).</li> </ul>  |
| Maximum design scenario                | The realistic worst case scenario, selected on a topic-specific and impact specific basis, from a range of potential parameters for the Proposed Development.  |
| Mean High Water Springs                | The height of mean high water during spring tides in a year.   |
| Mean Low Water Springs                 | The height of mean low water during spring tides in a year.  |
| National Grid Electricity Transmission | National Grid Electricity Transmission owns and maintains the electricity transmission network in England and Wales.   |
| National Heritage List for England     | List of nationally designated heritage assets maintained by Historic England.  |
| National Policy Statement(s)           | The current national policy statements published by the Department for Energy Security and Net Zero in 2023 and adopted in 2024.   |
| Onshore HVDC Cable Corridor            | The proposed corridor within which the onshore High Voltage Direct Current cables would be located.  |
| Onshore Infrastructure Area            | The proposed infrastructure area within the Order Limits landward of Mean High Water Springs. The Onshore Infrastructure Area comprises the transition joint bays, onshore HVDC Cables, converter stations, HVAC Cables, highways improvements, utility diversions and associated temporary and permanent infrastructure including temporary compound areas and permanent accesses.  |
| Order Limits                           | The area within which all offshore and onshore components of the Proposed Development are proposed to be located, including areas required on a temporary basis during construction (such as construction compounds).  |

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| Term   | Meaning  |
|--|--|
| Policy                                       | A set of decisions by governments and other political actors to influence, change, or frame a problem or issue that has been recognized as in the political realm by policy makers and/or the wider public.  |
| Preliminary Environmental Information Report | A report that provides preliminary environmental information in accordance with the Infrastructure Planning (Environmental Impact Assessment) Regulations 2017. This is information that enables consultees to understand the likely significant environmental effects of a project, and which helps to inform consultation responses.           |
| Proposed Development                         | The element of Xlinks' Morocco-UK Power Project within the UK. The Proposed Development covers all works required to construct and operate the offshore cables (from the UK Exclusive Economic Zone to Landfall), Landfall, onshore Direct Current and Alternating Current cables, converter stations, and highways improvements.                |
| Receptor                                     | The element of the receiving environment that is affected.   |
| Registered Park and Garden                   | A park and/or garden of special historic interest placed on a non-statutory Register. There are three grades of registration: <ul style="list-style-type: none"> <li>• grade I – these are of exceptional interest;</li> <li>• grade II* - these are particularly important; and</li> <li>• grade II – these are of special interest.</li> </ul> |
| Study area                                   | This is an area which is defined for each environmental topic which includes the Order Limits as well as potential spatial and temporal considerations of the impacts on relevant receptors. The study area for each topic is intended to cover the area within which an impact can be reasonably expected.                                      |
| The national grid                            | The network of power transmission lines which connect substations and power stations across Great Britain to points of demand. The network ensures that electricity can be transmitted across the country to meet power demands.   |
| Transition joint bay                         | A transition joint bay is an underground structure at the landfall area where the offshore cables are jointed to the onshore cables.   |
| Utility diversions                           | Works required by statutory utility providers to re-route infrastructure around the Proposed Development.  |
| Xlinks' Morocco UK Power Project             | The overall scheme from Morocco to the national grid, including all onshore and offshore elements of the transmission network and the generation site in Morocco (referred to as the 'Project').   |

## Acronyms

| Acronym | Meaning  |
|---------|--|
| AC      | Alternating Current                              |
| AIL     | Abnormal Indivisible Load                        |
| AOD     | Above Ordnance Datum                             |
| BCE     | Before the Christian Era                         |
| CifA    | Chartered Institute for Archaeologists           |
| CoCP    | Code of Construction Practice                    |
| CTMP    | Construction Traffic Management Plan             |
| DC      | Direct Current                                   |
| DCO     | Development Consent Order                        |
| EEZ     | Exclusive Economic Zone                          |
| EIA     | Environmental Impact Assessment                  |
| ES      | Environmental Statement                          |
| HDD     | Horizontal Directional Drilling                  |
| HVAC    | High Voltage Alternating Current                 |
| HVDC    | High Voltage Direct Current                      |
| NHLE    | National Heritage List for England               |
| NPS     | National Policy Statement                        |
| On-CEMP | Onshore Construction Environment Management Plan |
| PEIR    | Preliminary Environmental Information Report     |
| UK      | United Kingdom                                   |
| ZTV     | Zone of Theoretical Visibility                   |

## Units

| Units          | Meaning      |
|----------------|--------------|
| km             | Kilometre    |
| kV             | Kilovolt     |
| m              | Metre        |
| m <sup>2</sup> | Square metre |

# 1 SETTINGS ASSESSMENT

## 1.1 Introduction

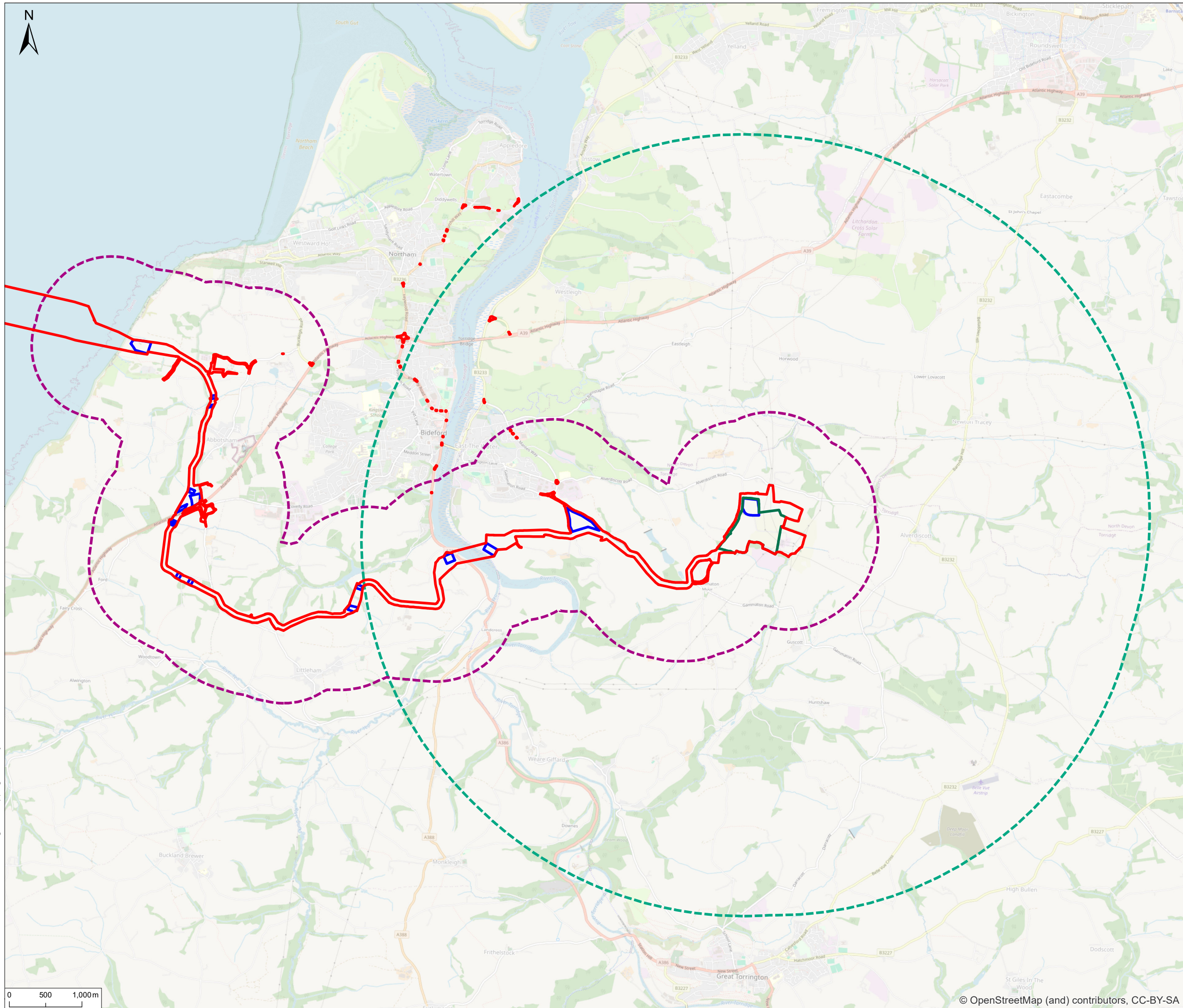
- 1.1.1 This document forms Volume 2, Appendix 2.4: Settings Assessment of the Environmental Statement (ES) prepared for the United Kingdom (UK) elements of Xlinks' Morocco-UK Power Project (the 'Project'). For ease of reference, the UK elements of the Project are referred to as the 'Proposed Development', which is the focus of the ES. The ES presents the findings of the Environmental Impact Assessment (EIA) process for the Proposed Development.
- 1.1.2 This document presents the results of the assessment of potential impacts and effects arising from changes within the settings of designated heritage assets as a result of the construction, operation and maintenance and decommissioning of the Proposed Development.
- 1.1.3 The onshore elements of the Proposed Development comprise the following.
- Onshore Elements.
    - Converter stations: two independent converter stations, known as Bipole 1 and Bipole 2, to convert electricity from Direct Current (DC) to Alternating Current (AC) before transmission to the national grid.
    - Onshore High Voltage Alternating Current (HVAC) Cables: these cables would connect the converter stations to the national grid.
    - Onshore High Voltage Direct Current (HVDC) Cables: these cables would link the converter stations to the Landfall.
    - Highways improvements: improvements to the existing road network to facilitate access during construction, operation and maintenance, and decommissioning, including road widening, and new or improved junctions.
    - Temporary and permanent utility connections: temporary and permanent utility connections to the construction compounds and the Converter Site.
    - Permanent utility diversions: permanent diversion of existing utility services within the Onshore Infrastructure Area.
  - Landfall:
    - Landfall: the site at Cornborough Range where the offshore cables are jointed to the onshore cables. This term applies to the entire landfall area between Mean Low Water Springs and the transition joint bays. This includes all construction works, including the offshore and onshore cable routes, and compound(s) at Landfall.
- 1.1.4 The above elements are included within the Order Limits together with the construction compounds, accesses and other land that will be temporarily or permanently occupied during the construction, operation and maintenance and decommissioning of the Proposed Development.
- 1.1.5 The settings assessment has examined data from a number of sources, principally the National Heritage List for England (NHLE) maintained by Historic England, in order to identify designated heritage assets within defined study areas.



- 1.1.6 Provision of this settings assessment within the ES was described within the Preliminary Environmental Information Report (PEIR) prepared for the Proposed Development (sections 2.8 – 2.10 of Volume 2, Chapter 2: Historic environment of the PEIR). It was not possible to produce a similar level of assessment for the PEIR as the design of key elements, such as the converter stations, had not progressed to the necessary level at that time. This design work has now progressed to the necessary level that allows an informed settings assessment to be undertaken.

## 1.2 Settings study area

- 1.2.1 The historic environment settings study area is indicated on **Figure 1.1** and is made up of the following.
- The 5 km settings study area - a circle with a radius of 5 km centred on the Converter Site (for all categories of designated heritage assets). This enables the identification of designated heritage assets whose settings may change following the construction of the converter stations and associated landscaping.
  - The 1 km settings study area - a zone extending for 1 km from the edge of the Onshore Infrastructure Area (excluding the AIL route works) for all categories of designated heritage assets. This enables the identification of designated heritage assets whose settings may change during construction of the Proposed Development. It is limited to 1 km as there would be no above ground visible infrastructure in place following construction, therefore any impacts would only occur during the construction phase.
- 1.2.2 The AIL route works incorporated within the Proposed Development have been scoped out of assessment within this document and within Volume 2, Chapter 2: Historic Environment of the ES. This is due to construction proposals associated with the AIL routes being limited to minor works to the existing carriageway and, as such, will not generate any impacts to adjacent heritage assets. As a result of the AIL route works being scoped out of assessment, the historic environment study areas do not incorporate the AIL route works.



**Notes**  
 1. This plan is scaled at paper size A3. If received electronically it is the recipient's responsibility to print to the correct scale. Only written dimensions should be used.

- Legend**
- Order Limits
  - Converter Site
  - Construction Compound
  - 5km settings study area
  - 1km settings study area



|     |             |    |    |          |
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| Rev | Description | By | NB | 03.10.24 |

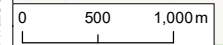


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 Project Xlinks' Morocco-UK Power Project  
 Title Historic Environment Study Area

Status FINAL Scale @ A3 1:50,000 Date Created Nov 2024  
 Figure Number 1 Rev P01

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## 1.3 Consultation

- 1.3.1 Consultation specific to the historic environment, including from scoping and statutory consultation, is set out in detail in the Consultation Report (document reference 5.1) and Tables 2.4 and 2.5 in Volume 2, Chapter 2: Historic Environment of the ES.

## 1.4 Methodology

- 1.4.1 This settings assessment has been prepared with reference to appropriate guidance and 'good practice' advice including that presented in the Chartered Institute for Archaeologists' (CIfA) Standard and Guidance for Historic Environment Desk Based Assessment (CIfA, 2020).
- 1.4.2 The historic environment settings study area was used for the purposes of data collection and, where appropriate, material beyond the historic environment settings study area has also been examined.
- 1.4.3 All proposed impacts on the heritage significance of designated heritage assets would be non-physical and would derive from changes within the setting of the assets in question.
- 1.4.4 The appraisal of desk-based information has been augmented by site walkovers undertaken in May 2022 and September 2024. The site walkovers assisted in informing the assessment of potential changes within the settings of designated heritage assets within the defined study area.
- 1.4.5 Planning policy and guidance appropriate to the historic environment are set out in detail in Volume 2, Annex 2.1; Historic Environment Desk Based Assessment of the ES and summarised within Volume 2, Chapter 2: Historic Environment of the ES. For immediate reference, the key guidance relevant to undertaking settings assessments in England is set out within The Setting of Heritage Assets (Historic England, 2017).
- 1.4.6 This guidance document focuses on the management of change within the setting of historic assets. It explains what setting is, how it contributes to the significance of a historic asset, and why it is important, in order to aid practitioners with the implementation of policies and guidance relating to the historic environment.
- 1.4.7 Guidance on understanding heritage values is provided in the document Conservation Principles, Policies and Guidance for the Sustainable Management of the Historic Environment (English Heritage, 2008). This document also includes a section (Section 6) advising on how to assess heritage significance.
- 1.4.8 According to the guidance published by English Heritage (2008), heritage values fall into four inter-related groups:
- evidential value – the potential of a place to yield evidence about past human activity;
  - historical value - this derives from the ways in which past people, events and aspects of life can be connected through a place to the present. this value tends to be illustrative (providing insights into past communities and their activities) or associative (association with a notable family, person, event or movement);

- aesthetic value – this derives from the ways in which people draw sensory and intellectual stimulation from a place; and
- communal value – this derives from the meanings of a place for the people who relate to it, or for whom it figures in their collective experience or memory.

1.4.9 In 'The Setting of Heritage Assets' (Historic England, 2017), setting is defined as:

*'The surroundings in which a heritage asset is experienced. Its extent is not fixed and may change as the asset and its surroundings evolve. Elements of a setting may make a positive or negative contribution to the significance of an asset, may affect the ability to appreciate that significance or may be neutral'.*

1.4.10 This definition is repeated in Annex 2: Glossary of the National Planning Policy Framework (Ministry of Housing, Communities and Local Government, 2023) and also in footnote 231 of the overarching National Policy Statement for Energy (NPS EN-1) (Department for Energy Security and Net Zero, 2023).

1.4.11 The Historic England guidance document makes the following points.

- A setting does not have a fixed boundary as it may change.
- Extensive heritage assets such as landscapes or townscapes can include many heritage assets and their nested and overlapping settings, as well as having a setting of their own.
- The setting of a heritage asset may reflect the character of the wider townscape or landscape in which it is situated, whether fortuitously or by design.
- The importance of a setting of a heritage asset is what it contributes to the significance of the asset.
- Where the significance of a heritage asset has been compromised in the past by unsympathetic development within its setting, consideration still needs to be given as to whether additional change would further detract from (or possibly enhance) the significance of the asset.
- The contribution made by its setting to the significance of a heritage asset does not depend on public access.

1.4.12 The document deals with the issue of setting and proportionate decision taking. It advises a five-stage approach:

1. identify which heritage assets and their settings are affected;
2. assess to what degree these settings make a contribution to the significance of the heritage asset(s) or allow significance to be appreciated;
3. assess the effects of the proposed development, whether beneficial or harmful, on that significance or on the ability to appreciate it;
4. explore the way to maximise enhancement and avoid or minimise harm; and
5. make and document the decision and monitor outcomes.

1.4.13 Although assessments of changes within the settings of heritage assets can involve non-visual issues such as noise, it is more usually the visual aspects of a development that form a major part of the assessment.

1.4.14 The existence of direct lines of sight between the heritage asset and a proposed development is an important factor in judging the visual impact of a development. However, it is possible for changes within the setting to occur even when such a

relationship does not exist. For example, views towards a listed building from a frequently visited location, such as a park or a public footpath, may be affected by the presence of a larger development, even if the development is not directly visible from the building itself.

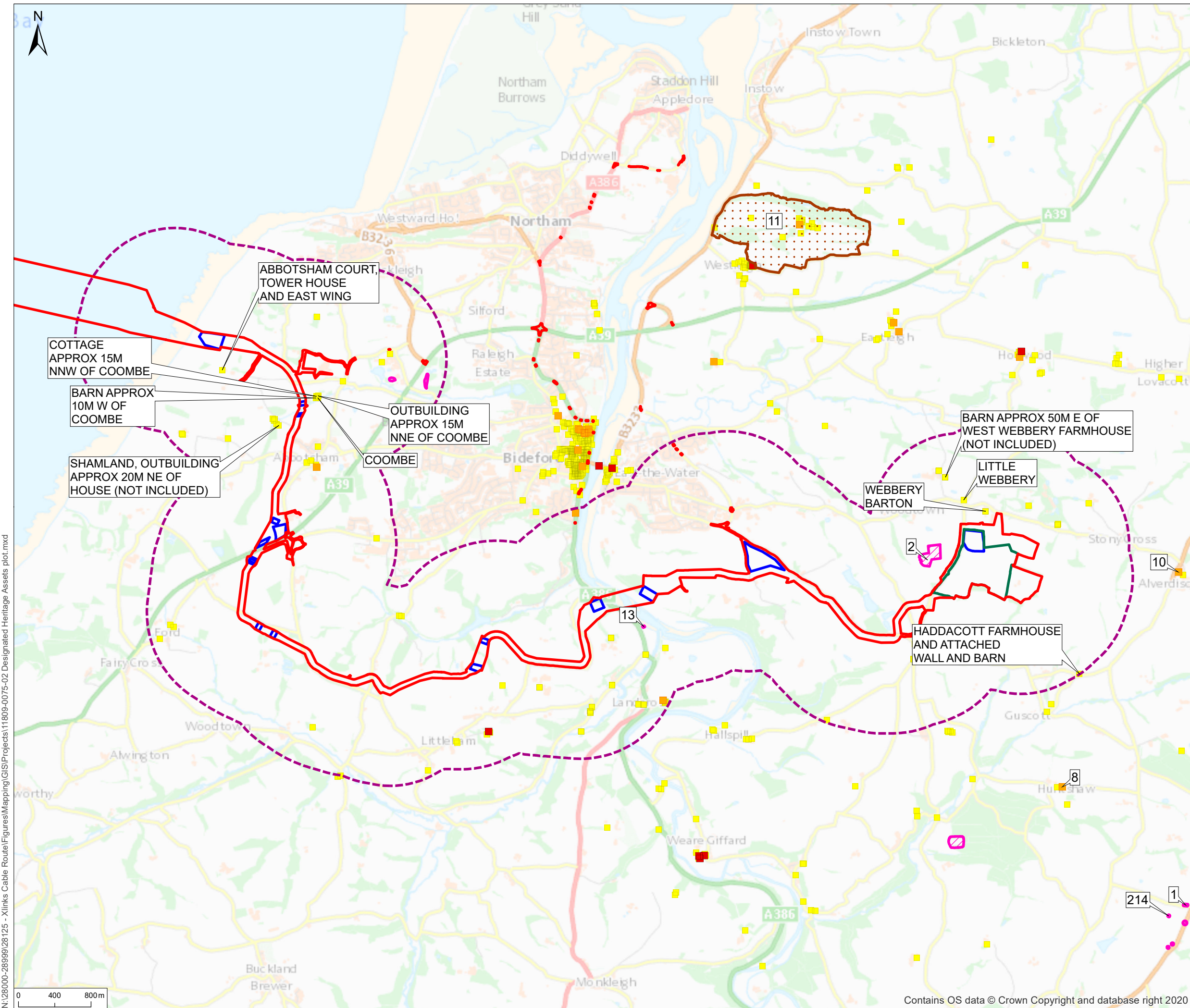
- 1.4.15 An assessment of visual impacts on the heritage assets and their settings needs to take into account a wide variety of factors including the location of the asset within the physical landscape, its relationship with contemporary and non-contemporary features within that landscape and the location, size and character of the proposed development in relation to these factors.
- 1.4.16 The assessment then needs to balance the impact of these various considerations on the basis of informed professional judgment. If there is the potential for changes within the setting of heritage assets due to noise or other impact types, then these should also be considered.
- 1.4.17 There should also be consideration of the sensitivity to change of the setting of a heritage asset. This requires examination of the current setting with regard to identifying elements that contribute to the significance of the asset, elements that make a neutral contribution to the significance of the asset and elements that make a negative contribution to (i.e. detract from) the heritage significance of the asset.

## 1.5 Scoping

- 1.5.1 Not all designated heritage assets within the settings study areas would be affected by the Proposed Development. Through a consideration of the Proposed Development in context to distance, elevation, function and designation status of an asset, in addition to factoring in the results of the site walkovers, assessment of intervisibility, and in combination with professional opinion, it has been possible to scope out a number of designated heritage assets from a requirement for further assessment. This scoping has also been informed by the production of a Zone of Theoretical Visibility (ZTV) for the Converter Site.
- 1.5.2 The full results of the scoping exercise are presented as **Annex A**; this corresponds to Stage 1 of the process for assessment of settings as set out in the Historic England guidance (Historic England, 2017), but has necessarily involved some aspects of Stages 2 and 3 (definition of setting and initial impact assessment) in order to better validate the exercise and justify the inclusion or exclusion of assets for more detailed assessment. Those assets taken forward for more detailed assessment are identified in **Table 1.1** below and are indicated on **Figure 1.2** and **Figure 1.3**.
- 1.5.3 Stage 2 of the assessment process is then addressed in greater detail within **section 1.9** of this assessment document, along with Stages 3 and 4 of the assessment process.
- 1.5.4 All designated heritage assets within the 1 km settings study area for the Onshore Infrastructure Area except Grade II listed buildings have been allocated a project-specific Site Number. For the 5 km settings study area for the Converter Site, all designated heritage assets (except Grade II listed buildings) not also within the 1 km settings study area but within the ZTV established for the Converter Site have been allocated a project-specific Site Number. These Site Numbers are identified in the first column of **Table 1.1** below and their locations are shown on **Figure 1.2** and **Figure 1.3**. The Grade II listed buildings identified for detailed assessment are named on **Figure 1.2** and **Figure 1.3**.

**Table 1.1: Designated heritage assets identified for detailed assessment**

| Site Number                                   | NHLE No. | Name  | Relationship with Onshore Infrastructure Area   |
|---|----------|---|---|
| <b>Scheduled Monuments</b>                    |          |   |   |
| 1   | 1013671  | Two bowl barrows south of Haycroft  | 3.8 km south east of the Converter Site.        |
| 2   | 1004558  | Iron Age defended settlement and Roman camp 125 m east of Higher Kingdon Barn | 125 m west of the Converter Site.               |
| 13  | 1004578  | 19 <sup>th</sup> century lime kiln 365 m north north west of Landcross Bridge | 200 m south of the Onshore HDVC Cable Corridor. |
| 214   | 1012445  | Round barrow on Darracott Moor  | 3.9 km south east of the Converter Site.        |
| <b>Grade II* Registered Parks and Gardens</b> |          |   |   |
| 11  | 1000704  | Tapeley Park  | 3.4 km north west of the Converter Site.        |
| <b>Grade II* listed buildings</b>             |          |   |   |
| 8   | 1326528  | Church of St Mary Magdalene, Huntshaw   | 2.4 km south of the Converter Site.             |
| 10  | 1170720  | Church of All Saints, Alverdiscott  | 1.7 km east of the Converter Site.              |
| <b>Grade II listed buildings</b>              |          |   |   |
|   | 1104405  | Abbotsham Court, Tower House And East Wing                                    | 200 m from the Onshore HDVC Cable Corridor.     |
|   | 1333179  | Coombe  | 125 m from the Onshore HDVC Cable Corridor.     |
|   | 1170667  | Barn Approx 10 m west of Coombe   | 125 m from the Onshore HDVC Cable Corridor.     |
|   | 1333180  | Cottage Approx 15 m north north west of Coombe                                | 125 m from the Onshore HDVC Cable Corridor.     |
|   | 1104410  | Outbuilding Approx 15 m north north east of Coombe                            | 125 m from the Onshore HDVC Cable Corridor.     |
|   | 1170681  | Shamland, outbuilding c. 20 m north east of house                             | 150 m from the Onshore HDVC Cable Corridor.     |
|   | 1105147  | Haddacott Farmhouse and attached wall and barn                                | 1.8 km from the Converter Site.                 |
|   | 1170742  | Barn c. 50 m east of West Webbery Farmhouse                                   | 620 m from the Converter Site.                  |
|   | 1104417  | Little Webbery  | 325 m from the Converter Site.                  |
|   | 1305951  | Webbery Barton  | 220 m from the Converter Site.                  |



**Notes**  
 1. This plan is scaled at paper size A3. If received electronically it is the recipients responsibility to print to the correct scale. Only written dimensions should be used.

- Legend**
- Order Limits
  - Converter Site
  - 1km settings study area
  - Construction Compound
- Listed Buildings**
- Grade**
- I
  - II\*
  - II
- Registered Parks and Gardens
  - Scheduled Monuments



|     |             |    |    |          |
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| Rev | Description | By | NB | 03.10.24 |



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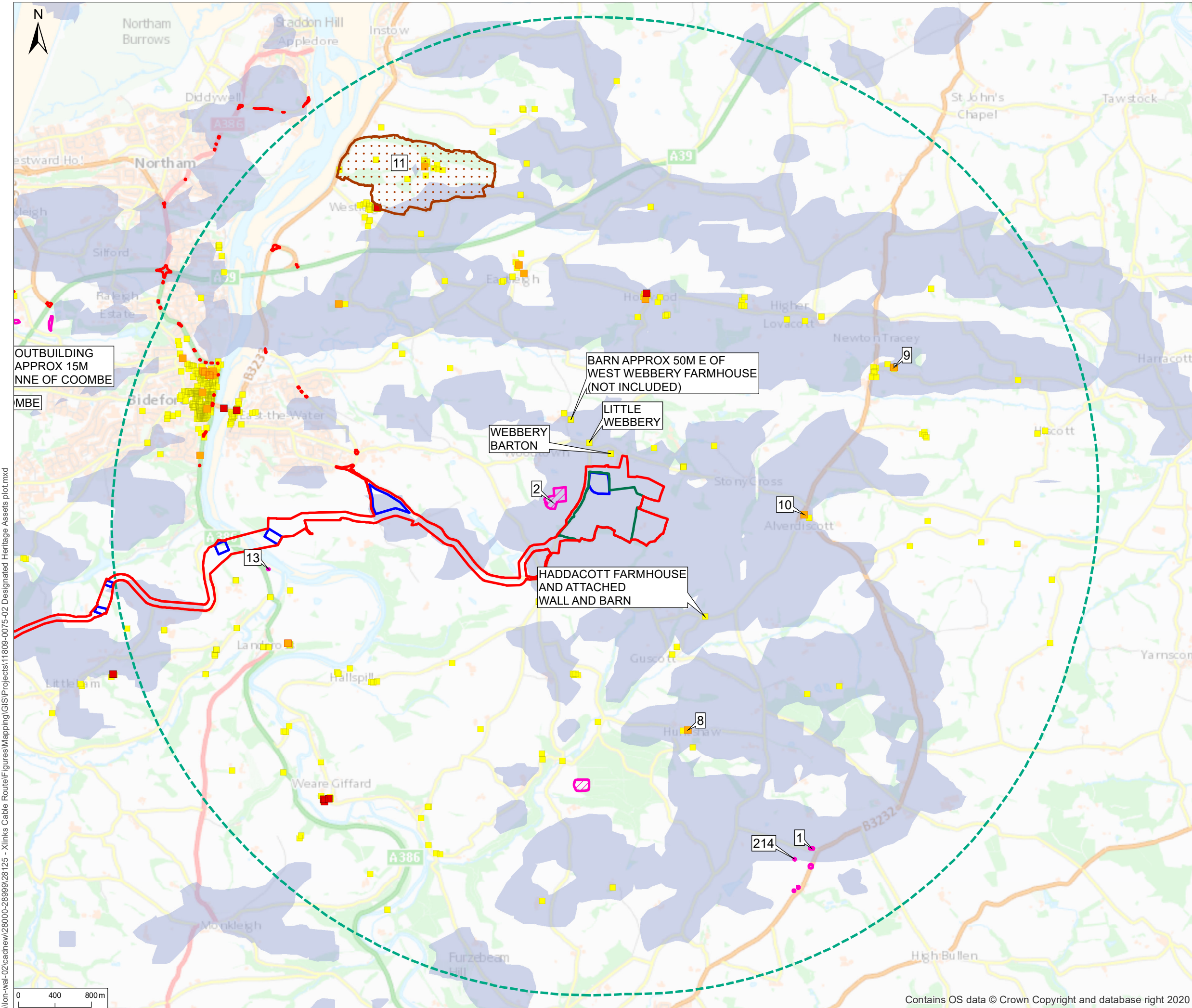
**Title** Designated Heritage Assets within the 1km settings study area

|               |            |              |
|---------------|------------|--------------|
| Status        | Scale @ A3 | Date Created |
| FINAL         | 1:40,000   | Nov 2024     |
| Figure Number |            | Rev          |
| <b>2</b>      |            | <b>P01</b>   |

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OUTBUILDING  
APPROX 15M  
NNE OF COOMBE  
MBE

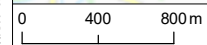
BARN APPROX 50M E OF  
WEST WEBBERY FARMHOUSE  
(NOT INCLUDED)

WEBBERY  
BARTON

LITTLE  
WEBBERY

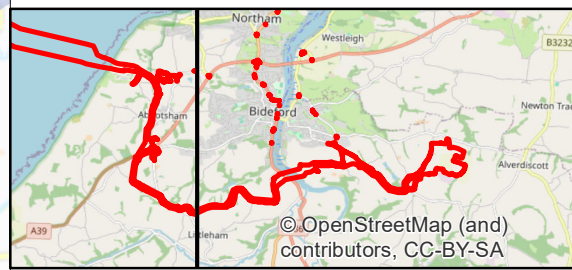
HADDACOTT FARMHOUSE  
AND ATTACHED  
WALL AND BARN

214 1



**Notes**  
1. This plan is scaled at paper size A3. If received electronically it is the recipient's responsibility to print to the correct scale. Only written dimensions should be used.

- Legend**
- Order Limits
  - Converter Site
  - 5km settings study area
  - Construction Compound
- Listed Buildings**
- Grade**
- I
  - II\*
  - II
- Registered Parks and Gardens
  - Scheduled Monuments
  - ZTV of converter stations



|     |             |    |    |          |
|-----|-------------|----|----|----------|
| P01 | FINAL       | MP | MB | 28.10.24 |
| Rev | Description | By | NB | 03.10.24 |



Client Xlinks 1 Limited

Project Xlinks' Morocco-UK Power Project

Title Designated Heritage Assets within the 5km settings study area

|               |            |              |
|---------------|------------|--------------|
| Status        | Scale @ A3 | Date Created |
| FINAL         | 1:40,000   | Nov 2024     |
| Figure Number |            | Rev          |
| <b>3</b>      |            | <b>P01</b>   |

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## 1.6 Settings and contribution to heritage significance

1.6.1 **Table 1.2** reviews the settings of the designated heritage assets that have been scoped into the assessment. This represents Stages 2 and 3 of the process set out in the Historic England guidance (Historic England, 2017).

**Table 1.2: Review of settings of designated heritage assets scoped into the assessment**

| Site Number                | NHLE No. | Name   | Setting  |
|----------------------------|----------|--|--|
| <b>Scheduled Monuments</b> |          |  |  |
| 1                          | 1013671  | Two bowl barrows south of Haycroft.  | <p>The monument comprises two adjacent bowl barrows and the ground between them. The western one measures 23 m in diameter and is 1.6 m high, whilst the eastern one measures 24 m in diameter and is 1.3 m high. Partially excavated by antiquarians, the mounds were found to be made mostly of clay and no enclosing ditch as identified. Both contained charcoal, cremated bone and grave goods including a bronze dagger recovered from the eastern barrow.</p> <p>These two barrows form part of a larger group, with examples located to the south and south west. They are located immediately to the north of a hedge which bounds the northern side of an unclassified road.</p> <p>The greatest part of the heritage significance of the two bowl barrows comes from their evidential value, in that further information regarding their date and function may come from renewed investigation.</p> <p>Their setting makes some contribution to their heritage significance. This mostly is in the form of intervisibility with the other barrows in this group, and possibly also views towards the barrows which may have been placed to be visible from specific locations in the area.</p>  |
| 2                          | 1004558  | Iron Age defended settlement and Roman camp 125 m east of Higher Kingdon Barn. | <p>The monument comprises a triple-ditched enclosure of probable Iron Age date and an adjacent Roman marching camp which may be conjoined with the outer ditch of the enclosure. Both are located on an area of elevated ground just to the east of a group of farm buildings known as Higher Kingdon.</p> <p>There are two distinct knolls of higher ground here. The enclosure is located just to the west of these two knolls on land which slopes down gently to the south and west. The adjacent Roman marching camp straddles the northernmost of the two knolls. It is defined by a single ditch enclosing a rectangular area which measures approximately 140 m by 115 m.</p> <p>Both elements of the monument at Higher Kingdon survive as buried features visible as cropmarks on aerial photographs, and have been confirmed by geophysical survey and test pitting. Their heritage significance is principally derived from their evidential value, in that further information regarding their date and function may come from renewed archaeological investigation.</p> <p>The setting of the Scheduled Monument makes a strong contribution to its significance. There are wide-ranging views in all directions except to the south from the two knolls, with</p> |

| Site Number | NHLE No. | Name   | Setting   |
|-------------|----------|--|---|
|             |          |  | <p>visibility of the Taw/Torridge estuary and the open sea beyond. Intervisibility may have been an important factor in the selection of locations for defended settlements during the Iron Age. The nearest known major site of this period is the hillfort known as Berry Castle; this is located approximately 3 km to the south of the monument, although viewshed analysis has confirmed that there is no intervisibility between the defended enclosure at Higher Kingdon and the Berry Castle hillfort. However, there may well have been other contemporary sites with which shared intervisibility was important.</p> <p>The same issue of intervisibility may also apply to the Roman marching camp, although the principal factor regarding the placement of the camp here is more likely to be linked to control over the adjacent defended settlement. The site of a probable Roman fort has been recorded to the south of Great Westacott Farm, near Bishop's Tawton, approximately 9 km east north east of the Higher Kingdon marching camp. Viewshed analysis indicates that this probable Roman fort is visible from the site of the marching camp.</p> <p>Fieldwork undertaken for the Proposed Development has identified a small sub-square enclosure defined by a very deep ditch at a location to the north of Winscott Barton. This enclosure has a clearly defined eastern entrance and is of Roman date, no earlier than the 2nd century AD. A very similar site of the same date has recently been recorded at a location to the west of Bideford. Viewshed analysis confirms that both of these Roman sites share intervisibility with the Higher Kingdon marching camp (but not with each other despite the distance between them being less than 1.5 km).</p> <p>Gammaton Road, around 800 m to the south of the Higher Kingdon monument, may be part of a Roman road linking Bideford to Exeter via Burrington, and other historic routes between settlements are likely to have been present. Viewshed analysis has confirmed that Gammaton Road is not visible from the Higher Kingdon monument, however there may be some intervisibility with the route of this potential Roman road further to the west (around East-the-Water).</p> |
| 13          | 1004578  | 19th century lime kiln 365 m north north west of Landcross Bridge. | <p>The monument comprises a limekiln of 19th century date located on the western bank of the River Torridge. This is a rectangular masonry structure with two kiln pots. The central passage between the kilns leads east to a small riverside quay.</p> <p>The greatest part of the heritage significance of the lime kiln is derived from its evidential and historical values, whereby additional information regarding its construction and use may come from physical examination of the structure and its immediate surroundings and from review of available documentary and graphical sources. There are also some limited aesthetic values.</p> <p>The setting of the limekiln makes a reasonable contribution to its significance. The key elements of the setting are its relationship with the river and the adjacent network of tracks and roads. These elements of the setting are involved with both the transport of raw materials to the limekiln and for the removal of lime.</p>   |

| <b>Site Number</b>                            | <b>NHLE No.</b> | <b>Name</b>                            | <b>Setting</b>  |
|---|-----------------|--|---|
| 214   | 1012445         | Round Barrow on Darracott Moor.        | <p>The monument comprises a bowl barrow 18 m in diameter and 0.75 m high. No enclosing ditch is visible, but this may have been obscured by ploughing.</p> <p>The barrow forms part of a larger group, with examples located to the east and north east. It is located within the corner of a field with tall hedges to the north and west.</p> <p>The greatest part of the heritage significance of the bowl barrow comes from its evidential value, in that information regarding its date and function may come from archaeological investigation.</p> <p>Its setting makes some contribution to its heritage significance. This mostly is in the form of intervisibility with the other barrows in this group, and possibly also views towards the barrow which may have been placed to be visible from specific locations in the area.</p>   |
| <b>Grade II* Registered Parks and Gardens</b> |                 |  |   |
| 11  | 1000704         | Tapeley Park.                          | <p>The estate here is of Medieval origin. A larger park was established during the 18th century and the registered park and garden includes pleasure grounds and a lake (both mid-19th century in date) and an early 20th century formal terraced garden.</p> <p>The heritage significance of the park and garden is derived from a mixture of evidential, historic, aesthetic and communal values. There are associations with previous owners including the Cleveland and Christie families, and with the architect Sir John Belcher who remodelled the house and laid out the formal terraced gardens in the early 20<sup>th</sup> century.</p> <p>The setting of the park and garden makes a strong contribution to its heritage significance, with the major part of this coming from the views to the north-west, west and south-west across the Torridge and Taw estuaries and further out into Barnstaple Bay, also across to the historic town of Bideford. Other noted views include north to the hamlet of Huish and south west towards the church at Westleigh.</p>   |
| <b>Grade II* listed buildings</b>             |                 |  |   |
| 8   | 1326528         | Church of St Mary Magdalene, Huntshaw. | <p>The church is of early 14th century date, with the three-stage west tower added c. 1499, and wholly restored c. 1862. The heritage significance of the church is derived from a mixture of evidential, historic, aesthetic and communal values.</p> <p>The evidential and historic values arise from the potential to gain a greater understanding of the history and development of the building through physical examination and review of source material including historic maps, drawings and photographs.</p> <p>The communal values stem from worshippers, clergy, and possibly visitors to the area.</p> <p>The setting of the Listed Building makes a strong contribution to its heritage significance, with the major part of this coming from the immediate association with the graveyard and small hamlet in which the church is located. Due to the height of the tower and location of the hamlet on a prominent spur of land, the tower is prominent local landmark within the surround rural landscape. On this basis, the rural surroundings of the church also provide a lesser contribution to the heritage significance of the asset.</p> |

| Site Number                      | NHLE No. | Name   | Setting   |
|----------------------------------|----------|--|---|
| 10                               | 1170720  | Church of All Saints, Alverdiscott.                  | <p>The church is of 15th century date, with the north aisle rebuilt c. 1579, and wholly restored c. 1863. There is a short tower at the western end. The heritage significance of the church is derived from a mixture of evidential, historic, aesthetic and communal values.</p> <p>The evidential and historic values arise from the potential to gain a greater understanding of the history and development of the building through physical examination and review of source material including historic maps, drawings and photographs. The communal values stem from worshippers, clergy, and possibly visitors to the area.</p> <p>The setting of the Listed Building makes a strong contribution to its heritage significance, with the major part of this coming from the immediate association with the graveyard and village in which the church is located. Due to the height of the tower and location of the village on localised high ground, the tower is prominent local landmark within the surround rural landscape. On this basis, the rural surroundings of the church also provide a lesser contribution to the heritage significance of the asset.</p>   |
| <b>Grade II listed buildings</b> |          |  |   |
|                                  | 1104405  | Abbotsham Court, Tower House And East Wing           | <p>This former house is now three separate dwellings. The central part is partially of late 16th century date with the east wing added in the early 17th century. The structure also incorporates a three-storey watch-tower of mid-18th century date.</p> <p>The heritage significance of the house is derived from a mixture of evidential, historic, aesthetic and communal values. The evidential and historic values arise from the potential to gain a greater understanding of the history and development of the building through physical examination and review of source material including historic maps, drawings and photographs. The communal values stem from current and previous owners and occupiers, and possibly local people employed at the house.</p> <p>The setting of the house makes a reasonable contribution to its heritage significance. The principal element of the setting comprises the grounds of the house, which includes a considerable number of mature trees that provides a feeling of seclusion. However, the presence of the watch-tower indicates a wider setting, probably extending to the shoreline at Abbotsham Cliffs, although due to the presence of vegetation and the steep ground sheltering the narrow valley to the north there is unlikely to be extensive views of the low ground in this direction.</p> |
|                                  | 1333179  | Coombe   | <p>The house was built in 1616 with subsequent additions and amendments. It is built in coursed slatestone rubble with a slate roof. The barn to the west of the house is of early to mid-19<sup>th</sup> century date and is also in coursed slatestone rubble with a slate roof. The small cottage north / north west of the house was built c. 1860 and again is in coursed slatestone rubble with a gabled slate roof. The outbuilding is a former stable, granary and cowhouse built in 1865 in coursed slatestone rubble with a slate roof.</p> <p>The heritage significance of this group of buildings is derived from a mixture of evidential, historic, aesthetic and communal values. The evidential and historic values arise from the</p>   |
|                                  | 1170667  | Barn Approx 10 m west of Coombe                      |   |
|                                  | 1333180  | Cottage Approx 15 m north / north west of Coombe     |   |
|                                  | 1104410  | Outbuilding Approx 15 m north / north east of Coombe |   |

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| Site Number | NHLE No. | Name  | Setting   |
|-------------|----------|---|---|
|             |          |   | <p>potential to gain a greater understanding of the history and development of the buildings through physical examination and review of source material including historic maps, drawings and photographs. The communal values stem from current and previous owners and occupiers, and possibly local people employed at the house and farm.</p> <p>The setting of the group of buildings makes some contribution to their heritage significance. The principal element of the setting is the relationship between the buildings. There is also a wider setting provided by the open land to the north, although bands of vegetation to the south and west prevent intervisibility in these directions.</p>  |
|             | 1170681  | Shamland, outbuilding c. 20 m north east of house | <p>Now converted to residential use. This was largely constructed in the 18<sup>th</sup> century but has two later medieval raised cruck trusses, probably removed from another building.</p> <p>The heritage significance of the building is derived from a mixture of evidential, historic, aesthetic and communal values. The evidential and historic values arise from the potential to gain a greater understanding of the history and development of the building through physical examination and review of source material including historic maps, drawings and photographs. The communal values stem from current and previous owners and occupiers, and possibly local people employed here.</p> <p>The setting makes very little contribution to the heritage significance of the building. It has been severed from its former relationship with the main house (Shamland) and the other associated outbuildings and is separated from those structures by a tall hedge.</p>   |
|             | 1105147  | Haddacott Farmhouse and attached wall and barn    | <p>Farmhouse constructed in the early to mid-18th century, with extensions and alterations in the mid-19th century. In stone and cob with a gabled slate roof.</p> <p>The heritage significance of the farmhouse is derived from a mixture of evidential, historic, aesthetic and communal values. The evidential and historic values arise from the potential to gain a greater understanding of the history and development of the building through physical examination and review of source material including historic maps, drawings and photographs. The communal values stem from current and previous owners and occupiers, and possibly local people employed here.</p> <p>The setting makes some contribution to the heritage significance of the farmhouse. The key elements of the setting are the other historic farm buildings, particularly those to the front of the farmhouse which help form an open courtyard and also the ones to the west and north west that are in coursed slatestone rubble.</p> <p>There is a wider setting as the location of the farmhouse affords extensive views to the west, north west and north.</p> |
|             | 1170742  | Barn c. 50 m east of West Webbery Farmhouse       | <p>Former barn now converted to residential use. Of 17th century date in coursed slatestone rubble with a thatched roof.</p> <p>The heritage significance of the former barn is derived from a mixture of evidential, historic, aesthetic and communal values. The evidential and historic values arise from the potential to gain a greater understanding of the history and development of the building through physical examination and review of source material including historic maps, drawings and photographs.</p>   |

| Site Number | NHLE No. | Name           | Setting   |
|-------------|----------|----------------|---|
|             |          |                | <p>The communal values stem from current and previous owners and occupiers, and possibly local people employed here.</p> <p>The setting makes a limited contribution to the heritage significance of the building. The principal elements of the setting comprise the other farm buildings although the ones closest to the former barn are mostly large modern sheds. The view to the south forms part of the setting, but do not really add to its heritage significance.</p>   |
|             | 1104417  | Little Webbery | <p>Country house built c. 1830 in slatestone rubble covered with stucco.</p> <p>The heritage significance of the house is derived from a mixture of evidential, historic, aesthetic and communal values. The evidential and historic values arise from the potential to gain a greater understanding of the history and development of the building through physical examination and review of source material including historic maps, drawings and photographs.</p> <p>The communal values stem from current and previous owners and occupiers, and possibly local people employed here.</p> <p>The setting of the house makes a reasonable contribution to its heritage significance. Much of this contribution comes from the extensive grounds to the west and north of the house, including a walled garden. However, there is also a wider setting as the house was positioned to take advantage of the views to the south and west.</p>   |
|             | 1305951  | Webbery Barton | <p>Farmhouse constructed c. 1700 - 1720, with extensions and alterations in the early to mid-19th century. In coursed slatestone rubble with a slate roof.</p> <p>The heritage significance of the farmhouse is derived from a mixture of evidential, historic, aesthetic and communal values. The evidential and historic values arise from the potential to gain a greater understanding of the history and development of the building through physical examination and review of source material including historic maps, drawings and photographs.</p> <p>The communal values stem from current and previous owners and occupiers, and possibly local people employed here.</p> <p>The setting makes some contribution to the heritage significance of the farmhouse. The key elements of the setting are the other historic farm buildings, particularly those to the north of the farmhouse which help form an open courtyard and also the ones to the west that are in coursed slatestone rubble although these are now part of a separate residential unit. However, there is also a wider setting as the location of the house affords good views to the south.</p> |

## 1.7 Measures adopted as part of the Proposed Development (Commitments)

- 1.7.1 Measures have been identified and adopted as part of the Proposed Development, (referred to as Commitments). Refer to Volume 1, Appendix 3.1: Commitments Register and Volume 2, Chapter 2: Historic Environment of the ES for more details on the commitments/mitigation adopted specific to historic environment. For immediate reference, the commitments relevant to the settings assessment are set out in **Table 1.3**.

**Table 1.3: Measures (commitments) adopted as part of the Proposed Development**

| Commitment No.           | Measure adopted  | How the measure would be secured  |
|--------------------------|--|---|
| <b>Embedded Measures</b> |  |   |
| ONS38                    | <p>Post-construction, the working area would be reinstated to pre-existing condition as far as reasonably practicable, in line with the Defra Construction Code of Practice for the Sustainable Use of Soils on Construction Sites (PB13298), Institute of Quarrying (IQ) Good Practice Guide for Handling Soils in Mineral Workings (IQ, 2021) and British Society of Soil Science (BSSS) Working with Soil Guidance Note on Benefitting from Soil Management in Development and Construction (BSSS, 2022). All haul roads, temporary construction compounds and temporary fencing would be removed, field drainage and/or irrigation would be reinstated in consultation with landowners, and the land would be reinstated to its original condition, as far as reasonably practicable. Where practicable, consideration would be given to early restoration of sections of the Onshore HVDC Cable Corridor.</p>   | <p>Development Consent Order (DCO) Schedule 2, Requirement 7 (Management plans)</p> |
| ONS32                    | <p>An Outline Onshore Construction Environmental Management Plan (On-CEMP) has been prepared as part of the application for development consent (document reference 7.7). On-CEMP(s) will be developed to align with the prepared Outline On-CEMP. The On-CEMP(s) will incorporate measures to ensure that any potential environmental impacts would be minimised during construction as far as reasonably practicable. The On-CEMP(s) will include measures to maintain and address the following topics:</p> <ul style="list-style-type: none"> <li>• ecology and nature conservation (including protected species and invasive species);</li> <li>• surface water and groundwater environment (including flood protection and control, drainage, and pollution prevention);</li> <li>• transport and access;</li> <li>• noise management measures;</li> <li>• air quality and dust management;</li> <li>• land use and recreation;</li> <li>• landscape and visual;</li> <li>• historic environment;</li> <li>• climate change;</li> <li>• waste management;</li> <li>• site security; and</li> <li>• health and safety.</li> </ul> | <p>DCO Schedule 2, Requirement 7 (Management plans)</p>                             |

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| Commitment No.            | Measure adopted   | How the measure would be secured  |
|---------------------------|---|---|
| ONS04                     | <p>An Outline Decommissioning Strategy has been submitted as part of the application for development consent (document reference 7.17), which details that onshore and offshore decommissioning plans will be prepared in accordance with the principles set out in the Outline Decommissioning Strategy, if decommissioning of the Proposed Development is required at the end of the Proposed Development's operational life. The onshore decommissioning plan(s) will be developed in consultation with the relevant authority and in line with the latest available guidance, legislation and any new technologies available at the time of the Proposed Development's decommissioning. The onshore decommissioning plan(s) will include an assessment of the need to remove above ground infrastructure and the decommissioning of below ground infrastructure and include details relevant to flood risk (e.g. maintenance/reinstatement of existing land drainage), pollution prevention and avoidance of ground disturbance.</p> <p>The onshore decommissioning plan(s) will also include provision for the protection (during decommissioning) of any significant archaeological remains within the Onshore Infrastructure Area which were identified and protected from harm during construction.</p> | DCO Schedule 2, Requirement 16 (Decommissioning Strategy)                     |
| ONS05                     | <p>An Outline Construction Traffic Management Plan (CTMP) has been submitted with the application for development consent (document reference 7.12). CTMP(s) will be developed in accordance with the Outline CTMP prior to commencement of construction and agreed with relevant stakeholders.</p> <ul style="list-style-type: none"> <li>• The CTMP(s) will set out reasonably practicable measures that include:</li> <li>• Managing the numbers and routing of HGVs during the construction phase;</li> <li>• Managing the movement of construction worker traffic during the construction phase;</li> <li>• Details of measures to manage the safe passage of HGV traffic via the local highway network; and</li> <li>• Details of localised road improvements if and where these may be necessary to facilitate the safe use of the existing road network.</li> </ul>   | DCO Schedule 2, Requirement 8 (Construction Traffic Management Plan)          |
| <b>Secondary Measures</b> |   |   |
| ONS17                     | <p>An Outline Landscape and Ecology Management Plan (LEMP) has been prepared as part of the application for development consent (document reference 7.10). An LEMP(s) would be developed in accordance with the Outline LEMP. It would include as far as reasonably practicable the following:</p> <ul style="list-style-type: none"> <li>• A series of pre-commencement ecological surveys, to understand conditions prior to construction.</li> <li>• Requirements and management measures relating to ecology and conservation.</li> </ul>   | DCO Schedule 2, Requirement 6 (Implementation and maintenance of landscaping) |



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| Commitment No. | Measure adopted   | How the measure would be secured                         |
|----------------|---|--|
|                | <ul style="list-style-type: none"> <li>• Methodologies required for the removal, reinstatement and enhancement of hedgerows and other habitats.</li> <li>• Methods required to prevent disturbance to or to comply with protected species licensing</li> <li>• Details and role specifications for Ecological Clerks of Works, including duties, responsibilities and reporting structure.</li> <li>• Details regarding the use of native and locally appropriate plant species around the converter stations and in replacement hedgerows along the Onshore HVDC Cable Corridor.</li> <li>• Identification of areas where it may be possible to achieve advance planting. Where practical, landscape mitigation planting will be established as early as reasonably practicable in the construction phase.</li> <li>• Details of proposed landscape planting at the Converter Site to assist with softening and screening the buildings.</li> <li>• Details of management and maintenance of planting scheme.</li> </ul> |  |
| ONS86          | <p>Construction site lighting would only operate when required and would be designed, positioned and directed to avoid unnecessary illumination of adjacent properties, sensitive ecological receptors and users of public footpaths as far as reasonably practicable.</p> <p>Construction site lighting will be designed in accordance with latest relevant available guidance and legislation and the details of the location, height, design and luminance of lighting to be used will be detailed within the Onshore Construction Environmental Management Plan(s) (On-CEMP(s)).</p> <p>The design of the construction site lighting will accord with the details provided in the Outline On-CEMP.</p>  | DCO Schedule 2, Requirement 7 (management plans).        |
| ONS87          | <p>Operational lighting at the Converter Site would be designed in accordance with the Design Principles Statement (document reference 7.4), as well as the latest guidance and legislation. The details of the location, height, design and luminance of lighting to be used would be provided as part of the detailed design.</p> <p>The operational lighting would be designed to avoid illumination of areas beyond the operational site as far as reasonably practicable. The design would include:</p> <ul style="list-style-type: none"> <li>• directional lighting to minimise overspill into the surrounding landscape.</li> <li>• operational outdoor lighting at the Converter Site boundary normally set to motion-activated security lighting.</li> </ul>  | DCO Schedule 2, Requirement 4 (detailed design approval) |

## 1.8 Key parameters for assessment

- 1.8.1 The assessment presented in **section 1.9** in relation to designated heritage assets within the settings study area represent a maximum design scenario for each individual asset.
- 1.8.2 In terms of change in the contribution that setting makes to the heritage significance of heritage assets, factors to be considered are the magnitude of change as influenced by height, proximity and extent of the Proposed Development as well as composition. Relatively minor changes to design could, in some cases, make substantial differences to the assessed magnitude of change. Conversely, large changes within the setting can be acceptable where there is no or minimal loss in the contribution of that setting to the heritage significance of the asset, and no consequent reduction in that asset's overall heritage significance, nor in the way that it is understood and appreciated.
- 1.8.3 The maximum design scenarios identified in **Table 1.4** have been selected as those having the potential to result in the greatest effect on an identified receptor or receptor group. These scenarios have been selected from the information provided in Volume 1, Chapter 3: Project Description of the ES. Effects of greater adverse significance are not predicted to arise should any other development scenario, based on details within the maximum design scenario (e.g., different infrastructure layout), to that assessed here be taken forward in the final design.

**Table 1.4: Maximum design scenario considered for the assessment of impacts**

| Impact   | Phase <sup>1</sup> |   |   | Maximum Design Scenario  | Justification   |
|--|--------------------|---|---|--|---|
|  | C                  | O | D |  |   |
| The impact of the Proposed Development on designated heritage assets as a result of change within their setting. | ✓                  | ✓ | ✓ | <p><b>Construction phase</b></p> <ul style="list-style-type: none"> <li>• Combined footprint of converter station platforms: 130,000 m<sup>2</sup></li> <li>• Maximum size of Converter Site construction compound including working and laydown area (but excluding permanent Converter Site footprint): 20,000 m<sup>2</sup></li> <li>• Maximum area of Gammaton Road construction compound: 63,000m<sup>2</sup></li> <li>• Maximum number of converter stations: 2</li> <li>• Maximum height of converter buildings: 26 m</li> <li>• Maximum height of lighting protection for converter buildings: 30 m</li> <li>• Maximum permanent footprint of Converter Site, including converter station buildings, landscape bunding, planting and drainage: 395,000 m<sup>2</sup></li> <li>• Maximum duration of construction at Converter Site (months): 72</li> <li>• Maximum length of Onshore HVDC Cable Corridor: 14.5 km</li> <li>• Maximum temporary width of Onshore HVDC Cable Corridor: 65 m</li> <li>• Maximum number of cable trenches within Onshore HVDC Cable Corridor: 2</li> <li>• Maximum width of cable trenches within Onshore HVDC Cable Corridor: 4.3 m at surface, 1.6 m at base</li> <li>• Maximum depth of cable trenches within Onshore HVDC Cable Corridor: 1.4 m</li> <li>• Maximum number of joint bays along Onshore HVDC Cable Corridor: 34</li> <li>• Maximum length of joint bays along Onshore HVDC Cable Corridor: 20 m</li> </ul> | <p>The maximum areas and numbers of the construction compounds and HDD compounds represents the greatest potential for impacts on designated heritage assets as a result of change within their setting.</p> <p>The greatest duration of construction at Landfall represents the greatest potential for impacts on designated heritage assets as a result of change within their setting.</p> <p>The greatest duration of construction of the onshore HVDC and HVAC Cables represents the greatest potential for impacts on designated heritage assets as a result of change within their setting.</p> <p>The greatest duration of the use of the construction compounds and HDD compounds represents the greatest potential for impacts on designated heritage assets as a result of change within their setting.</p> <p>The largest footprint and greatest number and height of buildings at the Converter Site represents the greatest potential impact during operation and maintenance on designated heritage assets as a result of change within their setting.</p> <p>The maximum areas and numbers of the HDD pits, and transition joint bays at Landfall represents the greatest potential for impacts on designated</p> |

**XLINKS' MOROCCO – UK POWER PROJECT**

| Impact | Phase <sup>1</sup> |   |   | Maximum Design Scenario  | Justification   |
|--------|--------------------|---|---|--|---|
|        | C                  | O | D |  |   |
|        |                    |   |   | <ul style="list-style-type: none"> <li>• Maximum length of joint bays along Onshore HVDC Cable Corridor : 20</li> <li>• Maximum depth of joint bays along Onshore HVDC Cable Corridor : 1.4</li> <li>• Maximum area of each joint bay (below ground) along Onshore HVDC Cable Corridor: 100 m<sup>2</sup></li> <li>• Maximum volume of material excavated per joint bay (per circuit): 140 m<sup>3</sup></li> <li>• Maximum number of link boxes along Onshore HVDC Cable Corridor: 34</li> <li>• Maximum width of link boxes along Onshore HVDC Cable Corridor : 1.5 m</li> <li>• Maximum length of link boxes along Onshore HVDC Cable Corridor : 1.5 m</li> <li>• Maximum depth of link boxes along Onshore HVDC Cable Corridor : 1.4 m</li> <li>• Maximum area of link boxes along Onshore HVDC Cable Corridor (below ground): 2.25 m<sup>2</sup></li> <li>• Maximum volume of material excavated per link box joint bay (per circuit): 3.15 m<sup>3</sup></li> <li>• Maximum duration of construction of Onshore HVDC Cable Corridor: 36 months</li> <br/> <li>• Maximum length of HVAC Cable Corridors: 1.2 km</li> <li>• Maximum temporary width of HVAC Cable Corridors : 32.5 m width for each Bipole (Each HVAC Bipole system would be connected to the corresponding converter station (Bipole 1 and Bipole 2) and routed separately (32.5 m width for each corridor) towards the Alverdiscott Substation Site)</li> <li>• Maximum number of cable trenches within HVAC Cable Corridors: 4</li> </ul> | heritage assets as a result of change within their setting. |

**XLINKS' MOROCCO – UK POWER PROJECT**

| Impact | Phase <sup>1</sup> |   |   | Maximum Design Scenario   | Justification |
|--------|--------------------|---|---|---|---------------|
|        | C                  | O | D |   |               |
|        |                    |   |   | <ul style="list-style-type: none"> <li>• Maximum width of cable trenches within HVAC Cable Corridors 4.9 m at surface, 2.1 m at base</li> <li>• Maximum depth of cable trenches within HVAC Cable Corridors 1.4 m</li> <li>• Maximum duration of construction of HVAC Cable Corridors: 12 months (6 months per Bipole)</li> <li>• Maximum area of secondary construction compound (A39 road): 48,000 m<sup>2</sup><br/>Maximum area of Landfall construction compound: 10,000 m<sup>2</sup></li> <li>• Maximum number of HDD compounds along Onshore HVDC Cable Corridor: 11</li> <li>• Maximum area of HDD compounds: 10,000 m<sup>2</sup></li> <li>• Maximum duration of each HDD: 12 months</li> <li>• Maximum number of HDD entry pits (onshore) at Landfall: 4</li> <li>• Maximum area of HDD entry pits (onshore) at Landfall: 25 m<sup>2</sup></li> <li>• Maximum volume of excavated material per entry pit (onshore) at Landfall: 75 m<sup>3</sup></li> <li>• Maximum width of HDD entry pits (onshore) at Landfall : 5 m</li> <li>• Maximum length of HDD entry pits (onshore) at Landfall : 5 m</li> <li>• Maximum depth of HDD entry pits (onshore) at Landfall : 3 m</li> <li>• Maximum number of transition joint bays at Landfall: 2</li> <li>• Maximum construction area of each transition joint bay at Landfall: 750 m<sup>2</sup></li> <li>• Maximum volume of excavation for each transition joint bay at Landfall: 1,875 m<sup>3</sup></li> <li>• Maximum dimensions of transition joint bays : 15 x 50 m</li> <li>• Maximum depth of transition joint bays : 2.5 m</li> </ul> |               |

**XLINKS' MOROCCO – UK POWER PROJECT**

| Impact | Phase <sup>1</sup> |   |   | Maximum Design Scenario   | Justification |
|--------|--------------------|---|---|---|---------------|
|        | C                  | O | D |   |               |
|        |                    |   |   | <ul style="list-style-type: none"> <li>Maximum duration of work at Landfall (months): initial 18 months of works, with a gap prior to the final 6 months of works (Landfall compound would be present for 36 months)</li> </ul> <p><b>Operation and Maintenance phase</b></p> <ul style="list-style-type: none"> <li>Maximum number of converter stations: 2</li> <li>Maximum height of converter buildings : 26 m</li> <li>Maximum height of lighting protection for converter buildings : 30 m</li> <li>Maximum permanent footprint of converter stations (combined) including converter station building, landscape bunding, planting and drainage: 395,000 m<sup>2</sup></li> </ul> <p><b>Decommissioning phase</b></p> <p>Decommissioning is likely to operate within the parameters identified for construction (i.e., any activities are likely to occur within construction working areas and to require no greater amount or duration of activity than assessed for construction).</p> |               |

<sup>1</sup> C=construction, O=operation and maintenance, D=decommissioning

## 1.9 Assessment of Effects

### Introduction

- 1.9.1 The assessment methodology including significance matrices used in this settings assessment is set out in section 2.6 of Volume 2, Chapter 2: Historic Environment of the ES. It is a two-stage process that involves defining the magnitude of the impact and the sensitivity of the receptor in order to reach a conclusion on the significance of any effect.
- 1.9.2 The impacts arising from the construction, operation and maintenance, and decommissioning phases of the Proposed Development are listed in **Table 1.5**, along with the maximum design scenario against which each impact has been assessed.
- 1.9.3 A description of the likely effect on receptors caused by each identified impact is given below.

### The impact of the Proposed Development on the heritage significance of designated heritage assets as a result of change within their setting.

#### Construction Phase

##### **Two bowl barrows south of Haycroft (Site 1, NHLE 1013671) and round barrow on Darracott Moor (Site 214, NHLE 1012445)**

- 1.9.4 The heritage significance of these barrows principally derives from their evidential value. Key elements of their setting include intervisibility with the other local barrows in this group, although this is now affected by the presence of tall hedgerows and trees. The potential visibility of the barrows from contemporary settlements may also have been an important factor in their location. As Scheduled Monuments the barrows are of **high** sensitivity/value.
- 1.9.5 The Converter Site is located almost 4 km from these barrows. If any part of the construction work at the Converter Site is visible in views from or across the barrows, their heritage significance would be barely affected and therefore the magnitude of impact would be **negligible adverse**.
- 1.9.6 The significance of effect would be **minor adverse**, which is not significant. No mitigation is proposed therefore the residual effect would remain as **minor adverse**. This effect would be medium-term and fully reversible.

##### **Iron Age defended settlement and Roman camp 125 m east of Higher Kingdon Barn (Site 2, NHLE 1004558)**

- 1.9.7 The heritage significance of the Iron Age defended settlement and Roman marching camp principally derives from their evidential value. However, the setting of the Scheduled Monument makes a strong contribution to the heritage significance. The asset is located on higher ground with good long-distance views to the west, north and east. Intervisibility with contemporary sites are likely to have

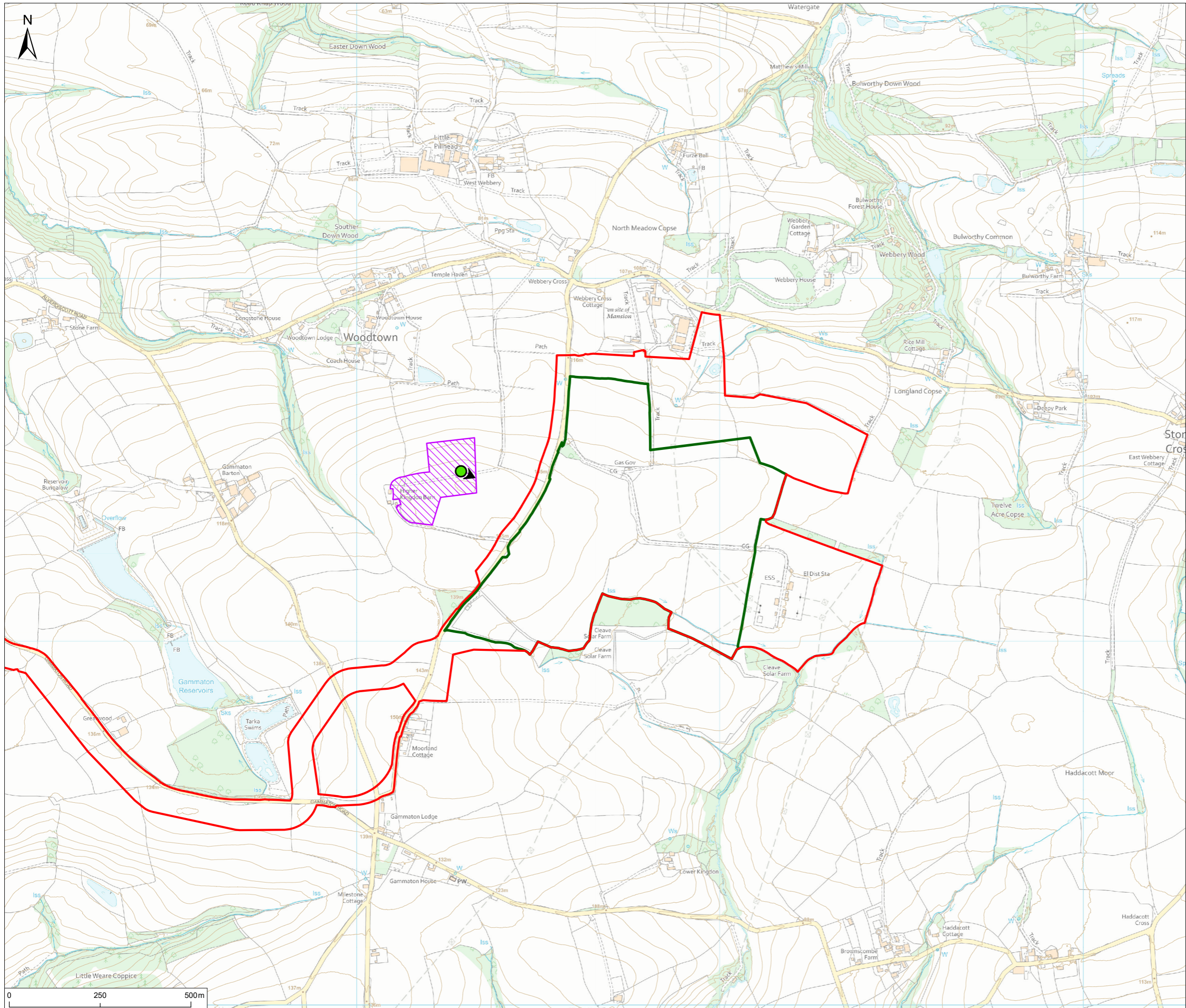
been important elements in the choice of location for both the Iron Age settlement and the Roman marching camp. As a Scheduled Monument this heritage asset is of **high** value/significance.

- 1.9.8 Construction activity at the Converter Site would take place approximately 125 m to the east of the Scheduled Monument. There could also be some service diversions across land on the west side of the unclassified road between Gammaton Cross and Webbery Cross and this would be slightly closer to the Scheduled Monument.
- 1.9.9 **Figure 1.4** shows the location of a viewpoint established for the preparation of a visualisation that shows how the Converter Site could appear in views from within the Scheduled Monument. The viewpoint is located towards the eastern side of the Roman marching camp and is on the highest part of the ground here at approximately 144 m above Ordnance Datum (AOD). The figure shows the location of the Converter Site in relation to the Scheduled Monument, also that the Order Limits extend west to take in a strip of land adjacent to the road which may be needed for service diversions.
- 1.9.10 **Figure 1.5** shows the current winter view from the viewpoint within the Scheduled Monument, looking east south east across the Converter Site. The left-hand side of the image shows that there are long-range views over the higher ground beyond Barnstaple and then up onto Exmoor. This part of the view includes intervisibility with the Roman fort south of Great Westacott Farm, near Bishop's Tawton, around 9 km from the Scheduled Monument.
- 1.9.11 Moving towards the central part of the image the views are less extensive. In the middle ground the plant involved in the construction of the Gammaton Moor solar farm are visible (in yellow) whilst above them on the higher ground beyond is the village of Alverdiscott with the upper part of the tower just visible on the skyline. This higher ground continues and rises up to the more wooded area around Huntshaw Moor, with the Huntshaw Cross transmitter mast clearly visible towards the right-hand side of the image. The mast is around 4.7 km from the Scheduled Monument.
- 1.9.12 **Figure 1.6** shows the proposed illustrative view towards the Converter Site in the winter of the first year after construction. The view in this direction would gradually change throughout the period of construction from that presented in **Figure 1.5** to the one in **Figure 1.6**. The latter image shows how construction of the converter stations and the associated landscape mitigation would alter this view. The longer range views over the higher ground beyond Barnstaple and then up onto Exmoor would be affected by the construction of the northern landscaping bund; the intervisibility with the Roman fort south of Great Westacott Farm is likely to be lost. The views towards Alverdiscott would definitely be lost along with any intervisibility that may currently occur with regard to contemporary (Iron Age and Roman) archaeological sites in that direction. The wider views to the north and west would not be affected by the construction of the Proposed Development, nor would intervisibility with the Roman sites at Winscott Barton and Clovelly Road (Bideford) or the potential Roman road through Gammaton Cross.

There may also be impacts arising from construction noise and possibly dust, as well as construction lighting. Taken together with the visual change arising from the work within the Converter Site, the heritage significance of the Scheduled Monument would be clearly harmed as a result of these changes within its setting and therefore the magnitude of impact would be **medium adverse**.

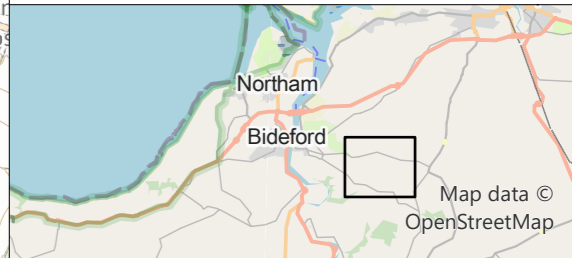


- 1.9.13 The significance of effect would be **moderate** or **major adverse**. Given that there is no physical harm to the Scheduled Monument and that much of the setting would remain unchanged, it is considered that the effect would be of **moderate adverse** significance, which is significant.
- 1.9.14 Mitigation would be in the form of best practice to minimise the impacts of construction noise, dust and lighting, which would be implemented through the measures set out in an Onshore On-CEMP(s) and associated management plans prepared in accordance with the Outline On-CEMP (document reference 7.7), but these measures would not reduce the significance of effect which would remain as **moderate adverse**. This effect would be medium-term and reversible.



**Notes**  
 1. This plan is scaled at paper size A3. If received electronically it is the recipient's responsibility to print to the correct scale. Only written dimensions should be used.

- Legend**
- Order Limits
  - Converter Site
  - Scheduled Monument
  - Viewpoint Location & direction of view



|     |             |    |    |          |
|-----|-------------|----|----|----------|
| P01 | FINAL       | MP | MR | 03.10.24 |
| Rev | Description | By | CB | Date     |



Client Xlinks 1 Limited  
 Project Xlinks' Morocco-UK Power Project  
 Title Higher Kingdon Scheduled Monument viewpoint location plan

Status FINAL Scale @ A3 1:10,000 Date Created Nov 2024  
 Figure Number 4 Rev P01

[www.xlinks.co](http://www.xlinks.co)

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11809-0250-04



View looking east south east from Higher Kingdon Scheduled Monument - existing winter view

Xlinks Morocco-UK Power Project  
NP11809

Date of photograph: 06/03/2024  
OS Grid Ref: 249302, 125461

Horizontal field of view: 90°  
To be viewed at comfortable arms length

Existing winter view  
Figure 5



11809-0250-04



View looking east south east from Higher Kingdon Scheduled Monument – proposed illustrative winter view Year 1

Xlinks Morocco-UK Power Project  
NP11809

Date of photograph: 06/03/2024  
OS Grid Ref: 249302, 125461

Horizontal field of view: 90°  
To be viewed at comfortable arms length

Proposed illustrative winter view  
Year 1  
Figure 6



11809-0250-04



View looking east south east from Higher Kingdon Scheduled Monument – proposed illustrative winter view Year 15

Xlinks Morocco-UK Power Project  
NP11809

Date of photograph: 06/03/2024  
OS Grid Ref: 249302, 125461

Horizontal field of view: 90°  
To be viewed at comfortable arms length

Proposed illustrative winter view  
Year 15  
Figure 7

### **19th century lime kiln 365 m north north west of Landcross Bridge (Site 13, NHLE 1004578)**

- 1.9.15 The heritage significance of the lime kiln principally derives from its evidential and historical values, with some limited aesthetic values. From the lime kiln there are good views of the adjacent River Torridge, an element of its setting which makes a reasonable contribution to the heritage significance of the asset, while views of the higher ground to the north of the river only provide a more minor contribution to this heritage significance. As a Scheduled Monument this heritage asset is of **high** value/significance.
- 1.9.16 Construction of the Onshore HDVC Cable Corridor would take place approximately 200 m to the north and north-west of the Scheduled Monument, utilising Horizontal Directional Drilling (HDD) to place the cables within ducts beneath the river and adjacent features including the A386 road on the west side of the river and the disused railway on the east side. The only construction works that would potentially be visible in views from and across the Scheduled Monument would be the HDD compound on the eastern side of the River Torridge, and parts of the Onshore HDVC Cable Corridor extending eastwards from that compound onto the higher ground north of Tennacott Farm. There would also be impacts arising from construction noise and possibly dust, as well as construction lighting. Given that the visible and physical link with the river would not be affected by the construction works, the heritage significance of the Scheduled Monument would be barely affected and therefore the magnitude of impact would be **negligible adverse**.
- 1.9.17 The significance of effect would be **minor adverse**, which is not significant. Mitigation would be in the form of best practice to minimise the impacts of construction noise, dust and lighting, which would be implemented through the measures set out in an On-CEMP(s) and associated management plans prepared in accordance with the Outline On-CEMP (document reference 7.7), but these measures would not reduce the significance of effect which would remain as **minor adverse**. This effect would be medium-term and fully reversible.

### **Tapeley Park (Site 11, NHLE 1000704)**

- 1.9.18 The heritage significance of this Grade II\* Registered Park and Garden derives from a mixture of evidential, historic, aesthetic and communal values. The main house and associated buildings are principally screened by topography and vegetation from wider views to the south-east, although extended views in this direction maybe possible from the park boundaries. The views south east towards the Converter Site provide a much reduced contribution to the significance of the heritage asset compared to the more dominant views to the north, west, and south west. As a Grade II\* Registered Park and Garden Tapeley Park is of **high** value/significance.
- 1.9.19 Construction within the Converter Site would take place approximately 3.4 km to the south east of Tapeley Park. Figure 2.5a in Volume 4: Figures of the ES shows the locations of the viewpoints established for the landscape and visual impact assessment of the Proposed Development. Viewpoint 36 is located to the east of Tapeley Park and at a similar distance from the Converter Site. Figure 2.5.61 in Volume 4, Appendix 2.5 shows the current winter view towards the Converter Site, whilst Figure 2.5.62 in Volume 4, Appendix 2.5 shows how the Converter Site would appear in this view in the winter of Year 1 after construction. If any part

of the construction work at the Converter Site is visible in views from or across the Registered Park and Garden, its heritage significance would be barely affected and therefore the magnitude of impact would be **negligible adverse**.

- 1.9.20 The significance of effect would be **minor adverse**, which is not significant. No mitigation is proposed therefore the residual effect would remain as **minor adverse**. This effect would be medium-term and fully reversible.

### **Church of St Mary Magdalene, Huntshaw (Site 8, NHLE 1326528)**

- 1.9.21 The heritage significance of the church derives from a mixture of evidential, historic, aesthetic and communal values. The main body of the church and grounds are screened by local vegetation, although the tower is prominently located within the local landscape due to its position on high ground, and this wider landscape setting contributes to the significance of the asset. As a Grade II\* listed building the church is of **high** value/significance.
- 1.9.22 Construction within the Converter Site would take place within the wider rural setting of the church. If any part of the construction work at the Converter Site is visible in views across the church, its heritage significance would be barely affected and therefore the magnitude of impact would be **negligible adverse**.
- 1.9.23 The significance of effect would be **minor adverse**, which is not significant. No mitigation is proposed therefore the residual effect would remain as **minor adverse**. This effect would be medium-term and fully reversible.

### **Church of All Saints, Alverdiscott (Site 10, NHLE 1170720)**

- 1.9.24 The heritage significance of the church derives from a mixture of evidential, historic, aesthetic and communal values. The main body of the church and grounds are screened by local vegetation, although the tower is prominently located within the local landscape due to its position on high ground (as seen on **Figure 1.5**), and this wider landscape setting contributes to the significance of the asset. As a Grade II\* listed building the church is of **high** value/significance.
- 1.9.25 Construction within the Converter Site would take place within the wider rural setting of the church. If any part of the construction work at the Converter Site is visible in views across the church, its heritage significance would be barely affected and therefore the magnitude of impact would be **negligible adverse**.
- 1.9.26 The significance of effect would be **minor adverse**, which is not significant. No mitigation is proposed therefore the residual effect would remain as **minor adverse**. This effect would be medium-term and fully reversible.

### **Abbotsham Court, Tower House and East Wing (NHLE 1104405)**

- 1.9.27 The heritage significance of this Grade II listed building principally derives from a mixture of evidential, historic, aesthetic and communal values. From the asset's central tower there are good views west towards the coast, although topography and vegetation are likely to prevent more direct views of the lower ground to the north and north west of the heritage asset. The views of the coastline make a reasonable contribution to the heritage significance of the asset, while views towards Landfall and the Onshore HDVC Cable Corridor less so. As a Grade II listed building Abbotsham Court, Tower House and East Wing is of **medium** value/significance.

- 1.9.28 Construction at Landfall (including the HDD compound) and within Onshore HDVC Cable Corridor would take place approximately 200 m to the north of the listed building at the closest point. There is the potential for partial visibility of the works construction work and also for impacts arising from construction lighting, noise and dust. In this situation the heritage significance of the listed building would be barely affected and therefore the magnitude of impact would be **negligible adverse**.
- 1.9.29 The significance of effect would be **negligible** or **minor adverse**. Given the proximity of the construction work, it is considered that the effect would be of **minor adverse** significance, which is not significant.
- 1.9.30 Mitigation would be in the form of best practice to minimise the impacts of construction noise, dust and lighting, which would be implemented through the measures set out in an On-CEMP and associated management plans prepared in accordance with the Outline On-CEMP (document reference 7.7), but these measures would not reduce the significance of effect which would remain as **minor adverse**. This effect would be medium-term and fully reversible.

**Coombe (NHLE 1333179), barn c. 10 m west of Coombe (NHLE 1170667), cottage c. 15 m north north west of Coombe (NHLE 1333180), and outbuilding c. 15 m north north east of Coombe (NHLE 1104410)**

- 1.9.31 The heritage significance of this group of Grade II listed buildings principally derives from a mixture of evidential, historic, aesthetic and communal values, as well as group value to one another. The immediate rural setting makes some contribution to the significance of the assets, principally associated with views of farmland to the north, whereas views to the west and south are screened by vegetation. As Grade II Listed Buildings these heritage assets are of **medium** value/significance.
- 1.9.32 Construction of the Onshore HDVC Cable Corridor would take place approximately 125 m to the west of these listed buildings. The construction work is unlikely to be visible in views from or across the listed buildings due to existing mature vegetation, although there may be impacts arising from construction lighting, noise and dust. In this situation the heritage significance of the listed buildings would be barely affected and therefore the magnitude of impact would be **negligible adverse**.
- 1.9.33 The significance of effect would be **negligible** or **minor adverse**. Given the lack of any visibility of the construction work, it is considered that the effect would be of **negligible adverse** significance, which is not significant.
- 1.9.34 Mitigation would be in the form of best practice to minimise the impacts of construction noise, dust and lighting, which would be implemented through the measures set out in an On-CEMP and associated management plans prepared in accordance with the Outline On-CEMP (document reference 7.7), but these measures would not reduce the significance of effect which would remain as **negligible adverse**. This effect would be medium-term and fully reversible.



### **Shamland, outbuilding c. 20 m north east of house (NHLE 1170681)**

- 1.9.35 The heritage significance of this Grade II listed building principally derives from a mixture of evidential, historic, aesthetic and communal values. The setting of the building makes little contribution to its heritage significance. As a Grade II listed building this former outbuilding at Shamland is of **medium** value/significance.
- 1.9.36 Construction of the Onshore HDVC Cable Corridor would take place approximately 150 m to the east of the listed building. The construction work is unlikely to be visible in views from or across the listed building due to existing mature vegetation and other buildings, although there may be impacts arising from construction lighting, noise and dust. In this situation the heritage significance of the listed buildings would be barely affected and therefore the magnitude of impact would be **negligible adverse**.
- 1.9.37 The significance of effect would be **negligible** or **minor adverse**. Given the lack of any visibility of the construction work, it is considered that the effect would be of **negligible adverse** significance, which is not significant.
- 1.9.38 Mitigation would be in the form of best practice to minimise the impacts of construction noise, dust and lighting, which would be implemented through the measures set out in an On-CEMP and associated management plans prepared in accordance with the Outline On-CEMP (document reference 7.7), but these measures would not reduce the significance of effect which would remain as **negligible adverse**. This effect would be medium-term and fully reversible.

### **Haddacott Farmhouse and attached wall and barn (NHLE 1105147)**

- 1.9.39 The heritage significance of this Grade II listed building principally derives from a mixture of evidential, historic, aesthetic and communal values. The wider rural setting of the farmhouse makes some contribution to the significance of the asset due to its historic function. As a Grade II listed building Haddacott Farmhouse is of **medium** value/significance.
- 1.9.40 Construction at the Converter Site would take place approximately 1.8 km to the north west of Haddacott Farmhouse, and some elements of the construction work may be visible in views from or across the listed building. In this situation the heritage significance of the listed building would be barely affected and therefore the magnitude of impact would be **negligible adverse**.
- 1.9.41 The significance of effect would be **negligible** or **minor adverse**. Given the distance between the farmhouse and the Converter Site, it is considered that the effect would be of **negligible adverse** significance, which is not significant.
- 1.9.42 No mitigation is proposed therefore the residual effect would remain as **negligible adverse**. This effect would be medium-term and fully reversible.

### **Barn c. 50 m east of West Webbery Farmhouse (NHLE 1170742)**

- 1.9.43 The heritage significance of this Grade II listed building principally derives from a mixture of evidential, historic, aesthetic and communal values. The wider rural setting of the barn makes some contribution to the significance of the asset due to its historic function, although the building has been converted to residential use. As a Grade II listed building the barn is of **medium** value/significance.

- 1.9.44 Construction at the Converter Site would take place approximately 620 m to the south of the barn and some elements of the construction work may be visible in views from or across the listed building. In this situation the heritage significance of the listed building would be barely affected and therefore the magnitude of impact would be **negligible adverse**.
- 1.9.45 The significance of effect would be **negligible** or **minor adverse**. Given the distance between the barn and the Converter Site, it is considered that the effect would be of **negligible adverse** significance, which is not significant.
- 1.9.46 No mitigation is proposed therefore the residual effect would remain as **negligible adverse**. This effect would be medium-term and fully reversible.

### **Little Webbery (NHLE 1104417)**

- 1.9.47 The heritage significance of this Grade II listed building principally derives from a mixture of evidential, historic, aesthetic and communal values. The setting of the house makes a reasonable contribution to the significance of the asset and the house was positioned to take advantage of the views to the south. As a Grade II listed building Little Webbery is of **medium** value/significance.
- 1.9.48 Construction at the Converter Site would take place approximately 325 m to the south of the house. Figure 2.5a in Volume 4, Figures of the ES shows the locations of the viewpoints established for the landscape and visual impact assessment of the Proposed Development. Viewpoint 35 is located just to the east of Little Webbery and at a similar distance from the Converter Site. Figure 2.5.57 in Volume 4, Appendix 2.5 of the ES shows the current winter view towards the Converter Site, whilst Figure 2.5.58 in Volume 4, Appendix 2.5 shows how the Converter Site would appear in this view in the winter of Year 1 after construction. The visual change in views from Little Webbery is likely to be similar to that shown in the view from Viewpoint 35, albeit that there is a greater amount of mature vegetation around the listed building that would help to screen parts of the view. There may also be impacts arising from construction lighting, noise and dust. In this situation the heritage significance of the listed building would be slightly harmed and therefore the magnitude of impact would be **low adverse**.
- 1.9.49 The significance of effect would be of **minor adverse** significance, which is not significant.
- 1.9.50 Mitigation would be in the form of best practice to minimise the impacts of construction noise, dust and lighting, which would be implemented through the measures set out in an On-CEMP and associated management plans prepared in accordance with the Outline On-CEMP (document reference 7.7), but these measures would not reduce the significance of effect which would remain as **minor adverse**. This effect would be medium-term and fully reversible.

### **Webbery Barton (1305951)**

- 1.9.51 The heritage significance of this Grade II listed building principally derives from a mixture of evidential, historic, aesthetic and communal values. The setting makes a reasonable contribution to the significance of the asset as the house is located with views to the south incorporating land that may have been historically associated with the house. As a Grade II listed building Webbery Barton is of **medium** value/significance.

- 1.9.52 Construction at the Converter Site would take place approximately 220 m to the south of the house. Figure 2.5a in Volume 4, Figures of the ES shows the locations of the viewpoints established for the landscape and visual impact assessment of the Proposed Development. Viewpoint 35 is located just to the west of Webbery Barton and at a similar distance from the Converter Site. Figure 2.5.57 in Volume 4, Appendix 2.5 of the ES shows the current winter view towards the Converter Site, whilst Figure 2.5.58 in Volume 4, Appendix 2.5 shows how the Converter Site would appear in this view in the winter of Year 1 after construction. The visual change in views from the rear of Webbery Barton is likely to be similar to that shown in the view from Viewpoint 35. There may also be impacts arising from construction lighting, noise and dust. In this situation the heritage significance of the listed building would be slightly harmed and therefore the magnitude of impact would be **low adverse**.
- 1.9.53 The significance of effect would be of **minor adverse** significance, which is not significant.
- 1.9.54 Mitigation would be in the form of best practice to minimise the impacts of construction noise, dust and lighting, which would be implemented through the measures set out in an On-CEMP and associated management plans prepared in accordance with the Outline On-CEMP (document reference 7.7), but these measures would not reduce the significance of effect which would remain as **minor adverse**. This effect would be medium-term and fully reversible.

### Operation and Maintenance Phase

- 1.9.55 No changes would take place within the settings of designated heritage assets as a result of the operation and maintenance of the Onshore HDVC Cable Corridor or Landfall. This is because very few elements of the Proposed Development would be visible following construction and reinstatement. Any field boundaries removed during construction would be reinstated in a similar form to their pre-construction state; this process is unlikely to have any adverse impact on the heritage significance of any designated heritage assets during the operation and maintenance phase.

### Two bowl barrows south of Haycroft (Site 1, NHLE 1013671) and round barrow on Darracott Moor (Site 214, NHLE 1012445)

- 1.9.56 The heritage significance of these barrows principally derives from their evidential value. Key elements of their setting include intervisibility with the other local barrows in this group, although this is now affected by the presence of tall hedgerows and trees. The potential visibility of the barrows from contemporary settlements may also have been an important factor in their location. As Scheduled Monuments the barrows are of **high** sensitivity/value.
- 1.9.57 The Converter Site is located almost 4 km from these barrows. If any part of the converter stations or associated landscape mitigation is visible in views from or across the barrows, their heritage significance would be barely affected and therefore the magnitude of impact would be **negligible adverse**.
- 1.9.58 The significance of effect would be **minor adverse**, which is not significant. The landscape planting may slightly reduce the magnitude of impact, although it is anticipated that the full effect would not be achieved until the landscape planting has matured at year 15. The residual effect would remain as **minor adverse**. This effect would be long-term and fully reversible.

## Iron Age defended settlement and Roman camp 125 m east of Higher Kingdon Barn (Site 2, NHLE 1004558)

- 1.9.59 The heritage significance of the Iron Age defended settlement and Roman marching camp principally derives from their evidential value. However, the setting of the Scheduled Monument makes a strong contribution to the heritage significance. The asset is located on higher ground with good long-distance views to the west, north and east. Intervisibility with contemporary sites are likely to have been important elements in the choice of location for both the Iron Age settlement and the Roman marching camp. As a Scheduled Monument this heritage asset is of **high** value/significance.
- 1.9.60 **Figure 1.6** shows the proposed illustrative view towards the Converter Site in the winter of the first year after construction. The view in this direction would gradually change throughout the period of operation and maintenance from that presented in **Figure 1.6** to the one in **Figure 1.7**. The latter image is the proposed illustrative view towards the Converter Site in the winter 15 years after the completion of construction. It shows how the proposed landscape planting around the converter stations would mature over this period of time. This planting would hide much (but not all) of the visible parts of the converter stations; a greater level of screening is likely in the summer and also in the period after 15 years as the planting continues to grow. However, the planting also affects a greater portion of the longer range views over the higher ground beyond Barnstaple. The wider views to the north and west would not be affected by the operation and maintenance of the Proposed Development, nor would intervisibility with the Roman sites at Winscott Barton and Clovelly Road (Bideford) or the potential Roman road through Gammaton Cross.
- 1.9.61 There may also be impacts arising from operational noise and lighting. The likely impacts and effects relating to operational noise at the Converter Site have been assessed within Volume 2, Appendix 6.3: Operational Noise of the ES. At Higher Kingdon Cottage (immediately adjacent to the Scheduled Monument), the unmitigated operational noise likely to be emitted would be lower than the current background sound level (during both daytime and night-time) and the likely magnitude of impact would therefore be negligible.
- 1.9.62 However, the visual change arising from the presence of the converter stations and the associated landscape mitigation measures means that the heritage significance of the Scheduled Monument would be clearly harmed as a result of these continuing and evolving changes within its setting and therefore the magnitude of impact would be **medium adverse**.
- 1.9.63 The significance of effect would be **moderate** or **major adverse**. Given that there is no physical harm to the Scheduled Monument and that much of the setting would remain unchanged, it is considered that the effect would be of **moderate** adverse significance, which is significant.
- 1.9.64 Mitigation would be in the form of best practice to minimise the impacts of operational noise and lighting. The likely impacts and effects relating to operational noise at the Converter Site have been assessed within Volume 2, Appendix 6.3: Operational Noise of the ES. At Higher Kingdon Cottage (immediately adjacent to the Scheduled Monument), the mitigated operational noise likely to be emitted would be lower than the current background sound level (during both daytime and night-time) and the likely magnitude of impact would therefore be negligible.

- 1.9.65 Operational lighting at the Converter Site would be designed in accordance with the Design Principles (document reference 7.4), as well as the latest guidance and legislation. The details of the location, height, design and luminance of lighting to be used would be provided as part of the detailed design. The operational lighting would be designed to avoid illumination of areas beyond the operational site. This would include directional lighting to minimise overspill into the surrounding landscape. Operational outdoor lighting at the Converter Site boundary would normally be restricted to motion-activated security lighting.
- 1.9.66 However, the measures set out above would not reduce the significance of effect which would remain as **moderate adverse**. This effect would be long-term and reversible.

### **Tapeley Park (Site 11, NHLE 1000704)**

- 1.9.67 The heritage significance of this Grade II\* Registered Park and Garden derives from a mixture of evidential, historic, aesthetic and communal values. The main house and associated buildings are principally screened by topography and vegetation from wider views to the south-east, although extended views in this direction maybe possible from the park boundaries. The views south east towards the Converter Site provide a much reduced contribution to the significance of the heritage asset compared to the more dominant views to the north, west, and south west. As a Grade II\* Registered Park and Garden Tapeley Park is of **high** value/significance.
- 1.9.68 The Converter Site is approximately 3.4 km to the south east of Tapeley Park. Figure 2.5a in Volume 4, Figures of the ES shows the locations of the viewpoints established for the landscape and visual impact assessment of the Proposed Development. Viewpoint 36 is located to the east of Tapeley Park and at a similar distance from the Converter Site. Figure 2.5.62 in Volume 4, Appendix 2.5 of the ES shows how the Converter Site would appear in this view in the winter of Year 1 after construction, whilst Figure 2.5.64 in Volume 4, Appendix 2.5 show how the Converter Site would appear in this view in the winter of Year 15 after construction. If any part of the Converter Site is visible in views from or across the Registered Park and Garden, its heritage significance would be barely affected and therefore the magnitude of impact would be **negligible adverse**.
- 1.9.69 The significance of effect would be **minor adverse**, which is not significant. The proposed mitigation planting would reduce the magnitude of impact over time, but the residual effect would remain as **minor adverse**. This effect would be long-term and fully reversible.

### **Church of St Mary Magdalene, Huntshaw (Site 8, NHLE 1326528)**

- 1.9.70 The heritage significance of the church derives from a mixture of evidential, historic, aesthetic and communal values. The main body of the church and grounds are screened by local vegetation, although the tower is prominently located within the local landscape due to its position on high ground, and this wider landscape setting contributes to the significance of the asset. As a Grade II\* listed building the church is of **high** value/significance.
- 1.9.71 Operation and maintenance of the converter stations would take place within the wider rural setting of the church. If any part of the Converter Site is visible in views across the church, its heritage significance would be barely affected and therefore the magnitude of impact would be **negligible adverse**.

- 1.9.72 The significance of effect would be **minor adverse**, which is not significant. The proposed mitigation planting would reduce the magnitude of impact over time, but the residual effect would remain as **minor adverse**. This effect would be long-term and fully reversible.

### **Church of All Saints, Alverdiscott (Site 10, NHLE 1170720)**

- 1.9.73 The heritage significance of the church derives from a mixture of evidential, historic, aesthetic and communal values. The main body of the church and grounds are screened by local vegetation, although the tower is prominently located within the local landscape due to its position on high ground (as seen on **Figure 5**), and this wider landscape setting contributes to the significance of the asset. As a Grade II\* listed building the church is of **high** value/significance.
- 1.9.74 Operation and maintenance of the converter stations would take place within the wider rural setting of the church. If any part of the Converter Site is visible in views across the church, its heritage significance would be barely affected and therefore the magnitude of impact would be **negligible adverse**.
- 1.9.75 The significance of effect would be **minor adverse**, which is not significant. The proposed mitigation planting would reduce the magnitude of impact over time, but the residual effect would remain as **minor adverse**. This effect would be long-term and fully reversible.

### **Haddacott Farmhouse and attached wall and barn (NHLE 1105147)**

- 1.9.76 The heritage significance of this Grade II listed building principally derives from a mixture of evidential, historic, aesthetic and communal values. The wider rural setting of the farmhouse makes some contribution to the significance of the asset due to its historic function. As a Grade II listed building Haddacott Farmhouse is of **medium** value/significance.
- 1.9.77 Operation and maintenance of the converter stations would take place approximately 1.8 km to the north west of Haddacott Farmhouse, and some elements of the Converter Site may be visible in views from or across the listed building. In this situation the heritage significance of the listed building would be barely affected and therefore the magnitude of impact would be **negligible adverse**.
- 1.9.78 The significance of effect would be **negligible** or **minor adverse**. Given the distance between the farmhouse and the Converter Site, it is considered that the effect would be of **negligible adverse** significance, which is not significant. The proposed mitigation planting would reduce the magnitude of impact over time, but the residual effect would remain as **negligible adverse**. This effect would be long-term and fully reversible.

### **Barn c. 50 m east of West Webbery Farmhouse (NHLE 1170742)**

- 1.9.79 The heritage significance of this Grade II listed building principally derives from a mixture of evidential, historic, aesthetic and communal values. The wider rural setting of the barn makes some contribution to the significance of the asset due to its historic function, although the building has been converted to residential use. As a Grade II listed building the barn is of **medium** value/significance.

- 1.9.80 Operation and maintenance of the converter stations would take place approximately 620 m to the south of the barn and some elements of the Converter Site may be visible in views from or across the listed building. In this situation the heritage significance of the listed building would be barely affected and therefore the magnitude of impact would be **negligible adverse**.
- 1.9.81 The significance of effect would be **negligible** or **minor adverse**. Given the distance between the barn and the Converter Site, it is considered that the effect would be of **negligible adverse** significance, which is not significant. The proposed mitigation planting would reduce the magnitude of impact over time, but the residual effect would remain as **negligible adverse**. This effect would be long-term and fully reversible.

### Little Webbery (NHLE 1104417)

- 1.9.82 The heritage significance of this Grade II listed building principally derives from a mixture of evidential, historic, aesthetic and communal values. The setting of the house makes a reasonable contribution to the significance of the asset and the house was positioned to take advantage of the views to the south. As a Grade II listed building Little Webbery is of **medium** value/significance.
- 1.9.83 Operation and maintenance of the converter stations would take place approximately 325 m to the south of the house. Figure 2.5a in Volume 4, Figures of the ES shows the locations of the viewpoints established for the landscape and visual impact assessment of the Proposed Development. Viewpoint 35 is located just to the east of Little Webbery and at a similar distance from the Converter Site. Figure 2.5.58 in Volume 4, Appendix 2.5 of the ES shows how the Converter Site would appear in this view in the winter of Year 1 after construction, whilst Figure 2.5.60 in Volume 4, Appendix 2.5 of the ES shows how the Converter Site would appear in this view in the summer of Year 15 after construction. The visual change in views from Little Webbery is likely to be similar to that shown in the view from Viewpoint 35, albeit that there is a greater amount of mature vegetation around the listed building that would help to screen parts of the view. In this situation the heritage significance of the listed building would be slightly harmed and therefore the magnitude of impact would be **low adverse**.
- 1.9.84 The significance of effect would be of **minor adverse** significance, which is not significant. The proposed mitigation planting would reduce the magnitude of impact over time, but the residual effect would remain as **minor adverse**. This effect would be long-term and fully reversible.

### Webbery Barton (NHLE 1305951)

- 1.9.85 The heritage significance of this Grade II listed building principally derives from a mixture of evidential, historic, aesthetic and communal values. The setting makes a reasonable contribution to the significance of the asset as the house is located with views to the south incorporating land that may have been historically associated with the house. As a Grade II listed building Webbery Barton is of **medium** value/significance.
- 1.9.86 Operation and maintenance of the converter stations would take place approximately 220 m to the south of the house. Figure 2.5a in Volume 4, Figures of the ES shows the locations of the viewpoints established for the landscape and visual impact assessment of the Proposed Development. Viewpoint 35 is located just to the west of Webbery Barton and at a similar distance from the Converter

Site. Figure 2.5.58 in Volume 4, Appendix 2.5 of the ES shows how the Converter Site would appear in this view in the winter of Year 1 after construction, whilst Figure 2.5.60 in Volume 4, Appendix 2.5 of the ES shows how the Converter Site would appear in this view in the summer of Year 15 after construction. The visual change in views from the rear of Webbery Barton is likely to be similar to that shown in the view from Viewpoint 35. In this situation the heritage significance of the listed building would be slightly harmed and therefore the magnitude of impact would be **low adverse**.

- 1.9.87 The significance of effect would be of **minor adverse** significance, which is not significant. The proposed mitigation planting would reduce the magnitude of impact over time, but the residual effect would remain as **minor adverse**. This effect would be long-term and fully reversible.

### Decommissioning phase

- 1.9.88 Following consideration of the maximum adverse design scenario associated with the decommissioning phase, in combination with the mitigation proposals, it is considered that all such effects relating to the decommissioning of the converter stations would be the same as, or lower than, those recorded for the construction phase. The limited extent of decommissioning work along the Onshore HVDC Cable Corridor and the HVAC Cable Corridors would not result in any impacts to designated heritage assets as a result of change within their settings.



**Table 1.5: Summary of likely effects arising from changes within the settings of designated heritage assets**

| Asset   | Phase <sup>a</sup> |   |   | Commitment number                                     | Sensitivity/ value of receptor | Magnitude of impact   | Significance of Effect  | Further Mitigation  | Residual Effect   | Proposed Monitoring           |
|---|--------------------|---|---|---|--------------------------------|---|---|---|---|-------------------------------|
|   | C                  | O | D |   |                                |   |   |   |   |                               |
| Two bowl barrows south of Haycroft (NHLE 1013671) and round barrow on Darracott Moor (NHLE 1012445) | ✓                  | ✓ | ✓ | ONS04, ONS05, ONS32 and ONS38 (see <b>Table 1.3</b> ) | High                           | C: Negligible adverse<br>O: Negligible adverse<br>D: Negligible adverse | C: Minor adverse<br>O: Minor adverse<br>D: Minor adverse          | C: None<br>O: ONS17 and ONS87 (see <b>Table 1.3</b> )<br>D: None                          | C: Minor adverse<br>O: Minor adverse<br>D: Minor adverse          | C: None<br>O: None<br>D: None |
| Iron Age defended settlement and Roman camp 125 m east of Higher Kingdon Barn (NHLE 1004558)        | ✓                  | ✓ | ✓ | ONS04, ONS05, ONS32 and ONS38 (see <b>Table 1.3</b> ) | High                           | C: Medium adverse<br>O: Medium adverse<br>D: Medium adverse             | C: Moderate adverse<br>O: Moderate adverse<br>D: Moderate adverse | C: ONS86 (see <b>Table 1.3</b> )<br>O: ONS17 and ONS87 (see <b>Table 1.3</b> )<br>D: None | C: Moderate adverse<br>O: Moderate adverse<br>D: Moderate adverse | C: None<br>O: None<br>D: None |
| 19th century lime kiln 365 m north north west of Landcross Bridge (NHLE 1004578)                    | ✓                  | ✗ | ✗ | ONS05, ONS32 and ONS38 (see <b>Table 1.3</b> )        | High                           | C: Negligible adverse<br>O: N/A<br>D: N/A                               | C: Minor adverse<br>O: N/A<br>D: N/A                              | C: None<br>O: N/A<br>D: N/A   | C: Minor adverse<br>O: N/A<br>D: N/A                              | C: None<br>O: None<br>D: None |
| Tapeley Park (NHLE 1000704)   | ✓                  | ✓ | ✓ | ONS04, ONS05, ONS32 and ONS38 (see <b>Table 1.3</b> ) | High                           | C: Negligible adverse<br>O: Negligible adverse<br>D: Negligible adverse | C: Minor adverse<br>O: Minor adverse<br>D: Minor adverse          | C: None<br>O: ONS17 and ONS87 (see <b>Table 1.3</b> )<br>D: None                          | C: Minor adverse<br>O: Minor adverse<br>D: Minor adverse          | C: None<br>O: None<br>D: None |
| Church of St Mary Magdalene, Huntshaw (NHLE 1326528)  | ✓                  | ✓ | ✓ | ONS04, ONS05, ONS32 and ONS38 (see <b>Table 1.3</b> ) | High                           | C: Negligible adverse<br>O: Negligible adverse<br>D: Negligible adverse | C: Minor adverse<br>O: Minor adverse<br>D: Minor adverse          | C: None<br>O: ONS17 and ONS87 (see <b>Table 1.3</b> )<br>D: None                          | C: Minor adverse<br>O: Minor adverse<br>D: Minor adverse          | C: None<br>O: None<br>D: None |

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| Asset  | Phase <sup>a</sup> |   |   | Commitment number                                     | Sensitivity/ value of receptor | Magnitude of impact   | Significance of Effect  | Further Mitigation   | Residual Effect   | Proposed Monitoring           |
|--|--------------------|---|---|---|--------------------------------|---|---|--|---|-------------------------------|
|  | C                  | O | D |   |                                |   |   |  |   |                               |
| Church of All Saints, Alverdiscott (NHLE 1170720)  | ✓                  | ✓ | ✓ | ONS04, ONS05, ONS32 and ONS38 (see <b>Table 1.3</b> ) | High                           | C: Negligible adverse<br>O: Negligible adverse<br>D: Negligible adverse | C: Minor adverse<br>O: Minor adverse<br>D: Minor adverse                | C: None<br>O: ONS17 and ONS87 (see <b>Table 1.3</b> )<br>D: None | C: Minor adverse<br>O: Minor adverse<br>D: Minor adverse                | C: None<br>O: None<br>D: None |
| Abbotsham Court, Tower House and East Wing (NHLE 1104405)  | ✓                  | ✗ | ✗ | ONS05, ONS32 and ONS38 (see <b>Table 1.3</b> )        | Medium                         | C: Negligible adverse<br>O: N/A<br>D: N/A                               | C: Minor adverse<br>O: N/A<br>D: N/A                                    | C: ONS86 (see <b>Table 1.3</b> )<br>O: N/A<br>D: N/A             | C: Minor adverse<br>O: N/A<br>D: N/A                                    | C: None<br>O: None<br>D: None |
| Coombe (1333179), barn c. 10 m west of Coombe (NHLE 1170667), cottage c. 15 m north north west of Coombe (NHLE 1333180), and outbuilding c. 15 m north north east of Coombe (NHLE 1104410) | ✓                  | ✗ | ✗ | ONS05, ONS32 and ONS38 (see <b>Table 1.3</b> )        | Medium                         | C: Negligible adverse<br>O: N/A<br>D: N/A                               | C: Negligible adverse<br>O: N/A<br>D: N/A                               | C: ONS86 (see <b>Table 1.3</b> )<br>O: N/A<br>D: N/A             | C: Negligible adverse<br>O: N/A<br>D: N/A                               | C: None<br>O: None<br>D: None |
| Shamland, outbuilding c. 20 m north east of house (NHLE 1170681)   | ✓                  | ✗ | ✗ | ONS05, ONS32 and ONS38 (see <b>Table 1.3</b> )        | Medium                         | C: Negligible adverse<br>O: N/A<br>D: N/A                               | C: Negligible adverse<br>O: N/A<br>D: N/A                               | C: ONS86 (see <b>Table 1.3</b> )<br>O: N/A<br>D: N/A             | C: Negligible adverse<br>O: N/A<br>D: N/A                               | C: None<br>O: None<br>D: None |
| Haddacott Farmhouse and attached wall and barn (NHLE 1105147)  | ✓                  | ✓ | ✓ | ONS04, ONS05, ONS32 and ONS38 (see <b>Table 1.3</b> ) | Medium                         | C: Negligible adverse<br>O: Negligible adverse<br>D: Negligible adverse | C: Negligible adverse<br>O: Negligible Adverse<br>D: Negligible adverse | C: None<br>O: ONS17 and ONS87 (see <b>Table 1.3</b> )<br>D: None | C: Negligible adverse<br>O: Negligible adverse<br>D: Negligible adverse | C: None<br>O: None<br>D: None |
| Barn c. 50 m east of West Webbery Farmhouse (NHLE 1170742)   | ✓                  | ✓ | ✓ | ONS04, ONS05, ONS32 and                               | Medium                         | C: Negligible adverse   | C: Negligible adverse   | C: None  | C: Negligible adverse   | C: None<br>O: None<br>D: None |

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| Asset                         | Phase <sup>a</sup> |   |   | Commitment number                                     | Sensitivity/ value of receptor | Magnitude of impact                                | Significance of Effect                                   | Further Mitigation  | Residual Effect  | Proposed Monitoring           |
|-------------------------------|--------------------|---|---|---|--------------------------------|--|--|---|--|-------------------------------|
|                               | C                  | O | D |   |                                |  |  |   |  |                               |
|                               |                    |   |   | ONS38 (see <b>Table 1.3</b> )                         |                                | O: Negligible adverse<br>D: Negligible adverse     | O: Negligible adverse<br>D: Negligible adverse           | O: ONS17 and ONS87 (see <b>Table 1.3</b> )<br>D: None                                     | O: Negligible adverse<br>D: Negligible adverse           |                               |
| Little Webbery (NHLE 1104417) | ✓                  | ✓ | ✓ | ONS04, ONS05, ONS32 and ONS38 (see <b>Table 1.3</b> ) | Medium                         | C: Low adverse<br>O: Low Adverse<br>D: Low adverse | C: Minor adverse<br>O: Minor adverse<br>D: Minor adverse | C: ONS86 (see <b>Table 1.3</b> )<br>O: ONS17 and ONS87 (see <b>Table 1.3</b> )<br>D: None | C: Minor adverse<br>O: Minor adverse<br>D: Minor adverse | C: None<br>O: None<br>D: None |
| Webbery Barton (NHLE 1305951) | ✓                  | ✓ | ✓ | ONS04, ONS05, ONS32 and ONS38 (see <b>Table 1.3</b> ) | Medium                         | C: Low adverse<br>O: Low adverse<br>D: Low adverse | C: Minor adverse<br>O: Minor adverse<br>D: Minor adverse | C: ONS86 (see <b>Table 1.3</b> )<br>O: ONS17 and ONS87 (see <b>Table 1.3</b> )<br>D: None | C: Minor adverse<br>O: Minor adverse<br>D: Minor adverse | C: None<br>O: None<br>D: None |

<sup>a</sup> C=construction, O=operation and maintenance, D=decommissioning

## 1.10 References

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## Annex A: Scoping of designated heritage assets within the defined settings study area

| Site Number | NHLE No. | Name and Designation   | Distance (approx.)                             | Scoped In/Out | Comments   |
|-------------|----------|--|--|---------------|--|
| 1           | 1013671  | Scheduled Monument. Two bowl barrows south of Haycroft.  | 3.8 km south east of the Converter Site        | In            | Scheduled Monument located just within the ZTV for the Converter Site.   |
| 2           | 1004558  | Scheduled Monument. Iron Age defended settlement and Roman camp 125 m east of Higher Kingdon Barn. | 150 m from the Converter Site                  | In            | Scheduled Monument located within close proximity of proposed Converter Site, with visibility of the converter stations and associated landscaping.  |
| 3           | 1002640  | Scheduled Monument. Part of a cross dyke known as Godborough Castle.                               | 875 m east of the Onshore HVDC Cable Corridor  | Out           | Scheduled Monument lies at a distance from the Onshore HVDC Cable Corridor with no views to the Onshore HVDC Cable Corridor or awareness of associated construction works.   |
| 4           | 1105152  | Listed Building Grade I. Church of St Swithun, Littleham.  | 600 m south of the Onshore HVDC Cable Corridor | Out           | Listed Building lies at a distance from the Onshore HVDC Cable Corridor with no views to the Onshore HVDC Cable Corridor or awareness of associated construction works. The church is located within a secluded space surrounded by mature woodland. |
| 5           | 1325319  | Listed Building Grade I. Church of St Michael, Horwood.  | 1.9 km north of the Converter Site             | Out           | Although the Listed Building is located within the ZTV for the Converter Site, these is virtually no   |

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| Site Number | NHLE No. | Name and Designation   | Distance (approx.)                            | Scoped In/Out | Comments   |
|-------------|----------|--|---|---------------|--|
|             |          |  |   |               | view out in that direction due to existing built development and mature woodland.  |
| 6           | 1104408  | Listed Building Grade II*. Church of St Helen, Abbotsham.                    | 275 m east of the Onshore HVDC Cable Corridor | Out           | Listed Building located within a village with no views to the Onshore HVDC Cable Corridor due to existing built development and mature vegetation.   |
| 7           | 1200933  | Listed Building Grade II*. Old Ford. Formerly known as Ford Farm.            | 1 km north of the Onshore HVDC Cable Corridor | Out           | Listed Building located within an urban area with no views to the Onshore HVDC Cable Corridor or awareness of associated construction works. It is outside the ZTV for the Converter Site. |
| 8           | 1326528  | Listed Building Grade II*. Church of St Mary Magdalene, Huntshaw.            | 2.4 km south of the Converter Site            | In            | Listed Building with potential visibility of the converter stations and associated landscaping.  |
| 9           | 1253508  | Listed Building Grade II*. Church of St Thomas of Canterbury, Newton Tracey. | 3 km north east of the Converter Site         | Out           | Although the Listed Building is located within the ZTV for the Converter Site, there is virtually no view out in that direction due to existing built development and mature woodland.     |
| 10          | 1170720  | Listed Building Grade II*. Church of All Saints, Alverdiscott.               | 1.7 km east of the Converter Site             | In            | Listed Building located in proximity of proposed Converter Site, with potential intervisibility to the proposed structure.   |
| 11          | 1000704  | Registered Park and Garden Grade II*. Tapeley Park                           | 3.4 km north west of the Converter Site       | In            | Registered Park and Garden with potential visibility of the converter  |

**XLINKS' MOROCCO – UK POWER PROJECT**

| Site Number | NHLE No. | Name and Designation   | Distance (approx.)                             | Scoped In/Out | Comments   |
|-------------|----------|--|--|---------------|--|
|             |          |  |  |               | stations and associated landscaping.   |
| 12          | 1002639  | Scheduled Monument. 18 <sup>th</sup> century garden feature known as Kenwith Castle.               | 450 m east of the Onshore HVDC Cable Corridor  | Out           | Scheduled Monument lies at a distance from the Onshore HVDC Cable Corridor with no views to the Onshore HVDC Cable Corridor or awareness of associated construction works. It is within a heavily wooded area.         |
| 13          | 1004578  | Scheduled Monument. 19 <sup>th</sup> century lime kiln 365 m north north west of Landcross Bridge. | 200 m south of the Onshore HVDC Cable Corridor | In            | Scheduled Monument located within close proximity of proposed Onshore HVDC Cable Corridor, with potential intervisibility to the proposed construction works and compounds.  |
| 14          | 1325320  | Listed Building Grade II*. Hoopers Cottage.  | 1.9 km north of the Converter Site             | Out           | Listed Building, although located in proximity of proposed Converter Site, as small domestic property surrounded by trees there would be no views to the Converter Site or awareness of associated construction works. |
| 15          | 1107574  | Listed Building Grade II*. Southcott Barton, now residential home.                                 | 3.3 km north west of the Converter Site        | Out           | Listed Building located at a distance to the proposed Converter Site, with limited views towards the Converter Site. As domestic property there is no design or appreciation related to extended views,                |

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| Site Number | NHLE No. | Name and Designation  | Distance (approx.)                            | Scoped In/Out | Comments  |
|-------------|----------|---|---|---------------|---|
|             |          |   |   |               | nor would there be an awareness of associated construction works.   |
| 205         | 1105150  | Listed Building Grade II*. Church of the Holy Trinity, Landcross.                                   | 1 km south of the Onshore HVDC Cable Corridor | Out           | Listed Building lies at a distance from the Onshore HVDC Cable Corridor with no views to the Onshore HVDC Cable Corridor or awareness of associated construction works. It is outside the ZTV for the Converter Site. |
| 206         | 1107611  | Listed Building Grade II*. Eastleigh Manor House, including Ha Ha to front on south and east sides. | 2.4 km north west of the Converter Site       | Out           | Listed Building located within a village with no views to the Converter Site or awareness of associated construction works. It is outside the ZTV for the Converter Site.   |
| 207         | 1318076  | Listed Building Grade II*. Eastleigh Barton including rear garden wall containing two bee boles.    | 2.4 km north west of the Converter Site       | Out           | Listed Building located within a village with no views to the Converter Site or awareness of associated construction works. It is outside the ZTV for the Converter Site.   |
| 208         | 1200874  | Listed Building Grade II*. Nos. 4 and 4a Bridgeland Street.   | 4.2 km north west of the Converter Site       | Out           | Listed Building located within an urban area with no views to the Converter Site or awareness of associated construction works. It is outside the ZTV for the Converter Site.   |
| 209         | 1025001  | Listed Building Grade II*. No. 31 Bridgeland Street.  | 4.2 km north west of the Converter Site       | Out           | Listed Building located within an urban area with no views to the Converter Site or   |



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| Site Number | NHLE No.     | Name and Designation  | Distance (approx.)                      | Scoped In/Out | Comments  |
|-------------|--------------|---|---|---------------|---|
|             |              |   |   |               | awareness of associated construction works. It is outside the ZTV for the Converter Site.   |
| 210         | HNLE 1200879 | Listed Building Grade II*. Nos. 28 and 28A including pump and milestone in courtyard.                 | 4.2 km north west of the Converter Site | Out           | Listed Building located within an urban area with no views to the Converter Site or awareness of associated construction works. It is outside the ZTV for the Converter Site. |
| 211         | 1025052      | Listed Building Grade II*. No. 27 Bridgeland Street.  | 4.2 km north west of the Converter Site | Out           | Listed Building located within an urban area with no views to the Converter Site or awareness of associated construction works. It is outside the ZTV for the Converter Site. |
| 212         | 1025135      | Listed Building Grade II*. Masonic Hall, Caretaker's House at rear and garden walls at left and rear. | 4.2 km north west of the Converter Site | Out           | Listed Building located within an urban area with no views to the Converter Site or awareness of associated construction works. It is outside the ZTV for the Converter Site. |
| 213         | 1355163      | Listed Building Grade II*. Lavington United Reform Church.  | 4.2 km north west of the Converter Site | Out           | Listed Building located within an urban area with no views to the Converter Site or awareness of associated construction works. It is outside the ZTV for the Converter Site. |
| 214         | 1012445      | Scheduled Monument. Round Barrow on Darracott Moor.   | 3.9 km south east of the Converter Site | In            | Scheduled Monument located just within the ZTV for the Converter Site.  |

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| Site Number | NHLE No. | Name and Designation  | Distance (approx.)                     | Scoped In/Out | Comments  |
|-------------|----------|---|--|---------------|---|
| 215         | 1012443  | Scheduled Monument. Round Barrow to east of Darracott Moor, crossed by B3232 road.                                  | 4 km south east of the Converter Site  | Out           | Scheduled Monument located outside the ZTV for the Converter Site.  |
| 216         | 1013652  | Scheduled Monument. Bowl Barrow on south eastern side of Darracott Moor, 750 m west south west of Belle View Lodge. | 4 km south east of the Converter Site  | Out           | Scheduled Monument located outside the ZTV for the Converter Site.  |
| 217         | 1012444  | Scheduled Monument. Round Barrow on south east side of Darracott Moor.  | 4 km south east of the Converter Site  | Out           | Scheduled Monument located outside the ZTV for the Converter Site.  |
| 218         | 1016225  | Scheduled Monument. Berry Castle hillfort in Huntshaw Wood.   | 2.6 km south of the Converter Site     | Out           | Scheduled Monument located outside the ZTV for the Converter Site.  |
|             | 1104412  | Orchard   | 400 m from Onshore HDVC Cable Corridor | Out           | Listed Building lies at a distance from the Onshore HVDC Cable Corridor with no views to the Onshore HVDC Cable Corridor or awareness of associated construction works. |
|             | 1104405  | Abbotsham Court, Tower House And East Wing  | 200 m from Onshore HDVC Cable Corridor | In            | Listed Building lies in close proximity to the Onshore HVDC Cable Corridor with probable intervisibility to the Onshore HVDC Cable Corridor                             |
|             | 1170676  | Gazebo Approx 110 m from Kenwith Castle   | 400 m from Onshore HDVC Cable Corridor | Out           | Listed Building lies at a distance from the Onshore HVDC Cable Corridor with no views to the Onshore HVDC Cable Corridor or awareness of associated construction works. |
|             | 1333181  | Kenwith Castle  | 350 m from Onshore HDVC Cable Corridor | Out           | Listed Building lies at a distance from the Onshore HVDC Cable Corridor with no views to the Onshore HVDC Cable Corridor or   |

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| Site Number | NHLE No. | Name and Designation                                | Distance (approx.)                     | Scoped In/Out | Comments  |
|-------------|----------|---|--|---------------|---|
|             |          |   |  |               | awareness of associated construction works.   |
|             | 1170690  | The White House                                     | 150 m from Onshore HDVC Cable Corridor | Out           | Listed Building lies in a location with no views to the Onshore HVDC Cable Corridor or awareness of associated construction works.          |
|             | 1333179  | Coombe  | 125 m from Onshore HDVC Cable Corridor | In            | Listed Building lies in close proximity to the Onshore HVDC Cable Corridor with probable intervisibility to the Onshore HVDC Cable Corridor |
|             | 1170667  | Barn Approx 10 m west of Coombe                     | 125 m from Onshore HDVC Cable Corridor | In            | Listed Building lies in close proximity to the Onshore HVDC Cable Corridor with probable intervisibility to the Onshore HVDC Cable Corridor |
|             | 1333180  | Cottage Approx 15 m north north west of Coombe      | 125 m from Onshore HDVC Cable Corridor | In            | Listed Building lies in close proximity to the Onshore HVDC Cable Corridor with probable intervisibility to the Onshore HVDC Cable Corridor |
|             | 1104410  | Outbuilding Approx 15 m north north east of Coombe  | 125 m from Onshore HDVC Cable Corridor | In            | Listed Building lies in close proximity to the Onshore HVDC Cable Corridor with probable intervisibility to the Onshore HVDC Cable Corridor |
|             | 1333178  | Outbuilding Approx 15 m north west of Chaltaborough | 200 m from Onshore HDVC Cable Corridor | Out           | Listed Building with no views to the Onshore HVDC Cable Corridor or awareness of associated construction works.                             |

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| Site Number | NHLE No. | Name and Designation   | Distance (approx.)                     | Scoped In/Out | Comments  |
|-------------|----------|--|--|---------------|---|
|             | 1104407  | Outbuilding Approx 5 m north ff Chaltaborough                    | 200 m from Onshore HDVC Cable Corridor | Out           | Listed Building with no views to the Onshore HVDC Cable Corridor or awareness of associated construction works.   |
|             | 1333177  | Chaltaborough  | 200 m from Onshore HDVC Cable Corridor | Out           | Listed Building with no views to the Onshore HVDC Cable Corridor or awareness of associated construction works.   |
|             | 1104413  | Shamland, outbuilding c. 10 m north of house (not included)      | 150 m from Onshore HDVC Cable Corridor | Out           | Listed Building with no views to the Onshore HVDC Cable Corridor or awareness of associated construction works.   |
|             | 1170681  | Shamland, outbuilding c. 20 m north east of house (not included) | 150 m from Onshore HDVC Cable Corridor | In            | Listed Building lies in close proximity to the Onshore HVDC Cable Corridor with probable intervisibility to the Onshore HVDC Cable Corridor                             |
|             | 1104414  | Old Rixlade  | 550 m from Onshore HDVC Cable Corridor | Out           | Listed Building lies at a distance from the Onshore HVDC Cable Corridor with no views to the Onshore HVDC Cable Corridor or awareness of associated construction works. |
|             | 1104411  | Glenclyff Farmhouse  | 900 m from Onshore HDVC Cable Corridor | Out           | Listed Building lies at a distance from the Onshore HVDC Cable Corridor with no views to the Onshore HVDC Cable Corridor or awareness of associated construction works. |

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| Site Number | NHLE No. | Name and Designation   | Distance (approx.)                     | Scoped In/Out | Comments  |
|-------------|----------|--|--|---------------|---|
|             | 1170669  | Outbuilding c. 5 m north of Greycliff Farmhouse                                      | 900 m from Onshore HDVC Cable Corridor | Out           | Listed Building lies at a distance from the Onshore HVDC Cable Corridor with no views to the Onshore HVDC Cable Corridor or awareness of associated construction works. |
|             | 1170689  | Thatched house Public House  | 200 m from Onshore HDVC Cable Corridor | Out           | Listed Building lies within an urban area with no views to the Onshore HVDC Cable Corridor or awareness of associated construction works.                               |
|             | 1104406  | Baptist Chapel   | 200 m from Onshore HDVC Cable Corridor | Out           | Listed Building lies within an urban area with no views to the Onshore HVDC Cable Corridor or awareness of associated construction works.                               |
|             | 1333141  | The Old Vicarage   | 200 m from Onshore HDVC Cable Corridor | Out           | Listed Building lies within an urban area with no views to the Onshore HVDC Cable Corridor or awareness of associated construction works.                               |
|             | 1170635  | Abbotsham Church Of England primary school and attached gateway                      | 250 m from Onshore HDVC Cable Corridor | Out           | Listed Building lies within an urban area with no views to the Onshore HVDC Cable Corridor or awareness of associated construction works.                               |
|             | 1104409  | English Monument in the churchyard c. 3 m south east of vestry of Church of St Helen | 250 m from Onshore HDVC Cable Corridor | Out           | Listed Building lies within an urban area with no views to the Onshore HVDC Cable Corridor or awareness of  |

## XLINKS' MOROCCO – UK POWER PROJECT

| Site Number | NHLE No. | Name and Designation                       | Distance (approx.)                     | Scoped In/Out | Comments  |
|-------------|----------|--|--|---------------|---|
|             |          |  |  |               | associated construction works.  |
|             | 1292973  | Moreton Cottage                            | 900 m from Onshore HDVC Cable Corridor | Out           | Listed Building lies within an urban area with no views to the Onshore HVDC Cable Corridor or awareness of associated construction works.                               |
|             | 1105164  | Tythes Ford                                | 750 m from Onshore HDVC Cable Corridor | Out           | Listed Building lies within an urban area with no views to the Onshore HVDC Cable Corridor or awareness of associated construction works.                               |
|             | 1333145  | Ford Farm Cottage and attached outbuilding | 725 m from Onshore HDVC Cable Corridor | Out           | Listed Building lies within an urban area with no views to the Onshore HVDC Cable Corridor or awareness of associated construction works.                               |
|             | 1105165  | Sunbury Cottage and attached outbuilding   | 850 m from Onshore HDVC Cable Corridor | Out           | Listed Building lies within an urban area with no views to the Onshore HVDC Cable Corridor or awareness of associated construction works.                               |
|             | 1282950  | Jennett's Cottage                          | 550 m from Onshore HDVC Cable Corridor | Out           | Listed Building lies at a distance from the Onshore HVDC Cable Corridor with no views to the Onshore HVDC Cable Corridor or awareness of associated construction works. |
|             | 1390893  | Jennett's Bridge                           | 550 m from Onshore HDVC Cable Corridor | Out           | Listed Building lies at a distance from the Onshore HVDC Cable Corridor with no views to the  |

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| Site Number | NHLE No. | Name and Designation   | Distance (approx.)                     | Scoped In/Out | Comments  |
|-------------|----------|--|--|---------------|---|
|             |          |  |  |               | Onshore HVDC Cable Corridor or awareness of associated construction works.  |
|             | 1105157  | Yeo Vale Farm Cottages   | 550 m from Onshore HDVC Cable Corridor | Out           | Listed Building lies at a distance from the Onshore HVDC Cable Corridor with no views to the Onshore HVDC Cable Corridor or awareness of associated construction works. |
|             | 1105176  | Hooper's Water Cottages  | 950 m from Onshore HDVC Cable Corridor | Out           | Listed Building lies at a distance from the Onshore HVDC Cable Corridor with no views to the Onshore HVDC Cable Corridor or awareness of associated construction works. |
|             | 1305810  | Barn and linhay At Hooper's Water Farm, c. 15 m west of Nos. 1 and 2 Hooper's Water Cottages | 950 m from Onshore HDVC Cable Corridor | Out           | Listed Building lies at a distance from the Onshore HVDC Cable Corridor with no views to the Onshore HVDC Cable Corridor or awareness of associated construction works. |
|             | 1171194  | Middle Langdon   | 950 m from Onshore HDVC Cable Corridor | Out           | Listed Building lies at a distance from the Onshore HVDC Cable Corridor with no views to the Onshore HVDC Cable Corridor or awareness of associated construction works. |
|             | 1105154  | Nether Boundstone Farmhouse  | 700 m from Onshore HDVC Cable Corridor | Out           | Listed Building lies at a distance from the Onshore HVDC Cable Corridor with no views to the Onshore HVDC   |

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| <b>Site Number</b> | <b>NHLE No.</b> | <b>Name and Designation</b>   | <b>Distance (approx.)</b>              | <b>Scoped In/Out</b> | <b>Comments</b>   |
|--------------------|-----------------|---|--|----------------------|---|
|                    |                 |   |  |                      | Cable Corridor or awareness of associated construction works.   |
|                    | 1171213         | Outbuilding c. 5 m north west of Nether Boundstone Farmhouse                                  | 700 m from Onshore HDVC Cable Corridor | Out                  | Listed Building lies at a distance from the Onshore HVDC Cable Corridor with no views to the Onshore HVDC Cable Corridor or awareness of associated construction works. |
|                    | 1326533         | 2 Crealock monuments in the churchyard c. 1 m east of the chancel of the Church of St Swithun | 600 m from Onshore HDVC Cable Corridor | Out                  | Listed Building lies at a distance from the Onshore HVDC Cable Corridor with no views to the Onshore HVDC Cable Corridor or awareness of associated construction works. |
|                    | 1171216         | The Old Rectory   | 600 m from Onshore HDVC Cable Corridor | Out                  | Listed Building lies at a distance from the Onshore HVDC Cable Corridor with no views to the Onshore HVDC Cable Corridor or awareness of associated construction works. |
|                    | 1105153         | Hollands  | 325 m from Onshore HDVC Cable Corridor | Out                  | Listed Building lies at a distance from the Onshore HVDC Cable Corridor with no views to the Onshore HVDC Cable Corridor or awareness of associated construction works. |
|                    | 1171189         | Heale Farmhouse   | 250 m from Onshore HDVC Cable Corridor | Out                  | Listed Building lies at a distance from the Onshore HVDC Cable Corridor or Converter Site with no views either or awareness of  |



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|-------------|----------|--|--|---------------|---|
|             |          |  |  |               | associated construction works.  |
|             | 1305717  | Mill Bridge  | 600 m from Onshore HDVC Cable Corridor | Out           | Listed Building lies at a distance from the Onshore HVDC Cable Corridor or Converter Site with no views to either or awareness of associated construction works.                          |
|             | 1105155  | Old Toll   | 400 m from Onshore HDVC Cable Corridor | Out           | Listed Building lies at a distance from the Onshore HVDC Cable Corridor or Converter Site with no views to either or awareness of associated construction works.                          |
|             | 1171220  | Summerhill   | 400 m from Onshore HDVC Cable Corridor | Out           | Listed Building lies at a distance from the Onshore HVDC Cable Corridor or Converter Site with no views to either or awareness of associated construction works.                          |
|             | 1105156  | Summerhall House, Summerhall Cottage and Honeysuckle Cottage | 325 m from Onshore HDVC Cable Corridor | Out           | Listed Building lies at a distance from the Onshore HVDC Cable Corridor and Converter Site with no views to either or awareness of associated construction works.                         |
|             | 1209497  | Little Whitehall   | 350 m from Onshore HDVC Cable Corridor | Out           | Listed Building lies at a distance from the Onshore HVDC Cable Corridor or Converter Site with no views to the Onshore HVDC Cable Corridor or awareness of associated construction works. |

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| Site Number | NHLE No. | Name and Designation   | Distance (approx.)                     | Scoped In/Out | Comments  |
|-------------|----------|--|--|---------------|---|
|             | 1105151  | Monk's Cottage   | 700 m from Onshore HDVC Cable Corridor | Out           | Listed Building lies at a distance from the Onshore HVDC Cable Corridor and Converter Site with no views of either or awareness of associated construction works. |
|             | 1171177  | Swallowfield   | 700 m from Onshore HDVC Cable Corridor | Out           | Listed Building lies at a distance from the Onshore HVDC Cable Corridor and Converter Site with no views of either or awareness of associated construction works. |
|             | 1171140  | Barton Cottage and Hill View                                     | 950 m from Onshore HDVC Cable Corridor | Out           | Listed Building lies at a distance from the Onshore HVDC Cable Corridor and Converter Site with no views of either or awareness of associated construction works. |
|             | 1305719  | Pillmouth Cottage  | 950 m from Onshore HDVC Cable Corridor | Out           | Listed Building lies at a distance from the Onshore HVDC Cable Corridor and Converter Site with no views of either or awareness of associated construction works. |
|             | 1282901  | Hallsannery Field Centre   | 200 m from Onshore HDVC Cable Corridor | Out           | Listed Building lies at a distance from the Onshore HVDC Cable Corridor and Converter Site with no views to either or awareness of associated construction works. |
|             | 1210007  | Landcross Methodist Church including front area railing and gate | 500 m from Onshore HDVC Cable Corridor | Out           | Listed Building lies at a distance from the Onshore HVDC Cable Corridor and   |

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| Site Number | NHLE No. | Name and Designation                              | Distance (approx.)                         | Scoped In/Out | Comments   |
|-------------|----------|---|--|---------------|--|
|             |          |   |  |               | Converter Site with no views to either or awareness of associated construction works.  |
|             | 1326532  | Pillmouth Farmhouse and attached wall and gateway | 500 m from Onshore HDVC Cable Corridor     | Out           | Listed Building lies at a distance to the Onshore HVDC Cable Corridor and surrounded by extensive vegetation preventing intervisibility to the Onshore HVDC Cable Corridor |
|             | 1326546  | Little Weare Cottage                              | 1 km from Onshore HDVC Cable Corridor      | Out           | Listed Building lies at a distance from the Onshore HVDC Cable Corridor with no views to the Onshore HVDC Cable Corridor or awareness of associated construction works.    |
|             | 1460098  | Finger Post at Gammaton Cross                     | 100 m from Onshore HDVC Cable Corridor     | Out           | Listed Building lies at a distance from the Onshore HVDC Cable Corridor and Converter Site with no views of either or awareness of associated construction works.          |
|             | 1305504  | Milestone at SS 4903 2430                         | 250 m from Onshore HDVC Cable Corridor     | Out           | Listed Building lies at a distance from the Onshore HVDC Cable Corridor and Converter Site with no views of either or awareness of associated construction works.          |
|             | 1105147  | Haddacott Farmhouse and attached wall and barn    | 1.8 km from Converter Site                 | In            | Listed Building will have intervisibility with Converter Site.   |
|             | 1107608  | Little Pillhead Farmhouse                         | 450 m from Onshore HDVC Cable Corridor and | Out           | Listed Building lies at a distance from the Onshore HVDC Cable   |

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|-------------|----------|--|---------------------------|---------------|--|
|             |          |  | Converter Site            |               | Corridor and Converter Site with no views of either or awareness of associated construction works.   |
|             | 1170742  | Barn c. 50 m east of West Webbery Farmhouse (Not Included) | 620 m from Converter Site | In            | Listed Building would have intervisibility with Converter Site.  |
|             | 1104417  | Little Webbery   | 323 m from Converter Site | In            | Listed Building would have intervisibility with Converter Site.  |
|             | 1305951  | Webbery Barton   | 220 m from Converter Site | In            | Listed Building would have intervisibility with Converter Site.  |
|             | 1333143  | Webbery Manor  | 500 m from Converter Site | Out           | Listed Building set within grounds surrounded by extensive vegetation. There would be no intervisibility with the Converter Site nor awareness of construction works.  |
|             | 1305945  | Rice Cottage   | 550 m from Converter Site | Out           | Listed Building set back north of road both in lee of rising slope to south and surrounded by thick band of vegetation. There would be no intervisibility with the Converter Site nor awareness of construction works. |
|             | 1104416  | Rice Mill  | 580 m from Converter Site | Out           | Listed Building set back north of road both in lee of rising slope to south and surrounded by thick band of vegetation. There would be no intervisibility with the Converter Site nor awareness of construction works. |
|             | 1104415  | Bulworthy Farmhouse  | 1 km from Converter Site  | Out           | Listed Building located in lee of hill to south with   |

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|-------------|----------|---|----------------------------|---------------|---|
|             |          |   |                            |               | topography and vegetation preventing intervisibility with the Converter Site  |
|             | 1170712  | Alscott Barton                                    | 1.8 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works. |
|             | 1326529  | Ford Cottages                                     | 1.5 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works. |
|             | 1326530  | Huntshaw Water and attached outbuildings          | 1.4 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works. |
|             | 1326545  | Barn c. 8 m north west of Great Huxhill Farmhouse | 1.4 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works. |
|             | 1105143  | Great Huxhill Farmhouse                           | 1.4 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works. |
|             | 1326527  | Granary c. 5 m east of Great Huxhill Farmhouse    | 1.4 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works. |

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|--------------------|-----------------|--|----------------------------|----------------------|---|
|                    | 1171618         | Barn group c. 20 m east of Great Huxhill Farmhouse | 1.4 km from Converter Site | Out                  | Listed Building lies at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works. |
|                    | 1105146         | Fairoak  | 2 km from Converter Site   | Out                  | Listed Building lies at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works. |
|                    | 1171136         | Twitchen Farmhouse                                 | 2.8 km from Converter Site | Out                  | Listed Building lies at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works. |
|                    | 1326531         | Twitchen Cottage                                   | 2.7 km from Converter Site | Out                  | Listed Building lies at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works. |
|                    | 1105145         | Barton Farmhouse and attached outbuilding and wall | 2.2 km from Converter Site | Out                  | Listed Building lies at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works. |
|                    | 1105149         | Huntshaw House                                     | 2.4 km from Converter Site | Out                  | Listed Building lies at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works. |
|                    | 1333142         | Borough Farmhouse                                  | 2.8 km from Converter Site | Out                  | Listed Building lies at a distance from the Converter Site with no views to the Converter Site or awareness of                                |

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| Site Number | NHLE No. | Name and Designation   | Distance (approx.)         | Scoped In/Out | Comments  |
|-------------|----------|--|----------------------------|---------------|---|
|             |          |  |                            |               | associated construction works.  |
|             | 1261742  | West Woodlands with barn attached  | 3 km from Converter Site   | Out           | Listed Building lies at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works. |
|             | 1253476  | East Woodlands Farmhouse   | 3.6 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works. |
|             | 1168189  | Shortridge Farmhouse including barn adjoining at north east                        | 4 km from Converter Site   | Out           | Listed Building lies at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works. |
|             | 1168147  | Delley Farmhouse including garden wall and outbuilding adjoining at the south west | 4.4 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works. |
|             | 1104960  | Lower Delworthy  | 4.4 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works. |
|             | 1253723  | White Lake Farmhouse   | 4.2 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works. |
|             | 1253718  | Norwood Cottage Taylors Farmhouse  | 4.3 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site with no views to the Converter Site  |

**XLINKS' MOROCCO – UK POWER PROJECT**

| Site Number | NHLE No. | Name and Designation  | Distance (approx.)         | Scoped In/Out | Comments   |
|-------------|----------|---|----------------------------|---------------|--|
|             |          |   |                            |               | or awareness of associated construction works.   |
|             | 1261697  | Tennacott Farmhouse   | 3.7 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works.          |
|             | 1107631  | Orchard Farmhouse   | 4.2 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works.          |
|             | 1163706  | Combe Farmhouse   | 3.4 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works.          |
|             | 1318098  | Treyhill Farmhouse  | 3.1 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site with limited views to the Converter Site and no awareness of associated construction works. |
|             | 1163736  | White Lodge   | 3.2 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works.          |
|             | 1318014  | Dog kennels with stable shelter to rear c. 170 m east of Tapeley Park House | 3.7 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works.          |
|             | 1318048  | Icehouse c. 150 m east of Tapeley Park House                                | 3.6 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site   |



## XLINKS' MOROCCO – UK POWER PROJECT

| Site Number | NHLE No. | Name and Designation  | Distance (approx.)         | Scoped In/Out | Comments  |
|-------------|----------|---|----------------------------|---------------|---|
|             |          |   |                            |               | with no views to the Converter Site or awareness of associated construction works.  |
|             | 1107579  | Shell house c. 175 m east of Tapeley Park House   | 3.7 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works. |
|             | 1325335  | Kitchen garden walls, greenhouse and tool shed c. 200 m east of Tapeley Park House  | 3.7 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works. |
|             | 1325334  | Garden structures including terraces, summer house, tool house, gates and gatepiers, sundial and statuary furniture to front garden to Tapeley Park House | 3.6 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works. |
|             | 1107607  | Bradavin Farmhouse Including lofted outbuilding adjoining to east   | 2.7 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works. |
|             | 1163788  | Range of shippons with lofts over including front courtyard walls c. 70 m north of Eastleigh Manor House  | 2.5 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works. |
|             | 1163783  | Granary c. 25 m north west of Eastleigh Manor House   | 2.4 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works. |

## XLINKS' MOROCCO – UK POWER PROJECT

| Site Number | NHLE No. | Name and Designation   | Distance (approx.)         | Scoped In/Out | Comments   |
|-------------|----------|--|----------------------------|---------------|--|
|             | 1107612  | Barn with attached round house and covered cartway c. 10 m north west of Eastleigh Manor House | 2.4 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works.                |
|             | 1107613  | Length of kitchen garden wall extending to south of Eastleigh Manor House                      | 2.4 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works.                |
|             | 1107610  | Rock Cottage   | 2.3 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within village with no views to the Converter Site or awareness of associated construction works. |
|             | 1163752  | Barn c. 20 m east of The Pines   | 2.2 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within village with no views to the Converter Site or awareness of associated construction works. |
|             | 1107609  | The Pines  | 2.2 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within village with no views to the Converter Site or awareness of associated construction works. |
|             | 1325312  | Weach Barton Farmhouse   | 2 km from Converter Site   | Out           | Listed Building lies at a distance from the Converter Site with limited to no views to the Converter Site or awareness of associated construction works.     |
|             | 1200938  | Pillhead House   | 2.6 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site   |

## XLINKS' MOROCCO – UK POWER PROJECT

| Site Number | NHLE No. | Name and Designation   | Distance (approx.)         | Scoped In/Out | Comments  |
|-------------|----------|--|----------------------------|---------------|---|
|             |          |  |                            |               | with no views to the Converter Site or awareness of associated construction works.  |
|             | 1209839  | Milestone c. 220 m north east of entrance to Pillhead House, Old Barnstaple Road | 2.7 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works.                   |
|             | 1105107  | Southcott House  | 3.3 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works.                   |
|             | 1104726  | Cliff Cottage  | 4.8 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within urban area with no views to the Converter Site or awareness of associated construction works. |
|             | 1306531  | Beach Cottage  | 4.8 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within urban area with no views to the Converter Site or awareness of associated construction works. |
|             | 1104725  | Berriman's   | 4.8 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within urban area with no views to the Converter Site or awareness of associated construction works. |
|             | 1104724  | Athlone, Cleave Houses   | 4.8 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within urban area with no views to the Converter Site or awareness of                                |

## XLINKS' MOROCCO – UK POWER PROJECT

| Site Number | NHLE No. | Name and Designation  | Distance (approx.)         | Scoped In/Out | Comments  |
|-------------|----------|---|----------------------------|---------------|---|
|             |          |   |                            |               | associated construction works.  |
|             | 1306429  | Lime Kiln   | 4.6 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within urban area with no views to the Converter Site or awareness of associated construction works. |
|             | 1104721  | Chircombe including ancillary building to north, Chircombe Lane       | 4.6 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within urban area with no views to the Converter Site or awareness of associated construction works. |
|             | 1267190  | Orchard Hill House  | 4.8 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within urban area with no views to the Converter Site or awareness of associated construction works. |
|             | 1209714  | 7 & 8 New Road  | 4.2 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within urban area with no views to the Converter Site or awareness of associated construction works. |
|             | 1209995  | Wooda   | 4.2 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within urban area with no views to the Converter Site or awareness of associated construction works. |
|             | 1200932  | The Folly including boundary walls on north and south sides, New Road | 4.2 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within urban area with no views to the Converter Site or awareness of                                |

## XLINKS' MOROCCO – UK POWER PROJECT

| Site Number | NHLE No. | Name and Designation  | Distance (approx.)         | Scoped In/Out | Comments  |
|-------------|----------|---|----------------------------|---------------|---|
|             |          |   |                            |               | associated construction works.  |
|             | 1292512  | St Davids   | 4.2 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within urban area with no views to the Converter Site or awareness of associated construction works. |
|             | 1293024  | Twinaway Bungalow   | 4.5 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within urban area with no views to the Converter Site or awareness of associated construction works. |
|             | 1104785  | Priestacott Farmhouse                                       | 3.7 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works.                   |
|             | 1326546  | Little Weare Cottage  | 1.9 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works.                   |
|             | 1105109  | Netherdowns Farmhouse                                       | 2.6 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works.                   |
|             | 1105110  | Outbuilding c. 1 m east of Netherdowns Farmhouse            | 2.6 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works.                   |
|             | 1305511  | Dwelling now outbuilding 50 m east of Netherdowns Farmhouse | 2.6 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site  |

**XLINKS' MOROCCO – UK POWER PROJECT**

| Site Number | NHLE No. | Name and Designation   | Distance (approx.)         | Scoped In/Out | Comments  |
|-------------|----------|--|----------------------------|---------------|---|
|             |          |  |                            |               | with no views to the Converter Site or awareness of associated construction works.  |
|             | 1105112  | No. 2 Venton Cottages and attached outbuilding                 | 2.3 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works. |
|             | 1171628  | Riverview  | 3.7 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works. |
|             | 1326563  | Cottage at SS47902152, attached to Marshbrook Cottage          | 3.7 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works. |
|             | 1326547  | Valleys End  | 3.7 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works. |
|             | 1171630  | The Downes House   | 4. 2km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works. |
|             | 1305663  | Barn And shippon c. 12 m north east of Rendle's Down Farmhouse | 4.3 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works. |

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| Site Number | NHLE No. | Name and Designation   | Distance (approx.)         | Scoped In/Out | Comments  |
|-------------|----------|--|----------------------------|---------------|---|
|             | 1105163  | Rendle's Down Farmhouse and attached outbuilding                                     | 4.3 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works.                   |
|             | 1105127  | Kitchen garden walls in grounds of Annery House (Demolished)                         | 4.4 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works.                   |
|             | 1200918  | Gates and gatepiers at main entrance to Victoria Park, Kingsley Road                 | 4.2 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within urban area with no views to the Converter Site or awareness of associated construction works. |
|             | 1292390  | Statue of Charles Kingsley, The Quay   | 4.2 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within urban area with no views to the Converter Site or awareness of associated construction works. |
|             | 1245947  | Bideford Arts Centre   | 4.2 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within urban area with no views to the Converter Site or awareness of associated construction works. |
|             | 1292425  | Blackmore's Depository, Rope Walk  | 4.2 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within urban area with no views to the Converter Site or awareness of associated construction works. |
|             | 1209974  | Strand House including front area railings and rear curtilage wall, No. 4 The Strand | 4.2 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site  |

## XLINKS' MOROCCO – UK POWER PROJECT

| Site Number | NHLE No. | Name and Designation            | Distance (approx.)         | Scoped In/Out | Comments  |
|-------------|----------|---------------------------------|----------------------------|---------------|---|
|             |          |                                 |                            |               | within urban area with no views to the Converter Site or awareness of associated construction works.  |
|             | 1200944  | No. 5 The Strand                | 4.2 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within urban area with no views to the Converter Site or awareness of associated construction works. |
|             | 1206709  | The Old Custom House            | 4.2 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within urban area with no views to the Converter Site or awareness of associated construction works. |
|             | 1282945  | No. 2 Bridgeland Street         | 4.2 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within urban area with no views to the Converter Site or awareness of associated construction works. |
|             | 1187709  | No. 3 Bridgeland Street         | 4.2 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within urban area with no views to the Converter Site or awareness of associated construction works. |
|             | 1298581  | No. 5 Bridgeland Street         | 4.2 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within urban area with no views to the Converter Site or awareness of associated construction works. |
|             | 1282946  | Nos. 6 and 6A Bridgeland Street | 4.2 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within urban area  |



## XLINKS' MOROCCO – UK POWER PROJECT

| Site Number | NHLE No. | Name and Designation                  | Distance (approx.)         | Scoped In/Out | Comments  |
|-------------|----------|---------------------------------------|----------------------------|---------------|---|
|             |          |                                       |                            |               | with no views to the Converter Site or awareness of associated construction works.  |
|             | 1025232  | Warmington's Garage                   | 4.2 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within urban area with no views to the Converter Site or awareness of associated construction works. |
|             | 1200875  | No. 8 Bridgeland Street               | 4.2 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within urban area with no views to the Converter Site or awareness of associated construction works. |
|             | 1355136  | No. 11 Bridgeland Street              | 4.2 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within urban area with no views to the Converter Site or awareness of associated construction works. |
|             | 1200876  | No. 13 Bridgeland Street              | 4.2 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within urban area with no views to the Converter Site or awareness of associated construction works. |
|             | 1025109  | Nos. 13, 14 and 14A Bridgeland Street | 4.2 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within urban area with no views to the Converter Site or awareness of associated construction works. |
|             | 1282947  | No. 16 Bridgeland Street              | 4.2 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within urban area with no views to   |

## XLINKS' MOROCCO – UK POWER PROJECT

| Site Number | NHLE No. | Name and Designation              | Distance (approx.)         | Scoped In/Out | Comments  |
|-------------|----------|-----------------------------------|----------------------------|---------------|---|
|             |          |                                   |                            |               | the Converter Site or awareness of associated construction works.   |
|             | 1355155  | No. 17 Bridgeland Street          | 4.2 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within urban area with no views to the Converter Site or awareness of associated construction works. |
|             | 1200877  | Nos. 18 and 18A Bridgeland Street | 4.2 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within urban area with no views to the Converter Site or awareness of associated construction works. |
|             | 1025061  | Nos. 19 and 20 Bridgeland Street  | 4.2 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within urban area with no views to the Converter Site or awareness of associated construction works. |
|             | 1282948  | Nos. 21 and 22 Bridgeland Street  | 4.2 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within urban area with no views to the Converter Site or awareness of associated construction works. |
|             | 1025073  | Conservative Club                 | 4.2 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within urban area with no views to the Converter Site or awareness of associated construction works. |
|             | 1200878  | No. 24 Bridgeland Street          | 4.2 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within urban area with no views to the Converter Site  |

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| Site Number | NHLE No. | Name and Designation          | Distance (approx.)         | Scoped In/Out | Comments  |
|-------------|----------|-------------------------------|----------------------------|---------------|---|
|             |          |                               |                            |               | or awareness of associated construction works.  |
|             | 1025046  | The Red House                 | 4.2 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within urban area with no views to the Converter Site or awareness of associated construction works. |
|             | 1355169  | No. 29 Bridgeland Street      | 4.2 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within urban area with no views to the Converter Site or awareness of associated construction works. |
|             | 1282949  | No. 30 Bridgeland Street      | 4.2 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within urban area with no views to the Converter Site or awareness of associated construction works. |
|             | 1200880  | No. No 32 including Rear Wing | 4.2 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within urban area with no views to the Converter Site or awareness of associated construction works. |
|             | 1292384  | Prospect Place                | 4.3 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within urban area with no views to the Converter Site or awareness of associated construction works. |
|             | 1200930  | No. 48 Mill Street            | 4.3 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within urban area with no views to the Converter Site or awareness of                                |

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| Site Number | NHLE No. | Name and Designation          | Distance (approx.)         | Scoped In/Out | Comments  |
|-------------|----------|-------------------------------|----------------------------|---------------|---|
|             |          |                               |                            |               | associated construction works.  |
|             | 1200931  | Nos. 49 & 50 Mill Street      | 4.3 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within urban area with no views to the Converter Site or awareness of associated construction works. |
|             | 1208724  | No. 1 Cooper Street           | 4.3 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within urban area with no views to the Converter Site or awareness of associated construction works. |
|             | 1200896  | No. 4 Cooper Street           | 4.3 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within urban area with no views to the Converter Site or awareness of associated construction works. |
|             | 1208732  | Patch and Parrot Public House | 4.3 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within urban area with no views to the Converter Site or awareness of associated construction works. |
|             | 1200940  | White Hart Public House       | 4.3 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within urban area with no views to the Converter Site or awareness of associated construction works. |
|             | 1209848  | Jubilee House                 | 4.3 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within urban area with no views to the Converter Site or awareness of                                |

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| Site Number | NHLE No. | Name and Designation    | Distance (approx.)         | Scoped In/Out | Comments  |
|-------------|----------|-------------------------|----------------------------|---------------|---|
|             |          |                         |                            |               | associated construction works.  |
|             | 1200939  | No. 3 Queen Street      | 4.3 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within urban area with no views to the Converter Site or awareness of associated construction works. |
|             | 1119695  | No. 4 Queen Street      | 4.3 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within urban area with no views to the Converter Site or awareness of associated construction works. |
|             | 1209853  | No. 5 Queen Street      | 4.3 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within urban area with no views to the Converter Site or awareness of associated construction works. |
|             | 1209947  | Quay House              | 4.3 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within urban area with no views to the Converter Site or awareness of associated construction works. |
|             | 1200943  | Nos. 18 and 19 The Quay | 4.3 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site within urban area with no views to the Converter Site or awareness of associated construction works. |
|             | 1332967  | Furze Farmhouse         | 3.9 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works.                   |

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| Site Number | NHLE No. | Name and Designation   | Distance (approx.)         | Scoped In/Out | Comments  |
|-------------|----------|--|----------------------------|---------------|---|
|             | 1261776  | Pyewell Farmhouse including adjoining granary and stables at left end  | 3 km from Converter Site   | Out           | Listed Building located in small valley with no intervisibility with the Converter Site.                                    |
|             | 1107627  | The Courtledge   | 1.9 km from Converter Site | Out           | Listed Building located within a village with no views to the Converter Site or awareness of associated construction works. |
|             | 1163350  | Two sets of gravestones at head and feet of graves of Elizabeth and Peter Mugridge c. 5 m south of south porch of Church of St Michael | 1.9 km from Converter Site | Out           | Listed Building located within a village with no views to the Converter Site or awareness of associated construction works. |
|             | 1163363  | Church Farm Cottage  | 1.9 km from Converter Site | Out           | Listed Building located within a village with no views to the Converter Site or awareness of associated construction works. |
|             | 1309201  | The Forge  | 1.9 km from Converter Site | Out           | Listed Building located within a village with no views to the Converter Site or awareness of associated construction works. |
|             | 1107629  | Gatepiers and flanking walls c. 150 m north east of Horwood House  | 2 km from Converter Site   | Out           | Listed Building located within a village with no views to the Converter Site or awareness of associated construction works. |
|             | 1107628  | Horwood House  | 2 km from Converter Site   | Out           | Listed Building located within a village with no views to the Converter Site or awareness of associated construction works. |

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| Site Number | NHLE No. | Name and Designation                                   | Distance (approx.)         | Scoped In/Out | Comments   |
|-------------|----------|--|----------------------------|---------------|--|
|             | 1325321  | Granary c. 15 m north east of West Barton Farmhouse    | 1.8 km from Converter Site | Out           | Listed Building with no views to the Converter Site or awareness of associated construction works.   |
|             | 1163371  | West Barton Farmhouse                                  | 1.8 km from Converter Site | Out           | Listed Building with no views to the Converter Site or awareness of associated construction works.   |
|             | 1309211  | The Old Parsonage                                      | 1.7 km from Converter Site | Out           | Listed Building with no views to the Converter Site or awareness of associated construction works.   |
|             | 1107625  | East Barton including front garden walls and gatepiers | 2.3 km from Converter Site | Out           | Listed Building located at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works. |
|             | 1163315  | Stable block c. 30 m south west of East Barton House   | 2.3 km from Converter Site | Out           | Listed Building located at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works. |
|             | 1163322  | Barn c. 70 metres south west of East Barton House      | 2.3 km from Converter Site | Out           | Listed Building located at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works. |
|             | 1107626  | Old Coach House c. 60 m south of East Barton House     | 2.3 km from Converter Site | Out           | Listed Building located at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works. |

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| <b>Site Number</b> | <b>NHLE No.</b> | <b>Name and Designation</b>  | <b>Distance (approx.)</b>  | <b>Scoped In/Out</b> | <b>Comments</b>  |
|--------------------|-----------------|--|----------------------------|----------------------|--|
|                    | 1163293         | Crosspark Farmhouse  | 2.4 km from Converter Site | Out                  | Listed Building located at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works. |
|                    | 1253507         | Lethbridge Farmhouse   | 2.4 km from Converter Site | Out                  | Listed Building located within a village with no views to the Converter Site or awareness of associated construction works.                      |
|                    | 1261747         | Pair of grave stones to head and foot of Mill family grave c. 2 m south west of south porch of Church of St Thomas of Canterbury | 3 km from Converter Site   | Out                  | Listed Building located within a village with no views to the Converter Site or awareness of associated construction works.                      |
|                    | 1253523         | Snow headstone c. 5 m south east of south porch of Church of St Thomas of Canterbury   | 3 km from Converter Site   | Out                  | Listed Building located within a village with no views to the Converter Site or awareness of associated construction works.                      |
|                    | 1253520         | Priscott headstone c. 4 m east of south porch of Church of St Thomas of Canterbury   | 3 km from Converter Site   | Out                  | Listed Building located within a village with no views to the Converter Site or awareness of associated construction works.                      |
|                    | 1261720         | Headstone c. 10 m south of south porch of Church of St Thomas of Canterbury  | 3 km from Converter Site   | Out                  | Listed Building located within a village with no views to the Converter Site or awareness of associated construction works.                      |
|                    | 1253534         | Mear grave slab c. 7 m south east of south porch of Church of St Thomas of Canterbury  | 3 km from Converter Site   | Out                  | Listed Building located within a village with no views to the Converter Site or awareness of   |



**XLINKS' MOROCCO – UK POWER PROJECT**

| Site Number | NHLE No. | Name and Designation   | Distance (approx.)         | Scoped In/Out | Comments  |
|-------------|----------|--|----------------------------|---------------|---|
|             |          |  |                            |               | associated construction works.  |
|             | 1261757  | Clark headstone c. 5 m south west of south porch of Church of St Thomas of Canterbury      | 3 km from Converter Site   | Out           | Listed Building located within a village with no views to the Converter Site or awareness of associated construction works. |
|             | 1253537  | Westacott headstone c. 10 m south west of south porch of Church of St Thomas of Canterbury | 3 km from Converter Site   | Out           | Listed Building located within a village with no views to the Converter Site or awareness of associated construction works. |
|             | 1253539  | Newton Barton and South Barton   | 2.9 km from Converter Site | Out           | Listed Building located within a village with no views to the Converter Site or awareness of associated construction works. |
|             | 1253603  | Shaddicks Cottage  | 2.8 km from Converter Site | Out           | Listed Building located within a village with no views to the Converter Site or awareness of associated construction works. |
|             | 1261716  | Wall to Quaker burial ground, c. 20 m south of Loverings                                   | 2.8 km from Converter Site | Out           | Listed Building located within a village with no views to the Converter Site or awareness of associated construction works. |
|             | 1253602  | Loverings  | 3 km from Converter Site   | Out           | Listed Building located within a village with no views to the Converter Site or awareness of associated construction works. |
|             | 1261715  | Bank Barn c. 15 m north of Loverings   | 3 km from Converter Site   | Out           | Listed Building located within a village with no views to the Converter Site or   |

**XLINKS' MOROCCO – UK POWER PROJECT**

| Site Number | NHLE No. | Name and Designation   | Distance (approx.)         | Scoped In/Out | Comments   |
|-------------|----------|--|----------------------------|---------------|--|
|             |          |  |                            |               | awareness of associated construction works.  |
|             | 1253466  | Stables, cartshed and cider mill house c. 5 m north of Kennacott Farmhouse | 3 km from Converter Site   | Out           | Listed Building located at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works. |
|             | 1261796  | Kennacott Farmhouse  | 3 km from Converter Site   | Out           | Listed Building located at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works. |
|             | 1253467  | Granary c. 15 m east of Kennacott Farmhouse                                | 3 km from Converter Site   | Out           | Listed Building located at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works. |
|             | 1253474  | Stables with loft over c. 30 m south east of Kennacott Farmhouse           | 3 km from Converter Site   | Out           | Listed Building located at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works. |
|             | 1261767  | Barn c. 30 m east of Kennacott Farmhouse                                   | 3 km from Converter Site   | Out           | Listed Building located within a village with no views to the Converter Site or awareness of associated construction works.                      |
|             | 1253598  | Hoppers Gardens  | 2.7 km from Converter Site | Out           | Listed Building located within a village with no views to the Converter Site or awareness of associated construction works.                      |

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| Site Number | NHLE No. | Name and Designation | Distance (approx.)         | Scoped In/Out | Comments  |
|-------------|----------|----------------------|----------------------------|---------------|---|
|             | 1253733  | Pristacott Farmhouse | 4.2 km from Converter Site | Out           | Listed Building lies at a distance from the Converter Site with no views to the Converter Site or awareness of associated construction works. |