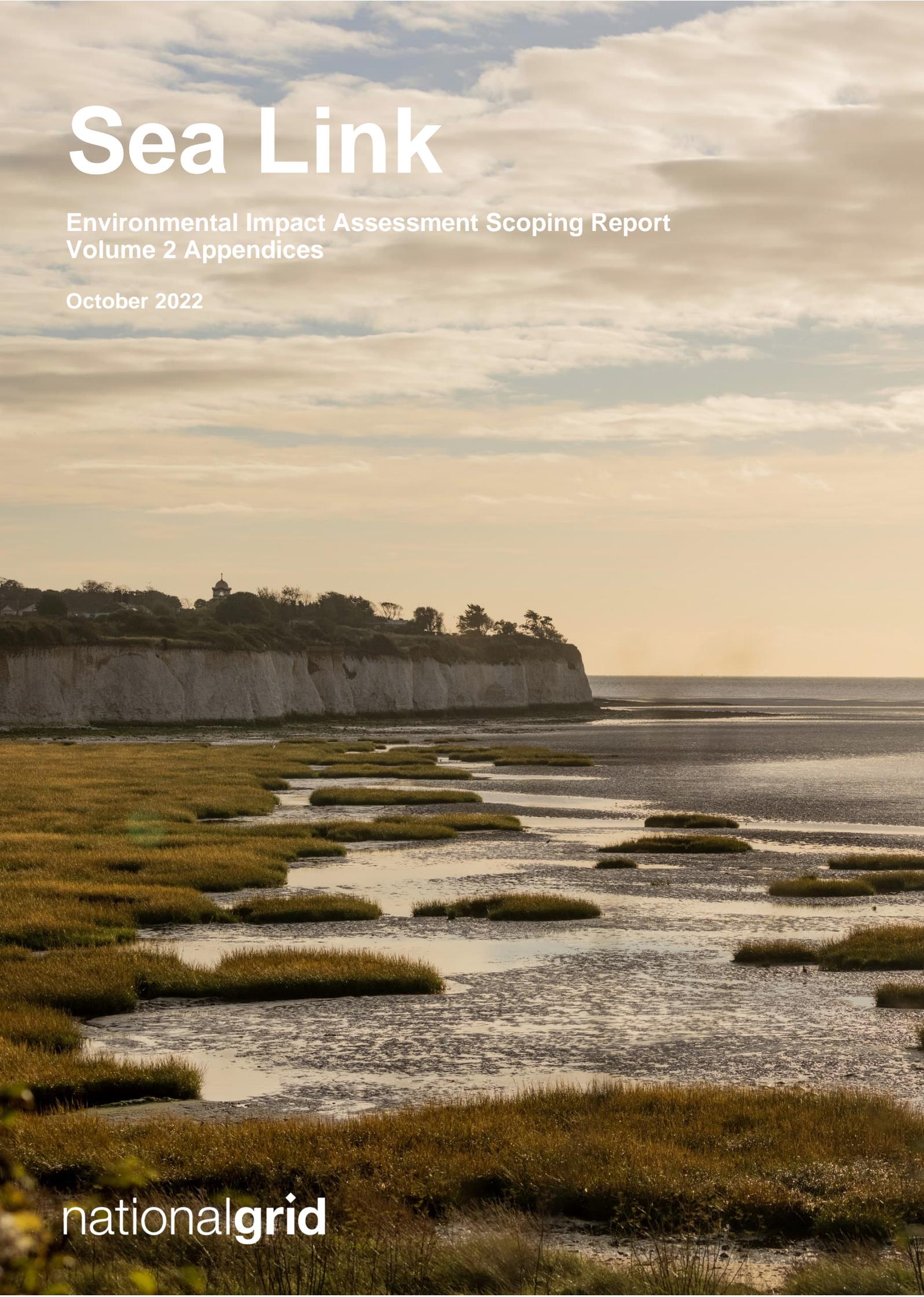


# Sea Link

Environmental Impact Assessment Scoping Report  
Volume 2 Appendices

October 2022

nationalgrid



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# 1.1.A Transboundary Screening Matrix

Table 1.1.A.1: Transboundary screening matrix

Criteria and relevant considerations	Resulting of the screening considerations
<p><b>Characteristics of the development:</b></p> <ul style="list-style-type: none"> <li>Size of the development</li> <li>Use of natural resources</li> <li>Production of waste</li> <li>Pollution and nuisances</li> <li>Risk of accidents</li> <li>Use of technologies</li> </ul>	<p>The Project is a proposal to reinforce the transmission system in the South East of England and East Anglia. This reinforcement would be approximately 130km – 140km long, comprising of a High Voltage Direct Current (HVDC) link. This would be achieved by reinforcing the network with a HVDC Link between the proposed Friston substation in the Sizewell area of Suffolk to the Richborough to Canterbury overhead line close to Richborough in Kent. All parts of the Project would be located within England and are within English Territorial Waters.</p> <p>The Project would be delivered in compliance with all relevant legislation, consents and permits.</p> <p>The Project is likely to use some resources that are likely to be obtained from the global market. It is envisaged that materials would be obtained locally where possible.</p> <p>It is not likely that any waste nuisances or accidents would extend beyond the English territorial waters. No novel technologies are proposed that have potential for transboundary effects.</p>
<p><b>Location of development and geographical area:</b></p> <ul style="list-style-type: none"> <li>What is the existing use?</li> <li>What is the distance to another European Economic Area (EEA) state? (Name EEA state)</li> <li>What is the extent of the area of a likely impact under the jurisdiction of another EEA state?</li> </ul>	<p>The existing land use is largely rural in Suffolk, semi-rural in Kent and wholly within the English territorial waters for the offshore scheme.</p> <p>The Suffolk Onshore Scheme is in an area that is predominantly rural. The settlements of Aldeburgh, Friston, Saxmundham, Leiston, and Knodishall Common are located adjacent to the Project Scoping Boundary. The Sizewell Nuclear Site is located to the north of the Project Scoping Boundary and there are two existing 400kV overhead lines that cross the Project Scoping Boundary.</p> <p>The Kent Onshore Scheme is in an area which is semi-rural although land use in the areas closest to the coast include golf courses and areas of nature conservation. The settlement of Cliffs End is located adjacent to the north of the Project Scoping Boundary and the settlement of Minster approximately 350m from the Project Scoping Boundary also to the north.</p> <p>The Offshore Scheme is located wholly within English Territorial Waters and it lies within the East</p>

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Inshore and South East Inshore Marine Plan areas. The Project Scoping Boundary crosses the Suffolk Coastal Waters, East Anglian Shipping Waters, Eastern English Channel Approaches and the Goodwin Sands and North Dover Strait Marine Character Areas.

France is the closet EEA state. The French EEZ boundary is located approximately 25km from the Project Scoping Boundary.

It is not envisaged or likely that any works or impacts arising from the Project will extend beyond the jurisdiction of the UK.

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**Environmental importance:**

Are particular environmental values (e.g. protected areas – name them) likely to be affected?

Capacity of the natural environment.

Wetlands, coastal zones, mountain and forest areas, nature reserves and parks, sites within the National Site Network (SAC and SPA), Ramsar sites, Marine Conservation Zones (MCZ), areas where environmental quality standards already exceeded, densely populated areas, landscapes of historical, cultural or archaeological significance.

The Suffolk Onshore Scoping Boundary includes part of the Suffolk Coasts and Heath Area of Outstanding Natural Beauty (AONB) and Sandlings Special Protection Area (SPA). Parts of the Leiston Aldeburgh and Sizewell Marshes Sites of Special Scientific Interest (SSSI) are located within the Suffolk Scoping Boundary.

Additionally, to the above, the study area, outside the Suffolk Onshore Scoping Boundary also include the following international and national designations: Minsmere – Walberswick SPA, The Alde-Ore Estuary SPA, The Southern North Sea Special Area of Conservation (SAC), Orfordness-Shingle Street's SAC, Staverton Park & The Thicks, Wantisden SAC, Dew's Ponds SAC, Iken Wood SSSI, Sandlings Forest SSSI, Blaxhall Heath SSSI, Gromford Meadow SSSI.

With regards to non-statutory designated sites, the North Warren Royal Society for the Protection of Birds (RSPB) Reserve, Grove Wood/Old World Wood and Great Wood Ancient Woodlands are located within the Suffolk Onshore Scoping Boundary and the Minsmere RSPB Reserve is located outside the Suffolk Onshore Scoping Boundary but within the study area.

The Kent Onshore Scoping Boundary includes parts of the Thanet Coast and Sandwich Bay Ramsar and SPA in addition to parts of the Sandwich Bay SAC, Sandwich Bay to Hacklinge Marshes SSSI, Sandwich and Pegwell Bay National Nature Reserve (NNR) and the Southern North Sea SAC.

Additionally to the above, the study area, outside the Kent Scoping Boundary also include the following international and national designations: Stodmarch

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SAC, Princes Beachlands LNR and Richborough Castle and Minster Abbey Scheduled Monuments.

There is only one non-statutory designated site within the study area; ash Level and South Richborough Pasture Local Wildlife Site (LWS).

Parts of the Outer Thames Estuary and Thanet Coast and Sandwich Bay Ramsar and SPAs are located within the Offshore Scoping Boundary as well as parts of the Southern North Sea and the Sandwich Bay SACs. Parts of the Leiston – Aldeburgh and Sandwich Bay to Hacklinge Marshes SSSI as well as Goodwin Sands Marine Conservation Zone (MCZ) are located within the Offshore Scoping Boundary.

Two sites, the Margate and Landsands SAC and Kentish Knock MCZ will also be assessed as part of the study area but outside the Offshore Scoping Boundary.

The Project is likely to result in localised impacts to landscape, cultural heritage (including archaeology), soils, adjacent landowners and residents, biodiversity (including protected species), and the water environment. These impacts would be mitigated to reduce the significance of any effect. These impacts would not result in impacts to another jurisdiction in any other EEA state.

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**Potential impacts and carrier:**

By what means could impacts be spread (i.e. what pathways)?

The pathways by which impacts could be spread are via air, water and land. However, none of the impacts identified associated with the Project are anticipated to extend across the boundary of another jurisdiction.

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**Extent:**

What is the likely extent of the impact (geographical area and size of the affected population)?

The extent of the impacts will vary for different Environmental Impact Assessment (EIA) topics. However, no significant effects are anticipated that could impact on another EEA state.

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**Magnitude:**

What will the likely magnitude of the change in relevant variables be relative to the status quo, taking into account the sensitivity of the variable?

The magnitude of change will vary for different EIA topics. However, none of the anticipated effects are likely to occur at a magnitude that would impact another EEA state.

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**Probability:**

What is the degree of probability of the impact?

Is the impact likely to occur as a consequence of normal conditions or

It is very unlikely that effects from the Project would impact on another EEA state during both normal conditions and exceptional situations such as accidents.

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<p>exceptional situations such as accidents?</p>	
<p><b>Duration:</b> Is the impact likely to be temporary, short-term or long-term? Is the impact likely to relate to the construction, operation or decommissioning phase of the activity?</p>	<p>No significant effects are anticipated that could impact on another EEA state.</p>
<p><b>Frequency:</b> What is likely to be the temporal pattern of the impact?</p>	<p>No significant effects are anticipated that could impact on another EEA state.</p>
<p><b>Reversibility:</b> Is the impact likely to be reversible or irreversible?</p>	<p>No significant effects are anticipated that could impact on another EEA state.</p>
<p><b>Cumulative impacts:</b> Are other major developments close by?</p>	<p>There are a number of other proposed developments within the Project Scoping Boundary. A pre-screening exercise and a long list has been produced as part of this Scoping Report (<b>Appendix 1.5.A Inter Project Cumulative Effects Long List</b>). The potential cumulative effects will be assessed within the EIA. At present, no significant effects are anticipated that could impact on another EEA state.</p>

# 1.4.A Outline Code of Construction Practice (CoCP)

## 1.4.A.1 Introduction

### Overview

1.4.A.1.1 The Sea Link Project (hereafter referred to as the 'Project') is a proposal by National Grid Electricity Transmission plc (hereafter referred to as National Grid) to reinforce the transmission network in the South East of England and East Anglia. The Project is required to accommodate additional power flows generated from renewable and low carbon energy generation, as well as additional new interconnection with mainland Europe.

1.4.A.1.2 This reinforcement would be achieved by reinforcing the network with a High Voltage Direct Current (HVDC) Link between the proposed Friston substation in the Sizewell area of Suffolk and the existing Richborough to Canterbury 400kV overhead line close to Richborough in Kent.

1.4.A.1.3 The Project would comprise of the following elements:

- Underground HVAC cable between the proposed Friston substation and a new converter station in Suffolk.
- New converter station in Suffolk.
- Underground HVDC cable between a new converter station in Suffolk and a landfall on the Suffolk coast, either between Aldeburgh and Thorpeness or at Sizewell Gap.
- Marine HVDC cable between a landfall on the Suffolk coast and a landfall in Pegwell Bay in Kent.
- Underground HVDC cable between a landfall in Pegwell Bay and a new converter station in Kent.
- New converter station in Kent.
- A HVAC connection (either by overhead line or underground cables) between a new converter station in Kent and the existing Canterbury to Richborough overhead line.

### Purpose of the Code of Construction Practice

1.4.A.1.4 This is the Outline Code of Construction Practice (CoCP) for the Project, which has been produced to support the Environmental Impact Assessment (EIA) Scoping Report. It has been produced to set out control and management measures that will be undertaken during construction of the Project if granted consent. It is designed to support the scoping out of matters within the Scoping Report and future EIA where these would not result in a likely significant effect with control and management measures in place.

1.4.A.1.5 It will be updated as the Project evolves to include additional measures identified through the engineering design, the EIA process and from engagement with

stakeholders. A final CoCP will be submitted as an appendix to the Environmental Statement (ES) as part of the application for development consent. Compliance with the CoCP will be secured by way of a requirement in the Development Consent Order (DCO).

- 1.4.A.1.6 It is assumed that measures in the CoCP will be in place before undertaking the assessment. This will enable the assessment to be proportionate and focused on the likely significant effects that would be material to the decision. This is in accordance with The Institute of Environmental Management and Assessment’s (2016) guidance document, Delivering Quality Development.
- 1.4.A.1.7 The Project will be delivered in compliance with all relevant legislation, consents and permits. Any statutory requirements listed in this document and industry good practice guidance which has informed each part of the document are not to be seen as exhaustive.
- 1.4.A.1.8 National Grid will put in place robust procedures to audit and inspect the Project, including its supply chain of contractors, to make sure the control measures set out in the CoCP are adopted when constructing the Project. The CoCP will apply to all areas of the Project delivered pursuant to the DCO, during construction.
- 1.4.A.1.9 Throughout this document, each standard measure has been assigned a reference number, for example (GG01). This is for ease of cross-reference

## 1.4.A.2 Construction Programme

- 1.4.A.2.1 Subject to gaining development consent, construction works would be expected to start in 2026 and be completed by 2030. Certain advance works (such as archaeological trial trenching or protected species mitigation) may take place in advance of the main construction period.
- 1.4.A.2.2 The construction schedule will be developed as the Project progresses and will take account of seasonal constraints such as protected species breeding or hibernation seasons and reducing impacts associated with flood zones.
- 1.4.A.2.3 An indicative construction programme for the Project is presented in Table 1.4.A.1.

Table 1.4.A.1: Indicative construction programme

Construction Element	2026		2027				2028				2029				2030					
	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Friston substation bays		Yellow	Yellow	Green	Green	Green	Green													
Suffolk AC Onshore Cable			Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Green											
Suffolk Converter Station			Yellow	Yellow	Yellow	Yellow	Yellow	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green

Construction Element	2026		2027				2028				2029				2030					
	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Suffolk DC Onshore Cable			Enabling								Construction/installation									
Marine Cable installation including landfalls	UXO Surveys		Enabling				Construction/installation				Construction/installation									
Kent DC Onshore Cable			Enabling								Construction/installation									
Kent Converter Station			Enabling				Construction/installation													
Kent AC Connection			Enabling				Construction/installation													
	Enabling (includes detailed design, mobilisation, manufacturing)																			
	Construction/installation																			
	UXO Surveys																			

### 1.4.A.3 Control and Management Measures

1.4.A.3.1 Control and management measures have been identified that would reduce impacts from the Project on the environment (Table 1.4.A.1). These are generally measures that would normally be implemented on a well-run construction site, but also include a number of good practice measures that have been identified through the scoping work in order to support a proportionate assessment. They also include measures that have typically been employed on other National Grid projects. The contractor(s) will be expected to demonstrate compliance with these measures during construction.

Table 1.4.A.2: Control and management measures

Ref	Control and management measures
General project commitments	
GG01	The project will be run in compliance with all relevant legislation, consents and permits.
GG02	The project design will be compliant with the guidelines and policies relating to electromagnetic fields stated in National Policy Statement EN-5, including the International Commission on Non-Ionizing Radiation Protection guidelines (1998).
GG03	A Construction Environmental Management Plan (CEMP), a Landscape and Ecological Management Plan (LEMP) and a Construction Traffic Management Plan (CTMP) will be produced prior to construction.
GG04	The CEMP shall include measures to manage dust, waste, water, noise, vibration and soil during construction. The contractor(s) shall undertake daily site inspections to check conformance to the Management Plans.
GG05	A suitably experienced Environmental Manager will be appointed for the duration of the construction phase. In addition, a qualified and experienced Environmental Clerk of Works will be available during the construction phase to advise, supervise and report on the delivery of the mitigation methods and controls outlined in the CEMP. The Environmental Clerk of Works will monitor that the works proceed in accordance with relevant environmental DCO requirements and adhere to the required good practice and mitigation measures. The Environmental Clerk of Works will be supported as necessary by appropriate specialists, including ecologists and arboriculturists.
GG06	<p>Construction workers will undergo training to increase their awareness of environmental issues as applicable to their role on the project. Topics will include but not be limited to:</p> <ul style="list-style-type: none"> <li>• pollution prevention and pollution incident response;</li> <li>• dust management and control measures;</li> <li>• location and protection of sensitive environmental sites and features;</li> <li>• adherence to protected environmental areas around sensitive features;</li> <li>• working hours and noise and vibration reduction measures;</li> <li>• working with potentially contaminated materials;</li> <li>• waste management and storage;</li> <li>• flood risk response actions; and</li> </ul>

Ref	Control and management measures
	<ul style="list-style-type: none"> <li>agreed traffic routes, access points, etc.</li> </ul>
GG07	A full record of condition will be carried out (photographic and descriptive) of the working areas that may be affected by the construction activities. This record will be available for comparison following reinstatement after the works have been completed to ensure that the standard of reinstatement at least meets that recorded in the pre-condition survey.
GG08	Land used temporarily will be reinstated where practicable to its pre-construction condition and use. Hedgerows, fences and walls (including associated earthworks and boundary features) will be reinstated to a similar style and quality to those that were removed, with landowner agreement.
GG09	Where sensitive features are to be retained within or immediately adjacent to the Order Limits, an appropriate protective area will be established using appropriate fencing and signage and will be inspected, repaired and replaced as necessary. The protective areas will be shown on the Retention and Reinstatement Plans contained within the LEMP.
	<b>Construction site setup</b>
GG10	The name and contact details for the project will be displayed at the entrance to all compounds. This will include an emergency number.
GG11	Any activity carried out or equipment located within a construction compound that may produce a noticeable nuisance, including but not limited to dust, noise, vibration and lighting, will be located away from sensitive receptors such as residential properties or ecological sites where practicable.
GG12	<p>Appropriate site layout and housekeeping measures will be implemented by the contractor(s) at all construction sites. This will include but not be limited to: preventing pests and vermin control and treating any infestation promptly, including arrangements for the proper storage and disposal of waste produced on site;</p> <ul style="list-style-type: none"> <li>inspecting and collecting any waste or litter found on site;</li> <li>locating or designing site offices and welfare facilities to limit the overlooking of residential properties;</li> <li>locating designated smoking/vaping areas to avoid nuisance to neighbours;</li> <li>managing staff/vehicles entering or leaving site, especially at the beginning and end of the working day; and</li> <li>managing potential off-site contractor and visitor parking.</li> </ul>
GG13	<p>Plant and vehicles will conform to relevant applicable standards for the vehicle type as follows:</p> <ul style="list-style-type: none"> <li>Euro 4 (NOx) for petrol cars, vans and minibuses;</li> </ul>

Ref	Control and management measures
	<ul style="list-style-type: none"> <li>• Euro 6 (NOx and PM) for diesel cars, vans and minibuses; and</li> <li>• Euro VI (NOx and PM) for lorries, buses, coaches and Heavy Goods Vehicles (excluding specialist abnormal indivisible loads).</li> </ul> <p>Vehicles will be correctly maintained and operated in accordance with manufacturer's recommendations and in a responsible manner. All plant and vehicles will be required to switch off their engines when not in use and when it is safe to do so.</p>
GG14	Materials and equipment will not be moved or handled unnecessarily. When loading and unloading materials from vehicles, including cable drums and excavated materials, drop heights will be limited.
GG15	Fuels, oils and chemicals will be stored responsibly, away from sensitive water receptors. Where practicable, they will be stored >15m from watercourses, ponds and groundwater dependent terrestrial ecosystems. Where it is not practicable to maintain a >15m distance, additional measures will be identified. All refuelling, oiling and greasing of construction plant and equipment will take place above drip trays and also away from drains as far as is reasonably practicable. Vehicles and plant will not be left unattended during refuelling. Appropriate spill kits will be made easily accessible for these activities. Potentially hazardous materials used during construction will be safely and securely stored including use of secondary containment where appropriate. Stored flammable liquids such as diesel will be protected either by double walled tanks or stored in a bunded area with a capacity of 110% of the maximum stored volume. Spill kits will be located nearby.
GG16	Runoff across the site will be controlled through a variety of methods including header drains, buffer zones around watercourses, on-site ditches, silt traps and bunding. There will be no intentional discharge of site runoff to ditches, watercourses, drains or sewers without appropriate treatment and agreement of the appropriate authority (except in the case of an emergency).
GG17	Wash down of vehicles and equipment will take place in designated areas within construction compounds. Wash water will be prevented from passing untreated into watercourses and groundwater. Appropriate measures will include use of sediment traps.
GG18	Wheel washing will be provided at each main compound access point on to the highway. An adequate supply of water will be made available at these locations at all times. Road sweepers will be deployed on public roads where necessary to prevent excessive dust or mud deposits.
GG19	Earthworks and stockpiled soil will be protected by covering, seeding or using water suppression where appropriate.
GG20	Bonfires and the burning of waste material will be prohibited.
GG21	Construction lighting will be of the lowest luminosity necessary to safely perform each task. It will be designed, positioned and directed to reduce the intrusion into adjacent properties, protected species and habitats.

<b>Ref</b>	<b>Control and management measures</b>
GG22	A Site Waste Management Plan (SWMP) will be developed prior to construction. The contractor(s) will maintain and monitor the SWMP throughout the construction phase and oversee that any sub-contractor(s) adhere to the SWMP. The SWMP will set out, in an auditable manner, how waste will be reduced, reused, managed and disposed of in accordance with the waste hierarchy. Dedicated areas will be identified on the construction plans to allow materials and wastes to be segregated at source, reducing the risk of damage or contamination.
GG23	An Emergency Action Plan will be developed for the construction phase which will outline procedures to be implemented in case of unplanned events, including but not limited to site flooding and pollution incidents.
GG24	Stone pads will be installed in areas where heavy equipment, such as cranes and piling rigs, are to be used. The stone pads will provide stable working areas and will reduce disturbance to the ground. The stone pad area will be stripped of the topsoil, which will be stored and reinstated in accordance with the soil management measures contained in the CEMP.
GG25	Working areas will be appropriately fenced. The type of fencing installed will depend on the area to be fenced and will take into consideration the level of security required in relation to the surrounding land and public access, rural or urban environment and arable or stock farming. For some locations the fence used may also serve to provide acoustic and visual screening of the work sites and reduce the potential for disturbance of users in the surrounding areas. Fencing will be regularly inspected and maintained and removed as part of the demobilisation unless otherwise specified.
GG26	Members of the community and local businesses will be kept informed regularly of the works through active community liaison. This will include notification of noisy activities, heavy traffic periods and start and end dates of key phasing. A contact number will be provided which members of the public can use to raise any concerns or complaints about the project. All construction-related complaints will be logged by the contractor(s) in a complaints register, together with a record of the responses given and actions taken.
<b>Landscape and visual</b>	
LV01	The contractor(s) will retain vegetation where practicable. Where vegetation is lost and trees cannot be replaced in situ due to the restrictions associated with land rights required for operational safety, native shrub planting approved by National Grid will be used as a replacement, in accordance with the outline vegetation reinstatement plans included within the LEMP.
LV02	The contractor(s) will apply the relevant protective principles set out in British Standard (BS) 5837:2012: Trees in relation to design, demolition and construction. This will be applied to trees within the Order Limits which will be preserved through the construction phase, and to trees outside of the Order Limits where such measures do not hinder or prevent the use of the relevant working width for construction. All works to high grade trees, including trees under Tree Preservation Orders and veteran trees, will be undertaken or supervised by a suitably qualified arboriculturist.
LV03	A five-year aftercare period will be established for all reinstatement and mitigation planting.

Ref	Control and management measures
Ecology and biodiversity	
B01	The contractor(s) will comply with relevant protected species legislation. Appropriate licences will be obtained where necessary from Natural England for all works affecting protected species as identified by the Environmental Statement and through pre-construction surveys. All applicable works will be undertaken in accordance with the relevant requirements and conditions set out in those licences.
B02	The assumption will be that vegetation with the potential to support breeding birds will not be removed during the breeding bird season (March to August inclusive). If any works become necessary during the breeding bird season, works will be supervised by an Environmental Clerk of Works. Appropriate protection measures will be put in place should active nests be found. These will include exclusion zones around active nests until chicks fledge or nests become inactive as determined by monitoring by the Environmental Clerk of Works.
B03	Where there will be a risk of animal entrapment, a means of escape will be installed into all excavations left open overnight.
B04	To control the spread of invasive weeds in accordance with the Wildlife and Countryside Act 1981, any plant or machinery that has been used in areas infested with invasive species (both terrestrial and aquatic), such as Japanese knotweed and Himalayan balsam, will be thoroughly cleaned. Water used to clean vehicles will be controlled to prevent the spread of the plant (through seeds, rhizomes, fragments, etc.). The area will be cordoned off to prevent any inadvertent spreading.
B05	All habitats suitable for common reptiles will be subject to two-stage habitat manipulation that will take place between mid-March and mid-October. Firstly, vegetation will be cut to approximately 150mm (with the arisings removed) under the supervision of an Environmental Clerk of Works and the site left for a minimum of two days to allow reptiles to naturally disperse from the area. Secondly, vegetation will be cleared down to ground level under the supervision of an Environmental Clerk of Works. Vegetation will be cleared using appropriate equipment based on the type of vegetation to be removed, the area affected, and the risk of mortality or injuring reptiles. Construction works could commence immediately after completion of the second stage. Reptile hibernacula will be retained and protected during construction where practicable. If unavoidable, the removal of vegetation and groundworks at hibernacula will be timed to avoid the hibernation season (late October to early March). Replacement hibernacula and refugia will be provided.
B06	Alternative roost structures (bat boxes) will be provided (with landowner consent) on retained trees within the Order Limits or areas outside of the Order Limits agreed with landowners. Three boxes will be provided for each tree with moderate bat roost potential to be felled. Five boxes will be provided for each tree with high bat roost potential to be felled.
B07	Where the works require the crossing or removal of hedgerows, the gap will be reduced to a width required for safe working. Where hedge removals are necessary, 'dead hedging' should be used, where practicable, in the interim periods to retain connectivity during construction. Dead hedging can comprise vegetation arisings or artificial provision, such as willow

Ref	Control and management measures
	screening panels or Heras fencing covered in camouflage netting. New hedgerow planting will contain native, woody species of local provenance.
	<b>Cultural heritage</b>
H01	Locations of known archaeological interest/value, or areas where archaeological work is planned, will be signposted/fenced off to avoid unintentional damage.
H02	Where a previously unknown heritage asset is discovered, or a known heritage asset proves to be more significant than foreseen at the time of application, the project will inform the local planning authority and will agree a solution that protects the significance of the new discovery, so far as is practicable, within the project parameters.
	<b>Water environment</b>
W01	All works within main rivers or ordinary watercourses will be in accordance with a method approved under environmental permits issued under the Environmental Permitting Regulations or the protective provisions of the DCO for the benefit of the Environment Agency and the Lead Local Flood Authorities.
W02	<p>For open cut watercourse crossings and installation of vehicle crossing points, good practice measures will include but not be limited to:</p> <ul style="list-style-type: none"> <li>• where practicable, reducing the working width for open cut crossings of a main or ordinary watercourse whilst still providing safe working;</li> <li>• installation of a pollution boom downstream of open cut works;</li> <li>• the use and maintenance of temporary lagoons, tanks, bunds, silt fences or silt screens as required;</li> <li>• have spill kits and straw bales readily available at all crossing points for downstream emergency use in the event of a pollution incident;</li> <li>• the use of all static plant such as pumps in appropriately sized spill trays;</li> <li>• prevent refuelling of any plant or vehicle within 15m of a watercourse;</li> <li>• prevent storing of soil stockpiles within 15m of a main river;</li> <li>• inspect all plant prior to work adjacent to watercourses for leaks of fuel or hydraulic fluids; and</li> <li>• reinstating the riparian vegetation and natural bed of the watercourse, using the material removed when appropriate, on completion of the works and compacting as necessary. If additional material is required, appropriately sized material of similar composition will be used.</li> </ul>

Ref	Control and management measures
W03	Riverbank and in-channel vegetation will be retained where not directly affected by installation works. Natural substrate will be provided through temporary watercourse crossings box culverts.
W04	Where watercourses are to be crossed by construction traffic, measures to be applied include the use of 'flume' pipes or temporary spanned bridges. Once the flume pipe is installed, the area above the flume pipe will be backfilled and construction mats placed over the backfilled area to permit the passage of plant, equipment, materials and people. Flume pipes will be sized to reflect the span width and the estimated flow characteristics of the watercourse under peak flow conditions and kept free from debris. Where used, temporary bridges will be designed specifically to consider the span length and the weight and size of plant and equipment that will cross the bridge.
W05	The contractor(s) will comply with all relevant consent conditions or DCO provisions regarding de-watering and other discharge activities. This will particularly be with regard to volumes and discharge rates and will include discharges to land, water bodies or third-party drains/sewers.
W06	Where new or additional surfacing is required on any access tracks and compound areas, these will be permeable surfaces where ground conditions allow. The project will incorporate appropriate surface water drainage measures into its final design for the haul roads and access tracks so that they do not lead to a significant increase in flood risk. Temporary haul routes within Flood Zone 3 and areas of high and medium risk of flooding from surface water will be removed at the end of the construction phase and the ground surface will be reinstated to pre-project levels. No construction materials should be stored within Flood Zone 3 and areas of high and medium risk of flooding from surface water.
W07	The contractor(s) will subscribe to the Environment Agency's Floodline service, which provides advance warning of potential local flooding events, and subscribe to the Met Office's Weather Warnings email alerts system and any other relevant flood warning information. The contractor(s) will implement a suitable flood risk action plan, which will include appropriate evacuation procedures should a flood occur or be forecast.
W08	Active private water supplies will be identified with landowners through the landowner discussions. Appropriate measures will be considered during construction. In the event of a landowner or tenant reporting that installation activities have affected their private water supplies, an initial response will be provided within 24 hours. Where the installation works have affected a private water supply, an alternative water supply will be provided, as appropriate.
W09	In the event of a significant spill during construction, all relevant landowners/tenants will be contacted within 24 hours, within 250m of the spill, to determine if there are any private water supplies that might be affected; an assessment of the likelihood of groundwater contamination reaching identified private water supplies will be undertaken, and where a private water supply is judged likely to be affected, an alternative water supply will be provided, as appropriate.

<b>Ref</b>	<b>Control and management measures</b>
W10	Where a main river is crossed by a trenchless crossing, the cables will be laid at least 1m below the hard bed level of the river and will remain at or below this level for a distance of not less than 3m from the brink of the riverbank before rising at a slope no greater than 1 vertical in 1.5 horizontal. Marker posts shall also be positioned on each bank of the river to indicate the location of the under-crossing and the nature of the works.
	<b>Geology and hydrogeology</b>
GH01	Intrusive ground investigations and assessment will be undertaken prior to construction which will inform appropriate geotechnical design in relation to the site/structure specific ground conditions including ground instability/adverse ground conditions
GH02	Construction methods such as appropriate piling techniques (if required) to minimise the risk of mixing of aquifer bodies through the creation of new. This includes the provision of a Foundation Works Risk Assessment (FWRA), which would be undertaken once the proposed foundation solutions are known, in accordance with EA guidance 'Piling and Penetrative Ground Improvement Methods on Land Affected by Contamination' (EA, 2001).
GH03	Use of appropriate occupational health and safety measures e.g. Personal Protective Equipment (PPE), and statutory health and safety compliance (e.g. compliance with the Confined Spaces Regulations, 1997 in relation to ground gas from working in confined spaces/trenches) to minimise the risks associated with anticipated/unexpected contamination. Based on risk assessment informed by site specific information.
GH04	Appropriate training of construction and maintenance workers in the handling and use of potentially hazardous substances and the associated risks.
GH05	All use and storage of chemicals to be undertaken in accordance with EA Pollution Prevention Guideline (PGG) notes, and controlled and monitored under the Construction and Environmental Management Plan (CEMP) and general construction site good environmental and waste management procedures.
GH06	The control of earthworks or materials movement (including any re-use of materials) under appropriate Environmental Permits, exemptions or CL:AIRE 'The definition of Waste: The development industry Code of Practice (2011).
GH07	Any temporary dewatering activities during construction will be undertaken in accordance with EA guidance, and if required, an Abstraction Licence and Environmental Permit (for the discharge) and will be limited to the depth and time required to facilitate construction activities.
GH08	A protocol for dealing within any unexpected contamination.
	<b>Agriculture and soils</b>
AS01	Soil management measures will be included within the CEMP. Measures will include but not be limited to the following:

Ref	Control and management measures
	<ul style="list-style-type: none"> <li>• the soil resources present;</li> <li>• how topsoil and subsoil will be stripped and stockpiled;</li> <li>• suitable conditions for when handling soil will be undertaken, for example avoiding handling of waterlogged soil;</li> <li>• indicative soil storage locations;</li> <li>• how soil stockpiles will be designed taking into consideration site conditions and the nature/composition of the soil;</li> <li>• specific measures for managing sensitive soils;</li> <li>• suitable protective surfacing where soil stripping can be avoided, based on sensitivity of the environment and proposed works;</li> <li>• approach to reinstating soil that has been compacted, where required; and</li> <li>• details of measures required for soil restoration.</li> </ul>
AS02	<p>Where land is being returned to agricultural use, the appropriate soil conditions (for example through the replacement of stripped layers and the removal of any compaction) will be recreated. This will be achieved to a depth of 1.2m (or the maximum natural soil depth if this is shallower) except over buried cables where the reinstated soil depth will be approximately 1.1m.</p>
AS03	<p>Access to and from residential, commercial, community and agricultural land uses will be maintained throughout the construction period or as agreed through the landowner discussions. This may require signed diversions or temporary restrictions to access. The means of access to affected properties, facilities and land parcels will be communicated to affected parties at the start of the project, with any changes communicated in advance of the change being implemented. Where field-to-field access points require alteration as a result of construction, alternative field access will be provided in consultation with the landowner/occupier.</p>
AS04	<p>Existing water supplies for livestock will be identified pre-construction. Where supplies will be lost or access compromised by construction works, temporary alternative supplies will be provided. Water supplies will be reinstated following construction.</p>
AS05	<p>Consultation with affected landowners will be carried out to investigate the current extent of land drainage. A scheme of pre-construction land drainage will be designed with the intent of maintaining the efficiency of the existing land drainage system and to assist in maintaining the integrity of the working area during construction. The project may include a system of 'cut-off' drains which feed into a new header drain and the project will also take into account surface water runoff measures.</p>

<b>Ref</b>	<b>Control and management measures</b>
AS06	Should animal bones be discovered during construction, which may indicate a potential burial site, works will cease, and advice will be sought from the Animal Health Regional Office on how to proceed, relevant to the origin and age of the materials found.
AS07	All movement of plant and vehicles between fields will cease in the event of a notification by the Department for Environment, Food and Rural Affairs (Defra) of a disease outbreak in the vicinity of the site that requires the cessation of activities. Advice will be sought from Defra in order to develop suitable working methods required to reduce the biosecurity risk associated with the continuation of works.
AS08	Clay bungs or other vertical barriers will be constructed within trench excavations where deemed necessary by a suitably experienced person, to prevent the creation of preferential drainage pathways.
<b>Traffic and transport</b>	
TT01	The CTMP will set out measures to reduce route and journey mileage to and from and around site, and prevent nuisance to the residents, businesses and the wider community caused by parking, vehicle movements and access restrictions. It will also provide suitable control for the means of access and egress to the public highway and set out measures for the maintenance and upkeep of the public highway. The plan will also identify access for emergency vehicles. It will also set out measures to reduce safety risks through construction vehicle and driver quality standards and measures to manage abnormal loads.
TT02	The contractor(s) will implement a monitoring and reporting system to check compliance with the measures set out within the CTMP. This will include the need for a GPS tracking system to be fitted to Heavy Goods Vehicles to check for compliance with authorised construction routes. The contractor(s) will also be expected to monitor the number of construction vehicles between the site and the strategic road network. Deviations from the authorised routes or changes to traffic levels that are higher than the CTMP assumptions will require discussion of the need for additional mitigation measures with highways authorities.
TT03	All designated Public Rights of Way (PRoWs) will be identified, and any potential temporary closures applied for/detailed in the DCO. All designated PRoWs crossing the working area will be managed with access only closed for short periods while construction activities occur. Any required temporary diversions will be clearly marked at both ends with signage explaining the diversion, the duration of the diversion and a contact number for any concerns.
<b>Noise and vibration</b>	
NV01	Construction working will be undertaken within the agreed working hours set out within the DCO. Best practicable means to reduce construction noise will be set out within the CEMP.
<b>General project commitments (marine)</b>	
GM01	Designated (and as minimal as possible) anchoring areas and protocols shall be employed during

<b>Ref</b>	<b>Control and management measures</b>
	marine operations to minimise physical disturbance of the seabed
GM02	As-built locations of cable and external protection will be supplied to UKHO (Admiralty) and Kingfisher (KIS-ORCA)
GM03	An offshore Construction Environmental Management Plan (CEMP) including an Emergency Spill Response Plan and Waste Management Plan, Marine Pollution Contingency Plan (MPCP), Shipboard Oil Pollution Emergency Plan (SOPEP) and a dropped objects procedure will be produced prior to installation
	Landfall and vessel set up
LVS01	All project vessels shall adhere to the International Convention for the Control and Management of Ships' Ballast Water and Sediments, 2004 (BWM Convention) (IMO, 2017)
LVS02	All project vessels must comply with the International Regulations for Preventing Collisions at Sea (1972) (IMO, 2019a), regulations relating to International Convention for the Prevention of Pollution from Ships (the MARPOL Convention 73/78) (IMO, 2019e) with the aim of preventing and minimising pollution from ships and the international Convention for the Safety of Life at Sea (SOLAS, 1974).
LVS03	An installation machine failure contingency plan will be produced prior to installation
LVS04	All oil, fuel and chemical spills will be reported to the MMO Marine Pollution response team
LVS05	Drilling fluids required for trenchless operations will be carefully managed to minimise the risk of breakouts into the marine environment. Specific avoidance measures would include: <ul style="list-style-type: none"> <li>• the use of biodegradable drilling fluids (PLONOR substances) where practicable,</li> <li>• drilling fluids will be tested for contamination to determine possible reuse or disposal; and</li> <li>• If disposal is required drilling fluids would be transported by a licensed courier to a licensed waste disposal site.</li> </ul>
<b>Marine physical environment</b>	
MPE01	During the course of cable route clearance, specific activities will be completed to remove items from the seabed. Out of Service cables will be removed as per industry guidelines, larger debris including lost fishing gear will be removed prior to cable installation and a pre-lay grapnel run will be completed to ensure smaller debris is removed. In the event that abandoned, lost or discarded fishing gear ('ALDFG') is encountered, it may be necessary in certain circumstances to bring ALDFG onto the vessel deck. In these instances, marked ALDFG will be returned to the local MMO/ Inshore Fisheries and Conservation Authority (IFCA) for onward retrieval by the owner of the marked gear, in line with existing best practice. Not all

<b>Ref</b>	<b>Control and management measures</b>
	gear (particularly 'active' gear) is marked; if necessary to bring onto the vessel deck, unmarked gear will be disposed of via conventional onshore waste channels.
MPE02	Cables will be buried to a target depth of 1.0m to 2.0m for the majority of the route, depending on a number of factors including sediment type and sediment mobility.
MPE03	Cable protection features (e.g. rock placement, mattresses and grout bags) will be installed only where considered necessary for the safe operation of the Project.
	<b>Benthic ecology</b>
BE01	A biosecurity plan will be produced for the project, following the latest guidance on INNS from the GB non-native species secretariat.
BE02	All project vessels shall adhere to the International Maritime Organisation (IMO) Guidelines for the control and management of ships' biofouling to minimize the transfer of invasive aquatic species (Biofouling Guidelines 2011).
BE03	Cable installation will be carried out on a 24-hour basis in order to reduce the overall installation time and associated disturbance of ecological receptors.
	<b>Marine mammals</b>
MM01	Adherence to JNCC guidelines, where appropriate, regarding the minimisation of impacts from underwater sound generated from known project activities of piling, geophysical surveys, and UXO detonation
	<b>Ornithology</b>
O01	The CoCP and CEMP will outline the best practice mitigation measures required to be implemented during construction. This would include measures to prevent accidental spillages from occurring and to minimise disturbance of sediments.
	<b>Marine archaeology</b>
	A Written Scheme of Investigation (WSI) including a Protocol for Archaeological Discoveries (PAD) will be agreed and implemented. Unavoidable impacts to potential archaeological receptors would be addressed through a series of agreed control and management measures to deal with the discoveries once impacts have occurred. These measures would be outlined in a WSI and would be in place throughout the construction, operation, maintenance and decommissioning phases. The WSI would address unavoidable impacts associated with the worst-case scenario (Rochdale Envelope) in accordance with archaeological best practice. The WSI would be agreed by the Archaeological Curator via the Regulator prior to works commencing. A project-specific PAD will be established to support the reporting of unexpected archaeological material during the lifetime of the Project. Impact to unexpected archaeological material is reduced by promptly receiving archaeological advice and undertaking recording and/or conserving any objects that have been disturbed. Additional investigation of features

Ref	Control and management measures
	with an uncertain identity or archaeological value can often mean their true nature and value can be better understood. A PAD reduces the impact on the marine historic environment by enabling Project staff to report their finds in a manner that is convenient and effective. Any additional marine geophysical survey, diver or ROV survey footage that takes place within the area will be assessed by a suitably qualified marine geophysicist or marine archaeologist, as appropriate. If an archaeologically important site is subsequently discovered during Project works, a temporary exclusion zone (TEZ) will be established to allow for further investigation to take place. The TEZ would then be re-evaluated, removed or expanded, based on the results of further investigations
MA02	A Written Scheme of Investigation (WSI) will also include offsetting of archaeological impact where necessary through the completion of a palaeo-environmental assessment of deposits of high geoarchaeological potential which may be disturbed.
MA03	The project will be run in compliance with all relevant legislation, consents and permits, for example the Marine and Coastal Access Act 2009, Protection of Military Remains 1986, Merchant Shipping Act 1995, Protection of Wrecks Act 1973 and Ancient Monuments and Archaeological Areas Act 1979.
MA04	Locations of known marine archaeological interest/value within the marine environment will be avoided by all marine vessels by the implementation of AEZs.
MA05	Where a previously unknown heritage asset is discovered, or a known heritage asset proves to be more significant than foreseen at the time of application, the project will inform the MMO, as advised by Historic England, and will agree a solution that protects the significance of the new discovery, so far as is practicable, within the project parameters.
	<b>Shipping and navigation</b>
SN01	A risk based burial approach will be used where cables will be buried to a target depth of 1.0m to 2.0m for the majority of the route, assessing cable protection risk factors such as sediment type, sediment mobility, fishing activity, shipping movements and anchor deployment along the route
SN02	Relevant information will be communicated to other sea users via Notices to Mariners (NtM), Radio Navigation Warnings Navigational Telex (NAVTEX) and/or broadcast warnings.
SN03	All Project vessels will display appropriate marks and lights and will always broadcast their status on AIS.
SN04	Temporary aids to navigation will be used as required to guide vessels around areas of installation activity
SN05	A compass deviation report will be produced prior to installation
SN06	Guard vessel(s), using RADAR with Automatic RADAR Plotting Aid (ARPA) to monitor vessel activity and predict possible interactions, will be employed to work alongside the installation vessel(s) during cable installation works.
	Commercial fisheries

<b>Ref</b>	<b>Control and management measures</b>
CF01	Cables will be buried to a target depth of 1m to 2m for the majority of the route to minimise risk of interaction with fishing gear
CF02	A Fisheries Liaison Officer (FLO) and fisheries working group(s) will be maintained throughout installation to ensure project information is effectively disseminated, dialogue is maintained with the commercial fishing industry and access to home ports is maintained during the main fishing season.
CF03	Timings of any temporary areas of exclusion from fishing grounds will be clearly communicated via a notice to mariners.
	<b>Other sea users</b>
OSU01	Crossing agreements will be agreed with aggregate extraction, cable and pipeline owners. The crossing agreement describes the rights and responsibilities of the parties and also the design of the crossing. Crossing design will be in line with industry standards, using procedures and techniques agreed with the cable and pipeline owners.
OSU02	Timely and efficient communication will be given to sea users in the area via Notices to Mariners, Kingfisher Bulletins, Navigational Telex (NAVTEX and Navigational Areas (NAVAREA) warnings.

## **1.5.A Inter-Project Cumulative Effects Long List**

Table 1.5.A.1: Inter project cumulative effects long list

ID	Application ref (where applicable)	Planning Authority	Project and location	X	Y	Within the Suffolk Onshore Scheme ZOI	Within the Kent Onshore Scheme ZOI	Within the Offshore Scheme ZOI	Description	Distance from Suffolk Scoping Boundary (km)	Distance from Kent Scoping Boundary (km)	Distance from Offshore Scoping Boundary (km)	Application status	Date of application	Tier	Progress to Stage 2?
1	EN10012	Planning Inspectorate	Development Consent Order for the Sizewell C Nuclear Power Station	647136	263389	Yes	No	Yes	The Sizewell C Project	0.72	N/A	0.5	Approved	27/05/2020	1	Yes
2	MC/19/3015	MMO	NeuConnect - Offshore Interconnector between UK and Germany	587011	174705	No	No	Yes	NeuConnect - Offshore interconnector between UK and Germany	N/A	N/A	0	Approved	22/10/2020	1	Yes
3	MC/20/0031	MMO	GridLink - Offshore Interconnector between UK and France	581135	172009	No	No	Yes	GridLink - Offshore interconnector between UK and France	N/A	N/A	0	Approved	7th January 2020	1	Yes
4	N/A	Planning Inspectorate	North Falls Offshore Wind Farm - The offshore project area lies within the Outer Thames Estuary	622595	217983	No	No	Yes	Wind farm being proposed within the Outer Thames Estuary	N/A	N/A	0	Pre-Application	Application expected 01/06/2023	2	Yes
5	EN010077	Planning Inspectorate	East Anglia ONE North Offshore Windfarm - Southern North Sea approx. 36km from the Suffolk Coast. Onshore cable route connecting to onshore substation	647700	260640	No	No	Yes	Construction and operation of up to 67 wind turbine generators with associated onshore and offshore development. Onshore development includes a cable route to connect the windfarm to the onshore substation.	N/A	N/A	0	Approved	25/10/2019	1	Yes
6	EN010078	Planning Inspectorate	East Anglia TWO Offshore Windfarm - Southern North Sea approx. 32.6km from the Suffolk Coast. Onshore cable route connecting to onshore substation	647699	260631	Yes	No	Yes	An offshore wind farm which could consist of up to 75 turbines, generators and associated infrastructure, with an installed capacity of up to 900MW	1.62	N/A	0	Approved	25/10/2019	1	Yes
7	N/A	Planning Inspectorate	Nautilus - Offshore interconnector between UK and Belgium	643143	262220	Yes	No	Yes	Proposed second Interconnector between Great Britain and Belgium. It would create a new 1.4 gigawatts (GW) high voltage direct current (HVDC) electricity link	0.66	N/A	0	Pre-Application	Application expected Q2 2023	3	Yes
8	EN010084	Planning Inspectorate	Thanet Extension Offshore Windfarm	634375	163170	No	Yes	Yes	An offshore wind generating station of up to 340 Megawatts formed as an extension to the existing operational Thanet Offshore Wind Farm in waters	N/A	0.17	0.18	Refused	21/11/2019	1	No application refused

									adjacent to the entrance to the Thames estuary in Kent, connecting to the shore at Pegwell Bay								
9	N/A	Planning Inspectorate	Five Estuaries Offshore Windfarm			No	No	Yes	Five Estuaries is an offshore wind farm to generate in excess of 300MW. The project will be comprised of (but not limited to): an offshore wind farm, including wind turbine generators and associated foundations and array cables; transmission infrastructure, including offshore substations and associated foundations, offshore and onshore export cables (underground), including associated transition bays and jointing bays, an onshore substation, and connection infrastructure into the National electricity Transmission System.	N/A	N/A	0	Pre-Application	Application expected Q3 2023	2	Yes	
10	TR020002	Planning Inspectorate	Manston Airport	633031	165832	No	Yes	No	Reopen and develop Manston Airport	N/A	1.80	N/A	Approved on re determination	18/08/2022	1	Yes	
11	EN010056	Planning Inspectorate	East Anglia THREE Offshore Windfarm - Offshore approx. 69km from Port of Lowestoft.	635058	239047	No	No	Yes	Construction and operation of up to 172 wind turbine generators with associated onshore and offshore development. Onshore development includes a cable route to connect the windfarm to the onshore substation.	N/A	N/A	0	Approved	07/08/2017	1	Yes	
12	F/TH/22/0953	Thanet	Land south of Millennium Way Broadstairs Kent	637042	167595	No	Yes	No	Erection of a two storey 66-bed care home (Use Class C2) with associated services, car parking and landscaping with access onto Northwood Road following demolition of existing building	N/A	4.02	N/A	Awaiting decision	07/07/2022	1	No. Nature, scale and location of development not likely to generate significant cumulative effects	
13	F/TH/22/0649	Thanet	St Peters Presbytery 117 Canterbury Road Westgate On Sea Kent CT8 8NW	632207	169724	No	Yes	No	Erection of part 3storey / part 4 storey building to provide 38 Retirement Living apartments for older persons, with associated communal facilities, parking and landscaping.	N/A	5.65	N/A	Awaiting decision	06/05/2022	1	No. Nature, scale and location of development not likely to generate significant cumulative effects	
14	F/TH/22/0642	Thanet	Land southwest of the Nightingales Ramsgate Road MARGATE Kent	635949	169306	No	Yes	No	Erection of 3-storey building to accommodate 8.No 2-bed and 2.No 3-bed self-contained flats, and commercial unit to provide health service use (use class E(e)) at ground floor level, together with associated access, landscaping, parking, bin and cycle stores.	N/A	5.46	N/A	Awaiting decision	05/05/2022	1	No. Nature, scale and location of development not likely to generate significant cumulative effects	

15	F/TH/22/0573	Thanet	Land at Manston Road RAMSGATE Kent	635870	165797	No	Yes	No	Erection of 90 residential units (Use Class C3) consisting of 12No 1bed, 24No 2bed, 47No 3bed and 7No 4bed dwellings with associated access, parking and landscaping including play area	N/A	2.25	N/A	Awaiting decision	21/04/2022	1	No. Nature, scale and location of development not likely to generate significant cumulative effects
16	OL/TH/22/0414	Thanet	Land on the North Side of Foxborough Lane RAMSGATE Kent	631286	165007	No	Yes	No	Outline planning application for the erection of up to 115 dwellings with all matters reserved except for access	N/A	1.01	N/A	Awaiting decision	21/03/2022	1	Yes
17	F/TH/21/1671	Thanet	Land south of Canterbury Road West RAMSGATE Kent	634320	164923	No	Yes	No	Erection of 145 dwellings, with open space, landscaping, access and associated infrastructure.	N/A	0.79	N/A	Awaiting decision	25/10/2021	1	Yes
18	F/TH/21/1853	Thanet	Grenham Lodge Manston Road RAMSGATE Kent CT12 5BT	634639	166169	No	Yes	No	Erection of 16no. two storey dwellings comprising of 4no. four-bed dwellings and 12no. three-bed dwellings.	N/A	2.07	N/A	Awaiting decision	29/11/2021	1	No. Nature, scale and location of development not likely to generate significant cumulative effects
19	F/TH/21/1422	Thanet	Phase 5A land north of Haine Road Broadstairs And West Of Nash Road MARGATE Kent	636147	167840	No	Yes	No	Erection of 38 residential units consisting of 10No 1bed and 28No 2bed flats (Use Class C3) together with a Community Hall Building (Use Class F2[b]), associated access, amenity space and parking	N/A	4.18	N/A	Awaiting decision	09/09/2021	Tier 1	No. Nature, scale and location of development not likely to generate significant cumulative effects
20	F/TH/21/0688	Thanet	2 - 12 Harold Road MARGATE Kent	636608	171059	No	Yes	No	Erection of a four storey building containing 26No. 2 bed flats and 8No. 3 bed flats and erection of 3No. 3 storey 4 bed terraced houses, with associated parking, access and landscaping works following demolition of the existing commercial buildings	N/A	7.33	N/A	Awaiting decision	30/04/2021	1	No. Nature and scale of development not likely to generate significant cumulative effects
21	F/TH/21/0671	Thanet	Land to the north of Fairlawn Road and the west of Northwood Road Broadstairs Kent	637029	167486	No	Yes	No	Erection of 12No 3-bed dwellings, 26No 4-bed dwellings, 3No 1-bed flats, and 3No 2-bed flats, together with associated access, parking and landscaping, following demolition of existing structures.	N/A	3.91	N/A	Awaiting decision	28/04/2022	1	No. Nature and scale of development not likely to generate significant cumulative effects
22	F/TH/21/0582	Thanet	Land on the East Side of Nash Road MARGATE Kent CT9 4LD	636268	168011	No	Yes	No	Erection of four, three and two storey building containing 51No apartments for over 55's and guest apartment, communal facilities, access, parking and landscaping	N/A	4.39	N/A	Decided	12/04/2021	1	No. Nature and scale of development not likely to generate significant cumulative effects
23	F/TH/21/0417	Thanet	Land at New Haine Road RAMSGATE Kent	636199	167963	No	Yes	No	Hybrid planning application comprising outline planning with all matters reserved (except for access) for up to 322no. residential dwellings with associated open space, infrastructure and earthworks; and full planning for 178no. residential dwellings (Phase 1) with associated open space,	N/A	4.31	N/A	Decided	18/03/2021	1	No. Nature and scale of development not likely to generate significant cumulative effects

									equipped play area, landscaping, parking, infrastructure and earthworks								
24	F/TH/20/1726	Thanet	Bowling Centre Ethelbert Crescent MARGATE Kent CT9 2DY	636174	171278	No	Yes	No	Erection of a five-storey building accommodating 8 two-bedroom apartments and 2 three-bedroom apartments and two leisure units (Use Class E(d)) at ground floor following part demolition of the existing bowling alley	N/A	7.41	N/A	Decided	15/12/2020	1	No. Nature and scale of development not likely to generate significant cumulative effects	
25	F/TH/20/1525	Thanet	Stephens Haine Road RAMSGATE Kent CT12 5ES	635751	166134	No	Yes	No	Erection of 115no. dwellings comprising a mix of 2, 3 and 4-bed houses, and 1 and 2 bed-apartments, with vehicular access from Haine Road, together with associated highway infrastructure works, parking, and landscaping Open for comment icon	N/A	2.51	N/A	Awaiting decision	13/11/2020	1	No. Nature, scale and location of development not likely to generate significant cumulative effects	
26	F/TH/20/0873	Thanet	254 - 258 Northdown Road MARGATE Kent CT9 2PX	636628	170828	No	Yes	No	Erection of 4-storey building (and part three storey, part single storey rear extension) with basement level to accommodate 40no. bedroom hotel (use class C1) with restaurant at ground floor and basement level, and associated parking to rear	N/A	7.12	N/A	Decided	10/07/2020	1	No. Nature, scale and location of development not likely to generate significant cumulative effects	
27	F/TH/20/0832	Thanet	Eastport Motors 314 Margate Road RAMSGATE Kent CT12 6AN	637009	166932	No	Yes	No	Erection of part three storey, part two storey building containing 9No 2-bed and 1No studio self contained flats following demolition of existing building	N/A	3.36	N/A	Decided	30/06/2020	1	No. Nature, scale and location of development not likely to generate significant cumulative effects	
28	F/TH/20/0802	Thanet	2 - 12 Harold Road MARGATE Kent	636608	171059	No	Yes	No	Erection of part 5 storey, part 4 storey building including accommodation in roof space containing 41No. 1, 2 and 3 bed flats together with 4No. 3 storey 4 bed terraced houses with associated parking, access and landscaping following demolition of existing commercial buildings	N/A	7.33	N/A	Decided	24/06/2020	1	No. Nature, scale and location of development not likely to generate significant cumulative effects	
29	F/TH/20/0768	Thanet	Land rear of 19 To 23 Harold Road And 9 To 15 Albion Road MARGATE Kent	636429	171100	No	Yes	No	Erection of 14No. dwellings consisting of 4No. 2-bed two storey terraced houses, 7No. 3-bed and 2No. 4-bed three storey terraced houses, and 1No. 2 bed single storey detached bungalow, together with associated parking, access and landscaping	N/A	7.31	N/A	Decided	17/06/2020	1	No. Nature, scale and location of development not likely to generate significant cumulative effects	
30	F/TH/20/0648	Thanet	Stonelees Golf Course Ebbsfleet Lane RAMSGATE Kent CT12 5DJ	633419	162997	No	Yes	No	<b>Erection of 10 No. detached and 10 No. semi-detached 2-storey holiday homes together with single storey site office/reception building,</b>	N/A	0.08	N/A	Awaiting decision	18/05/2020	1	Yes	

														parking and landscaping.							
														Open for comment icon							
31	F/TH/20/0585	Thanet	Fairfield Manor Fairfield Road BROADSTAIRS Kent CT10 2JY	638198	167933	No	Yes	No	Erection of 5 storey building consisting of 30No 1bed and 22No 2bed retirement flats with associated communal facilities, creation of new access onto Fairfield Rd, parking and landscaping following demolition of existing buildings	N/A	4.65	N/A	Decided	04/05/2020	1	No. Nature, scale and location of development not likely to generate significant cumulative effects					
32	F/TH/20/0123	Thanet	Land north of Fairlawn Road RAMSGATE Kent	637017	167465	No	Yes	No	Erection of 4no. 4-bed and 6no. 3-bed dwellings together with associated access and landscaping	N/A	3.88	N/A	Decided	29/01/2020	1	No. Nature, scale and location of development not likely to generate significant cumulative effects					
33	F/TH/19/1531	Thanet	Ramsgate Social Club Elms Avenue RAMSGATE Kent CT11 9BD	637982	164824	No	Yes	No	Erection of part 4 storey part 3 storey building with excavated basement level, to accommodate 12No 2-bed flats, 2No 3-bed maisonettes and function room (sui-generis) with associated parking and access following demolition of existing club house	N/A	1.93	N/A	Decided	11/11/2019	1	No. Nature, scale and location of development not likely to generate significant cumulative effects					
34	F/TH/19/1465	Thanet	6 North Foreland Road BROADSTAIRS Kent CT10 3NJ	639882	169562	No	Yes	No	Erection of 5No part 3-storey part 4-storey buildings (including basement parking) to provide 34No. 2-bed self contained flats, with associated landscaping and access.	N/A	6.85	N/A	Decided	30/10/2019	1	No. Nature, scale and location of development not likely to generate significant cumulative effects					
35	F/TH/19/1389	Thanet	20 - 26 Albion Place RAMSGATE Kent CT11 8HQ	638532	164892	No	Yes	No	Erection of part 5 storey part 4 storey building with basement to accommodate 4No. 2 bed self-contained maisonettes, 8No. 2 bed self-contained flats and 1No. 5 bed single dwelling, and erection of 4 storey 5 bed single dwelling with basement with existing external walls and internal party wall retained at 20 Albion Place, following demolition of existing 4 storey building with basement 21-26 Albion Place and partial demolition of 20 Albion Place, together with external alterations to 20 Albion Place, alterations and extension to roof and alterations to parking arrangement at rear	N/A	2.42	N/A	Decided	14/10/2019	1	No. Nature, scale and location of development not likely to generate significant cumulative effects					
36	F/TH/19/1231	Thanet	Land northeast of The Length St Nicholas at Wade BIRCHINGTON Kent	626943	166580	No	Yes	No	Erection of 34No. dwellings, together with associated landscaping, parking and access.	N/A	4.47	N/A	Decided	11/09/2019	1	No. Nature, scale and location of development not likely to generate significant cumulative effects					

37	F/TH/19/1025	Thanet	The Orb Inn 243 Ramsgate Road MARGATE Kent CT9 4EU	635940	169186	No	Yes	No	Erection of 10No 2 bed flats, 2No 3 bed maisonettes and 2No 1 bed flats with associated access, parking and landscaping following demolition of existing building	N/A	5.34	N/A	Decided	25/07/2019	1	No. Nature, scale and location of development not likely to generate significant cumulative effects
38	F/TH/19/0889	Thanet	Former Westonville Garage Canterbury Road MARGATE Kent	634307	170442	No	Yes	No	Erection of a part 3-storey, part 4-storey, and part 5-storey building comprising 15no. 2-bed self-contained flats and 3no. 1-bed self-contained flats, with basement parking	N/A	6.26	N/A	Decided	26/06/2019	1	No. Nature, scale and location of development not likely to generate significant cumulative effects
39	F/TH/19/0813	Thanet	Land formerly used as Club Union Convalescent Home Reading Street BROADSTAIRS Kent	638742	169649	No	Yes	No	Erection of 24no. dwellings with associated vehicular access from Reading Street and Convent Road, pedestrian access from Astor Road, parking and landscaping	N/A	6.44	N/A	Decided	12/06/2019	1	No. Nature, scale and location of development not likely to generate significant cumulative effects
40	F/TH/19/0663	Thanet	St Peters Prestbytery 117 Canterbury Road Westgate on Sea Kent CT8 8NW	632328	169734	No	Yes	No	Erection of a four storey building for a mixed use development comprising 751 sq m of commercial office use on the ground floor (use class B1) together with 2No one-bedroom, 8No two-bedroom and 4No three-bedroom apartments on first, second and third floors (use class C3) with associated parking, access and landscaping following demolition of existing building.	N/A	5.66	N/A	Decided	15/05/2019	1	No. Nature, scale and location of development not likely to generate significant cumulative effects
41	F/TH/19/0497	Thanet	Land on the south side of Dane Road MARGATE Kent	636052	170789	No	Yes	No	Erection of 2no. 3/4 storey buildings to accommodate 39No. 2-bed and 9No. 1-bed self-contained flats, with associated parking, landscaping, and vehicular access onto Dane Road	N/A	6.90	N/A	Decided	10/04/2019	1	No. Nature, scale and location of development not likely to generate significant cumulative effects
42	F/TH/19/0438	Thanet	Land between Manston Road and Preston Road, Adjoining Manston Green Industries Manston Ramsgate Kent	634719	166319	No	Yes	No	Mixed use residential and business development comprising 28 dwellings, (24no. 3-bed and 4no. 4-bed), 1,013sqm of office floor space (Use Class B1) and a detached building incorporating a shop and cafe, together with associated access roads, paths and vehicle parking	N/A	2.24	N/A	Decided	03/04/2019	1	No. Nature, scale and location of development not likely to generate significant cumulative effects
43	F/TH/19/0323	Thanet	Land on the north side of Stirling Way RAMSGATE Kent	636366	166584	No	Yes	No	Erection of 23no. 2 storey dwellings and a 3-storey building accommodating 15No. self-contained flats together with associated parking and landscaping	N/A	2.97	N/A	Awaiting decision	12/03/2019	1	No. Nature, scale and location of development not likely to generate significant cumulative effects

44	F/TH/19/0173	Thanet	Hoo Farm 147 Monkton Road Minster RAMSGATE Kent CT12 4JB	629864	164902	No	Yes	No	Erection of 23 no. dwellings following the demolition of existing buildings, with associated parking, open space and landscaping.	N/A	1.56	N/A	Decided	12/02/2019	1	Yes
45	F/TH/18/1755	Thanet	19 Royal Road RAMSGATE Kent CT11 9LE	637819	164589	No	Yes	No	Erection of 9no. 3-storey 3-bed terraced dwellings, conversion and external alterations to former chapel to 5no. 2 bed self-contained flats, including insertion of windows and doors, together with associated landscaping following demolition of existing extensions and buildings to rear	N/A	1.66	N/A	Decided	02/01/2019	1	No. Nature, scale and location of development not likely to generate significant cumulative effects
46	F/TH/18/1717	Thanet	Bowling Centre Ethelbert Crescent MARGATE Kent CT9 2DY	636168	171294	No	Yes	No	Erection of a five storey building to accommodate 10No 2 Bed and 3No 3 Bed self-contained flats together with altered fire escape route and exit doors via Cliftonville Court following part demolition of existing bowling alley	N/A	7.42	N/A	Decided	18/12/2018	1	No. Nature, scale and location of development not likely to generate significant cumulative effects
47	F/TH/18/1665	Thanet	25 Osborne Road BROADSTAIRS Kent CT10 2AF	639005	167759	No	Yes	No	Erection of 2no. 3-storey buildings containing 10no. 2-bed self contained flats, and erection of 1no. 2-storey 3-bed dwelling, with associated parking following demolition of existing building	N/A	4.85	N/A	Decided	07/12/2018	1	No. Nature, scale and location of development not likely to generate significant cumulative effects
48	F/TH/18/1655	Thanet	Fairfield Manor Fairfield Road BROADSTAIRS Kent CT10 2JY	638082	167661	No	Yes	No	Erection of 1No. five-storey building and 1No. four-storey building with basement/undercroft parking, containing 56 No. self-contained flats (37 x 2 bed and 19 x 1 bed) together with new vehicle access from Fairfield Road, associated works and landscaping, following demolition of existing care home.	N/A	4.35	N/A	Decided	05/12/2018	1	No. Nature, scale and location of development not likely to generate significant cumulative effects
49	F/TH/18/1109	Thanet	14 Suffolk Avenue Westgate on Sea Kent CT8 8JG	631935	169359	No	Yes	No	Change of use from light industrial (use class B2) to residential (use class C3) with erection of 12No. 2 bedroom dwellings, 8no. 2 bedroom maisonettes, and 3No. 1 bedroom dwellings, with associated parking and landscaping, following demolition of existing office building, showroom buildings and manufacturing/storage buildings	N/A	5.27	N/A	Decided	02/08/2018	1	No. Nature, scale and location of development not likely to generate significant cumulative effects
50	F/TH/18/1038	Thanet	The Elms Social Club Elms Avenue RAMSGATE Kent CT11 9BD	637974	164819	No	Yes	No	Erection of 5-storey building with part single storey, to accommodate 12No 2-bed flats, 2No 3-bed maisonettes and function room (sui-generis) with associated parking and access following demolition of existing club house	N/A	1.92	N/A	Decided	19/07/2018	1	No. Nature, scale and location of development not likely to generate significant cumulative effects

51	F/TH/18/0642	Thanet	8 Beach Avenue BIRCHINGTON Kent CT7 9JS	629858	169552	No	Yes	No	Erection of a three-storey building to provide 12No two-bedroom flats with access and parking following demolition of existing bungalow	N/A	5.77	N/A	Decided	03/05/2018	1	No. Nature, scale and location of development not likely to generate significant cumulative effects
52	F/TH/18/0568	Thanet	Land on the west side of Nash Court Road MARGATE Kent	635655	169320	No	Yes	No	Erection of 10No 3 and 4 Bedroom Houses with associated parking	N/A	5.38	N/A	Decided	20/04/2018	1	No. Nature, scale and location of development not likely to generate significant cumulative effects
53	F/TH/18/0430	Thanet	Land rear of 163 To 173 Pegwell Road RAMSGATE Kent	636424	164480	No	Yes	No	Erection of 9No 4 bedroom dwellings and 1No 5 bedroom dwelling with associated parking and access	N/A	0.86	N/A	Decided	23/03/2018	1	No. Nature, scale and location of development not likely to generate significant cumulative effects
54	F/TH/18/0145	Thanet	Former Holly Tree PH and the Old Coach House 382 and 392 Northdown Road MARGATE Kent CT9 3PG	637370	170679	No	Yes	No	Erection of a part 3 part 4 storey building comprising 24 No 2 bed and 11 No 1 bed flats and micro-pub together with 3 No detached dwellings with associated parking and landscaping following demolition of existing fire damaged remains of the Holly Tree PH (No 382) and The Old Coach House (No 392)	N/A	7.12	N/A	Decided	26/01/2018	1	No. Nature, scale and location of development not likely to generate significant cumulative effects
55	F/TH/18/0142	Thanet	Land formerly used as Club Union Convalescent Home Reading Street BROADSTAIRS Kent	638990	169560	No	Yes	No	Erection of 25no. dwellings, with associated vehicular access from Reading Street and Convent Road, pedestrian access from Astor Road, with off street parking and landscaping	N/A	6.45	N/A	Decided	25/01/2018	1	No. Nature, scale and location of development not likely to generate significant cumulative effects
56	F/TH/17/1788	Thanet	Land northwest of former Seabathing Hospital Canterbury Road MARGATE Kent	634386	170446	No	Yes	No	Erection of 10No 2 bedroom dwellings with associated parking, access and landscaping.	N/A	6.26	N/A	Decided	20/12/2017	1	No. Nature, scale and location of development not likely to generate significant cumulative effects
57	F/TH/17/1508	Thanet	81 - 85 High Street RAMSGATE Kent	638122	165124	No	Yes	No	Erection of a 4 storey building to provide 6No. 1 bedroom and 8No 2 bedroom self contained flats	N/A	2.23	N/A	Decided	10/10/2017	1	No. Nature, scale and location of development not likely to generate significant cumulative effects
58	F/TH/17/1407	Thanet	Dane Valley Arms Dane Valley Road MARGATE Kent CT9 3RZ	637160	637160	No	Yes	No	Redevelopment of site for the erection of two,three and four storey buildings containing 5no. 1-bed flats, 5no. 2-bed flats, 5no. 3-bed houses, 2no. 4-bed houses with associated parking,	N/A	5.96	N/A	Decided	22/09/2017	1	No. Nature, scale and location of development not likely to generate significant

									bin and cycle storage, together with micro pub on the ground floor following demolition of existing buildings								cumulative effects
59	F/TH/17/1231	Thanet	Fard Industries Limited 237 Ramsgate Road MARGATE Kent CT9 4BL	635913	169223	No	Yes	No	Erection of 2No. buildings containing 13no. 2-bed flats and 1no. 3-bed flat following demolition of existing garage	N/A	5.37	N/A	Decided	21/08/2017	1	No. Nature, scale and location of development not likely to generate significant cumulative effects	
60	F/TH/17/1125	Thanet	7 - 9 Addington Road MARGATE Kent CT9 1NH	635668	170790	No	Yes	No	Erection of part three, part four storey building comprising 12No. 2-bed flats together with erection of rear boundary wall and single storey bin store enclosures	N/A	6.80	N/A	Decided	28/07/2017	1	No. Nature, scale and location of development not likely to generate significant cumulative effects	
61	F/TH/21/0801	Thanet	Land north of Maple Leaf Business Park Monkton Kent	631583	166375	No	Yes	No	Erection of 16no. general industrial units (Use Class B2) with associated parking and access	N/A	2.29	N/A	Decided	18 /05/2021	1	No. nature, scale and location of development not likely to generate significant cumulative effects	
62	R/TH/20/1733	Thanet	Garden Cottage Minster Road Monkton RAMSGATE Kent CT12 4BA	631132	166345	No	Yes	No	Application for reserved matters for appearance and landscaping pursuant to outline application ref: TH/20/1051 as a variation of condition 5 attached to Planning Permission OL/TH/19/0290, for the erection of a perfumery manufacturing facility, offices, warehousing, associated parking and site access, following demolition of existing dwelling	N/A	2.34	N/A	Decided	16/12/2020	1	No. nature, scale and location of development not likely to generate significant cumulative effects	
63	F/TH/20/0616	Thanet	Land west of Invicta Way Ramsgate Kent	631274	166403	No	Yes	No	Erection of 22 No two storey mixed use commercial units	N/A	2.36	N/A	Decided	12/05/2020	1	No. nature, scale and location of development not likely to generate significant cumulative effects	
64	F/TH/20/0303	Thanet	Land east of Columbus Avenue RAMSGATE Kent	631546	166392	No	Yes	No	Erection of 26No. general industrial units, associated parking and access road.	N/A	2.31	N/A	Decided	27/07/2020	1	No. nature, scale and location of development not likely to generate significant cumulative effects	
65	OL/TH/19/0290	Thanet	Garden Cottage Minster Road Monkton RAMSGATE Kent CT12 4BA	631132	166345	No	Yes	No	Outline application for the erection of a perfumery manufacturing facility, offices, warehousing, associated parking and site access including layout and scale, following demolition of existing dwelling	N/A	2.34	N/A	Decided	05/03/2019	1	No. nature, scale and location of development not likely to generate significant cumulative effects	
66	F/TH/18/1747	Thanet	Land east of Columbus Avenue RAMSGATE Kent	631546	166392	No	Yes	No	Erection of 35No. general industrial units, associated parking and access road.	N/A	2.31	N/A	Decided	21/12/2018	1	No. nature, scale and location of development not	

																		likely to generate significant cumulative effects
67	F/TH/18/1185	Thanet	Land east of Columbus Avenue RAMSGATE Kent	631546	166392	No	Yes	No	Erection of 18No. general industrial units, associated parking and access road	N/A	2.31	N/A	Decided	21/08/2018	1		No. nature, scale and location of development not likely to generate significant cumulative effects	
68	F/TH/18/0637	Thanet	Land west of Invicta Way Ramsgate Kent	631274	166403	No	Yes	No	Erection of 2 storey building for manufacturing timber products (use class B2)	N/A	2.36	N/A	Decided	02/05/2018	1		No. Nature and scale of development not likely to generate significant cumulative effects	
69	F/TH/18/0549	Thanet	Lockwoods Yard The Grove Westgate On Sea Kent CT8 8AS	632637	169969	No	Yes	No	Erection of part two storey/part three storey/part four storey 1200 sqm extension of light industrial use (Class B1) to the Eastern and Northern perimeters with associated parking and landscaping together with the demolition of the existing paint store.	N/A	5.91	N/A	Decided	18/04/2018	1		No. nature, scale and location of development not likely to generate significant cumulative effects	
70	F/TH/18/0093	Thanet	Land on west side of the Loop Manston Ramsgate Kent	631620	166513	No	Yes	No	Erection of 9No. industrial units, together with associated external works	N/A	2.43	N/A	Decided	16/01/2018	1		No. nature, scale and location of development not likely to generate significant cumulative effects	
71	F/TH/17/1756	Thanet	Land west of Invicta Way Ramsgate Kent	631260	166392	No	Yes	No	Erection of a concrete batching plant with workshop, office, storage units and concrete bays associated parking (Phase 1) together with erection of 10 commercial units with associated parking (Phase 2)	N/A	2.35	N/A	Decided	12/12/2017	1		No. nature, scale and location of development not likely to generate significant cumulative effects	
72	F/TH/17/1589	Thanet	Land east of Columbus Avenue RAMSGATE Kent	631457	166411	No	Yes	No	Erection of 19No. general industrial units, associated parking and access road.	N/A	2.34	N/A	Decided	30/10/2017	1		No. nature, scale and location of development not likely to generate significant cumulative effects	
73	F/TH/17/1169	Thanet	Land east of Columbus Avenue RAMSGATE Kent	631457	166411	No	Yes	No	Erection of 3No. general industrial units, 1No two storey office unit, access road and associated parking.	N/A	2.34	N/A	Decided	09/08/2017	1		No. nature, scale and location of development not likely to generate significant cumulative effects	
74	F/TH/17/1056	Thanet	Mushroom Farm Manston Road MARGATE Kent CT9 4LT	633711	166856	No	Yes	No	Change of use of land and existing buildings along with the erection of 4No industrial buildings for mixed use as use classes B1, B2 and B8 with associated landscaping bund and car parking areas.	N/A	2.68	N/A	Decided	18/07/2017	1		No. nature, scale and location of development not likely to generate significant cumulative effects	
75	F/TH/17/1063	Thanet	Land east of Columbus Avenue RAMSGATE Kent	631409	166428	No	Yes	No	Erection of 22 No. general industrial units, associated parking and access road.	N/A	2.36	N/A	Decided	18/07/2017	1		No. nature, scale and location of development not	

																	likely to generate significant cumulative effects
76	OL/TH/20/1435	Thanet	Land at New Haine Road RAMSGATE Kent	636231	167041	No	Yes	No	Hybrid application for outline permission (phase 2) for the erection of 54no. commercial units (Use Class E(g)), with all matters reserved, except access and; full application (phase 1) for the erection of up to 132no. commercial units (Use Class E(g)), and cafe (Use Class E(b)), within 1no. 2-storey building and 2no. part 2-storey, part 3-storey buildings, with associated parking and landscaping, and vehicular access onto New Haine Road.	N/A	3.43	N/A	Decided	27/10/2020	1		No. nature, scale and location of development not likely to generate significant cumulative effects
77	F/TH/22/0824	Thanet	Chapel House Thorne Hill Minster RAMSGATE Kent CT12 5DS	633370	164922	No	Yes	No	Variation of condition 10 of planning permission F/TH/21/0965 for the "Change of use of existing main building to wedding/function venue with accommodation together with associated development including; erection of single storey pitched roof function room, together with erection of 8no. single storey guest / visitor lodges, formation of parking area, alteration to access (north), associated operational development, including alterations to existing buildings and landscaping" to allow alterations to opening hours Open for comment icon	N/A	0.85	N/A	Awaiting decision	15/06/2022	1		No. Nature and scale of development not likely to generate significant cumulative effects
78	F/TH/22/0732	Thanet	53 - 57 High Street MARGATE Kent CT9 1DX	635319	170866	No	Yes	No	Change of use from retail (Use Class E(a)) to a digital technology and education campus (Use Class F1a) with ancillary cafe facilities and co-working / studio space, cycle storage, refuse storage together with installation of plant at roof level, and elevational refurbishments Open for comment icon	N/A	6.80	N/A	Awaiting decision	25/05/2022	1		No. Nature and scale of development not likely to generate significant cumulative effects
79	F/TH/22/0579	Thanet	Richborough Energy Park Sandwich Road RAMSGATE Kent CT13 9NL	633242	162232	No	Yes	No	<b>Extension of electricity battery storage facility to provide additional 249mw capacity including electrical plant and equipment, alterations to land levels, landscaping and associated works, following removal of existing wind turbine, site clearance and levelling Open for comment icon</b>	N/A	0.68	N/A	Awaiting decision	22/04/2022	1	Yes	
80	F/TH/22/0051	Thanet	Land adjacent to Birchington Vale Caravan Park Shottendane Road Birchington Kent	632307	168091	No	Yes	No	Change of use of land for the stationing of static holiday caravans and associated works Open for comment icon	N/A	4.02	N/A	Awaiting decision	13/01/2022	1		No. nature, scale and location of development not likely to generate significant

																		cumulative effects
81	F/TH/21/1480	Thanet	Queen Elizabeth the Queen Mothers Hospital St Peters Road MARGATE Kent CT9 4AN	635927	169647	No	Yes	No	Erection of a single storey front extension with ramp, two storey inner courtyard extension, creation of new car park adjacent to existing staff car park and Nightingales, reconfiguration of existing car parks with new crossing and associated landscaping	N/A	5.78	N/A	Decided	21/09/2021	1		No. Nature and scale of development not likely to generate significant cumulative effects	
82	F/TH/21/1099	Thanet	Land on the northwest side of Star Lane MARGATE Kent	636043	168026	No	Yes	No	Variation of condition 2 of planning permission F/TH/19/1310 for the erection of a three storey building to accommodate a 78 bed care home (use class C2) include landscaping, access and car parking, to allow for alterations to external materials, parking provision, site layout, and internal configuration.	N/A	4.30	N/A	Decided	12/07/2021	1		No. nature, scale and location of development not likely to generate significant cumulative effects	
83	F/TH/21/0965	Thanet	Chapel House Thorne Hill Minster RAMSGATE Kent CT12 5DS	633373	164919	No	Yes	No	Change of use of existing main building to wedding/function venue with accommodation together with associated development including; erection of single storey pitched roof function room, together with erection of 8no. single storey guest / visitor lodges, formation of parking area, alteration to access (north), associated operational development, including alterations to existing buildings and landscaping.	N/A	0.85	N/A	Decided	15/06/2021	1		No. Nature and scale of development not likely to generate significant cumulative effects	
84	F/TH/20/1296	Thanet	Hornby Hobbies Unit H1 - H2 Enterprise Road MARGATE Kent CT9 4JX	636248	168653	No	Yes	No	Change of use of warehouse (Building H2) and part of Hornby factory building (Building H1) (Use Classes B1, B2 and B8) to museum (Use Class F.1) with associated car parking, following alterations to red bricked building to create main entrance with lantern extension to roof and ramped access, following demolition of security building, alterations to windows within warehouse building to include glazed doors and addition of polycarbonate panelling, addition of ramp and stairs to front to access lower ground level exhibition space and cafe area, installation of louvres on rear and side elevations of Hornby factory building to provide ventilation for car park	N/A	4.96	N/A	Decided	29/09/2020	1		No. nature, scale and location of development not likely to generate significant cumulative effects	

85	F/TH/20/1065	Thanet	Land on the northwest side of Star Lane MARGATE Kent	636055	168057	No	Yes	No	Variation of condition 2 of planning permission F/TH/19/1310 for the erection of a three storey building to accommodate a 78 bed care home (use class C2) include landscaping, access and car parking to allow reduction in units from 78 to 75 and associated works to design and layout	N/A	4.33	N/A	Decided	17/08/2020	1	No. nature, scale and location of development not likely to generate significant cumulative effects
86	F/TH/20/0714	Thanet	Margate Football Ground Hartsdown Road MARGATE Kent CT9 5QZ	634872	170003	No	Yes	No	Erection of 120 bed hotel and ancillary facilities including restaurant, new stands, studio spaces, cafe, club shop, club offices and car parking	N/A	5.87	N/A	Decided	03/06/2020	1	No. nature, scale and location of development not likely to generate significant cumulative effects
87	F/TH/20/0657	Thanet	Former Police Station and former Magistrates Court House Cavendish Street RAMSGATE Kent	638211	164978	No	Yes	No	Erection of bin store, cycle store and 2no. cycle racks, substation and enclosure, and water tank	N/A	2.21	N/A	Decided	19/05/2020	1	No. Nature and scale of development not likely to generate significant cumulative effects
88	F/TH/19/1310	Thanet	Land on the northwest side of Star Lane MARGATE Kent	636080	168040	No	Yes	No	Erection of a three storey building to accommodate a 78 bed care home (use class C2) include landscaping, access and car parking	N/A	4.33	N/A	Decided	30/09/2019	1	No. Nature and scale of development not likely to generate significant cumulative effects
89	F/TH/19/1291	Thanet	Birchington Vale Caravan Park Shottendane Road Birchington Kent CT7 0HD	632310	168112	No	Yes	No	Change of use of land from touring and tent camping area to stationing of static caravans and associated works	N/A	4.04	N/A	Decided	26/09/2019	1	No. nature, scale and location of development not likely to generate significant cumulative effects
90	F/TH/19/0959	Thanet	Queen Elizabeth the Queen Mothers Hospital Ramsgate Road MARGATE Kent CT9 4BG	635931	169645	No	Yes	No	Installation of ground mounted 400kW solar array to the north east of The Nightingales	N/A	5.77	N/A	Decided	09/07/2019	1	No. nature, scale and location of development not likely to generate significant cumulative effects
91	F/TH/18/1593	Thanet	16 - 22 Godwin Road MARGATE Kent CT9 2HG	636493	171135	No	Yes	No	Change of use to Hotel (use class C1) together with the erection of third floor rear extensions and replacement roof Open for comment icon	N/A	7.36	N/A	Awaiting decision	15/11/2018	1	No. Nature and scale of development not likely to generate significant cumulative effects
92	F/TH/18/1053	Thanet	43 - 49 Marine Terrace MARGATE Kent	635038	170615	No	Yes	No	Erection of 124 bedroom hotel (use class C1) with associated restaurant/bar, gymnasium, meeting spaces, and rooftop bar together with 1No retail/restaurant (use classes A1/A3) at ground floor following demolition of existing buildings	N/A	6.50	N/A	Decided	24/07/2018	1	No. Nature and scale of development not likely to generate significant cumulative effects
93	F/TH/18/0507	Thanet	Hartsdown Academy George V Avenue MARGATE Kent CT9 5RE	634453	169915	No	Yes	No	Erection of part two/part three storey teaching block together with single storey extension to sports hall with associated	N/A	5.74	N/A	Decided	09/04/2018	1	No. nature, scale and location of development not likely to generate

									ancillary works and landscaping following demolition of 5 existing buildings.							significant cumulative effects
94	F/TH/18/0432	Thanet	Land Adjacent Birchington Vale Caravan Park Shottendane Road Birchington Kent	632304	168111	No	Yes	No	Change of use of land for the stationing of static holiday caravans and associated works	N/A	4.04	N/A	Decided	26/03/2018	1	No. nature, scale and location of development not likely to generate significant cumulative effects
95	F/TH/18/0291	Thanet	Bethesda Medical Centre Palm Bay Avenue MARGATE Kent CT9 3NR	637076	171378	No	Yes	No	Erection of extensions to enlarge existing medical centre to provide medical and community facilities comprising a two storey extension to front of existing building with alterations to entrance, a two-storey extension to eastern end of building with plant room within roof, installation of solar panels to roof slopes and creation of new pedestrian and vehicular access, together with 46 parking spaces to front and rear and use of adjacent land for the provision of an additional 54 spaces, with associated structures, enclosures and landscaping.	N/A	7.78	N/A	Decided	27/02/2018	1	No. nature, scale and location of development not likely to generate significant cumulative effects
96	F/TH/17/1662	Thanet	Margate Football Ground Hartsdown Road MARGATE Kent CT9 5QZ	634876	170009	No	Yes	No	Application for the removal of condition 1 of planning consent F/TH/11/0428 The erection of mixed use development, comprising a football stadium, an 80 bed hotel, fitness club, children's club, children's play area, theme bar, conference and banqueting suites, hospitality boxes, admin offices, boardroom for the football club, 10 five a sides & one full size all weather pitch & associated parking and landscaping	N/A	5.88	N/A	Decided	17/11/2017	1	No. nature, scale and location of development not likely to generate significant cumulative effects
97	F/TH/17/1397	Thanet	Dock Hereditament and Premises Port of Ramsgate Royal Harbour Approach Ramsgate Kent CT11 9FT	637834	164204	No	Yes	No	Change of use of land to a 90 space lorry and coach park for a temporary period of 24 months	N/A	1.48	N/A	Decided	21/09/2017	1	No. nature, scale and location of development not likely to generate significant cumulative effects
98	F/TH/17/1145	Thanet	29 Ethelbert Crescent MARGATE Kent CT9 2DU	636287	171309	No	Yes	No	Erection of seven storey hotel (C1 Use Class), comprising 117no. bedrooms, restaurant provision on the ground floor, and basement parking	N/A	7.47	N/A	Decided	02/08/2017	1	No. nature, scale and location of development not likely to generate significant cumulative effects
99	F/TH/17/1141	Thanet	Former Ramsgate Swimming Pool Newington Road RAMSGATE Kent CT11 0QX	637026	165463	No	Yes	No	Variation of conditions 2, 6 and 13 of planning approval F/TH/15/0006 'Erection of 2 storey fire station and training centre, with associated 2 storey training structures and vehicular parking following demolition of	N/A	1.92	N/A	Decided	02/08/2017	1	No. nature, scale and location of development not likely to generate significant cumulative effects

									existing building' to allow for alterations to boundary treatment, together with provision and use of an emergency generator.							
100	22/00245	Dover	Goshall Valley East Street Ash Kent	630074	158743	No	Yes	No	Environmental Impact Assessment - Scoping Opinion for a proposed solar farm	N/A	3.79	N/A	Scoping	01/04/2022	2	Yes
101	22/00205	Dover	Land on the south side of Archers Court Road Whitfield Kent	630786	145209	No	Yes	No	Outline application for the erection of up to 28 dwellings (30% affordable) (with all matters reserved except access) (including demolition of 14 Archers Court Road)	N/A	16.86	N/A	Awaiting decision	26/01/2022	1	No. nature, scale and location of development not likely to generate significant cumulative effects
102	22/00366	Dover	Semmering the Avenue Temple Ewell CT16 3AW	629063	144389	No	Yes	No	Erection of a two storey building with ground floor car port/home office and first floor annexe for ancillary use with associated parking	N/A	17.87	N/A	Decided	11/03/2022	1	No. nature, scale and location of development not likely to generate significant cumulative effects
103	PE/18/00139	Dover	Site at Barwick Road Dover CT17 0TJ	629841	142025	No	Yes	No	Erection of 210 dwellings	N/A	20.11	N/A	Unknown	Unknown		No. Proposed development is outside the ZOI
104	19/00615	Dover	Lydden Hill Race Circuit Wootton CT4 6ET	623846	146876	No	Yes	No	Demolition of existing Circuit Offices and erection of replacement building comprising VIP Centre and additional use of the circuit for non-race activities and construction of new access road from existing access in Geddinge Lane	N/A	17.19	N/A	Unknown	Unknown	1	No. nature, scale and location of development not likely to generate significant cumulative effects
105	17/00602	Dover	Shelvin Farm Shelvin Wootton CT4 6RL	622680	147510	No	Yes	No	Erection of an agricultural multi-purpose building	N/A	17.20	N/A	Decided	19/05/2017	1	No. nature, scale and location of development not likely to generate significant cumulative effects
106	20/00679	Dover	Land on the northwest side of Archers Court Road Whitfield Kent	630859	145360	No	Yes	No		N/A	16.70	N/A	Decided	09/09/2020	1	No. nature, scale and location of development not likely to generate significant cumulative effects
107	22/00029	Dover	Phase 1C Whitfield Urban Extension Archers Court Road Whitfield	630899	145311	No	Yes	No	Reserved Matters application for the approval of layout, scale, landscaping, internal access arrangements and appearance for 249 dwellings pursuant to outline planning Permission DOV/10/01010	N/A	16.75	N/A	Awaiting decision	10/01/2022	1	No. nature, scale and location of development not likely to generate significant cumulative effects
108	20/00540	Dover	Field southwest of Solton Manor Farm the Lane Guston Kent	630899	145311	No	Yes	No	Request for EIA Screening Opinion for proposed solar farm	N/A	16.75	N/A	Decided	22/05/2020	2	Yes

109	19/01241	Dover	Woodpecker Court 45 Wigmore Lane Eythorne CT15 4BF	628126	149994	No	Yes	No	Retrospective application for the change of use of land and the erection of 5no. buildings for use as 2no. classrooms, tool and machine storage, toilet block, including change of use of adjacent land for educational use and erection of a woodland classroom (updated documentation and amended description)	N/A	12.63	N/A	Decided	09/10/2019	1	No. nature, scale and location of development not likely to generate significant cumulative effects
110	20/00179	Dover	Site of former Snowdown Colliery Sandwich Road Snowdown Kent	628697	150092	No	Yes	No	Environmental Impact Assessment: Mixed Use Development	N/A	12.37	N/A	Decided	19/02/2020	1	No. nature, scale and location of development not likely to generate significant cumulative effects
111	21/00340	Dover	Manor Farm Willow Woods Road Little Mongeham Deal Kent CT14 0HR	633277	150984	No	Yes	No	Screening opinion - proposed creation of an airfield, ancillary buildings and glamping pods	N/A	11.12	N/A	Decided	28/02/2021	1	No. nature, scale and location of development not likely to generate significant cumulative effects
112	21/00255	Dover	Land opposite 423 To 459 Dover Road Walmer	636611	149585	No	Yes	No	Reserved Matters application pursuant to Outline permission DOV/17/00487 for the details of appearance, landscaping, layout and scale for the erection of 85 dwellings	N/A	12.85	N/A	Decided	17/02/2021	1	No. nature, scale and location of development not likely to generate significant cumulative effects
113	21/01683	Dover	Site at cross Road Deal CT14 9LA	636146	150562	No	Yes	No	Reserved matters application for the details of layout, scale, landscaping and appearance for the erection of 100 dwellings pursuant to outline planning permission DOV/20/01125	N/A	11.86	N/A	Awaiting decision	02/11/2021	1	No. nature, scale and location of development not likely to generate significant cumulative effects
114	21/01822	Dover	Land on the West Side Of Cross Road Deal CT14 9LA	636138	150560	No	Yes	No	Outline planning application for the erection of up to 140 dwellings including affordable housing, with public open space, landscaping, and vehicular access (all matters reserved except for access)	N/A	11.86	N/A	Awaiting decision	02/11/221	1	No. nature, scale and location of development not likely to generate significant cumulative effects
115	19/00895	Dover	Land to the rear of Freemens Way Freemens Way Deal	636799	151286	No	Yes	No	Erection of 88 no. dwellings, equipped play area, sports field with 8 no. 15m high lighting columns, erection of club house, associated car parking, hard and soft landscaping (amended documents)	N/A	11.16	N/A	Decided	24/07/2019	1	No. nature, scale and location of development not likely to generate significant cumulative effects
116	PE/18/00082	Dover	Land off Sandwich Road Sholden Deal	634501	153742	No	Yes	No	Erection of 300-400 dwellings, provision of formal and informal open space, new boundary landscaping.	N/A	8.66	N/A	Decided	19/02/2020	1	No. nature, scale and location of development not likely to generate significant cumulative effects
117	20/00180	Dover	Land at Betteshanger Park Sandwich Road Sholden Deal CT14 0BF	635257	153995	No	Yes	No	Request for EIA Screening Opinion	N/A	8.48	N/A	Decided	19/02/2020	1	No. nature, scale and location of development not likely to generate significant

																	cumulative effects
118	PE/18/00149	Dover	The Old Lorry Farm Shop Sandwich Road Hacklinge Northbourne Deal CT14 0AR	634553	153697	No	Yes	No	Creation of a holiday park with associated access, landscaping and parking.	N/A	8.72	N/A	Unknown	Unknown	1	No. nature, scale and location of development not likely to generate significant cumulative effects	
119	21/00504	Dover	Land at Gore Lane Eastry Kent	630482	154918	No	Yes	No	Reserved matters application for the details of, internal access, appearance, landscaping, layout, and scale for the erection of 50no. dwellings and the discharge of conditions 6, 7, 9, 10, 12, 13, 14, 24 and 30 pursuant to Outline application DOV/19/00574.	N/A	7.26	N/A	Decided	30/03/2021	1	No. nature, scale and location of development not likely to generate significant cumulative effects	
120	19/01362	Dover	Summerfield Nurseries Barnsole Road Staple CT3 1LD	627806	156255	No	Yes	No	Erection of 11no. detached dwellings, 6no. affordable houses, garages, cycle/bin stores, vehicular access and associated parking (existing buildings to be demolished)	N/A	7.07	N/A	Decided	08/11/2019	1	No. nature, scale and location of development not likely to generate significant cumulative effects	
121	20/00439	Dover	Preston Village Hall Mill Lane Preston CT3 1HB	625133	160935	No	Yes	No	Erection of a village hall, creation of additional parking, bicycle parking, soft and hand landscaping and installation of new school safety barrier (existing village hall to be demolished)	N/A	5.26	N/A	Unknown	Unknown	1	No. nature, scale and location of development not likely to generate significant cumulative effects	
122	21/01045	Dover	Land to the south of River Stour Ramsgate Road Sandwich Kent	615975	166541	No	Yes	No	Creation of a ground based photovoltaic solar farm, inverters, sub-stations, security fencing, access, infrastructure and associated works	N/A	14.33	N/A	Decided	25/06/2021	1	No. nature, scale and location of development not likely to generate significant cumulative effects	
123	CA/22/00869	Canterbury	Land south of Greenhill Road Herne Bay Kent	615527	155390	No	Yes	No	Reserved matters application for the approval of appearance, landscaping, layout and scale for the erection of a single-storey community building, MUGA and sports playing pitches with associated car parking, earthworks, fencing, drainage and associated ancillary works pursuant to outline planning permission CA/17/02907/OUT.	N/A	16.34	N/A	Awaiting decision	20/04/2022	1	No. nature, scale and location of development not likely to generate significant cumulative effects	
124	CA/22/00700	Canterbury	Land south and east of Nackington Road Canterbury Kent	617231	166678	No	Yes	No	Outline application for proposed residential development for up to 200 dwellings, open space and associated infrastructure, with all matters reserved apart from site access.	N/A	13.15	N/A	Awaiting decision	03/05/2022	1	No. nature, scale and location of development not likely to generate significant cumulative effects	

125	CA/22/00577	Canterbury	Land at Herne Bay Golf Course Thanet Way A2990 Herne CT6 7PG	617213	166678	No	Yes	No	Non-material amendment to planning permission CA//18/02369/RES for the Application for approval of access, appearance, landscaping, layout and scale for phase 5, comprising 109 dwellings of the redevelopment of the former Herne Bay Golf Course pursuant to outline planning permission CA/16/00378/VAR; to allow condition 3 to be reworded so that the play area can be delivered prior to the occupation of the 60th dwelling on the phase.	N/A	13.17	N/A	Decided	14/03/2022	1	No. nature, scale and location of development not likely to generate significant cumulative effects
126	CA/22/00578	Canterbury	Herne Bay Golf Club Thanet Way Herne Bay Kent	620276	161894	No	Yes	No	Non-material amendment to planning permission CA/20/00101/RES for the Application for approval of access, appearance, landscaping, layout and scale for Phase 6A of the redevelopment of the former Herne Bay Golf Course pursuant to outline planning permission CA/16/00378/VAR; to allow condition 3 to be reworded so that the play area can be delivered prior to the occupation of the 55th dwelling on the phase.	N/A	9.71	N/A	Decided	28/03/2022	1	No. nature, scale and location of development not likely to generate significant cumulative effects
127	CA/21/02797	Canterbury	Land to the south of Island Road (A28) Former Chislet Colliery Hersden Westbere	612574	155941	No	Yes	No	Reserved matters application for phase 1 comprising access into the site together with associated infrastructure and landscaping pursuant to outline planning permission CA//16/00673/OUT.	N/A	18.77	N/A	Awaiting decision	18/11/2021	1	No. nature, scale and location of development not likely to generate significant cumulative effects
128	CA/21/02719	Canterbury	Land north of Cockerling Road Thanington Without Kent	612561	155937	No	Yes	No	Application for the approval for access, appearance, layout and scale of phase 1 incorporating 60 dwellings of a mixed use development comprising up to 400 dwellings in a mix of sizes, types and tenures including affordable housing, up to 3,716 sqm of commercial space (use class B1), a community building or leisure centre (Use classes D1-D2) of up to 200 sqm, new highway infrastructure including spine road with accesses onto Milton Manor Road and Cockerling Road and a network of internal roads, footpaths and cycle route, provision of no less than 18 hectares of open space, associated landscaping, utilities infrastructure, sustainable drainage system and earthworks. All matters reserved. pursuant to outline	N/A	18.78	N/A	Awaiting decision	09/11/2021	1	No. nature, scale and location of development not likely to generate significant cumulative effects

									planning permission CA//17/00519/OUT							
129	CA/21/02426	Canterbury	Land north of Thanet Way Whitstable Kent	609381	164221	No	Yes	No	Reserved Matters application for Phase 3 comprising 108 residential dwellings including affordable units and associated works, landscaping, parking, open space and servicing, pursuant to outline planning permission CA/15/01296	N/A	20.55	N/A	Decided	06/10/2021	1	No. Proposed development is outside the ZOI
130	CA/21/02244	Canterbury	Grasmere Gardens land south of the Ridgeway Chestfield	609388	164187	No	Yes	No	Application for the approval of appearance, landscaping, layout, scale and internal circulation for Phases 2 and 3 including the erection of 160 dwellings, 3,500 sqm of commercial floorspace, along with provision of all associated infrastructure, MUGA and parking, pursuant to outline planning permission CA//17/00469/OUT.	N/A	20.54	N/A	Decided	13/09/2021	Tier 1	No. Proposed development is outside the ZOI
131	CA/21/01798	Canterbury	Land at Cockerling Road Thanington CT4 7BH	612959	166172	No	Yes	No	Application for the approval of appearance, landscaping, layout and scale pursuant to planning permission CA//18/00346/VAR for a 60 bed nursing home.	N/A	17.21	N/A	Awaiting decision	15/07/2021	1	No. nature, scale, and location of development not likely to generate significant cumulative effects
132	CA/21/01800	Canterbury	Strode Farm Lower Herne Road Herne Bay Kent CT6 7NH	612607	155939	No	Yes	No	Reserved matters application for the approval of appearance, access, landscaping, layout and scale for development of Phase A consisting of 128 residential units, 207 square metres of commercial floorspace, and provision of the first phase of the Herne Relief Road, alongside the provision of all associated infrastructure, parking, servicing, landscaping, utilities, and open space, pursuant to outline planning permission CA/15/01317/OUT.	N/A	18.74	N/A	Decided	27/07/2021	1	No. nature, scale, and location of development not likely to generate significant cumulative effects
133	CA/21/01797	Canterbury	Land off Cockerling Road Thanington	617402	165966	No	Yes	No	Application for the approval of appearance, landscaping, layout and scale pursuant to CA//18/00346/VAR, for the employment area comprising 4,000 sq metres of business use.	N/A	12.81	N/A	Awaiting decision	04/08/2021	1	No. nature, scale and location of development not likely to generate significant cumulative effects

134	CA/21/01597	Canterbury	Land off Cockerling Road Thanington	612537	155944	No	Yes	No	Application for the approval of appearance, landscaping, layout and scale for phase 3 comprising 184 dwellings pursuant to outline planning permission CA/18//00346/VAR.	N/A	18.80	N/A	Awaiting decision	24/06/2021	1	No. nature, scale, and location of development not likely to generate significant cumulative effects
135	CA/21/01278	Canterbury	Land south of Greenhill Road Herne Bay Kent	612619	155975	No	Yes	No	Reserved matters application for the approval of site accesses from Thornden Wood Road and Greenhill Road and a connecting link road pursuant to outline planning permission CA//17/02907/OUT.	N/A	18.72	N/A	Decided	17/05/2021	1	No. nature, scale, and location of development not likely to generate significant cumulative effects
136	CA/21/01277	Canterbury	Land south of Greenhill Road Herne Bay Kent	615940	166545	No	Yes	No	Reserved matters application for the approval of appearance, access, landscaping, layout and scale for residential development consisting of 450 dwellings (including affordable), together with associated open space, drainage, infrastructure, earthworks and site accesses from Thornden Wood Road and Greenhill Road and a connecting link road pursuant to outline planning permission CA//17/02907/OUT.	N/A	14.37	N/A	Decided	17/05/2021	1	No. nature, scale, and location of development not likely to generate significant cumulative effects
137	CA/21/01244	Canterbury	Cockerling Farm Cockerling Road Thanington Without CT1 3UR	615924	166543	No	Yes	No	Application for the approval of reserved matters in relation to earthworks pursuant of conditions 1 and 10 for a mixed use development comprising up to 400 dwellings in a mix of sizes, types and tenures including affordable housing, up to 3,716 sqm of commercial space (use class B1), a community building or leisure centre (Use classes D1-D2) of up to 200 sqm, new highway infrastructure including spine road with accesses onto Milton Manor Road and Cockerling Road and a network of internal roads, footpaths and cycle route, provision of no less than 18 hectares of open space, associated landscaping, utilities infrastructure, sustainable drainage system and earthworks. All matters reserved pursuant to outline planning permission CA//17/00519/OUT	N/A	14.38	N/A	Decided	13/05/2021	1	No. nature, scale and location of development not likely to generate significant cumulative effects
138	CA/21/01136	Canterbury	Hoplands Farm Island Road Hersden Canterbury Kent CT3 4HQ	613497	156018	No	Yes	No	Application for approval of reserved matters relating to access, appearance, landscaping, layout and scale for the provision of a Business Campus comprising approximately 5,400sqm (GIA)	N/A	17.89	N/A	Awaiting decision	04/05/2021	1	No. nature, scale and location of development not likely to generate significant cumulative effects

									pursuant to outline planning permission CA/16/00404/OUT.							
139	CA/21/00829	Canterbury	Land off Cockerling Road Thanington	620710	161996	No	Yes	No	Application for approval of reserved matters of appearance, landscaping, layout and scale for Phase 2 for 210 dwellings pursuant to CA/18/00346 Variation of conditions 03 & 31 of planning permission CA/15/01479/OUT (outline permission for mixed use development of up to; 750 residential units, 4,000 m2 of business use, 1,000 m2 of retail/service uses, 5,000 m2 of residential institutions, including hospice and nursing home, 2,000 m2 of community and leisure uses; primary school; extended westbound slip road on the A2, accesses to Cockerling Road; internal roads, footpaths and cycle routes; plus new planting and landscaping. All matters reserved except access).	N/A	9.27	N/A	Awaiting decision	08/04/2021	1	No. nature, scale and location of development not likely to generate significant cumulative effects
140	CA/21/00765	Canterbury	Land at and adjacent to Cockerling Farm Thanington Without Canterbury	612573	155895	No	Yes	No	Application for approval of the reserved matter of access for the spine road pursuant to CA//17/00519/OUT outline application for a mixed use development comprising up to 400 dwellings in a mix of sizes, types and tenures including affordable housing, up to 3,716 sqm of commercial space (use class B1), a community building or leisure centre (Use classes D1-D2) of up to 200 sqm, new highway infrastructure including spine road with accesses onto Milton Manor Road and Cockerling Road and a network of internal roads, footpaths and cycle route, provision of no less than 18 hectares of open space, associated landscaping, utilities infrastructure, sustainable drainage system and earthworks. All matters reserved pursuant to outline planning permission.	N/A	18.79	N/A	Awaiting decision	15/04/2021	1	No. nature, scale and location of development not likely to generate significant cumulative effects
141	CA/21/00158	Canterbury	Land at Hillborough south of Highfields Avenue Beltinge Herne Bay	612655	155933	No	Yes	No	Outline application for up to 350 dwellings and associated infrastructure with all matters reserved except access.	N/A	18.70	N/A	Awaiting decision	21/01/2021	1	No. nature, scale and location of development not likely to generate significant cumulative effects

142	CA/20/02826	Canterbury	Land at Sturry/Broad Oak Sturry	619553	167672	No	Yes	No	Outline application (with all matters reserved) for the development of up to 630 houses and associated community infrastructure comprising primary school, community building, public car park and associated amenity space, access, parking and landscaping; and detailed/full application for the construction of part of the Sturry Link Road and a local road from the Sturry Link Road to Shalloak Road.	N/A	11.29	N/A	Decided	14/12/2020	1	No. nature, scale and location of development not likely to generate significant cumulative effects
143	CA/20/02627	Canterbury	Land at and adjacent to Cockerling Farm Thanington Without Kent	616850	161179	No	Yes	No	Application for the approval of appearance, access, landscaping, layout and scale for phases 1 & 2 consisting of 176 dwellings together with new highway infrastructure, footpaths and cycle route, provision of public open space, associated landscaping, utilities infrastructure, sustainable drainage system and earthworks pursuant to outline planning permission CA/17/00519.	N/A	13.20	N/A	Awaiting decision	27/11/2020	1	No. nature, scale and location of development not likely to generate significant cumulative effects
144	CA/20/02505	Canterbury	Land at Giles Lane Giles Lane Canterbury Kent CT2 7LR	612924	156166	No	Yes	No	The proposed development to provide 935 purpose-built student accommodation comprising 144 cluster flats, 1 double-bed unit and 132 studios, arranged in 5 blocks ranging from three to six storeys; replacement two-storey squash building, single-storey sports pavilion, new footpaths, highways improvements to include widening of Giles Lane, new access points off Giles Lane, provision of parking, cycle spaces and green infrastructure, following demolition of existing residential properties and office building.	N/A	18.36	N/A	Awaiting decision	10/11/2020	1	No. nature, scale and location of development not likely to generate significant cumulative effects
145	CA/20/02436	Canterbury	Land north of Thanet Way Whitstable	613536	159543	No	Yes	No	Reserved Matters application for part Phase 1 and Phase 2 comprising 213 residential dwellings and associated works, landscaping, parking, open space and servicing, together with details of the strategic infrastructure (including roads, levels and drainage) within Phase 3, pursuant to outline planning permission CA/15/01296	N/A	16.76	N/A	Decided	10/11/2020	1	No. nature, scale and location of development not likely to generate significant cumulative effects
146	CA/20/01878	Canterbury	Howe Barracks Littlebourne Road Canterbury	609328	164137	No	Yes	No	Application for approval of reserved matters relating to access, landscaping, scale, layout and appearance for the development of sports pitches, comprising a grass football pitch and 2 No. all weather 3G mini	N/A	20.60	N/A	Decided	26/08/2020	1	No. Proposed development is outside the ZOI

									soccer pitches and a neighbourhood equipped area of play with associated car parking, landscaping and earthworks pursuant to outline planning permission CA/14/01230/FUL.							
147	CA/20/01777	Canterbury	Land north of Cockerling Road Thanington Land at and adjacent to Cockerling Farm Thanington	617923	158140	No	Yes	No	Variation of conditions 6 (approved plans), 7 (phasing plan), 8 (masterplan), 11 (open Space Strategy) and 28 (Spine Road) of Outline planning permission CA//17/00519/OUT for a mixed use development comprising up to 400 dwellings, up to 3,716 sqm of commercial space, a community building or leisure centre of up to 200 sqm, new highway infrastructure including spine road with accesses onto Milton Manor Road and Cockerling Road and a network of internal roads, footpaths and cycle route, and provision of no less than 18 hectares of open space; to allow relocation and alteration of the approved western access from roundabout to a T junction, together with associated re-alignment of the spine road.	N/A	12.99	N/A	Decided	17/08/2020	1	No. nature, scale and location of development not likely to generate significant cumulative effects
148	CA/20/01680	Canterbury	Land off Cockerling Road Thanington	612464	155867	No	Yes	No	Application for approval of reserved matters of access, appearance, landscaping, layout and scale for Phase 1B for 87 dwellings pursuant to CA//18/00346 Variation of conditions 03 & 31 of planning permission CA/15/01479/OUT (outline permission for mixed use development of up to; 750 residential units, 4,000 m2 of business use, 1,000 m2 of retail/service uses, 5,000 m2 of residential institutions, including hospice and nursing home, 2,000 m2 of community and leisure uses; primary school; extended westbound slip road on the A2, accesses to Cockerling Road; internal roads, footpaths and cycle routes; plus new planting and landscaping. All matters reserved except access).	N/A	18.90	N/A	Decided	04/08/2020	Tier 1	No. nature, scale and location of development not likely to generate significant cumulative effects
149	CA/20/01369	Canterbury	Hoplands Farm Island Road Hersden Westbere CT3 4HQ	612374	155861	No	Yes	No	Application for approval of reserved matters relating to access, landscaping, scale, layout and appearance for the erection of medical centre with associated parking and landscaping, pursuant to outline planning permission CA/16/00404/OUT.	N/A	18.99	N/A	Decided	01/07/2020	1	No. nature, scale and location of development not likely to generate significant cumulative effects

150	CA/20/01188	Canterbury	Hoplands Farm Island Road Hersden Canterbury Kent CT3 4HQ	620044	161747	No	Yes	No	Application for approval of reserved matters for Phases 4 and 5 and part of Phase 3 relating to access, landscaping, scale, layout and appearance for the erection of 72 dwellings, including affordable housing, open space, ecological corridors, play area, allotments, parking, highways infrastructure, WWTW and utilities pursuant to outline planning permission CA/16/00404/OUT.	N/A	9.96	N/A	Decided	22/06/2020	1	No. nature, scale and location of development not likely to generate significant cumulative effects
151	CA/20/00819	Canterbury	Pilgrims Hospice Saxon Fields	620623	161951	No	Yes	No	Application for approval of reserved matters of access, appearance, landscaping, layout and scale for: a two-storey building comprising a 16-bed hospice, day care and ancillary training facilities, ancillary storage buildings, associated parking and landscaping; pursuant to CA/18/00346/VAR.	N/A	9.36	N/A	Decided	17/04/2020	1	No. nature, scale and location of development not likely to generate significant cumulative effects
152	CA/20/00678	Canterbury	Hoplands Farm Island Road Hersden Canterbury Kent CT3 4HQ	613787	158125	No	Yes	No	Application for the approval of reserved matters relating to access, appearance, landscaping, layout and scale for the creation of open space, playground and ecological area on phase 3 and part of phase 1a pursuant to outline planning permission CA//16/00404/OUT.	N/A	16.88	N/A	Decided	25/03/2020	1	No. nature, scale and location of development not likely to generate significant cumulative effects
153	CA/20/00101	Canterbury	Herne Bay Golf Club Thanet Way Herne Bay Kent	620482	161963	No	Yes	No	Application for approval of access, appearance, landscaping, layout and scale for Phase 6A of the redevelopment of the former Herne Bay Golf Course pursuant to outline planning permission CA//16/00378/VAR.	N/A	9.50	N/A	Decided	15/01/2020	1	No. nature, scale and location of development not likely to generate significant cumulative effects
154	CA/20/00074	Canterbury	Land at and adjacent to Cockering Farm Thanington	617048	168223	No	Yes	No	Variation of conditions 06 (approved plans) and 07 (phasing plan) of planning permission CA//17/00519/OUT for a mixed use development comprising up to 400 dwellings, up to 3,716 sqm of commercial space (use class B1), a community building or leisure centre (Use classes D1-D2) of up to 200 sqm, new highway infrastructure a network of internal roads, footpaths and cycle route. All matters reserved; to allow realignment of spine road and alterations to proposed Milton Manor Road junction.	N/A	13.82	N/A	Decided	10/01/2020	1	No. nature, scale and location of development not likely to generate significant cumulative effects

155	CA/19/10360	Canterbury	Land north of Thanet Way Thanet Way Whitstable Kent	612740	156260	No	Yes	No	Variation of condition 27 of planning permission CA/15/01296/OUT for outline planning application (with all matters reserved except for access) for the demolition of existing buildings and the erection of up to 400 dwellings including affordable housing, extension to Duncan Down, green infrastructure, multi-use games area, parking, access and associated infrastructure and other ancillary works to allow housing development to be carried out concurrently with the construction of the new roundabout.	N/A	18.50	N/A	Decided	11/12/2019	1	No. nature, scale and location of development not likely to generate significant cumulative effects
156	CA/19/10078	Canterbury	Hoplands Farm Island Road Hersden Canterbury Kent CT3 4HQ	609305	164049	No	Yes	No	Application for approval of reserved matters for part of Phase 2, relating to access, appearance, layout, landscaping and scale for the erection of apprenticeship centre (D1 use class) with associated external work area and parking, pursuant to outline planning permission CA/16/00404/OUT.	N/A	20.62	N/A	Decided	22/11/2019	1	No. Proposed development is outside the ZOI
157	CA/19/10015	Canterbury	Phase 3 Royal Parade Land at Howe Barracks Littlebourne Road Canterbury Kent	620957	161951	No	Yes	No	Application for the approval of appearance, access, landscaping, layout and scale for residential development consisting of 7 dwellings, together with allotments, associated parking, landscaping, earthworks and supporting infrastructure of reserved matters phase 3 of outline planning permission for the demolition of all but three of the Barracks buildings and the redevelopment of the site for up to 500 dwellings with new formal and informal public spaces and landscaping together with revised access from Littlebourne Road, new parking to Littlebourne Road and a road link connecting Littlebourne Road with Chaucer Road/Military Road, pursuant to outline planning permission CA/14/01230/FUL.	N/A	9.03	N/A	Awaiting decision	28/10/2019	1	No. nature, scale and location of development not likely to generate significant cumulative effects

158	CA/19/10011	Canterbury	Phase 3 Royal Parade Land at Howe Barracks Littlebourne Road Canterbury Kent	617582	157856	No	Yes	No	Application for the approval of appearance, access, landscaping, layout and scale for residential development consisting of 122 dwellings (including affordable housing), together with associated parking, landscaping, earthworks and supporting infrastructure of reserved matters phase 3 of outline planning permission for the demolition of all but three of the Barracks buildings and the redevelopment of the site for up to 500 dwellings with new formal and informal public spaces and landscaping together with revised access from Littlebourne Road, new parking to Littlebourne Road and a road link connecting Littlebourne Road with Chaucer Road/Military Road, pursuant to outline planning permission CA/14/01230/FUL.	N/A	13.41	N/A	Awaiting decision	28/10/2019	1	No. nature, scale and location of development not likely to generate significant cumulative effects
159	CA/19/02047	Canterbury	Land rear of 51 Rough Common Road Rough Common Harbledown CT2 9DL	617550	157855	No	Yes	No	Outline application for 34 no. dwellings, comprising of 7 no. self build plots, including access, enlargement of side and rear dormers along with alterations to front gable to existing property.	N/A	13.44	N/A	Decided	16/10/2019	1	No. nature, scale and location of development not likely to generate significant cumulative effects
160	CA/19/01777	Canterbury	Land off Cockerling Road Thanington	612846	159328	No	Yes	No	Variation of conditions 01 (approved drawings) and 17 (samples of materials) of planning permission CA/17/02719/RES for the application for approval of Phase 1 reserved matters for appearance, landscaping, layout and scale for; 269 dwellings; 400 m2 of commercial (classes A1 - A5), 150 m2 cricket pavillion and associated pitch, areas of formal and informal open space, children's play areas and utilities pursuant to outline planning permission CA/15/01479/OUT; to allow superseding of approved materials strategy plan.	N/A	17.48	N/A	Decided	12/09/2019	1	No. nature, scale and location of development not likely to generate significant cumulative effects
161	CA/19/01737	Canterbury	Howe Barracks Littlebourne Road Canterbury	612554	155907	No	Yes	No	Variation of condition 01 (drawings) of planning permission CA/17/00786/RES for the reserved matters application for the creation of parkland, including landscaping, footpaths/cycleways, parkland entrances, pond, SUDs feature, equipped play including other recreational equipment, picnic area, earthworks including earth mounding and sculpting,	N/A	18.80	N/A	Decided	30/08/2019	1	No. nature, scale and location of development not likely to generate significant cumulative effects

									associated parkland furniture and engineering works; to allow changes to lighting and tarmac appearance.								
162	CA//19/01463	Canterbury	Northgate Garage Northgate Canterbury CT1 1FW	617611	157852	No	Yes	No	Proposed erection of 35 self-contained flats with underground parking and access, following demolition of the existing building.	N/A	13.39	N/A	Awaiting decision	23/07/2019	1	No. nature, scale and location of development not likely to generate significant cumulative effects	
163	CA//19/00765	Canterbury	Hoplands Farm Island Road Hersden CT3 4HQ	620920	161918	No	Yes	No	Application for approval of reserved matters relating to access, appearance, landscaping, layout and scale for the erection of 176 no. dwellings on Phases 1A, 1B and 3 pursuant to outline planning permission CA/16/00404/OUT.	N/A	9.07	N/A	Decided	25/04/2019	1	No. nature, scale and location of development not likely to generate significant cumulative effects	
164	CA//19/00116	Canterbury	Parham Student Village: 8-13 Albert Mews 105 Sturry Road; 1-4 Riverdale House Sturry Road; 1-3 Parham Close Parham Road; 1-12 Becket Mews Parham Close	615855	158945	No	Yes	No	Change of use from existing student accommodation at 8-13 Albert Mews, 105 Sturry Road, Canterbury to C3 residential dwellings; change of use from existing student accommodation at 1-4 Riverdale House, Sturry Road, Canterbury to C3 residential dwellings; change of use from existing student accommodation at 1-3 Parham Close, Parham Road, Canterbury to C3 residential dwellings with alterations to convert two end terrace properties into 2 no. one-bedroom and 2 no. two-bedroom flats including new and amended door openings; and change of use from existing student accommodation at 1-12 Becket Mews, Parham Close to C3 residential dwellings.	N/A	14.66	N/A	Decided	21/01/2019	1	No. nature, scale and location of development not likely to generate significant cumulative effects	
165	CA//18/02573	Canterbury	Howe Barracks Littlebourne Road Canterbury	615855	158945	No	Yes	No	Reserved matters application for the Ecology Corridor including the creation of new landscape and ecological features, community orchards and associated infrastructure and earthworks.	N/A	14.66	N/A	Decided	20/12/2018	Tier 1	No. nature, scale and location of development not likely to generate significant cumulative effects	
166	CA//18/02369	Canterbury	Land at Herne Bay Golf Course Thanet Way A2990 Herne CT6 7PG	617602	157847	No	Yes	No	Application for approval of access, appearance, landscaping, layout and scale for phase 5, comprising 109 dwellings of the redevelopment of the former Herne Bay Golf Course pursuant to outline planning permission CA/16/00378/VAR.	N/A	13.40	N/A	Decided	22/11/2018	1	No. nature, scale and location of development not likely to generate significant cumulative effects	

167	CA//18/01664	Canterbury	Land north of Thanet Way Whitstable	617791	166838	No	Yes	No	Reserved Matters application for Phase 1 comprising 138 residential dwellings and associated works, landscaping, parking, open space and servicing, together with details of the extension to Duncan Down including landscaping, multi-use games area and allotments.	N/A	12.66	N/A	Decided	15/08/2018	1	No. nature, scale and location of development not likely to generate significant cumulative effects
168	CA//18/01305	Canterbury	Land North of Popes Lane Sturry CT2 0JZ	609233	164016	No	Yes	No	Outline application for up to 140 dwellings including access.	N/A	20.69	N/A	Decided	25/06/2018	1	No. nature, scale and location of development not likely to generate significant cumulative effects
169	CA//18/00910	Canterbury	Howe Barracks Littlebourne Road Canterbury CT1 1TD	617483	161310	No	Yes	No	Phase 2 reserved matters including access, appearance, landscaping, layout and scale of planning permission CA/14/01230/FUL for residential development consisting of 200 dwellings (including affordable housing) together with associated parking, landscaping and supporting infrastructure.	N/A	12.56	N/A	Decided	16/05/2018	1	No. nature, scale and location of development not likely to generate significant cumulative effects
170	CA//18/00868	Canterbury	Broad Oak Farm Sweechgate Broad Oak Sturry CT2 0QR	616736	157743	No	Yes	No	Hybrid planning application comprising: detailed/full application for development of 456 residential dwellings comprising 402 houses and 54 flats, with associated open space, landscaping, car parking, access and other infrastructure (following demolition of 52 Shalloak Road, existing agricultural buildings and structures); and outline application (with all matters reserved) for development of a commercial area with up to 212sqm of Class A1 and up to 593sqm of Class B1 use.	N/A	14.24	N/A	Decided	08/05/218	1	No. nature, scale and location of development not likely to generate significant cumulative effects
171	CA//18/00346	Canterbury	Land off Cocking Road Thanington Without	616835	161463	No	Yes	No	Variation of conditions 03 & 31 of planning permission CA/15/01479/OUT (outline permission for mixed use development of up to; 750 residential units, 4,000 m2 of business use, 1,000 m2 of retail/service uses, 5,000 m2 of residential institutions, including hospice and nursing home, 2,000 m2 of community and leisure uses; primary school; extended westbound slip road on the A2, accesses to Cocking Road; internal roads, footpaths and cycle routes; plus new planting and landscaping. All matters reserved except access) to allow: relocation of; the employment area, the nursing home, a proportion of	N/A	13.18	N/A	Decided	14/07/2018	1	No. nature, scale and location of development not likely to generate significant cumulative effects

									the housing, reduced local centre footprint; increase the height of the hospice; updated cricket pavilion pitch area; and updated internal access routes.							
172	CA/17/02913	Canterbury	Hoplands Farm Island Road Westbere	613147	155840	No	Yes	No	Application for approval of reserved matters relating to access, appearance, landscaping, layout and scale for the erection of 176 no. dwellings on Phases 1A, 1B and 3 pursuant to outline planning permission CA/16/00404/OUT.	N/A	18.28	N/A	Decided	22/12/2017	1	No. nature, scale and location of development not likely to generate significant cumulative effects
173	CA/17/02907	Canterbury	Land south of Greenhill Road Herne Bay	620018	161746	No	Yes	No	Planning application for a mixed use development including up to 450 dwellings comprising: Detailed proposals for the change of use of agricultural land to outdoor sports playing pitches (for use by Briary School). Outline application for up to 450 dwellings with all matters reserved also including community facilities, a link road, pedestrian and cycle links, sustainable urban design drainage measures, landscaped bund/earthworks and boundary treatments, public open space, highway-related and utilities infrastructure.	N/A	9.98	N/A	Decided	15/01/2018	1	No. nature, scale and location of development not likely to generate significant cumulative effects
174	CA/17/02719	Canterbury	Land off Cockering Road Thanington	615938	166547	No	Yes	No	Application for approval of Phase 1 reserved matters for appearance, landscaping, layout and scale for; 269 dwellings; 400 m2 of commercial (classes A1 - A5), 150 m2 cricket pavillion and associated pitch, areas of formal and informal open space, children's play areas and utilities pursuant to outline planning permission CA/15/01479/OUT.	N/A	14.37	N/A	Decided	23/02/2018	1	No. nature, scale and location of development not likely to generate significant cumulative effects
175	CA/17/02455	Canterbury	Hoplands Farm Island Road Hersden Westbere CT3 4HQ	612580	155906	No	Yes	No	Application for the approval of access in Phase 1 for a neighbourhood extension for the creation of up to 250 houses including affordable housing, neighbourhood centre (comprising Class A1 foodstore (400sq.m), Class D1 medical centre (380sq.m), Class D1 dentist (150sq.m), Class A1 pharmacy (150sq.m), Class D1 nursery (120sq.m) and Class	N/A	18.78	N/A	Decided	01/12/2017	1	No. nature, scale and location of development not likely to generate significant cumulative effects

									A1 convenience retail (360sq.m)), commercial estate (comprising Class B1 business floorspace (up to 5572sq.m), Class D1 apprenticeship centre (616sq.m) and Class D1/D2 community building (up to 672sq.m)), parish parkland and associated access, parking, amenity space and landscaping pursuant to outline planning permission CA/16/00404/OUT.							
176	CA/17/01383	Canterbury	Land at Sturry/Broad Oak Sturry	620876	162006	No	Yes	No	Outline application (with all matters reserved) for the development of up to 650 houses and associated community infrastructure comprising primary school, community building, public car park and associated amenity space, access, parking and landscaping; and detailed/full application for the construction of part of the Sturry Link Road and a local road from the Sturry Link Road to Shalloak Road.	N/A	9.10	N/A	Decided	12/07/2017	1	No. nature, scale and location of development not likely to generate significant cumulative effects
177	CA/17/00519	Canterbury	Land at and adjacent to Cockerling Farm Thanington	616923	161185	No	Yes	No	Outline application for a mixed use development comprising up to 400 dwellings in a mix of sizes, types and tenures including affordable housing, up to 3,716 sqm of commercial space (use class B1), a community building or leisure centre (Use classes D1-D2) of up to 200 sqm, new highway infrastructure including spine road with accesses onto Milton Manor Road and Cockerling Road and a network of internal roads, footpaths and cycle route, provision of no less than 18 hectares of open space, associated landscaping, utilities infrastructure, sustainable drainage system and earthworks. All matters reserved.	N/A	13.13	N/A	Decided	03/10/2017	1	No. nature, scale and location of development not likely to generate significant cumulative effects
178	CA/20/02267	Canterbury	Bullockstone Road South of Thanet Way Herne Bay Kent	616926	161171	No	Yes	No	Road improvements comprising the widening and realigning of Bullockstone Road and the construction of two new roundabouts to replace the existing junctions between Bullockstone Road / Lower Herne Road and Bullockstone Road / Canterbury Road.	N/A	13.13	N/A	Decided	11/01/2020	1	No. nature, scale and location of development not likely to generate significant cumulative effects
179	CA/20/02204	Canterbury	Land to the south of Thanet Way (A299) and west of Thornden Wood Road Herne Bay Kent CT6 7NU	616899	165959	No	Yes	No	Installation of a ground mounted photovoltaic (PV) solar energy generation system, associated infrastructure, security measures (including CCTV) and landscaping.	N/A	13.30	N/A	Decided	02/10/2020	1	No. nature, scale and location of development not likely to generate significant cumulative effects

180	CA/20/01679	Canterbury	46-47 High Street Canterbury Kent CT1 2SD	615359	165505	No	Yes	No	Partial demolition, change of use, extension and refurbishment of existing buildings and erection of new buildings between two to five stories in height, to provide mixed-use development comprising 33 self-contained units of accommodation, 32 services apartments, retail, restaurant and office space and community facilities, together with a new pedestrian retail arcade and market hall, public squares and public realm, pedestrian access, ancillary vehicular and service access, servicing, disabled parking area, soft and hard landscaping.	N/A	14.73	N/A	Awaiting decision	04/08/2020	1	No. nature, scale and location of development not likely to generate significant cumulative effects
181	CA/19/10419	Canterbury	Herne Bay Household Waste and Recycling Centre Westbrook Lane Herne Bay Kent CT6 8DD	614887	157778	No	Yes	No	Proposed hydrogen electrolysis production facility with associated storage, parking, landscaping, fencing, fuelling, access and laying of power cable.	N/A	15.95	N/A	Decided	16/01/2020	1	No. nature, scale and location of development not likely to generate significant cumulative effects
182	CA/19/10411	Canterbury	Reculver Caravan Park Reculver Lane Herne Bay Kent CT6 6SU	615532	167134	No	Yes	No	Proposed siting of 64 no. glamping pods together with conversion and alteration of existing building to form 3 no. holiday lets, reception/office and toilet block with associated hardstanding, parking and landscaping.	N/A	14.91	N/A	Decided	15/01/2020	1	No. nature, scale and location of development not likely to generate significant cumulative effects
183	CA//19/01769	Canterbury	Seasalter Levels Seasalter Lane Seasalter Whitstable CT5 4BS	622659	169268	No	Yes	No	Proposed erection of gates and fences, installation of piping and formation of scrapes.	N/A	9.44	N/A	Decided	24/09/2019	1	No. nature, scale and location of development not likely to generate significant cumulative effects
184	CA//19/01398	Canterbury	Land at Middle Pett Farm Pett Bottom Road Bishopsbourne.	609065	164585	No	Yes	No	Proposed retention of existing polytunnels.	N/A	20.89	N/A	Decided	31/07/2019	1	No. nature, scale and location of development not likely to generate significant cumulative effects
185	CA//19/00707	Canterbury	Alberta Caravan Park Faversham Road Seasalter Whitstable CT5 4BJ	616752	153363	No	Yes	No	Proposed use of land to accommodate 91 static holiday caravans.	N/A	16.39	N/A	Decided	12/04/2019	1	No. nature, scale and location of development not likely to generate significant cumulative effects
186	CA//19/00526	Canterbury	Land north of Highstreet Road Waterham Whitstable	608048	164566	No	Yes	No	Proposed construction of polytunnels and water storage tanks following demolition of building.	N/A	21.90	N/A	Decided	25/03/2019	1	No. Proposed development is outside the ZOI
187	CA//19/00352	Canterbury	Podlinge Farm Ashenfield Road Waltham CT4 5SP	607148	162771	No	Yes	No	Change of use from agricultural to equine together with single-storey stable building, single-storey agricultural barn, creation of sand school and associated access and drainage.	N/A	22.76	N/A	Decided	11/03/2019	1	No. Proposed development is outside the ZOI

188	CA//19/00012	Canterbury	Nickle Farm Ashford Road Chartham CT4 7PF	609665	147044	No	Yes	No	Proposed controlled atmosphere fruit store.	N/A	25.87	N/A	Decided	04/01/2019	1	No. Proposed development is outside the ZOI
189	CA//18/02551	Canterbury	Wincheap Park & Ride Ten Perch Road Canterbury CT1 3TQ	609248	155664	No	Yes	No	Proposed extension to existing park and ride facility to provide an additional 228 parking spaces, replacement terminal building, reconfiguration to access, together with fencing, lighting, landscaping and cycle storage.	N/A	21.97	N/A	Decided	18/12/2018	1	No. Proposed development is outside the ZOI
190	CA//18/01948	Canterbury	Land at Highland Court Farm Coldharbour Lane Bekesbourne CT4 5HN	613772	156959	No	Yes	No	Hybrid planning application for mixed use development for leisure, commercial and tourism uses comprising: (1) A detailed planning application for a centre for sporting excellence (to include sports pitches, changing rooms, clubhouse and floodlights), business innovation centre, food and drinks hub and leisure hub; with access and associated highways works. (2) An outline planning application (with all matters reserved) for business uses, food and drinks hub, innovation centre, home farm centre, artisan offices, mixed use court and holiday homes; plus associated access, landscaping, parking and drainage infrastructure.	N/A	17.28	N/A	Decided	01/10/2018	1	No. nature, scale and location of development not likely to generate significant cumulative effects
191	CA//18/00620	Canterbury	Franciscan International Study Centre Giles Lane Blean CT2 7NA	619583	153730	No	Yes	No	Proposed change of use from residential institution to student accommodation together with erection of 3 no. two and three-storey buildings comprising student accommodation, two-storey front extension to main block for use as student accommodation together with landscaping, provision of associated parking and alterations to access following partial demolition of existing buildings.	N/A	13.97	N/A	Decided	29/03/2018	1	No. nature, scale and location of development not likely to generate significant cumulative effects
192	CA//18/00557	Canterbury	Woodside Wood Radfall Ride Chestfield CT5 3EW	613544	159581	No	Yes	No	Proposed additional use of woodland for the purpose of a forest school educational facility, including retrospective use of land for the siting of a mobile unit for use ancillary to the forest school and siting of mobile WC trailer.	N/A	16.74	N/A	Decided	25/04/2018	1	No. nature, scale and location of development not likely to generate significant cumulative effects
193	CA//18/00235	Canterbury	Land at A2 A28 & Ten Perch Road Wincheap Canterbury	613413	164241	No	Yes	No	Construction of a new eastbound (coastbound) A2 off slip, associated reconfiguration of both Ten Perch Road and the Ten Perch Road/A28 junction, modified footpath/cycle routes, ground re-profiling, lighting, surface water attenuation features and landscaping.	N/A	16.53	N/A	Decided	31/01/2018	1	No. nature, scale and location of development not likely to generate significant cumulative effects

194	CA//17/02225	Canterbury	Bridge Place Country Club Bridge Place Bridge CT4 5LF	613718	156755	No	Yes	No	Proposed two-storey extension to provide additional hotel guest bedrooms and restaurant, change of use of the coachhouse and erection of seven single-storey huts to provide additional guest suites, change of use of the lodge to provide ancillary accommodation, erection of detached garage, greenhouse and plant room/store together with internal alterations and revised parking.	N/A	17.40	N/A	Decided	05/10/2017	1	No. nature, scale and location of development not likely to generate significant cumulative effects
195	CA//17/02125	Canterbury	Nickle Farm Nickle Lane Chartham	618110	153898	No	Yes	No	Proposed erection of polytunnels.	N/A	14.99	N/A	Decided	14/09/2017	1	No. nature, scale and location of development not likely to generate significant cumulative effects
196	CA//17/02092	Canterbury	Canterbury Riverside Kingsmead Road and Sturry Road Canterbury CT1 1SZ	615383	158501	No	Yes	No	Proposed multiplex cinema, 8no single-storey bar/restaurant units, five-storey building comprising 3no retail units with student accommodation (111 bed) above, 1no part four, part six-storey building for purpose built student accommodation (382 bed), 1no five-storey building comprising 54 flats, 1no three-storey building comprising 17 flats, 16no two-storey dwellings, 1no three, four and five -storey building comprising 102 flats with associated public realm, access alterations, car parking, riverside walkway and 'launch' with canoe store (following demolition of existing buildings).	N/A	15.25	N/A	Decided	11/09/2017	1	No. nature, scale and location of development not likely to generate significant cumulative effects
197	CA//17/02079	Canterbury	Land at Bridge Road Bridge CT4 5AL	617232	154322	No	Yes	No	Proposed erection of polytunnels.	N/A	15.44	N/A	Decided	08/09/2017	1	No. nature, scale and location of development not likely to generate significant cumulative effects
198	CA//17/02081	Canterbury	Land at Goose Farm Broad Oak Sturry CT2 0QL	616145	161537	No	Yes	No	Proposed erection of polytunnels.	N/A	13.85	N/A	Decided	08/09/2017	1	No. nature, scale and location of development not likely to generate significant cumulative effects
199	CA//17/01722	Canterbury	Woodside Wood Radfall Ride Chestfield	613391	164334	No	Yes	No	Proposed additional use of woodland for the purpose of a Forest School educational facility, including retrospective use of land for the siting of a mobile unit for use ancillary to the Forest School, and siting of mobile WC trailer. Re-submission.	N/A	16.55	N/A	Decided	16/10/2017	1	No. nature, scale and location of development not likely to generate significant cumulative effects

200	CA/17/01866	Canterbury	Land at Hillborough Sweechbridge Road Herne Bay	620897	167592	No	Yes	No	<p>Planning application for a mixed use development including up to 900 dwellings comprising: Detailed proposals for the erection of 193 new dwellings, 1 no. Local Equipped Area of Play (LEAP), a new vehicular access (via priority junction) onto Sweechbridge Road (north), provision of realigned vehicular access to Sweechbridge Road (south), new westbound on slip to, and modified westbound off-slip from, A299 Thanet Way to Heart in Hand Road, upgraded alignment of May Street, associated internal roads/footpaths/cycleways, sustainable drainage system, earthworks, public open space, landscaping (inc woodland) and street lighting. Outline application for up to 707 additional dwellings with all matters reserved except access (excluding internal circulation) also including: up to 33,000 sq.m. of employment/commercial floorspace with associated parking spaces comprising employment units (within Use Class B1(a), B1 (c) B2 and B8) (27,000 sqm) and a 80 no. bed care-home (Use Class C2) (4,500 sq.m.); local shopping facilities including a convenience store (Use Class A1) (up to 500 sq.m.) and 3 no. retail units (Use Class A1/ A2 / A3 or A5) (up to 300 sq.m.); a new community centre (including changing rooms and car parking) (Use Class D1) (up to 550 sq.m.) with associated car parking; land for a two-form entry Primary School with associated parking, drop-off/pick-up provision and open space; new public open space including 1 no. Local Equipped Area of Play (LEAP), allotments and 2 no. playing pitches; landscaping; ecological mitigation; sustainable drainage system; earthworks, including new landscaped bund alongside Thanet Way (A299); improvement works to the existing May Street road network including enabling work within the public highway over May Street Bridge to provide a southbound vehicular access, and the necessary services and</p>	N/A	10.04	N/A	Decided	16/08/2017	1	No. nature, scale and location of development not likely to generate significant cumulative effects
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									utilities infrastructure, associated internal roads, footpaths and cycleways to facilitate movement within the site including access to Altira B							
201	DC/20/4545/EIA	East Suffolk	ABP Lowestoft Lowestoft Suffolk	653647	292993	No	No	No	EIA Scoping Opinion - Lowestoft Eastern Energy Facility	29.68	N/A	N/A	Decided	10/11/2020	1	No. Proposed development is outside the ZOI
<b>202</b>	<b>DC/20/4846/EIA</b>	<b>East Suffolk</b>	<b>B-17 Solar Farm Parham Airfield Parham Suffolk</b>	<b>632996</b>	<b>260873</b>	<b>Yes</b>	<b>No</b>	<b>No</b>	<b>EIA Screening Opinion - Proposed Solar Energy Scheme</b>	<b>6.53</b>	<b>N/A</b>	<b>N/A</b>	<b>Scoping</b>	<b>27/11/202</b>	<b>2</b>	<b>Yes</b>
203	DC/22/1046/EIA	East Suffolk	Bawdsey Reservoir Site Ferry Road Bawdsey Suffolk	633790	238352	No	No	No	EIA Screening Opinion - Proposed winter storage reservoir	22.09	N/A	N/A	Unknown	16/03/2022	2	No. Proposed development is outside the ZOI
204	DC/19/1610/EIA	East Suffolk	Beccles & Worlingham Garden Neighbourhood Darby Road Beccles Suffolk	642554	289110	No	No	No	Environmental Impact Assessment Screening Opinion - mixed use including residential development , formal and informal open space and ancillary surface water drainage features	24.07	N/A	N/A	Decided	16/04/2019	1	No. Proposed development is outside the ZOI
205	DC/18/4428/FUL	East Suffolk	Bernard Matthews Scalesbrook Lane Holton Halesworth Suffolk IP19 8NJ	640185	278775	Yes	No	No	Erection of a new chicken processing factory	13.85	N/A	N/A	Permitted	26/10/2018	1	No. Nature, scale and location of development not likely to generate significant cumulative effects
206	DC/19/1726/EIA	East Suffolk	Blackheath Poultry Farm Bartholomews Lane Wenhaston With Mells Hamlet Suffolk	641429	275064	Yes	No	No	Screening Opinion request for removal of existing structures and major site improvements to include two replacement poultry sheds and ancillary structures.	10.03	N/A	N/A	Unknown	26/04/2019	2	No. Nature, scale and location of development not likely to generate significant cumulative effects
207	DC/22/0194/EIA	East Suffolk	Blue Barn Farm Capel Hall Lane Trimley St Martin Felixstowe Suffolk IP11 0RB	628768	237739	No	No	No	EIA - A balanced cut and fill earth moving operation to create an irrigation reservoir. No materials to be brought onto or leave site. Why necessary for agriculture: Blue Barn Farm is under new owner ship, investment is ongoing to expand root vegetable production on the light land. The existing reservoir is only able to provide irrigation for less than half the farm. The Felixstowe Hydrocycle has allowed more water availability, this must be reservoir stored. Why designed for agriculture: The farm has a network of underground irrigation mains which are pressurized by a pump house at the existing reservoir. The new reservoir will siphon water down to the existing pump house, no additional pumping infrastructure or power will be required.	25.02	N/A	N/A	Unknown	18/01/2022	1	No. Proposed development is outside the ZOI

208	DC/18/2995/FUL	East Suffolk	Blyth River Gravel Pit Heath Road Wenhaston With Mells Hamlet Suffolk IP19 9BZ	642052	276080	Yes	No	No	Full planning for change of use of the site to provide holiday lodge accommodation and associated leisure activities.	11.03	N/A	N/A	Permitted	31/07/2018	1	No. Nature, scale and location of development not likely to generate significant cumulative effects
209	DC/20/1722/FUL	East Suffolk	Boyton Marshes Nature Reserve The Street Boyton Suffolk IP12 3LR	638848	247434	Yes	No	No	The creation of a 30 hectare freshwater scrape (two hydrological units) for key SPA breeding species and potential European colonising species. By the lowering of the natural field surface to create standing water and a mosaic of islands. Water levels to be controlled by simple sluice structures and new feature enclosed by an anti-predator combination electric fence.	11.74	N/A	N/A	Permitted	07/05/2020	1	No. Nature, scale and location of development not likely to generate significant cumulative effects
210	DC/22/0306/EIA	East Suffolk	Brightwell Hall Farm Brightwell Street Brightwell Ipswich Suffolk IP10 0BE	625034	243414	No	No	No	EIA Screening Opinion - Proposed spring water reservoir	23.08	N/A	N/A	Scoping	24/06/2022	2	No. Proposed development is outside the ZOI
211	DC/17/3823/EIA	East Suffolk	Broadland Sands Holiday Park Coast Road Corton Lowestoft Suffolk NR32 5LG	653729	298551	No	No	No	EIA Screening Opinion - Extension of existing caravan park for the stationing of static caravans, creation of access and associated external works, car parking and landscaping.	34.99	N/A	N/A	Unknown	01/09/2017	2	No. Proposed development is outside the ZOI
212	DC/18/1239/EIA	East Suffolk	Carlton Meres Country Park Carlton Lane Kelsale Cum Carlton Saxmundham Suffolk IP17 2QP	636550	264992	Yes	No	No	Demolition of the existing reception building and Extension to the existing clubhouse and swimming pool. The extension of the existing Caravan Park for the stationing of static caravans, creation of access and associated external works, car parking and landscaping - Request for Environmental Impact assessment, Screening opinion	3.19	N/A	N/A	Decided	22/03/2018	1	No. Nature, scale and location of development not likely to generate significant cumulative effects
213	DC/21/0767/EIA	East Suffolk	Carlton Park Industrial Estate Main Road Kelsale Cum Carlton Suffolk IP17 2NL	636556	264991	Yes	No	No	EIA Screening Opinion - Erection of 11 no. commercial units consisting of Class E (office and cafe / restaurant), B2 (light industrial) and B8 (storage and distribution) uses.	3.19	N/A	N/A	Scoping	16/02/2021	2	No. Nature, scale and location of development not likely to generate significant cumulative effects
214	DC/17/3178/FUL	East Suffolk	CEFAS Pakefield Road Lowestoft Suffolk NR33 0HT	654142	291148	No	No	No	Demolition of former grand hotel building (Class B1) and ancillary buildings (Class B8). Redevelopment to provide new 3 storey office building (Class B1) with ancillary parking, landscape and access. Refurbishment of existing 4 storey laboratory building (Class B1) to provide new plant equipment to roof, new roof and facade alterations. Demolition of boundary walls. Outline	28.13	N/A	N/A	Permitted	24/07/2017	1	No. Proposed development is outside the ZOI

									application for public pavilion for restaurant and visitor centre use.								
215	DC/19/1386/EIA	East Suffolk	Coastal Defence Works Bawdsey Beach Bawdsey Manor Bawdsey Suffolk	633131	238051	No	No	No	Proposed works to the coastal defences	22.64	N/A	N/A	Decided	01/04/2019	1	No. Proposed development is outside the ZOI	
216	DC/19/1532/VOC	East Suffolk	Easton Farm Park Sanctuary Bridge Road Easton Suffolk IP13 0EQ	627707	258441	Yes	No	No	Variation of Conditions No 2, 6, 7, 12, 14 of DC/18/2956/VOC (Variations of Conditions 2, 3, 6, 12, 16, 17 on DC/15/3165/FUL)	12.19	N/A	N/A	Permitted	29/04/2019	1	No. Nature, scale and location of development not likely to generate significant cumulative effects	
217	DC/21/4289/EIA	East Suffolk	Felixstowe Ferry Recovery Works Ferry Road Felixstowe Suffolk	632892	237712	No	No	No	EIA Screening Opinion - Felixstowe Ferry Recovery Works	23.05	N/A	N/A	Decided	13/09/2021	1	No. Proposed development is outside the ZOI	
218	DC/19/4343/EIA	East Suffolk	Felixstowe Road Haulage Yard Felixstowe Road Stratton Hall Suffolk	620694	241921	No	No	No	EIA Screening Opinion - Proposed Haulage Yard	27.19	N/A	N/A	Scoping	06/11/2019	2	No. Proposed development is outside the ZOI	
219	DC/21/2929/EIA	East Suffolk	Field 350m southeast Of Home Farm Capel St Andrew Woodbridge Suffolk IP12 3LR	638218	247746	Yes	No	No	EIA Screening Opinion - A balanced cut and fill earthmoving operation to create an irrigation reservoir. The London Clay underlying the site will be engineered into a water tight lining. No materials are brought to or removed from site.	11.70	N/A	N/A	Scoping	15/06/2021	2	No. Nature, scale and location of development not likely to generate significant cumulative effects	
220	DC/18/4818/EIA	East Suffolk	High Lodge Haw Wood Hinton Suffolk IP17 3QT	643058	272252	Yes	No	No	Change of use of part of golf course to land for the siting of holiday lodges	7.21	N/A	N/A	Unknown	21/11/2018		No. Nature, scale and location of development not likely to generate significant cumulative effects	
221	DC/20/3142/FUL	East Suffolk	High Lodge Leisure Darsham Road Hinton Blythburgh Saxmundham Suffolk IP17 3QT	643451	269725	Yes	No	No	Redevelopment of golf course and vacant paddock land for the siting of 170 holiday lodges, 3 tree houses, new Facilities Building, Maintenance and Housekeeping Building, car parking and associated highway works.	4.69	N/A	N/A	Permitted	08/09/2020	1	Yes	
222	DC/19/2666/FUL	East Suffolk	Kesgrave Quarry Sinks Pit Kesgrave Suffolk IP5 2PE	622832	246355	No	No	No	Construction of 2 No. new buildings and use of land for vehicle and plant hire operator(s) comprising offices, workshops, associated parking, drainage infrastructure etc to allow for the hire, storage, sale, maintenance and servicing of vehicles, plant, machinery and equipment	22.56	N/A	N/A	Permitted	03/07/2019	1	No. Proposed development is outside the ZOI	

223	DC/21/1079/VOC	East Suffolk	Kesgrave Quarry Sinks Pit Kesgrave Suffolk IP5 2PE	622797	246351	No	No	No	Variation of Conditions 6, 7, 8 & 10 of DC/19/2666/FUL - Construction of 2 No. new buildings and use of land for vehicle and plant hire operator(s) comprising offices, workshops, associated parking, drainage infrastructure etc to allow for the hire, storage, sale, maintenance and servicing of vehicles, plant, machinery and equipment. - Variation to operating hours.	22.58	N/A	N/A	Awaiting decision	05/03/2021	1	No. Proposed development is outside the ZOI
224	DC/22/1347/EIA	East Suffolk	Kittiwake Artificial Nesting Structure at Port of Lowestoft Hamilton Road Lowestoft Suffolk	655311	293205	No	No	No	EIA Screening Opinion - Kittiwake Artificial Nesting Structure	30.48	N/A	N/A	Scoping	04/04/2022	2	No. Proposed development is outside the ZOI
225	DC/18/3685/VOC	East Suffolk	Land adjacent to Ellough Airfield Benacre Road Ellough Beccles Suffolk NR34 7XD	644793	288369	No	No	No	Variation of Condition No.4 of DC/12/1113/FUL - Installation of a 30MW solar farm and associated infrastructure - Proposed that condition 4 be amended to read: "The planning permission hereby granted is for a period from the date of this decision until the date occurring 40 years after the date of commencement of the development hereby permitted. Written notification of the date of commencement shall be given to the Local Planning Authority no later than 14 days after the event."	23.37	N/A	N/A	Permitted	05/09/2018	1	No. Proposed development is outside the ZOI
226	DC/22/0991/FUL	East Suffolk	Land adjacent to Mill Farm Thomas Avenue Trimley St Mary Suffolk IP11 0YS	628125	236917	No	No	No	Erection of 50 dwellings with associated landscaping, open space, access, drainage and parking	26.06	N/A	N/A	Awaiting decision	10/03/2022	1	No. Proposed development is outside the ZOI
227	DC/20/5239/EIA	East Suffolk	Land adjacent to Reeve Lodge High Road Trimley St Martin Suffolk	627520	237232	No	No	No	EIA Screening Opinion - Outline planning permission (all matters reserved except access) for the erection of up to 139 new homes (including provision of up to 46 affordable homes), land for a 2-form entry primary school with pre-school, open space, SUDS and all associated infrastructure provision	26.13	N/A	N/A	Scoping	23/12/2020	2	No. Proposed development is outside the ZOI
228	DC/21/3254/FUL	East Suffolk	Land and buildings at Croft Farm Hulver Lane Snape Suffolk IP17 1QU	638766	259237	Yes	No	No	<b>Change of use for agricultural land and part of an existing agricultural building to a touring caravan site for up to 30 caravans and associated facilities including toilets, showers and a guest reception.</b>	2.29	N/A	N/A	Permitted	13/07/2021	1	Yes
229	DC/21/2575/EIA	East Suffolk	Land at Corporation Farm Drunkards Lane Falkenham Ipswich Kirton IP10 0PT	628074	239581	No	No	No	EIA Screening Opinion - Proposed reservoir.	23.89	N/A	N/A	Scoping	26/05/2021	2	No. Proposed development is outside the ZOI

230	DC/22/1453/EIA	East Suffolk	Land at Ipswich Road Newbourne Suffolk	626530	242984	No	No	No	EIA Screening Opinion - Proposed development of a solar farm and associated infrastructure	22.30	N/A	N/A	Decided	11/04/2022	1	No. Proposed development is outside the ZOI
231	DC/21/0607/EIA	East Suffolk	Land at Oakes Farm Beccles Road Carlton Colville Suffolk	649495	290109	No	No	No	EIA Screening Opinion - approximately 20.75 for sports pitches/open space/parkland, approximately 5.4 ha of residential development (gross) and approximately 3.5 ha of commercial development.	25.74	N/A	N/A	Awaiting decision	08/02/2021	1	No. Proposed development is outside the ZOI
232	DC/22/1346/EIA	East Suffolk	Land at Pakefield Holiday Park Arbor Lane Lowestoft Suffolk NR33 7BE	653653	289872	No	No	No	EIA Screening Opinion - The extent of the proposals are shown on the enclosed Masterplan (Drawing No. 290 - 04 P2 at 1:500 A1). This layout plan illustrates the proposed siting and arrangement of the development described above, comprising the siting of 91 static holiday and lodge caravans, a new central facilities complex, associated hardstanding and landscaping throughout. The proposed development has in fact been reviewed by East Suffolk Council as part of their pre-application advice service (DC/21/4683/PREAPP). The pre-application advice provided by East Suffolk Council had regard to the proposed level of development and material planning considerations, such as landscape impact, flood risk and ecology. Whilst the description of the scheme has not changed and still comprises those 4 aspects of development outlined above, there have been some internal amendments and alterations to the scheme's layout since this advice request was made. In particular, the new central facilities building has been centralised on the eastern element of the application site, with the static and lodge caravan development reconfigured accordingly. This new layout of the scheme is shown upon the Proposed Site Masterplan submitted with this screening request.	26.76	N/A	N/A	Scoping	04/04/2022	2	No. Proposed development is outside the ZOI
233	DC/21/5550/FUL	East Suffolk	Land at Park Farm Loudham Hall Road Loudham Woodbridge Suffolk IP13 0NW	631237	254611	Yes	No	No	<b>Erection of a solar photovoltaic (PV) array, with a total export capacity of up to 21 MW. Each of the solar panels will be mounted on a fixed panel system. The panels are covered by high transparency solar glass with an anti-reflective coating which minimises glare and glint, while aiding in the</b>	10.79	N/A	N/A	Awaiting decision	10/12/2021	1	Yes

									maximum absorption of the available sunlight. The panels are dark grey/blue in colour and are mounted on a frame of anodized aluminium alloy and galvanized steel.							
234	DC/19/4987/EIA	East Suffolk	Land at Rock Barracks Heath Road Woodbridge Suffolk IP12 3LZ	632867	248579	Yes	No	No	EIA Screening Opinion - Photovoltaic PV Solar Park of approximately 1.5MW along with associated PV equipment.	13.87	N/A	N/A	Scoping	23/12/2019	2	Yes
235	DC/20/4692/EIA	East Suffolk	Land at the Former Deben High School Site Garrison Lane Felixstowe Suffolk	629856	234895	No	No	No	EIA Screening Option - Proposed development of 61 dwellings and leisure facilities by East Suffolk Council.	26.94	N/A	N/A	Scoping	19/11/2020	2	No. Proposed development is outside the ZOI
236	DC/20/1671/VOC	East Suffolk	Land at Tower Road Gisleham Lowestoft Suffolk NR33 7ND	652394	286678	No	No	No	Variation of Condition No.14 of DC/17/2538/VOC Variation of Condition Nos. 2, 13 & 17 of DC/15/5066/FUL - Demolition of existing buildings and structures and redevelopment to provide 4 retail units, 1 Cafe unit and 1 flexible retail/restaurant unit with associated car parking, servicing, landscaping public realm and pedestrian and vehicular access - The removal of the mezzanine from Unit 4 (this results in the loss of 372 sq m of retail space); The addition of a mezzanine in Unit 2 of 186 sqm; The sub division of Unit 5 into 3 separate retail units (5a, 5b & 5c); Also minor amendments to plans. Variation to Unit 4 to allow a wider range of goods to be sold.	23.33	N/A	N/A	Permitted	05/05/2020	1	No. Proposed development is outside the ZOI
237	DC/19/3042/EIA	East Suffolk	Land at Victoria Mill Road Framlingham Suffolk IP13 9DW	628447	263192	Yes	No	No	Screening opinion request for residential development of up to 50 dwellings, including on site affordable housing and/or custom build/self build units and public open space.	10.77	N/A	N/A	Scoping	26/07/2019	2	No. Nature, scale and location of development not likely to generate significant cumulative effects
238	DC/18/3988/EIA	East Suffolk	Land Behind Velda Close Lowestoft Suffolk	652558	290642	No	No	No	EIA Screening Opinion - Request for a Fluvial Scheme	27.10	N/A	N/A	Scoping	19/09/2018	2	No. Proposed development is outside the ZOI
239	DC/20/2821/EIA	East Suffolk	Land between High Street and Chapel Lane Pettistree Suffolk	630205	255689	Yes	No	No	EIA Screening Opinion - residential development of 136 homes	10.99	N/A	N/A	Awaiting decision	28/07/2020	2	No. Nature, scale and location of development not likely to generate significant cumulative effects

240	DC/18/4644/VOC	East Suffolk	Land east of Aadastral Park Martlesham Heath Martlesham Suffolk	624870	245134	No	No	No	Variation of condition 34 of DC/17/1435/OUT - Outline planning permission for up to 2000 dwellings, an employment area of c0.6ha (use Class B1), primary local centre comprising use Classes A1,A2, A3, A4, A5, B1, C3, D1, D20, secondary centre comprising possible use Classes A1, A3 and A4), a school, green infrastructure (including Suitable Accessable Natural Greenspace (SANGs)), outdoor play ares, sports ground and allotments/community orchards0, public footpaths and cycleways, vehicle accesses and associated infrastructure.	21.99	N/A	N/A	Permitted	11/02/2019	1	No. Proposed development is outside the ZOI
241	DC/21/4329/EIA	East Suffolk	Land north of Conway Close And Swallow Close Felixstowe Suffolk	631291	236294	No	No	No	EIA Scoping Opinion request - Create up to 150 new homes, associated infrastructure and open space	25.05	N/A	N/A	Decided	16/09/2021	1	No. Proposed development is outside the ZOI
242	DC/20/1690/EIA	East Suffolk	Land off Howlett Way Trimley St Martin Suffolk	627696	237481	No	No	No	Screening Opinion - Proposed residential development at land off Howlett Way	25.82	N/A	N/A	Awaiting decision	05/05/2020	1	No. Proposed development is outside the ZOI
243	DC/18/2774/ARM	East Suffolk	Land south and east of Aadastral Park Martlesham Heath Martlesham Suffolk	624790	245143	No	No	No	Approval of reserved matters - site entrance and boulevard comprising the detail of the following elements: the new junction with the A12; the entrance to the site, including the new entrance feature / acoustic bund along the A12 boundary; the new boulevard from the site entrance to the junction with the eastern spine road; the new western spine road and new junction with the Ipswich Road, incorporating measures required by Condition 43 of DC/17/1435/OUT; the landscaping to the entrance and zone along the boulevard / spine road; the new drainage to the boulevard and spine road, including pumping station off the Ipswich Road, in the valley corridor; the new incoming utility supplies along the route of the boulevard and spine road - on DC/20/1234/VOC.	22.04	N/A	N/A	Permitted	03/07/2018	1	No. Proposed development is outside the ZOI
244	DC/22/2371/FUL	East Suffolk	Land south of Bungay Road Barsham Suffolk	640796	289760	No	No	No	Extension of Barsham Water Treatment Works comprising a storage reservoir, new treatment buildings, associated infrastructure, temporary access and landscaping. Open for comment icon	24.74	N/A	N/A	Awaiting decision	13/06/2022	1	No. Proposed development is outside the ZOI
245	DC/21/4044/EIA	East Suffolk	Land south of Darsham Station Main Road Darsham Suffolk	640539	269673	Yes	No	No	<b>EIA Screening Opinion - Proposed residential development of up to 110 dwellings</b>	4.85	N/A	N/A	Scoping	25/08/2021	2	Yes

246	DC/19/4170/ARM	East Suffolk	Land south of Hall Lane Oulton Suffolk	651876	294792	No	No	No	Approval of Reserved Matters - DC/01/0977/OUT - Outline Application for a mixed use development comprising of residential, neighbourhood shopping centre, community hall, primary school, play areas and country park	30.87	N/A	N/A	Permitted	24/10/2019	1	No. Proposed development is outside the ZOI
247	DC/21/3327/EIA	East Suffolk	Land to the east of A1093 And North Of Chapel Road Bucklesham Suffolk	625757	241664	No	No	No	Solar farm, comprising an array of ground-mounted solar panels and ancillary infrastructure including inverters, transformer units, electrical infrastructure, switchgear, storage and welfare cabins, security fencing, CCTV and a temporary construction compound	23.78	N/A	N/A	Unknown	12/07/2021		No. Proposed development is outside the ZOI
248	DC/21/1001/FUL	East Suffolk	Land to the north and south of New Road east of Silverlace Green Parham Suffolk	631761	260461	Yes	No	No	Construction and operation of a solar farm together with all associated works, equipment and necessary infrastructure	7.81	N/A	N/A	Permitted	01/03/2021	1	Yes
249	DC/20/2643/EIA	East Suffolk	Land to the West Of Chapel Road Grundisburgh Suffolk	622524	250291	No	No	No	Environmental Impact Assessment - Residential development of 80 homes	20.37	N/A	N/A	Unknown	16/07/2020		No. Proposed development is outside the ZOI
250	DC/20/3362/FUL	East Suffolk	Land west of Chapel Road Grundisburgh Suffolk	622574	250299	No	No	No	Full Planning Application for the erection of 70 dwellings, including affordable dwellings, together with public open space, roads, accesses, parking, garages, drainage and associated infrastructure	20.32	N/A	N/A	Awaiting decision	01/09/2020		No. Proposed development is outside the ZOI
251	DC/19/0398/EIA	East Suffolk	Land west of Copperwheat Avenue Reydon Suffolk	649475	277815	Yes	No	No	EIA Screening Opinion - Proposed residential development	14.03	N/A	N/A	Unknown	25/01/2019	2	No. Nature, scale and location of development not likely to generate significant cumulative effects
252	DC/21/3671/EIA	East Suffolk	Land west of Ellough Road Beccles Suffolk	643819	289059	No	No	No	EIA Screening Opinion - Garden neighbourhood	24.02	N/A	N/A	Decided	31/07/2021	1	No. Proposed development is outside the ZOI
253	DC/21/2387/EIA	East Suffolk	Land west of Sandpit House and Sewage Pumping Station Loudham Hall Road Pettistree Suffolk	632344	265829	Yes	No	No	EIA Screening Opinion - Proposed development of a 21 MWp Solar PV Development	7.38	N/A	N/A	Scoping	14/05/2021	2	Yes
254	DC/18/2886/EIA	East Suffolk	Lowestoft FRMP Tidal Defences Hamilton Road And Battery Green Road Lowestoft Suffolk	655269	293198	No	No	No	EIA Screening Opinion - For a tidal flood barrier across Lake Lothing entrance, flood defences in the Outer Harbour downstream of the proposed tidal flood barrier and property level resilience measures to be installed at properties at several locations throughout Lowestoft	30.45	N/A	N/A	Scoping	11/07/2018	2	No. Proposed development is outside the ZOI
255	DC/22/1204/EIA	East Suffolk	Moors Farm Shingle Street Hollesley Suffolk	636724	243592	Yes	No	No	EIA Screening Opinion - Water fill irrigation reservoir	16.10	N/A	N/A	Scoping	28/03/2022	2	No. Nature, scale and location of development not likely to generate

																	significant cumulative effects
256	DC/21/1712/OUT	East Suffolk	Newnham Business Park Saxtead Road Framlingham Suffolk IP13 9RE	627280	264053	Yes	No	No	Hybrid planning application seeking outline planning permission for the creation of a phased employment area for office, studio, workshop and light industrial and storage units comprising B1, B2 and B8 use classes (previously approved ref. DC/16/4370/OUT) and retrospective full planning approval for attenuation works and construction of new vehicular access as completed on land known as Newnham Business Park, Saxtead Road, Framlingham, Suffolk	11.98	N/A	N/A	Permitted	08/04/2021	1	No. Nature, scale and location of development not likely to generate significant cumulative effects	
257	DC/21/3486/FUL	East Suffolk	Orwell Crossing Truck Stop A14 Nacton East Bound Nacton Heath Ipswich Suffolk IP10 0DD	621354	241237	No	No	No	Erection of buildings for use within Classes B2 and B8 together with access and servicing arrangements, vehicle parking, landscaping and associated works.	27.24	N/A	N/A	Awaiting decision	21/07/2021	1	No. Proposed development is outside the ZOI	
258	DC/20/4761/FUL	East Suffolk	Parcel of land to north of Falcon Inn Road Wrentham Suffolk NR34 7NH	647303	284140	Yes	No	No	Conservation and Fishing Pond	19.45	N/A	N/A	Permitted	07/12/2020	1	No. Nature, scale and location of development not likely to generate significant cumulative effects	
259	DC/21/4254/EIA	East Suffolk	Part land east of Wash Lane and west of Cucumber Lane Beccles Suffolk	643219	288429	No	No	No	EIA Screening Opinion - development of part of a new garden neighbourhood. This parcel known as 'Land West of Oak Lane' will principally comprise of approximately 34.73ha of land for a range of residential dwellings (Use Class C3) to cater for market and affordable needs.	23.39	N/A	N/A	Decided	10/09/2021	1	No. Proposed development is outside the ZOI	
260	DC/17/4964/EIA	East Suffolk	Part land South of Chediston Street Halesworth Suffolk	638011	277241	Yes	No	No	EIA Screening Opinion - For up to 200 dwellings to include car parking, open space provision with associated infrastructure and access	12.83	N/A	N/A	Unknown	16/11/2017	2	No. Nature, scale and location of development not likely to generate significant cumulative effects	
261	DC/18/2098/EIA	East Suffolk	Part land west side of London Road Beccles Suffolk	642071	288830	No	No	No	EIA Screening Opinion - Proposed Residential Development of up to 280 Homes	23.78	N/A	N/A	Unknown	18/05/2018	2	No. Proposed development is outside the ZOI	
262	DC/19/1432/ARM	East Suffolk	Part of 4126 Wood Lane Oulton Suffolk	651279	294690	No	No	No	Approval of Reserved Matters of DC/01/0977/OUT - Outline Application for a mixed use development comprising of residential, neighbourhood shopping centre, community hall, primary school, play areas and country park - Access,	30.62	N/A	N/A	Refused	11/04/2019	1	No. Proposed development is outside the ZOI	

									Appearance, Landscaping, Layout and Scale								
263	DC/22/2276/EIA	East Suffolk	Proposed Reservoir at Grange Farm Yoxford Road Westelton Suffolk	643797	268962	Yes	No	No	EIA Screen Opinion - Proposed Reservoir.	3.94	N/A	N/A	Awaiting decision	06/06/2022	1	Yes	
264	DC/20/5252/VOC	East Suffolk	Riduna Park Station Road Melton Woodbridge Suffolk IP12 1QT	628650	250480	Yes	No	No	Variation of Condition 13 of C/09/0584 - Development of two storey business units to include offices, workshops, coffee shop/cafe & associated external works, off site highway works.	15.50	N/A	N/A	Permitted	24/12/2022	1	No. Nature and scale of development not likely to generate significant cumulative effects	
265	DC/20/2546/EIA	East Suffolk	Rose Farm Rose Farm Lane Framlingham Woodbridge Suffolk IP13 9PT	627181	264511	Yes	No	No	EIA Screening Opinion - To provide winter water storage for crop irrigation	12.13	N/A	N/A	Unknown	08/07/2020	1	No. Nature, scale and location of development not likely to generate significant cumulative effects	
266	DC/18/2794/EIA	East Suffolk	Saxmundham To Peasenhall Water Mains Installation Suffolk	636000	269248	Yes	No	No	Installation of approximately 7.7 kilometres of 250mm diameter pipeline between Lodgewood Water Tower in Peasenhall and Saxmundham Water Tower.	6.74	N/A	N/A	Unknown	03/07/2018	1	Yes	
267	DC/19/1289/EIA	East Suffolk	Sinks Pit Main Road Kesgrave Suffolk IP5 2PE	622783	246038	No	No	No	Environmental Impact Assessment Scoping Opinion the erection of 2 new buildings and use of land for vehicle and plant hire operator(s) comprising offices, workshops, associated parking, drainage infrastructure etc to allow for the hire, storage, sale, maintenance and servicing of vehicles, plant, machinery and equipment.	22.81	N/A	N/A	Decided	26/03/2019	1	No. Proposed development is outside the ZOI	
268	DC/21/2289/EIA	East Suffolk	Site at Former Crown Nursery High Street Ufford Suffolk IP13 6EL	629290	252775	Yes	No	No	Environmental Impact Assessment - Proposed Development of 2.67ha of land of which 1.04ha is to be developed with a built form of 13no. units of commercial floorspace all comprising uses within Class E of the Use Classes Order 1987 (as amended).	13.46	N/A	N/A	Unknown	10/05/2021	2	No. Nature, scale and location of development not likely to generate significant cumulative effects	
269	DC/17/4188/EIA	East Suffolk	Site SSP12 Rendlesham Suffolk	633651	252912	Yes	No	No	Screening opinion - erection of up to 75 dwellings.	10.40	N/A	N/A	Unknown	02/10/2017	2	Yes	

270	DC/19/1637/FUL	East Suffolk	Sizewell B Power Station Complex and Adjoining Land Sizewell Power Station Road Sizewell Leiston Suffolk IP16 4UR	647136	263389	Yes	No	No	1. In outline, comprising a Visitor Centre (maximum 2,000sq.m GEA) and a maximum of 9,500sq.m (GEA) of floorspace to provide administration, storage, welfare and canteen facilities with all matters reserved apart from access. 2. In full, for the demolition of the existing Outage Store, Laydown Area, Operations Training Centre, Technical Training Facility, Visitor Centre, and Rosery Cottage garage; removal of technical training and pool car park (63 spaces), Coronation Wood car park (21 spaces), Visitor Centre car park (16 spaces) and northern outage car park (576 spaces); meantime use of the Technical Training Centre as an interim Visitor Centre followed by its demolition; and erection of new (all floorspace in GEA) Outage Store (2,778sq.m), Laydown Area (11,990sq.m) including New Western Access Road, Yardman's Office (23sq.m), Training Centre (4,032sq.m), Rosery Cottage garage (30sq.m), Replacement Car Park (2,363sq.m) providing 112 spaces, and Outage Car Park (15,525sq.m) providing (576 spaces) including new access road (and alternative access to bridleway), footpath and amended junction at Sizewell Gap; and associated landscaping earthworks/recontouring, tree felling and boundary treatment.	0.72	N/A	0.88	Permitted	18/04/2019	1	Yes
271	DC/20/4646/FUL	East Suffolk	Sizewell B Sizewell Power Station Complex and Adjoining Land Sizewell Power Station Road Sizewell Leiston Suffolk IP16 4UR	647136	263389	Yes	No	No	Hybrid application seeking outline planning permission, with all matters reserved, for up to 9,500 square metres Gross External Area (GEA) to provide administration, storage, welfare and canteen facilities and a visitor centre of up to 1,000 square metres GEA. Detailed planning permission is sought for demolition of some existing structures and redevelopment to include a training centre and interim visitor centre, an outage store, lay down area, car and cycle parking, landscaping,	0.72	N/A	0.88	Permitted	16/11/2020	1	Yes

									associated infrastructure (including utilities, plant and highway works), tree felling and other relevant works.								
272	DC/21/5408/EIA	East Suffolk	Sizewell C Sizewell Power Station Road Sizewell Leiston Suffolk	647136	263389	Yes	No	No	Formal screening opinion pursuant to Regulation 6 of the Town and Country Planning (Environmental Impact Assessment) Regulations 2017 (as amended) <sup>1</sup> (herein referred to as the EIA Regulations) in relation to a proposed development on land north of the Sizewell B Power station, Sizewell, Leiston. The proposed development comprises two types of geotechnical trials, these being: (i) ground anchor trials; and (ii) deep soil mixing trials, both located within the proposed Sizewell C power stations main platform area (herein referred to as the Proposed Development). The trials will be undertaken to inform the geotechnical design development for the enabling works of the proposed Sizewell C power station. The Proposed Development is located within the ESC's administrative boundary.	0.72	N/A	0.88	Unknown	01/12/2021	1	Yes	
273	DC/20/0902/OUT	East Suffolk	Suffolk Constabulary Force Headquarters Portal Avenue Martlesham Heath Martlesham Suffolk IP5 3QS	624197	246060	No	No	No	Outline Application (Some Matters Reserved) - Demolition and removal of all necessary existing buildings and structures to enable the residential development for up to 300no. new dwellings, with access from Portal Avenue, associated open space and landscaping, drainage and infrastructure. Open for comment icon	21.78	N/A	N/A	Awaiting decision	27/02/2020	1	No. Proposed development is outside the ZOI	
274	DC/17/4967/EIA	East Suffolk	The Clubhouse Waldringfield Golf Club Newbourne Road Waldringfield Suffolk	626626	244953	No	No	No	Demolition and clearance of existing buildings and redevelopment of site for a mix of holiday let accommodation, residential dwellings and over 55s residential accommodation together with, landscaping and the continued use of existing points of access from Newbourne Road	20.87	N/A	N/A	Unknown	21/11/2017	1	No. Proposed development is outside the ZOI	

275	DC/19/3275/EIA	East Suffolk	Thorington Gravel Pit London Road Thorington Suffolk	642029	274159	Yes	No	No	Request for screening opinion of proposed holiday park development within the FCC environment thorington landholding	9.11	N/A	N/A	Unknown	20/08/2019	1	No. Nature, scale and location of development not likely to generate significant cumulative effects
276	DC/21/3251/FUL	East Suffolk	Thorington Quarry London Road Thorington Suffolk IP17 3QZ	642245	273254	Yes	No	No	Construction and operation of a Holiday Park comprising holiday lodges, reception and amenities building and ancillary infrastructure.	8.21	N/A	N/A	Unknown	20/12/2021	1	No. Nature, scale and location of development not likely to generate significant cumulative effects
277	DC/21/5515/FUL	East Suffolk	Town Farm Town Farm Lane Kelsale Cum Carlton Saxmundham Suffolk IP17 2RJ	639129	266934	Yes	No	No	Erection of 21 MW Solar PV Development with associated equipment and ecological improvement works on Land at Town Farm, Town Hall Lane, Kelsale cum Carlton, IP17 2RJ	3.13	N/A	N/A	Awaiting decision	05/01/2022	1	Yes
278	DC/21/2943/EIA	East Suffolk	Town Farm Town Farm Lane Kelsale Cum Carlton Suffolk UKZ139 BC	639277	266865	Yes	No	No	Screening Opinion - The erection of a 21MWp Solar PV Development	2.98	N/A	N/A	Unknown	17/06/2021	2	Yes
279	DC/21/4643/EIA	East Suffolk	Wissett Solar Farm Grays Lane Wissett Suffolk	635802	279849	Yes	No	No	EIA Screening Opinion - Proposed solar photovoltaic (PV) farm, with battery energy storage	16.04	N/A	N/A	Unknown	08/10/2021	2	Yes
280	DC/19/3089/VOC	East Suffolk	Unit 1 Riduna Park Station Road Melton Suffolk IP12 1QT	628672	250481	Yes	No	No	Variation of Condition 15 (Opening Hours), on Application C/09/0584 (Development of two storey business units to include offices, workshops, coffee shop/cafe and associated external works and off-site highway work) in relation to Unit 1, Riduna Park only.	15.49	N/A	N/A	Permitted	06/08/2019	1	No. Nature, scale and location of development not likely to generate significant cumulative effects
281	DC/19/4506/VOC	East Suffolk	Unit 18 Riduna Park Station Road Melton Woodbridge Suffolk IP12 1QT	628602	250484	Yes	No	No	Variation of Condition No.15 of C/09/0584 - Development of two storey business units to include offices, workshops, coffee shop/cafe & associated external works, off site highway works. - Extension to permitted open hours to Unit 18.	15.53	N/A	N/A	Permitted	18/11/2019	Tier 1	No. Nature, scale and location of development not likely to generate significant cumulative effects
282	DC/21/3728/VOC	East Suffolk	Unit 3 Gateway Retail Park Tower Road Lowestoft Gisleham Suffolk NR33 7NG	653111	289496	No	No	No	Variation of Condition No. 5 of DC/20/1671/VOC- Variation of Condition No.14 of DC/17/2538/VOC Variation of Condition Nos. 2, 13 & 17 of DC/15/5066/FUL - Demolition of existing buildings and structures and redevelopment to provide 4 retail units, 1 Cafe unit and 1 flexible retail/restaurant unit with associated car parking, servicing, landscaping public realm and pedestrian and vehicular access - The removal of the mezzanine from Unit 4 (this results in the loss of 372 sq m of retail space); The addition	26.22	N/A	N/A	Permitted	05/08/2021	1	No. Proposed development is outside the ZOI

									of a mezzanine in Unit 2 of 186 sqm; The sub division of Unit 5 into 3 separate retail units (5a, 5b & 5c); Also minor amendments to plans. Variation to Unit 4 to allow a wider range of goods to be sold.							
283	DC/18/0290/EIA	East Suffolk	Water Treatment Works Barsham Hill Barsham Suffolk	641289	288940	No	No	No	EIA Screening Opinion - Replacement water treatment works	23.90	N/A	N/A	Unknown	18/01/2018	2	No. Proposed development is outside the ZOI
284	DC/17/4171/FUL	East Suffolk	Wenhaston Quarry Heath Road Wenhaston With Mells Hamlet Halesworth IP19 9BZ	641095	276682	Yes	No	No	Full planning for change of use of the site to provide holiday lodge accommodation and associated leisure activities	11.67	N/A	N/A	Refused	30/09/2017	1	No. Nature, scale and location of development not likely to generate significant cumulative effects
285	DC/21/00022	Mid Suffolk	Brundish Manor The Street Brundish Woodbridge Suffolk IP13 8BL	626083	270941	Yes	No	No	Full Planning Application - Change of Use of land and siting 180No (45kw) photovoltaic array in paddock.	15.23	N/A	N/A	Granted	04/01/2021	1	Yes
286	DC/20/01603	Mid Suffolk	Wilby Coronation Hall Brundish Road Wilby Suffolk	624255	271997	Yes	No	No	Planning Application - Installation of a Sewage Treatment Plant.	17.34	N/A	N/A	Granted	21/04/2020	1	No. Nature, scale and location of development not likely to generate significant cumulative effects
287	N/A	Planning Inspectorate	EuroLink - Offshore interconnector between UK and The Netherlands	647585	262200	Yes	No	Yes	Proposed second link to the Netherlands of 1.4GW by 2030. Current proposal for interconnector / hybrid - windconnector	0	N/A	0	Pre-Application	N/A	3	Yes
288	N/A	Planning Inspectorate	Reinforcement of the transmission system between Norwich and Tilbury.			Yes	No	No	The East Anglia Green Energy Enablement (GREEN) project is a proposal to build a new high voltage network of 150km line reinforcement between Norwich, Bramford and Tilbury.	24	N/A	N/A	Pre-Application	N/A	3	Yes. Whilst outside the ZOI there is potential for an overlap of the largest study areas of the two projects. This will be reviewed once more information is available.
289	ENQ/2021/00097	MMO	Hanson Aggregates Marine Ltd Area 528			No	No	Yes	This is an aggregate exploration and option area located immediately to the east of the offshore scoping boundary. Hanson Aggregate Ltd are looking to apply for a marine licence to allow for aggregate extraction from this area.	N/A	N/A	0.5	Pre-Application	N/A	Tier 3	Yes

## 2.4.A Heritage Assets within Suffolk Scoping Boundary

Table 2.4.A.1: Non-designated assets recorded on the Suffolk HER within the Scoping Boundary

ID	Description/summary	Period	Grid ref
MSF14283	Findspot of a Medieval silver groat of Heinrich V. Silver groat of Heinrich V, Archbishop of Bremen 1463-96. Formerly recorded as LCS MISC.	Medieval	TM 44315 63865
MSF33081	7 Roman coins and 1 med coin. 7 Roman copper alloy coins and 1 medieval silver coin.	Roman to Medieval	TM 42600 61100
MSF21604	Cropmarks of uncertain archaeological significance. Cropmarks of uncertain archaeological significance have been recorded from aerial photographs. They comprise what has been interpreted as a causewayed ring ditch surrounded by an oval boundary. Their archaeological significance is doubtful.	Unknown	TM 45791 63462
MSF21600	Cropmarks of uncertain archaeological significance. Cropmarks of uncertain archaeological significance have been recorded from aerial photographs. They comprise what has been interpreted as a causewayed ring ditch, together with other, unspecified cropmarks, possibly tracks. Their archaeological significance is not known.	Unknown	TM 45895 63191
MSF21583	Cropmarks of uncertain archaeological significance. Cropmarks of uncertain archaeological significance have been recorded from aerial photographs. They have been interpreted as a causewayed ring ditch of possible Bronze Age date, and possible undated field boundaries. They were not recognised in a subsequent	Bronze Age?	TM 46758 62597
MSF21585	Cropmarks of uncertain archaeological significance. Cropmarks of uncertain archaeological significance have been recorded from aerial photographs. They have been interpreted as a causewayed ring ditch of possible Bronze Age date. They were not recognised in a subsequent survey of aerial photographs for the area.	Bronze Age?	TM 46878 62587
MSF21592	Cropmarks of uncertain archaeological significance. Cropmarks of uncertain	Bronze Age?	TM 46206 62610

	archaeological significance have been recorded from aerial photographs. They have been interpreted as a causewayed ring ditch of unknown but possibly Bronze Age date. They were not recognised in a subsequent survey of aerial photog		
MSF21597	Cropmarks of uncertain archaeological significance. Cropmarks of uncertain archaeological significance have been recorded from aerial photographs. They have been interpreted as a possible enclosure, possible ring ditches and possible trackways of unknown date. They were not recognised in a subsequent surveys.	Unknown	TM 46189 63076
MSF21602	Cropmarks of uncertain archaeological significance. Cropmarks of uncertain archaeological significance have been recorded from aerial photographs. They have been interpreted as a semi-circular ring ditch of unknown but possibly Bronze Age date. They were not recognised in a subsequent survey of aerial photos.	Bronze Age?	TM 46287 62628
MSF21593	Cropmarks of uncertain archaeological significance. Cropmarks of uncertain archaeological significance have been recorded from aerial photographs. They have been interpreted as an incomplete causewayed ring ditch of unknown but possibly Bronze Age date. They were not recognised in a subsequent survey of a	Bronze Age?	TM 46156 62604
MSF21618	Cropmarks of uncertain archaeological significance. Cropmarks of uncertain archaeological significance have been recorded from aerial photographs. They have been interpreted as possible field boundaries of unknown date. They were not recognised in a subsequent survey of aerial photographs for this area an	Unknown	TM 45900 62700
MSF21631	Cropmarks of uncertain archaeological significance. Cropmarks of uncertain archaeological significance have been recorded from aerial photographs. They have been interpreted as possible field boundaries of unknown date. They were not recognised in a subsequent survey of aerial photographs for this area.	Unknown	TM 45500 62800
MSF21582	Findspot of a glass bead of unknown date. One glass bead found, date unknown.	Unknown	TM 46822 62640

MSF2328	Findspot of a Roman bronze head-stud brooch. Bronze head-stud brooch (C2) found in Knodishall area 1973. Formerly recorded as KND MISC	Roman	TM 42500 61500
MSF22680	Harrow Farm, Harrow Lane. Sub-square enclosure indicated by cropmark.	Unknown	TM 42400 64610
MSF21619	Medieval artefact scatter of coarseware and one Prehistoric flint gritted sherd. Medieval coarseware, plus one possible prehistoric flint gritted sherd(?). Formerly recorded as LCS MISC.	Medieval	TM 45900 62700
MSF21596	Medieval artefact scatter of coarseware pottery sherds. Majority of pottery found was Med coarseware, there was one stray find of a Rom sherd.	Medieval	TM 46093 62981
MSF21586	Medieval artefact scatter of coarseware pottery. Medieval coarseware pottery found.	Medieval	TM 46519 62578
MSF21580	Medieval artefact scatter of coarseware sherds. C13/C14 coarseware sherds.	Medieval	TM 46825 62643
MSF21598	Medieval artefact scatter of coarseware sherds. Fifteen Med coarseware sherds found.	Medieval	TM 45758 63107
MSF21590	Medieval artefact scatter of pottery sherds, including Thetford ware and coarseware. One Thetford-type ware sherd and medieval coarseware found.	Medieval	TM 46174 62571
MSF22553	Medieval deer park, Leiston. Deer park listed in Domesday survey, location unknown, Previously LCS Misc.	Early Medieval	TM 45500 63500
MSF35355	Milestone on the A1094. Milestone on the A1094 at Rushmere Lodge Farm.	Post-Medieval	TM 42885 59016
MSF27693	Milestone on the A1094. Milestone on the A1094 at South Warren Golf Course.	Post-Medieval	TM 44269 58209
MSF26867	Mill Piece (tithe). Approximate location of former windmill suggested by 'Mill Piece' name in tithe (S1)(R1). Formerly recorded as LCS MISC.	Medieval to IPS: Post-Medieval	TM 45200 61600
MSF27742	Negative evaluation Aldringham Court, Aldringham cum Thorpe.	Unknown	TM 44510 60590
MSF31502	OUTLINE RECORD: Georchaological boreholes at Aldhurst Farm, Leiston.	Unknown	TM 45000 63450
MSF38065	OUTLINE RECORD: Area 8 Sizewell C GRR Aldhurst Land (SGL) GEO (CAS) EVAL.	Unknown	TM 45180 63673
MSF30770	OUTLINE RECORD: CROPMARKS - MOAT?.	Unknown	TM 43390 64430
MSF30769	OUTLINE RECORD: CROPMARKS - PIT ALIGNMENT.	Unknown	TM 43610 64720

MSF38064	OUTLINE RECORD: Green Rail Route Area 5 (also labled as Area 7 and Mellen Land) Sizewell C (SGL) GEO (CAS) EVL.	Unknown	TM 44134 63890
MSF33557	OUTLINE RECORD: Medieval pottery scatter (BACKLOG).	Unknown	TM 40500 63800
MSF38723	OUTLINE RECORD: Sizewell C Leiston GRR Poll Land (SGL) GEO (CAS) EVAL.	Unknown	TM 45060 63855
MSF21599	Post-Medieval artefact scatter of pottery sherds. Thirteen Post-Medieval sherds found (S1)(S2).	Post-Medieval	TM 45758 63107
MSF21581	Prehistoric artefact scatter of flint flakes, including pot boiler flints and scrapers. Several flint flakes and others were found, including some pot boiler flints and scrapers.	Prehistoric	TM 46824 62642
MSF21587	Prehistoric artefact scatter of pot boiler flints and worked flints. Several pot boiler flints and other worked flints found.	Prehistoric	TM 46516 62575
MSF21589	Prehistoric artefact scatter of worked flint, including pot boiler flints and scrapers. Prehistoric worked flint including pot boiler flints and scrapers.	Prehistoric	TM 46171 62571
MSF21595	Prehistoric artefact scatter of worked flints, pot boiler flints and scrapers. A number of worked flints including two pot boiler flints and scrapers.	Prehistoric	TM 46093 62981
MSF21591	World War II building debris. Large amount of modern building debris noted on this field, probably World War II.	Modern	TM 46174 62573

Table 2.4.A.2: Non-designated assets within the Suffolk Onshore Scoping Boundary (line data)

MonUID	Description/summary	Period	Grid ref
MXS18775	Linear bank, visible as an earthwork to the south of Valley Grange.	Unknown	TM 44254 58152
MXS18774	Linear banks, of unknown date, visible on the golf course at South Warren. Formerly ADB 037.	Unknown	TM 44607 58064
MSF35003	Aldeburgh branch railway line.	Post-Medieval	TM 42461 63328

Table 2.4.A.3: Non-designated assets within the Suffolk Onshore Scoping Boundary (area data)

MonUID	Description/summary	Period	Grid ref
MSF1948 2	Great Wood. Ancient Woodlands.	Unknown	TM 43761 59483
MSF1948 3	Grove Wood / Old World Wood. Ancient Woodlands.	Unknown	TM 41812 61034
MSF2103 7	The Mear (1783); The Meare C16 & 1976); The Meer (1817); The Haven (1837). Large mere shown as 'The Meare' in the C16/17; 'The Mear' in 1783; 'The Meer' in 1817; much reduced as 'The Haven' in 1837.	Medieval & Post-Medieval	TM 46587 58727
MSF1664 0	Hazlewood Common. World War II anti-aircraft obstructions, visible as earthworks on Hazlewood Common.	Modern	TM 43436 58383
MXS1876 7	Possible curvilinear enclosure, unknown date. Curvilinear enclosure, of unknown date, visible as a cropmark northwest of Chapel Farm. Possibly a chalk ring associated with the nearby airfield.	Modern	TM 44265 59240
MXS1876 8	World War II anti-tank obstacle. World War II anti-tank obstacle from Hazlewood Marshes to The Fens (c.2.5km), visible as earthworks in 1943 but levelled by 1953.	Modern	TM 44940 58485
MXS1877 2	A possible World War II strongpoint including trenches and barbed wire. A possible World War II strongpoint including trenches and barbed wire, visible north of Round Hill. Formerly ADB 035	Modern	TM 44295 57998
MXS1877 3	World War II anti-aircraft obstructions. World War II anti-aircraft obstructions on the fairways of the golf course at South Warren.	Modern	TM 44492 58108
MXS1877 3	World War II anti-aircraft obstructions. World War II anti-aircraft obstructions on the fairways of the golf course at South Warren.	Modern	TM 44708 58032
MXS1877 3	World War II anti-aircraft obstructions. World War II anti-aircraft obstructions on the fairways of the golf course at South Warren.	Modern	TM 44802 57953

MXS1877 3	World War II anti-aircraft obstructions. World War II anti-aircraft obstructions on the fairways of the golf course at South Warren.	Modern	TM 44902 57959
MXS1877 3	World War II anti-aircraft obstructions. World War II anti-aircraft obstructions on the fairways of the golf course at South Warren.	Modern	TM 45033 58031
MXS1877 3	World War II anti-aircraft obstructions. World War II anti-aircraft obstructions on the fairways of the golf course at South Warren.	Modern	TM 45000 57919
MXS1877 6	Four Post-Medieval quarries, visible as earthworks. Four probably post-Medieval quarries, visible as earthworks south of Valley Grange.	Post-Medieval	TM 44053 58191
MXS1877 8	World War II 'Diver' HAA battery. World War II 'Diver' HAA battery, visible immediately north of Eight Acre Covert.	Modern	TM 44898 58533
MXS1877 9	Quarry, visible as an earthwork north of Eight Acre Covert. Quarry, of unknown date, visible as an earthwork north of Eight Acre Covert. Formerly ADB 039	Unknown	TM 44906 58454
MXS1878 0	Three Post-Medieval quarries. Three probably post-Medieval quarries (one recorded as a 'clay pit') by Chapel Farm.	Post-Medieval	TM 44575 58849
MXS1878 1	Six Post-Medieval quarry pits, one labelled sand pit. Six probably post-Medieval quarry pits, visible as earthworks north and east of Grange Farm	Post-Medieval	TM 44066 58812
MXS1878 2	Hazlewood Aerodrome. Site of World War I airfield, visible as earthworks and a surviving building.	Modern	TM 43839 58891
MXS1878 3	Three Post-Medieval quarry pits. Three quarries, possibly post-Medieval, visible immediately north and east of Hazlewood Hall Farm.	Post-Medieval	TM 43479 58929
MXS1878 3	Three Post-Medieval quarry pits. Three quarries, possibly post-Medieval, visible immediately north and east of Hazlewood Hall Farm.	Post-Medieval	TM 43423 58922
MXS1878 3	Three Post-Medieval quarry pits. Three quarries, possibly post-Medieval, visible immediately north and east of Hazlewood Hall Farm.	Post-Medieval	TM 43558 58851
MXS1878 5	Post-medieval WW2 bomb crater and emplacement. World War II emplacements visible as earthworks on Hazlewood Common. Formerly FRS 012	Modern	TM 43469 58222
MXS1878 6	Post-medieval WW2 trench, tank trap, military training site. World War II ditch, probably for training purposes, is visible as an earthwork on Hazlewood Common. Formerly FRS 012	Modern	TM 43444 58295

MXS1969 8	World War II anti-tank ditch. A World War II anti-tank ditch in Leiston and Aldringham cum Thorpe parish	Modern	TM 47121 61795
MXS1970 1	World War II strongpoint and a possible experimental radar station. World War II strongpoint and a possible experimental radar station in Leiston parish	Modern	TM 47467 62524
MXS1970 2	Quarry pit of unknown date. A quarry pit of unknown date, Leiston	Unknown	TM 46954 62396
MXS1970 5	A World War II seafront strongpoint. A World War II seafront strongpoint in Aldringham cum Thorpe parish	Modern	TM 47553 62295
MXS1973 3	Post-Medieval Sea bank, Aldeburgh. Post-Medieval Sea bank, Aldeburgh	Post-Medieval	TM 46676 59105
MXS1973 4	Early Post-Medieval relict sea banks. Relict sea banks, probably early post-Medieval date, in Aldeburgh parish	Post-Medieval	TM 46447 58212
MXS1973 5	World War II anti-tank ditches. World War II anti-tank ditches in Aldeburgh	Modern	TM 46824 58918
MXS1973 6	Remains of a footbridge crossing The Haven leading to Haven House. Remains of a footbridge crossing The Haven leading to Haven House, Aldeburgh	Post-Medieval to Modern	TM 46846 58762
MXS1973 7	A World War II strongpoint surrounded by a minefield. A World War II strongpoint surrounded by a minefield, Aldringham cum Thorpe	Modern	TM 46821 58175
MXS1973 9	World War II anti-aircraft ditches. World War II anti-aircraft ditches, Aldeburgh.	Modern	TM 46380 58764
MXS1973 9	World War II anti-aircraft ditches. World War II anti-aircraft ditches, Aldeburgh.	Modern	TM 46456 58579
MXS1973 9	World War II anti-aircraft ditches. World War II anti-aircraft ditches, Aldeburgh.	Modern	TM 46438 58467
MXS1973 9	World War II anti-aircraft ditches. World War II anti-aircraft ditches, Aldeburgh.	Modern	TM 46655 58596
MXS1974 0	Two probable World War II bomb craters. Two probable World War II bomb craters, Aldeburgh	Modern	TM 46663 58307
MXS1974 1	Probable Post-Medieval field boundaries to the north of Brick Kiln Cottage. Probable Post-Medieval field boundaries to the north of Brick Kiln Cottage, Aldeburgh	Medieval and Post-Medieval	TM 46038 58366
MXS1974 2	A World War II strongpoint and group of bomb craters. A World War II strongpoint and group of bomb craters in Aldeburgh parish	Modern	TM 46279 58487
MXS1974 3	A World War II strongpoint adjacent to Brick Kiln cottage. A World War II strongpoint adjacent to Brick Kiln cottage, Aldeburgh	Modern	TM 46051 58325

MXS1974 4	World War II 'Diver' HAA battery. A World War II Heavy Anti-Aircraft Artillery battery in Aldeburgh	Modern	TM 45841 58407
MXS1974 5	Post-Medieval brick- earth quarry pit. A brick-earth quarry pit of probable post-Medieval date, Aldeburgh	Post-Medieval	TM 45941 58255
MXS1974 6	Post-Medieval path or track. A path or track of probable post-Medieval date, Aldeburgh	Post-Medieval and Modern	TM 45415 58116
MXS1974 7	Post-Medieval clay extraction pit. Post-Medieval clay extraction pit, Aldeburgh	Post-Medieval and Modern	TM 45797 57958
MXS1974 8	World War II 'Diver' HAA battery. A World War II Heavy Anti-Aircraft Artillery site, Aldeburgh	Modern	TM 45952 57740
MXS1975 2	Post-Medieval relict sea- bank. A relict sea-bank of post-Medieval date, Aldeburgh	Post-Medieval	TM 46535 58322
MXS1983 8	An extensive length of World War II beach scaffolding. An extensive length of World War II beach scaffolding running south from Aldringham cum Thorpe parish	Modern	TM 46842 57859
MXS1985 6	World War II anti-invasion beach defences. World War II anti-invasion beach defences near Sizewell village, Leiston	Modern	TM 47562 62817
MXS1985 8	World War II anti-invasion coastal defences. World War II anti-invasion coastal defences from Sizewell village to Sizewell Hall, Leiston	Modern	TM 47607 62205
MXS1986 1	A c. 3.5km long row of World War II anti-tank cubes from Aldeburgh to Thorpness. A circa 3.5km long row of Second World War anti-tank cubes from Aldeburgh to Thorpeness.	Modern	TM 46813 58098
MXS1986 3	World War II anti-tank cubes. World War II anti-tank cubes, Aldeburgh.	Modern	TM 46769 58294
MSF2139 2	Modern ship's mast mounted in a metal sheath, possibly a lookout post. Old ship's mast mounted in metal sheath. Metal footholds set into mast to aid climbing. Sited near old huts and boat winches of fisherman. Lookout?	Unknown	TM 47596 62646
MSF2281 3	Fristonmoor; Buxlow. Small mapped enclosure with a scatter of Medieval pottery (20 sherds).	Post-Medieval and Modern	TM 41203 61803
MSF2281 4	Littlemoor Farm, Fristonmoor; Buxlow. An enclosed area formerly (on C19 maps) containing 4 dwellings, now demolished.	Post-Medieval	TM 41254 61732
MSF2281 5	Old Kiln Field; Kiln Field; Buxlow. Field names and brick debris suggesting brickworks.	Post-Medieval	TM 41571 61784
MSF1150 2	Moor Farm; High House Farm. About 20 sherds C13/C14 pottery (coarseware cooking pot and	Medieval	TM 40965 61708

	glazed jug) and a fragment of Rhenish lava millstone revealed in builders' construction trench (S1).		
MSF1259 3	Small smock mill, Thorpe Road. Remains of a small smock mill, built in 1800 by Collins of Melton.	Post-Medieval and Modern	TM 46790 58296
MSF1393 6	Two bowl barrows on Aldringham Green. Scheduled (with ARG 001) Monument - one of three tumuli situated on Aldringham Green - also see ARG 013.	Bronze Age	TM 44737 60848
MSF1393 7	Aldringham Green. One of three Scheduled round barrows on Aldringham Green - also see ARG 001 & ARG 012.	Bronze Age	TM 44700 60856
MSF1409 2	Agricultural pit of negligible archaeological significance. A pit, probably relating to Post-Medieval or modern agricultural activity and of negligible archaeological significance, is visible as an earthwork and soilmark on aerial photographs. It had been recorded previously as a possible enclosure.	Post-Medieval and Modern	TM 45131 61661
MSF1409 5	Half of a ring ditch or circular enclosure of unknown date, visible as a cropmark. Semi-circular cropmark, possibly surviving half of ring ditch or small circular enclosure, diameter approximately 50m.	Unknown	TM 41779 60783
MSF1619 3	Small rectangular(?) enclosure, possibly open ended to NE. Small rectangular(?) enclosure, possibly open ended to NE.	Unknown	TM 40580 62080
MSF1619 6	Medieval artefact scatter. Med pottery scatter & one short cross silver penny (of Henry II?).	Medieval	TM 45006 60455
MSF1688 8	Post-Medieval bridge. Site of bridge as shown on Hodkinson's map of 1783 (S1), crossing the Hundred River.	Post-Medieval	TM 44694 60594
MSF1688 9	Post-Medieval bridge shown on Hodkinson's map. Bridge shown crossing a small stream on Hodkinson's map (S1).	Post-Medieval	TM 45456 63481
MSF1757 7	Little Moor Farm; Buxlow Parsonage. Rectangular moated site of former Buxlow parsonage on the south edge of the former Friston Moor (common).	Medieval and Post-Medieval	TM 41193 61664
MSF2306	Aldringham Green Round Barrow; Two bowl barrows, Aldringham Green. Scheduled (together with ARG 012) Monument - round barrow.	Unknown	TM 44706 60813
MSF2524	Gorse Hill. Thirteen amphorae (carrot shaped variety) found in front of house parallel to road on E, location not precise (S1).	Roman	TM 45809 58313
MSF2530	Hazlewood Church; Church of St Mary. Hazlewood Church, in ruins by 1600, the	Medieval	TM 44774 59077

	Churchyard remained in use until circa 1700, at Domesday there were two churches in Aldeburgh - ? Aldeburgh and Hazlewood (see also ADB 223)		
MSF2532	Gorse Hill. Flint scatter - flakes and scrapers, probably Neo.	Neolithic	TM 45612 58416
MSF2538	Roman artefact scatter. Pottery and half a melon bead (possibly mislocated and should be within ADB 014 area).	Roman	TM 46002 58405
MSF2539	Medieval scatter of pottery and red burnt clay. Scatter of pottery and red burnt clay (S1).	Medieval	TM 45785 58496
MSF2540	Golf Course. Collared urn rim, found buried upside down, containing cremated bones, in bunker on golf course.	Bronze Age	TM 44820 58137
MSF2544	The Red House. Barbed and tanged flint arrowhead found in the garden of the Red House, from a heap of soil left over from the building of a garage in 1970 (S1).	Bronze Age	TM 45411 57903
MSF4001	Cropmarks of undated field boundaries. Cropmarks of undated field boundaries, and perhaps other features, are visible on aerial photographs.	Unknown	TM 44810 63081
MSF1409 6	Buxlow; Buxton. 1753: Symbol for 'church or chapel in ruins' on Bowen's map of Suffolk at 'Buxton', N of Friston church (S1).	Medieval	TM 41391 60614
MSF1757 8	Friston Moor. Friston Moor, a former common.	Medieval	TM 40766 61666
MSF2325	Knodishall Common; Coldfair Green. Tumuli, one large and eight small in two rows E - W.	Unknown	TM 43175 60852
MSF2543	Gorse Hill (Rom). Scatter of Rom pottery now in Ipswich museum.	Roman	TM 45767 58458
MSF2552	Gorse Hill (Med). Pottery scatter.	Medieval	TM 45767 58458
MSF2330	Large simple rectangular inhabited moat at Hill Farm. Large simple rectangular inhabited moat at Hill Farm.	Medieval	TM 39804 61764
MSF2331	NE of Hill Farm C19 decoy or flight pond, not part of a moat. NE of Hill Farm C19 decoy or flight pond, not part of a moat.	Post-Medieval	TM 39977 62038
MSF2362 3	Cross with ring ditch, probably from a former post mill, visible as cropmarks. Cropmark of cross within ring ditch, probably from former post-mill (S1). On NE facing slope.	Medieval	TM 42647 61096
MSF2525 6	EDF Access, Sizewell Power Station. Monitoring of test pits revealed evidence of a channel, pond or wet hollow in the south of LCS 160 containing a	Medieval	TM 47189 62669

	sherd of medieval pottery, a small quantity of unstratified medieval pottery.		
MSF2569 6	Knodishall Coldfair Green historic settlement; St Andrews Green; Coldford Green (1783). Indicative area of the historic settlement of Knodishall surrounding Coldfair (or St Andrews) Green. Named Coldford Green on Hodskinson's 1783 map.	Medieval and Post-Medieval	TM 43376 60998
MSF2568 3	Aldringham historic settlement core (Med). Indicative area of the historic settlement core of Aldringham.	Medieval and Post-Medieval	TM 44636 60979
MSF2645 3	Aldringham Green. Medieval Green.	Medieval	TM 44665 60961
MSF2600 2	Suffolk square pillbox. Suffolk square pillbox.	Modern	TM 41745 59673
MSF1663 9	Possible ring ditch of unknown date. Circular cropmark, possibly a ring ditch, of unknown date, is visible on Hazlewood Common.	Unknown	TM 43234 58559
MSF1663 8	Possible ring ditch of unknown date. Circular cropmark, possibly a ring ditch, of unknown date, is visible on Hazlewood Common.	Unknown	TM 43265 58554
MXS1877 7	Ring ditch and possible round barrow site, unknown date. Possible round barrow site, visible between Grange Farm and Valley Grange	Bronze Age	TM 44010 58509
MSF2405 4	Small finds assemblage. During a monitoring visit a fire-cracked flint, a sherd of Roman and a sherd of medieval pot were found, all unstratified.	Early Neolithic to Medieval	TM 44670 58933
MSF2947 8	Medieval Settlement at Sizewell, Leiston. Medieval Settlement with evidence of industrial activity on edge of Settlement	Early Neolithic to Medieval	TM 47213 62654
MSF3345 5	Fragmentary cropmarks of possible medieval settlement. Fragmentary cropmarks of possible medieval settlement are visible on aerial photographs to the north of St Andrew's Church, Aldringham cum Thorpe.	Medieval	TM 45014 60469
MSF3360 6	Possible gun emplacement for 'Diver' HAA site. Parchmarks of four possible former gun emplacements which may have been associated with the 'Diver' HAA site to the east (SHER ADB 200) are visible on aerial photographs to the west of Leiston Road, Aldeburgh.	Post-Medieval to Modern	TM 45042 59039
MSF3359 4	Possible soilmark enclosure. An undated possible enclosure is visible as faint soilmarks on aerial photographs on land to the east of Leiston Road, Aldeburgh.	Roman	TM 45983 58636
MSF3359 2	Possible cropmark enclosure. An undated possible cropmark enclosure is visible as faint cropmarks	Roman	TM 45649 58431

	on aerial photographs on land to the east of Leiston Road, Aldeburgh.		
MSF3359 1	Fragmentary linear cropmarks. Undated fragmentary linear ditches are visible as faint cropmarks on aerial photographs on land to the north of South Warren golf course, Aldeburgh.	Unknown	TM 45181 58367
MSF3342 6	Site of possible Bronze Age round barrow or medieval to Post-Medieval mill mound, The Walks. The site of a possible Bronze Age round barrow or medieval to post-Medieval mill mound is visible as a soil and cropmark on aerial photographs.	Early Bronze Age and Post-Medieval	TM 46599 62312
MSF3342 4	Earthworks of linear and rectilinear boundaries of unknown date, The Walks, Aldringham Common. Linear and rectilinear boundaries of unknown date are visible as earthworks on aerial photographs of The Walks, Aldringham Common.	Unknown	TM 46476 62253
MSF3342 9	Site of Second World War Diver anti-aircraft battery. A Second World War Diver anti-aircraft battery is visible as structures and earthworks on aerial photographs. The site was dismantled at the end of the war but parts of the trackways still survive, as may some of the hardstandings.	Modern	TM 46548 62017
MSF3343 0	Linear earthwork banks on Broom Covert. Linear earthwork banks, perhaps post-Medieval boundaries, are visible on aerial photographs of heathland at Broom Covert. They are in part followed by modern land divisions depicted on Ordnance Survey maps.	Post-Medieval and Modern	TM 46347 63010
MSF3343 1	Site of fragmentary cropmarks of unknown date and significance. Fragmentary cropmarks, of uncertain date and archaeological significance, are visible on aerial photographs. They could represent former field boundaries and/or enclosures, and perhaps part of a trackway.	Unknown	TM 46107 62855
MSF3343 3	Site of fragmentary cropmarks of unknown date and significance. Fragmentary cropmarks, of uncertain date and archaeological significance, are visible on aerial photographs. They could represent former field boundaries.	Unknown	TM 46058 62293
MSF3343 4	Site of fragmentary cropmarks of unknown date and significance. Fragmentary cropmarks, of uncertain date and archaeological significance, are visible on aerial photographs. They could represent former field boundaries.	Unknown	TM 45791 62363
MSF3343 6	Site of fragmentary cropmarks of unknown date and significance. Faint and fragmentary rectilinear cropmarks, of uncertain date and archaeological significance, are visible on aerial photographs.	Unknown	TM 45486 63017

MSF3343 8	Site of Leiston Very High Frequency (VHF) Fixer Station. A World War Two direction finding (D/F) station (or a similar type of communications/navigation site), which remained in use into the Cold War period under the Rotor programme, is visible as a group of structures, connected by pathways, on aerial photogr	Modern	TM 45835 61789
MSF3344 2	Site of two probable First World War pillboxes. Two probable First World War pillboxes are visible as extant buildings (since levelled) on aerial photographs.	Modern	TM 45849 62507
MSF3344 8	Site of one or more Second World War slit trenches. One or more Second World War slit trenches are visible as earthworks on aerial photographs taken between 1944 and 1946. They were probably outlying defences for Leiston, and perhaps also the Diver anti-aircraft battery (LCS 185) located a short distance	Modern	TM 45622 63111
MSF3343 9	Site of Second World War military training area and/or defended locality. A Second World War military site, perhaps used for training and/or as a defended locality, is visible as earthworks and structures on aerial photographs. There is potential for some elements to still survive, as the eastern part of the site – Broom Cov	Modern	TM 46333 62982
MSF3344 0	Second World War training area and/or strong point. A Second World War training area and/or strong point is visible as earthworks and structures on 1940s aerial photographs. Recent photographs indicate that while much of the site was dismantled before the end of the war, some earthworks probably still sur	Modern	TM 46529 62375
MSF3344 4	Site of undated boundary on Leiston Common. An undated linear bank, probably a former boundary, is visible as an earthwork on Leiston Common on aerial photographs taken in 1946. It has since been levelled.	Medieval and Post- Medieval	TM 45654 63440
MSF3192 5	Site of Second World War (and/or possibly First World War) military training site, Leiston Common. The site of a Second World War (and/or possibly First World War) military training site on Leiston Common is visible as earthworks and barbed wire on 1940s aerial photographs.	Modern	TM 45870 63451
MSF3192 3	Site of Second World War Diver battery. The site of a Second World War Diver battery has been recorded on Leiston Common, and is visible on 1940s aerial photographs as surviving and removed structures, a building or hut (since removed) and earthworks (now levelled).	Modern	TM 45801 63319

MSF3192 2	Site of Second World War Auxiliary Unit Operational Base, Leiston Common. The site of a Second World War Auxiliary Unit Operational Base has been recorded on Leiston Common, and is visible as an earthwork on aerial photographs. However, see too LCS 164 for an alternative location for this site.	Modern	TM 45825 63502
MSF2531	Extensive cropmark site. A series of field boundaries and possible fragmentary settlement features are visible as cropmarks on aerial photographs on land to the south and east of Crag Pit Nurseries, Aldeburgh.	Medieval to Post- Medieval	TM 45964 57997
MSF1619 4	Second World War anti-glider ditches and military training activity on The Walks, Aldringham Common. An extensive network of Second World War anti-glider ditches is visible as earthworks on aerial photographs of The Walks, Aldringham Common. Traces of Second World War (and perhaps earlier) military training activity is also visible, as the earthworks of	Modern	TM 46379 61508
MSF2158 8	Multi-period cropmarks of probable field boundaries and enclosures. Multi-period cropmarks of probable field boundaries and enclosures are visible on aerial photographs. They are undated, but more than one phase is apparent. An Iron Age to Roman date for some of the cropmarks is plausible.	Early Iron Age to Roman	TM 46531 62607
MSF2159 4	Site of Second World War Diver anti-aircraft battery. A Second World War Diver anti-aircraft battery is visible as structures on aerial photographs. The site is now arable and there is no evidence that any elements survive; an evaluation in the area of the site noted large amounts of modern building materia	Post- Medieval to Second World War	TM 46182 62565
MSF3451 0	A World War II Anti-tank ditch. A World War II Anti-tank ditch, Aldeburgh (formerly MXS19751).	Modern	TM 46686 57833
MSF3451 0	A World War II Anti-tank ditch. A World War II Anti-tank ditch, Aldeburgh (formerly MXS19751).	Modern	TM 46479 57813
MSF3381 5	Bronze Age/Early Iron Age settlement activity at Land south of Red House Lane, Leiston (Excavation pending). Middle-late Bronze Age to early Iron Age settlement activity identified by field boundaries, possible roundhouses, pits in a ditched enclosure and urned cremation.	Middle Bronze Age to Post- Medieval	TM 45000 61777
MSF2948 4	Late Prehistoric and Romano-British agricultural activity at Galloper offshore Wind Farm. Features, mostly ditches with some pits, consistent with small scale Late Prehistoric and Romano-British activity probably relating to farming practices.	Roman	TM 46647 62704

MSF1663 7	Ring ditch and possible round barrow, both of unknown date. Possible round barrow site, visible as a ring ditch and potential mound, of unknown date, east of Horseshoe Covert.	Bronze Age	TM 43120 58667
MSF3723 7	Land to the east of Aldeburgh Road, Aldringham Cum Thorpe. Possible multiphase medieval-post-medieval rectilinear field system and several Early Iron Age features.	Early Iron Age to Post-Medieval	TM 44649 61214
MSF3851 6	Farmstead: Chapel Barn. Chapel Barn field barn visible on 1st Ed OS map. L-plan courtyard field barn in a field containing the remains of a medieval church (ADB 005). The field barn has been demolished and replaced with a modern working farm.	Medieval	TM 44552 58948
MSF3851 9	Farmstead: Crag Pit Farm. Crag Pit Farm visible on 1st Ed OS map is a regular courtyard H plan farmstead with the farm house set apart from the working buildings. The farmstead is set to the south of a private road. There has been partial loss of working buildings.	Post-Medieval	TM 45834 58126
MSF3927 7	Farmstead: Bull's Hall Farm. Bull's Hall Farm is a farmstead visible on the 1st Ed OS map. The farmstead is laid out in a regular F-plan with the farmhouse detached and set away from the yard. The farmstead sits alongside a private track in an isolated location.	Post-Medieval	TM 42648 60396
MSF3927 8	Farmstead: Park Farm. Park Farm is a farmstead visible on the 1st Ed OS map. The farmstead is laid out in a regular L-plan with buildings to the third side and additional detached elements. The farmhouse is detached and set away from the yard.	Post-Medieval	TM 42708 59581
MSF3928 1	Farmstead: Rushmere Lodge Farm. Rushmere Lodge Farm is a farmstead visible on the 1st Ed OS map. The farmstead is laid out in a multi yard pattern with F-plan, and L-plan elements and further detached buildings. The farmhouse is detached and set away from the yard.	Post-Medieval	TM 42769 59115
MSF3928 2	Farmstead: Hazelwood Hall Farm. Hazelwood Hall Farm is a farmstead visible on the 1st Ed OS map. The farmstead is laid out in a regular U-plan with the farmhouse detached and set away from the yard. The farmstead sits alongside a public road in an isolated location.	Post-Medieval	TM 43464 58806
MSF3928 3	Farmstead: Grange Farm. Grange Farm is a farmstead visible on the 1st Edition OS map. The farmstead is laid out in a regular L-plan with additional detached elements and the farmhouse	Post-Medieval	TM 43916 58699

	set away from the yard. The farmstead sits alongside a private track in an isolated location.		
MSF3441 0	Chapel Barn Farm, Aldeburgh (ADLHS) FW. The Aldeburgh & District Local History Society (ADLHS) have been conducting fieldwalking adjacent to the ruined St Mary's Church near Aldeburgh (ALD 005). Finds include prehistoric flints, Roman/ Saxon/ medieval/post-med pottery.	Early Bronze Age to Post-Medieval	TM 44708 59127
MSF3951 2	Farmstead: High House Farm (Fristonmoor). Fristonmoor is a farmstead visible on the 1st Ed Os map. The farmstead is laid out in a regular F-plan with additional detached elements. The farmhouse is detached and set away from the yard. The farmstead is set alongside a private track in an isolated position.	Post-Medieval	TM 40977 61701
MSF3951 3	Farmstead: Little Moor Farm. Little Moor Farm is a farmstead visible on the 1st Ed Os map. The farmstead is laid out in a loose courtyard. The farmstead sits alongside a private track in an isolated location. All working buildings have been lost.	Post-Medieval	TM 41234 61678
MSF3951 4	Farmstead: Clouting's Farm. Clouting's Farm is a farmstead visible on the 1st Ed Os Map. The farmstead is laid out in a regular L-plan with the farmhouse detached and set away from the yard. The farmstead sits alongside a private track in an isolated location.	Post-Medieval	TM 41147 62072
MSF3951 9	Farmstead: Peartree Farm. Peartree Farm is a farmstead visible on the 1st Ed Os map. The farmstead is laid out in a regular L-plan with buildings to the third side. The farmhouse is detached and set away from the yard. The farmstead sits alongside a public road in an isolated location.	Post-Medieval	TM 41803 61648
MSF3952 0	Farmstead: Manor Farm. Manor Farm is a farmstead visible on the 1st Ed Os Map. The farmstead is laid out in a full regular courtyard plan with the farmhouse detached and set away from the yard. The farmstead sits alongside a public road in an isolated location.	Post-Medieval	TM 42114 61304
MSF3952 2	Farmstead: Billeaford Hall. Billeaford Hall is a farmstead visible on the 1st Ed OS map. The farmstead is laid out in a multi-yard pattern with U-plan and L-plan features. The farmhouse is detached and set away from the yard. The farmstead sits alongside a public road in an isolated location.	Post-Medieval	TM 43318 60228
MSF3955 1	Farmstead: Sizewell Farm. Sizewell Farm is a farmstead visible on the 1st Ed Os map. The farmstead is laid out in a linear plan with additional	Post-Medieval	TM 47158 62395

	detached elements. The farmhouse is detached and set away from the yard. The farmstead sits alongside a public road in an isolated location.		
MSF3955 2	Farmstead: Hawsell's Farm. Hawsell's Farm is a farmstead visible on the 1st Ed Os map. The farmstead is laid out in a regular U-plan with additional detached elements. The farmhouse is detached and set away from the yard. The farmstead sits alongside a private track in an isolated location.	Post-Medieval	TM 45478 61799
MSF3955 3	Farmstead: Crown Farm. Crown Farm is a farmstead visible on the 1st Ed Os map. The farmstead is laid out in a regular E-plan with additional detached elements. The farmhouse is detached and set away from the yard. The farmstead sits alongside a public road in an isolated location.	Post-Medieval	TM 45886 62447
MSF3955 4	Farmstead: Common Farm. Common Farm is a farmstead visible on the 1st Ed Os Map. The farmstead is laid out in a regular U-plan with the farmhouse detached and set away from the yard. The farmstead sits alongside a public road in an isolated location.	Post-Medieval	TM 45622 63226
MSF3986 7	Field Barn: Unnamed Field Barn. An unnamed field barn visible on the 1st Ed Os map. The barn sits alongside a private track in an isolated location. The barn has been completely lost.	Post-Medieval	TM 40433 62170
MSF3986 8	Farmstead: Redhouse Farm. Redhouse Farm is a farmstead visible on the 1st Ed Os map. The farmstead is laid out in a linear plan with additional detached elements. The farmhouse is detached and set away from the yard. The farmstead sits alongside a public road in an isolated location.	Post-Medieval	TM 40419 61687
MSF3986 9	Farmstead: Hill Farm. Hill Farm is a farmstead visible on the 1st Ed Os map. The farmstead is laid out in a regular U-plan with additional detached elements. The farmhouse is detached and set away from the yard. The farmstead sits alongside a private track in an isolated location.	Post-Medieval	TM 39847 61804
MSF3986 9	Farmstead: Hill Farm. Hill Farm is a farmstead visible on the 1st Ed Os map. The farmstead is laid out in a regular U-plan with additional detached elements. The farmhouse is detached and set away from the yard. The farmstead sits alongside a private track in an isolated location.	Post-Medieval	TM 39787 61760
MSF3991 7	Farmstead: Trust Farm (Town Farm). Town Farm is a farmstead visible on the 1st Ed Os map. The farmstead is laid out in a regular T-plan with additional detached elements. The farmstead sits	Post-Medieval	TM 40491 62616

	alongside a private track in an isolated location. Only the farmhouse remains.		
MSF4326 1	North Warren, Aldeburgh. Warren.	Medieval	TM 45284 59323
MSF4326 2	Thorpe and Aldringham Commons. Common Land.	Medieval	TM 46409 61034
MSF4326 3	Sizewell Common. Common Land	Medieval	TM 47343 61978
MSF4341 1	Dry Common, Leiston. Common, visible on Hodskinson's Map 1783.	Medieval	TM 45989 63492
MSF4341 2	Wet Common, Leiston. Common, visible on Hodskinson's Map 1783.	Medieval	TM 46752 63994
MSF4326 1	North Warren, Aldeburgh. Warren	Medieval	TM 44578 60372
MSF4351 9	Coastal Heath, Leiston. Common, visible 1880s	Medieval	TM 47586 63942
MSF4358 9	Friston Green/Blackheath. Green visible on Hodskinson's Map of 1783.	Medieval	TM 41424 59715
MSF2276 4	Theberton airfield; Leiston airfield; Saxmundham airfield. Former mainly military airfield, in use between 1934 and 1965.	Modern	TM 42816 64346
MSF2276 5	Buxlow Forest (1783); The Forest; Whin Cover. Site of former ancient (?) woodland shown and named as Buxlow Forest in 1783.	Medieval to Post- Medieval	TM 42641 64782
MSF1152 4	Medieval artefact scatter of pottery. (Med). Scatter of Med (& Rom) pottery found on field surface by farmer (S1)(S2).	Medieval	TM 44989 63631
MSF1152 5	Abbey Road. Scatter of red tile over most of field surface (S1).	Unknown	TM 44418 63814
MSF1152 6	Abbey Lane. Scatter of metalwork found by farmer, includes groat and cut halfpenny and 'many Nuremberg tokens' (S1).	Medieval	TM 44251 63872
MSF1209 6	Roman artefact scatter of pottery. (Rom). Finds scatter of Med & Rom pottery found by farmer during ploughing and subsequent walking.	Roman	TM 44989 63631
MSF1209 7	Medieval artefact scatter. Finds scatter identified whilst farming, and subsequent random walking.	Medieval	TM 44878 63573
MSF806	Near Brick Kiln Farm, Leiston, (Mesolithic). Two Mesolithic mace heads one with hole not completely bored through.	Mesolithic	TM 45008 63319
MSF1946 9	Great Wood. Ancient Woodlands	Unknown	TM 39588 62931
MSF2517 8	Moat Farm. Area of cropmarks showing online on 'Flash Earth' (July 2011). Possible fish ponds SW of the farm.	Unknown	TM 43142 64927

MSF2340	Leiston Abbey, Abbey Farm. Founded 1182 on a site about 2 miles away nearer the sea (see LCS 002) as a Premonstratensian house, dedicated to the Blessed Virgin, by Ranulf de Glanville, Henry II's chief Justicier. listed building scheduled.	Medieval	TM 44457 64189
MSF2680 7	Burnt flint mound. Extensive scatter of heavily burnt flints adjacent to a small stream.	Unknown	TM 44940 63558
MSF2681 2	Brick works. Brick works, kilns, pug mill and drying sheds and extraction pit shown on 1880's map.	Post-Medieval	TM 44454 63168
MSF2680 9	Six medieval pennies. Two silver Henry II pennies found 1994 and in 2006 a further hoard of six Henry II pennies (1163-1167) were found.	Medieval	TM 44885 63681
MSF3344 6	Site of cropmarks of uncertain archaeological significance and unknown date, possibly relating to a prehistoric barrow. Site of cropmarks visible on aerial photographs of uncertain archaeological significance and unknown date, but comprising a possible oval mound, a ring ditch, a substantial flanking ditch and possible pits.	Early Neolithic to Late Bronze Age	TM 45054 63652
MSF3344 5	Site of possible double ring ditch of uncertain significance and date. A possible double ring ditch of uncertain archaeological significance and date is visible as a cropmark on aerial photographs. If a genuine archaeological feature, its size and topographic position would support its interpretation as the remains of a Bronze Age burial.	Bronze Age	TM 45158 63612
MSF3344 7	Site of vague cropmarks of unknown date and significance. Vague and fragmentary cropmarks of unknown date and significance are visible on aerial photographs.	Unknown	TM 44980 63384
MSF3192 0	Extensive area of Second World War military training activity. Evidence of Second World War military training activity is visible on aerial photographs as earthworks and disturbed ground spread across an extensive area of Leiston, including part of Dunwich Forest and Kenton Hills.	Modern	TM 45483 63834
MSF3154 3	Possible practice trench and undated ditches at Aldhurst Farm. Possible practice trench and undated ditches identified during evaluation trenching at Aldhurst Farm	Post-Medieval to Modern	TM 45006 63482
MSF3581 0	Medieval ditches, Abbey View Lodges, Leiston. Evaluation identified medieval ditches and a modern pit.	Medieval	TM 44387 63694
MSF3954 5	Farmstead: Hill Farm. Hill Farm is a farmstead visible on the 1st Ed Os map. The farmstead is laid out in a regular F-plan with additional detached elements. The farmhouse is detached	Post-Medieval	TM 43997 64446

	and set away from the yard. The farmstead sits alongside a private track in an isolated location.		
MSF3954 6	Farmstead: Aldhurst Farm (Rookwood Farm). Rookwood Farm is a farmstead visible on the 1st Ed Os Map. The farmstead is laid out in a loose courtyard plan and sits alongside a public road in an isolated location. There has been a partial loss of working buildings.	Post-Medieval	TM 43977 63957
MSF3955 5	Farmstead: Works Farm. Works Farm is a farmstead visible on the 1st Ed Os map. The farmstead is laid out in a full regular courtyard with additional detached elements. The farmstead sits alongside a private track in an isolated location.	Post-Medieval	TM 44684 63217
MSF3991 4	Farmstead: Wardspring Farm. Wardspring Farm is a farmstead visible on the 1st Ed Os map. The farmstead is laid out in a regular U-plan with the farmhouse detached and set away from the yard. The farmstead is set alongside a private track in an isolated location.	Post-Medieval	TM 40421 63388
MSF3995 0	Farmstead: Hill Farm. Hill Farm is a farmstead visible on the 1st Ed Os map. The farmstead is laid out in a regular F-plan, a further U-plan, and additional detached elements. The farmhouse is detached and set away from the yard. i	Post-Medieval	TM 42172 64132
MSF3995 1	Farmstead: Moat Farm (Mustard's Farm). Mustard's Farm is a farmstead visible on the 1st Ed Os map. The farmstead is laid out in a regular U-plan with additional detached elements. The farmhouse is detached and set away from the yard. The farmstead sits alongside a public road in an isolated location.	Post-Medieval	TM 43195 65072

Table 2.4.A.4: Non-Designated Heritage Assets within the Suffolk Site 1 Emerging Preference Option Area

<b>Asset ID</b>	<b>Site/description</b>	<b>Period</b>	<b>Grid Reference</b>
MSF19482	Great Wood	Unknown	TM 43760 59482
MXS18782	Hazlewood Aerodrome	First World War to 20th century	TM 43838 58891

Table 2.4.A.5: Designated Heritage Assets within 2 km of the Suffolk Site 1 Emerging Preference Option Area

<b>Asset ID</b>	<b>Site/description</b>	<b>Period</b>	<b>Grid Reference</b>
1215751	DUFFIELD HOUSE. <b>Grade II listed building.</b>	Post-Medieval	TM 41313 60260
1215755	CHERRY TREE FARMHOUSE. <b>Grade II listed building.</b>	Post-Medieval	TM 43805 61071
1216081	BILLEAFORD HALL. <b>Grade II listed building.</b>	Post-Medieval	TM 43308 60202
1216388	TWO ADJOINING FARM BUILDINGS IMMEDIATELY SOUTH WEST OF CHERRY TREE FARMHOUSE. <b>Grade II listed building.</b>	Post-Medieval	TM 43790 61057
1287747	ROMANY'S REST. <b>Grade II listed building.</b>	Post-Medieval	TM 43614 61089

Table 2.4.A.6: Non-Designated Heritage Assets within the Suffolk Site 3 Emerging Preference Boundary

Asset ID	Site Description	Period	Grid Reference
MSF19469	Great Wood.	Unknown	TM 39588 62931

Table 2.4.A.7: Designated Heritage Assets within 2 km of the Suffolk Site 3 Emerging Preference Option Area

Asset ID	Site/description	Period	Grid ref
1215749	BUXLOW MANOR. <b>Grade II* listed building.</b>	Post-Medieval	TM 41071 63232
1268184	CHURCH OF ST JOHN BAPTIST. <b>Grade II* listed building.</b>	Medieval	TM 38900 62941
1278252	CHURCH OF ST MARY MAGDALENE. <b>Grade II* listed building.</b>	Medieval	TM 39095 61594
1365996	THE BEECHES INCLUDING STABLE BLOCK. <b>Grade II* listed building.</b>	Post-Medieval	TM 38590 63395
1030866	THE LIMES. <b>Grade II listed building.</b>	Post-Medieval	TM 38518 61817
1215743	LITTLE MOOR FARM. <b>Grade II listed building.</b>	Post-Medieval	TM 41228 61678
1216049	HIGH HOUSE FARM. <b>Grade II listed building.</b>	Post-Medieval	TM 40965 61696
1231179	WOOD FARMHOUSE. <b>Grade II listed building.</b>	Post-Medieval	TM 39369 62492
1231182	BRIAR COTTAGE. <b>Grade II listed building.</b>	Post-Medieval	TM 38827 61200
1231296	HILL FARMHOUSE. <b>Grade II listed building.</b>	Post-Medieval	TM 39802 61758
1231300	STERNFIELD HOUSE. <b>Grade II listed building.</b>	Post-Medieval	TM 39145 61583
1231328	SANDY COTTAGE. <b>Grade II listed building.</b>	Post-Medieval	TM 38818 61188
1231355	THATCHED COTTAGE. <b>Grade II listed building.</b>	Post-Medieval	TM 39242 61446
1258312	GARDEN COTTAGE. <b>Grade II listed building.</b>	Post-Medieval	TM 38605 61827

1268158	BEECH LAWN COTTAGE. <b>Grade II listed building.</b>	Post-Medieval	TM 38597 62978
1268159	BEECH LAWN HOUSE INCLUDING ORANGERY TO REAR. <b>Grade II listed building.</b>	Post-Medieval	TM 38595 62967
1268160	IVY HOUSE. <b>Grade II listed building.</b>	Post-Medieval	TM 38596 62954
1268161	16, SOUTH ENTRANCE. <b>Grade II listed building.</b>	Post-Medieval	TM 38574 62909
1268162	MONKS COTTAGES. <b>Grade II listed building.</b>	Post-Medieval	TM 38589 62855
1268163	THE WHITE HOUSE. <b>Grade II listed building.</b>	Post-Medieval	TM 38578 62838
1268164	CROWN HOUSE. <b>Grade II listed building.</b>	Post-Medieval	TM 38584 62826
1268178	HURTS HALL. <b>Grade II listed building.</b>	Post-Medieval	TM 38958 62544
1268179	1-15, ALBION STREET. <b>Grade II listed building.</b>	Post-Medieval	TM 38475 63136
1268180	10 AND 12, ALBION STREET. <b>Grade II listed building.</b>	Post-Medieval	TM 38434 63114
1268181	CHANTRY COTTAGES. <b>Grade II listed building.</b>	Post-Medieval	TM 38543 63033
1268182	14 AND 16, CHANTRY ROAD. <b>Grade II listed building.</b>	Post-Medieval	TM 38526 63034
1268183	CHURCH HOUSE. <b>Grade II listed building.</b>	Post-Medieval	TM 38846 62992
1268185	FAIRFIELD HOUSE EAST, FAIRFIELD HOUSE SOUTH, BROOK FARMHOUSE. <b>Grade II listed building.</b>	Post-Medieval	TM 38421 63488
1268186	2, HIGH STREET. <b>Grade II listed building.</b>	Post-Medieval	TM 38649 63031
1268187	6, 6A AND 8, HIGH STREET. <b>Grade II listed building.</b>	Post-Medieval	TM 38656 63057
1268188	10, HIGH STREET. <b>Grade II listed building.</b>	Post-Medieval	TM 38660 63069
1268189	HOLLY LODGE. <b>Grade II listed building.</b>	Post-Medieval	TM 38693 63061
1268190	WHITE HART HOTEL. <b>Grade II listed building.</b>	Post-Medieval	TM 38674 63100

1268191	23, HIGH STREET. <b>Grade II listed building.</b>	Post-Medieval	TM 38657 63116
1268192	25 AND 27, HIGH STREET. <b>Grade II listed building.</b>	Post-Medieval	TM 38661 63128
1268193	26, 26A AND 26B, HIGH STREET. <b>Grade II listed building.</b>	Post-Medieval	TM 38689 63151
1268194	28 AND 30, HIGH STREET. <b>Grade II listed building.</b>	Post-Medieval	TM 38687 63185
1268195	BELL HOTEL. <b>Grade II listed building.</b>	Post-Medieval	TM 38663 63155
1268196	33, HIGH STREET (See details for further address information) . <b>Grade II listed building.</b>	Post-Medieval	TM 38671 63173
1268197	35, HIGH STREET. <b>Grade II listed building.</b>	Post-Medieval	TM 38675 63179
1268198	39, HIGH STREET. <b>Grade II listed building.</b>	Post-Medieval	TM 38669 63202
1278159	STERNFIELD HALL. <b>Grade II listed building.</b>	Post-Medieval	TM 39050 61355
1278167	1 AND 2, THE STREET. <b>Grade II listed building.</b>	Post-Medieval	TM 39216 61447
1278253	8-10, CHURCH HILL. <b>Grade II listed building.</b>	Post-Medieval	TM 38873 61701
1278254	START FARM. <b>Grade II listed building.</b>	Post-Medieval	TM 39220 61442
1278255	34 AND 35, THE STREET. <b>Grade II listed building.</b>	Post-Medieval	TM 39226 61423
1287772	PATTLE'S FARMHOUSE. <b>Grade II listed building.</b>	Post-Medieval	TM 41565 62176
1365982	46, HIGH STREET. <b>Grade II listed building.</b>	Post-Medieval	TM 38669 63245
1365983	ASHFORD HOUSE. <b>Grade II listed building.</b>	Post-Medieval	TM 38692 63166
1365984	MARKET HALL, FRONT STEPS AND ATTACHED RAILINGS. <b>Grade II listed building.</b>	Post-Medieval	TM 38648 63142
1365985	OLD BANK HOUSE INCLUDING RAILINGS TO FRONT. <b>Grade II listed building.</b>	Post-Medieval	TM 38640 63166
1365986	4 AND 6, MARKET PLACE. <b>Grade II listed building.</b>	Post-Medieval	TM 38651 63180
1365987	7 AND 7A, MARKET PLACE. <b>Grade II listed building.</b>	Post-Medieval	TM 38666 63188

1365988	8, MARKET PLACE. <b>Grade II listed building.</b>	Post-Medieval	TM 38647 63191
1365989	16, MARKET PLACE. <b>Grade II listed building.</b>	Post-Medieval	TM 38632 63232
1365990	WINGFIELD HOUSE. <b>Grade II listed building.</b>	Post-Medieval	TM 38631 63170
1365991	9, 11, 15 AND 19, MARKET PLACE. <b>Grade II listed building.</b>	Post-Medieval	TM 38656 63218
1365992	17, MARKET PLACE. <b>Grade II listed building.</b>	Post-Medieval	TM 38659 63227
1365993	21 AND 23, MARKET PLACE. <b>Grade II listed building.</b>	Post-Medieval	TM 38650 63234
1365994	LYNWOOD HOUSE. <b>Grade II listed building.</b>	Post-Medieval	TM 38583 63348
1365995	VARLEY HOUSE. <b>Grade II listed building.</b>	Post-Medieval	TM 38558 63411
1365997	FAIRFIELD PREPARATORY SCHOOL. <b>Grade II listed building.</b>	Post-Medieval	TM 38541 63425
1365998	24, NORTH ENTRANCE. <b>Grade II listed building.</b>	Post-Medieval	TM38539 63544
1365999	BROOK COTTAGE. <b>Grade II listed building.</b>	Post-Medieval	TM 38535 63593
1366000	POST MILL ROUNDHOUSE. <b>Grade II listed building.</b>	Post-Medieval	TM 38262 63123
1366002	PRIORY HOUSE. <b>Grade II listed building.</b>	Post-Medieval	TM 38610 63004
1458741	Sternfield War Memorial. <b>Grade II listed building.</b>	Post-Medieval	TM 39089 61580

## Non-Designated Heritage Assets 2km of the proposed Friston substation

- 1.4.A.3.2 No non-designated assets have been recorded on the HER, although it is known that a number of assets/sites were identified as part of the archaeological works undertaken for other schemes. These have not yet been added to the HER.

Table 2.4.A.8: Designated Heritage Assets within 2 km of the proposed Friston substation

Asset ID	Site/description	Period	Grid Ref
1006040	Church Common round barrows. <b>Scheduled Monument.</b>	Prehistoric	TM 40304 59318
1215741	Friston Post Mill. <b>Grade II* listed building.</b>	Post-Medieval	TM 41131 60114
1215745	CHURCH OF ST LAWRENCE. <b>Grade II* listed building.</b>		TM 42592 61952
1215749	BUXLOW MANOR. <b>Grade II* listed building.</b>	Post-Medieval	TM 41071 63232
1278252	CHURCH OF ST MARY MAGDALENE. <b>Grade II* listed building.</b>	Medieval	TM 39095 61594
1287646	LEISTON HOUSE FARMHOUSE. <b>Grade II* listed building.</b>	Post-Medieval	TM 42829 62928
1287864	CHURCH OF ST MARY. <b>Grade II* listed building.</b>	Medieval	TM 41350 60488
1215743	LITTLE MOOR FARM. <b>Grade II listed building.</b>	Post-Medieval	TM 41228 61678
1215744	WOODSIDE FARMHOUSE. <b>Grade II listed building.</b>	Post-Medieval	TM 41233 60626
1215751	DUFFIELD HOUSE. <b>Grade II listed building.</b>	Post-Medieval	TM 41313 60260
1215909	Friston Hall. <b>Grade II listed building.</b>	Post-Medieval	TM 40511 60309
1216049	HIGH HOUSE FARM. <b>Grade II listed building.</b>	Post-Medieval	TM 40965 61696
1216066	FRISTON HOUSE. <b>Grade II listed building.</b>	Post-Medieval	TM 40927 60734
1216081	BILLEAFORD HALL. <b>Grade II listed building.</b>	Post-Medieval	TM 43308 60202
1227893	WESTHOUSE FARMHOUSE. <b>Grade II listed building.</b>	Post-Medieval	TM 41723 63402
1231179	WOOD FARMHOUSE. <b>Grade II listed building.</b>	Post-Medieval	TM 39369 62492

1231296	HILL FARMHOUSE. <b>Grade II listed building.</b>	Post-Medieval	TM 39802 61758
1231300	STERNFIELD HOUSE. <b>Grade II listed building.</b>	Post-Medieval	TM 39145 61583
1231355	THATCHED COTTAGE. <b>Grade II listed building.</b>	Post-Medieval	TM 39242 61446
1278159	STERNFIELD HALL. <b>Grade II listed building.</b>	Post-Medieval	TM 39050 61355
1278167	1 AND 2, THE STREET. <b>Grade II listed building.</b>	Post-Medieval	TM 39216 61447
1278254	START FARM. <b>Grade II listed building.</b>	Post-Medieval	TM 39220 61442
1278255	34 AND 35, THE STREET. <b>Grade II listed building.</b>	Post-Medieval	TM 39226 61423
1287532	CROSSING FARMHOUSE. <b>Grade II listed building.</b>	Post-Medieval	TM 42506 63335
1287747	ROMANY'S REST. <b>Grade II listed building.</b>	Post-Medieval	TM 43614 61089
1287772	PATTLE'S FARMHOUSE. <b>Grade II listed building.</b>	Post-Medieval	TM 41565 62176
1287793	KNODISHALL PLACE. <b>Grade II listed building.</b>	Post-Medieval	TM 42600 62120
1287969	GATE AND GATE PIERS 15 METRES NORTH EAST OF FRISTON HALL. <b>Grade II listed building.</b>	Post-Medieval	TM 40519 60324
1287971	NUMBERS 1 AND 2 (CHURCH WALLS), NUMBER 3 AND NUMBER 4 (CHURCH WALLS COTTAGE). <b>Grade II listed building.</b>	Post-Medieval	TM 41302 60463
1435814	Friston War Memorial. <b>Grade II listed building.</b>	Post-Medieval	TM 41372 60483
1458639	Knodishall War Memorial. <b>Grade II listed building.</b>	Post-Medieval	TM 42572 61946
1458741	Sternfield War Memorial. <b>Grade II listed building.</b>	Post-Medieval	TM 39089 61580

Table 2.4.A.9: Heritage Assets within the Suffolk Site 1 Preferred Boundary

<b>Asset ID</b>	<b>Site Description</b>	<b>Period</b>	<b>Grid Reference</b>
127721	BILLEAFORD HALL. <b>Grade II Listed Building.</b>	Post-Medieval	TM 43308 60202
131038	GORSEHILL. <b>Grade II Listed Building.</b>	Post-Medieval	TM 45642 58312
MSF33081	7 Roman coins and 1 med coin	Roman to Medieval	TM 42600 61100
MSF27693	Milestone on the A1094	Post-Medieval	TM 44269 58210
MSF35355	Milestone on the A1094	Post-Medieval	TM 42885 59017
MSF2328	Findspot of a Roman bronze head-stud brooch	Roman	TM 42500 61500
MXS18774	Linear banks, of unknown date, visible on the golf course at South Warren.	Unknown	TM 44470 58088
MXS18775	Linear bank, visible as an earthwork to the south of Valley Grange.	Unknown	TM 44254 58152
MSF35003	Aldeburgh branch railway line	19th century to IPS: Modern	TM 46071 57929
MSF19482	Great Wood	Unknown	TM 43760 59482
MSF19483	Grove Wood / Old World Wood	Unknown	TM 41812 61033
MSF21037	The Mear (1783); The Meare C16 & 1976); The Meer (1817); The Haven (1837)	Medieval to IPS: Post-Medieval	TM 46586 58726
MSF16640	Hazlewood Common	Second World War	TM 43436 58382
MXS18767	Possible curvilinear enclosure, unknown date	First World War to 20th century	TM 44265 59240
MXS18768	World WarII anti- tank obstacle.	Second World War	TM 44940 58484
MXS18772	A possible World War II strongpoint including trenches and barbed wire.	Second World War	TM 44295 57997
MXS18773	World War II anti-aircraft obstructions.	Second World War	TM 44491 58108
MXS18773	World War II anti-aircraft obstructions.	Second World War	TM 44708 58031

MXS18773	World War II anti-aircraft obstructions.	Second World War	TM 44801 57953
MXS18773	World War II anti-aircraft obstructions.	Second World War	TM 44902 57958
MXS18773	World War II anti-aircraft obstructions.	Second World War	TM 45033 58030
MXS18773	World War II anti-aircraft obstructions.	Second World War	TM 45000 57919
MXS18776	Four Post-Medieval quarries, visible as earthworks.	Post-Medieval	TM 44053 58190
MXS18778	World War II 'Diver' HAA battery.	Second World War	TM 44898 58533
MXS18779	Quarry, visible as an earthwork north of Eight Acre Covert.	Unknown	TM 44906 58454
MXS18780	Three Post-Medieval quarries.	Post-Medieval	TM 44575 58849
MXS18781	Six Post-Medieval quarry pits, one labelled sand pit	Post-Medieval	TM 44065 58811
MXS18782	Hazlewood Aerodrome	First World War to 20th century	TM 43838 58891
MXS18783	Three Post-Medieval quarry pits	Post-Medieval	TM 43478 58929
MXS18783	Three Post-Medieval quarry pits	Post-Medieval	TM 43422 58921
MXS18783	Three Post-Medieval quarry pits	Post-Medieval	TM 43558 58850
MXS18784	Post-medieval clay pit, visible as an earthwork	Post-Medieval	TM 43589 58207
MXS18785	Post-medieval WW2 bomb crater and emplacement	Second World War	TM 43469 58221
MXS18786	Post-medieval WW2 trench, tank trap, military training site	Second World War	TM 43444 58294
MXS19733	Post-Medieval sea bank, Aldeburgh.	Post-Medieval	TM 46675 59105
MXS19734	Early Post-Medieval relict sea banks.	Post-Medieval	TM 46447 58212
MXS19735	World War II anti-tank ditches.	Second World War	TM 46823 58917

MXS19736	Remains of a footbridge crossing The Haven leading to Haven House.	Post-Medieval to Second World War	TM 46846 58761
MXS19737	A World War II strongpoint surrounded by a minefield.	Second World War	TM 46821 58175
MXS19739	World War II anti-aircraft ditches.	Second World War	TM 46380 58764
MXS19739	World War II anti-aircraft ditches.	Second World War	TM 46456 58579
MXS19739	World War II anti-aircraft ditches.	Second World War	TM 46437 58467
MXS19739	World War II anti-aircraft ditches.	Second World War	TM 46654 58596
MXS19740	Two probable World War II bomb craters.	Second World War	TM 46662 58306
MXS19741	Probable Post-Medieval field boundaries to the north of Brick Kiln Cottage.	Medieval to IPS: Post-Medieval	TM 46038 58366
MXS19742	A World War II strongpoint and group of bomb craters.	Second World War	TM 46278 58486
MXS19743	A World War II strongpoint adjacent to Brick Kiln cottage.	Second World War	TM 46050 58324
MXS19744	World War II 'Diver' HAA battery.	Second World War	TM 45841 58406
MXS19745	Post-Medieval brick- earth quarry pit.	Post-Medieval	TM 45941 58255
MXS19746	Post-Medieval path or track.	Post-Medieval to IPS: Modern	TM 45415 58115
MXS19747	Post-Medieval clay extraction pit.	Post-Medieval to IPS: Modern	TM 45796 57958
MXS19748	World War II 'Diver' HAA battery.	Second World War	TM 45952 57739
MXS19752	Post-Medieval relict sea- bank.	Post-Medieval	TM 46535 58321
MXS19838	An extensive length of World War II beach scaffolding.	Second World War	TM 46842 57858
MXS19861	A c. 3.5km long row of World War II anti-tank cubes from Aldeburgh to Thorpness.	Second World War	TM 46813 58098
MXS19863	World War II anti-tank cubes.	Second World War	TM 46769 58293

MSF22814	Littlemoor Farm, Fristonmoor; Buxlow	Post-Medieval	TM 41254 61732
MSF22815	Old Kiln Field; Kiln Field; Buxlow	Post-Medieval	TM 41571 61784
MSF12593	Small smock mill, Thorpe Road	19th century to 20th century	TM 46789 58296
MSF14095	Half of a ring ditch or circular enclosure of unknown date, visible as a cropmark.	Unknown	TM 41778 60782
MSF2524	Gorse Hill	Roman	TM 45809 58312
MSF2530	Hazlewood Church; Church of St Mary	Medieval	TM 44774 59077
MSF2532	Gorse Hill	Neolithic	TM 45612 58415
MSF2538	Roman artefact scatter.	Roman	TM 46002 58404
MSF2539	Medieval scatter of pottery and red burnt clay.	Medieval	TM 45784 58496
MSF2540	Golf Course	Bronze Age	TM 44820 58136
MSF2544	The Red House	Bronze Age	TM 45411 57902
MSF14096	Buxlow; Buxton	Medieval	TM 41391 60614
MSF2325	Knodishall Common; Coldfair Green	Unknown	TM 43175 60852
MSF2543	Gorse Hill (Rom)	Roman	TM 45767 58457
MSF2552	Gorse Hill (Med)	Medieval	TM 45767 58457
MSF23623	Cross with ring ditch, probably from a former post mill, visible as cropmarks.	Medieval	TM 42646 61096
MSF25696	Knodishall Coldfair Green historic settlement; St Andrews Green; Coldford Green (1783)	Medieval to IPS: Post-Medieval	TM 43376 60997
MSF26002	Suffolk square pillbox	Second World War	TM 41745 59673
MSF16639	Possible ring ditch of unknown date	Unknown	TM 43234 58558
MSF16638	Possible ring ditch of unknown date	Unknown	TM 43264 58554

MXS18777	Ring ditch and possible round barrow site, unknown date	Bronze Age	TM 44010 58509
MSF24054	Small finds assemblage	Early Neolithic to Medieval	TM 44669 58932
MSF33606	Possible gun emplacement for 'Diver' HAA site	Post-Medieval to Second World War	TM 45042 59039
MSF33594	Possible soilmark enclosure	Roman	TM 45982 58635
MSF33592	Possible cropmark enclosure	Roman	TM 45648 58431
MSF33591	Fragmentary linear cropmarks	Unknown	TM 45180 58366
MSF2531	Extensive cropmark site.	Medieval to IPS: Post-Medieval	TM 45964 57997
MSF34510	A World War II Anti-tank ditch	Second World War	TM 46686 57833
MSF34510	A World War II Anti-tank ditch	Second World War	TM 46478 57813
MSF16637	Ring ditch and possible round barrow, both of unknown date	Bronze Age	TM 43120 58667
MSF38516	Farmstead: Chapel Barn	Medieval	TM 44551 58947
MSF38519	Farmstead: Crag Pit Farm	19th century	TM 45833 58125
MSF39277	Farmstead: Bull's Hall Farm	19th century	TM 42647 60395
MSF39278	Farmstead: Park Farm	19th century	TM 42707 59580
MSF39281	Farmstead: Rushmere Lodge Farm	19th century	TM 42769 59115
MSF39282	Farmstead: Hazelwood Hall Farm	19th century	TM 43463 58805
MSF39283	Farmstead: Grange Farm	19th century	TM 43916 58699
MSF34410	Chapel Barn Farm, Aldeburgh (ADLHS) FW	Early Bronze Age to IPS: Post-Medieval	TM 44708 59127
MSF39513	Farmstead: Little Moor Farm	19th century	TM 41233 61677

MSF39519 Farmstead: Peartree Farm	19th century	TM 41803 61647
MSF39520 Farmstead: Manor Farm	19th century	TM 42114 61303
MSF39522 Farmstead: Billeaford Hall	17th century to 19th century	TM 43318 60228
MSF43261 North Warren, Aldeburgh	Medieval	TM 44577 60372
MSF43589 Friston Green/Blackheath	Medieval	TM 41424 59715

Table 2.4.A.10: Heritage Assets within the Suffolk Site 1 Alternative Option Area

Asset ID	Site/description	Period	Grid Ref
1011378	Two bowl barrows on Aldringham Green. <b>Scheduled Monument.</b>	Prehistoric	TM 44711 60854
1215788	ELM TREE FARMHOUSE. <b>Grade II listed.</b>		TM 44693 61098
1216081	BILLEAFORD HALL. <b>Grade II listed.</b>		TM 43308 60202
1393143	ALDRINGHAM COURT. <b>Grade II listed.</b>		TM 44559 60592
MSF21580	Medieval artefact scatter of coarseware sherds. (Med)	Medieval	TM 46826 62643
MSF21581	Prehistoric artefact scatter of flint flakes, including pot boiler flints and scrapers. (Preh)	Prehistoric	TM 46825 62643
MSF21582	Findspot of a glass bead of unknown date. (Un)	Unknown	TM 46822 62640
MSF21583	Cropmarks of uncertain archaeological significance	Unknown	TM 46759 62598
MSF21585	Cropmarks of uncertain archaeological significance	Unknown	TM 46879 62588
MSF21586	Medieval artefact scatter of coarseware pottery. (Med)	Medieval	TM 46520 62579
MSF21587	Prehistoric artefact scatter of pot boiler flints and worked flints. (Preh)	Prehistoric	TM 46517 62576
MSF21589	Prehistoric artefact scatter of worked flint, including pot boiler flints and scrapers. (Preh)	Prehistoric	TM 46171 62571
MSF21590	Medieval artefact scatter of pottery sherds, including Thetford ware and coarseware. (Med)	Medieval	TM 46174 62571
MSF21591	World War II building debris. (PMed)	Modern	TM 46174 62574
MSF21592	Cropmarks of uncertain archaeological significance	Unknown	TM 46206 62610
MSF21593	Cropmarks of uncertain archaeological significance	Unknown	TM 46156 62604
MSF21602	Cropmarks of uncertain archaeological significance	Unknown	TM 46288 62629
MSF26867	Mill Piece (tithe)	Medieval and Post-Medieval	TM 45200 61600

MSF33081	7 Roman coins and 1 med coin	Roman to Medieval	TM 42600 61100
MSF2328	Findspot of a Roman bronze head-stud brooch	Roman	TM 42500 61500
MSF27742	Negative evaluation Aldringham Court, Aldringham cum Thorpe	Unknown	TM 44510 60590
MSF35003	Aldeburgh branch railway line	Post-Medieval	TM 46157 60547
MSF19482	Great Wood	Unknown	TM 43760 59482
MSF19483	Grove Wood / Old World Wood	Unknown	TM 41812 61033
MXS18782	Hazlewood Aerodrome	First World War to 20th century	TM 43838 58891
MXS19698	World War II anti-tank ditch.	Second World War	TM 47120 61794
MXS19701	World War II strongpoint and a possible experimental radar station.	Second World War to Cold War	TM 47466 62523
MXS19702	Quarry pit of unknown date.	Unknown	TM 46954 62396
MXS19705	A World War II seafront strongpoint.	Second World War	TM 47553 62295
MXS19856	World War II anti-invasion beach defences.	Second World War	TM 47561 62817
MXS19858	World War II anti-invasion coastal defences.	Second World War	TM 47607 62205
MSF21392	Modern ship's mast mounted in a metal sheath, possibly a lookout post.	Unknown	TM 47596 62646
MSF22814	Littlemoor Farm, Fristonmoor; Buxlow	Post-Medieval	TM 41254 61732
MSF22815	Old Kiln Field; Kiln Field; Buxlow	Post-Medieval	TM 41571 61784
MSF13936	Two bowl barrows on Aldringham Green	Bronze Age	TM 44737 60848
MSF13937	Aldringham Green	Bronze Age	TM 44699 60856
MSF14092	Agricultural pit of negligible archaeological significance	Post-Medieval to IPS: Modern	TM 45131 61661

MSF14095	Half of a ring ditch or circular enclosure of unknown date, visible as a ropmark.	Unknown	TM 41778 60782
MSF16196	Medieval artefact scatter.	Medieval	TM 45005 60455
MSF16888	Post-Medieval bridge.	18th century to 19th century	TM 44693 60594
MSF2306	Aldringham Green Round Barrow; Two bowl barrows, Aldringham Green	Unknown	TM 44705 60813
MSF14096	Buxlow; Buxton	Medieval	TM 41391 60614
MSF2325	Knodishall Common; Coldfair Green	Unknown	TM 43175 60852
MSF23623	Cross with ring ditch, probably from a former post mill, visible as cropmarks.	Medieval	TM 42646 61096
MSF25256	EDF Access, Sizewell Power Station	Medieval	TM 47189 62669
MSF25696	Knodishall Coldfair Green historic settlement; St Andrews Green; Coldford Green (1783)	Medieval to IPS: Post-Medieval	TM 43376 60997
MSF25683	Aldringham historic settlement core (Med)	Medieval to IPS: Post-Medieval	TM 44635 60979
MSF26453	Aldringham Green	Medieval	TM 44665 60960
MSF26002	Suffolk square pillbox	Second World War	TM 41745 59673
MSF29478	Medieval Settlement at Sizewell, Leiston	Early Neolithic to Medieval	TM 47213 62654
MSF33455	Fragmentary cropmarks of possible medieval settlement	Medieval	TM 45013 60469
MSF33426	Site of possible Bronze Age round barrow or medieval to Post-Medieval mill mound, The Walks	Early Bronze Age to IPS: Post-Medieval	TM 46599 62312
MSF33424	Earthworks of linear and rectilinear boundaries of unknown date, The Walks, Aldringham Common	Unknown	TM 46475 62252
MSF33429	Site of Second World War Diver anti-aircraft battery	Second World War	TM 46548 62017
MSF33430	Linear earthwork banks on Broom Covert	Post-Medieval to IPS: Modern	TM 46347 63010
MSF33433	Site of fragmentary cropmarks of unknown date and significance	Unknown	TM 46057 62292

MSF33434	Site of fragmentary cropmarks of unknown date and significance	Unknown	TM 45791 62362
MSF33438	Site of Leiston Very High Frequency (VHF) Fixer Station	Second World War to Cold War	TM 45834 61789
MSF33442	Site of two probable First World War pillboxes	First World War	TM 45849 62506
MSF33439	Site of Second World War military training area and/or defended locality	Second World War	TM 46333 62982
MSF33440	Second World War training area and/or strong point	Second World War	TM 46529 62375
MSF16194	Second World War anti-glider ditches and military training activity on The Walks, Aldringham Common	20th century to IPS: Modern	TM 46379 61507
MSF21588	Multi-period cropmarks of probable field boundaries and enclosures	Early Iron Age to Roman	TM 46530 62606
MSF21594	Site of Second World War Diver anti-aircraft battery	Post-Medieval to Second World War	TM 46182 62565
MSF33815	Bronze Age/Early Iron Age settlement activity at Land south of Red House Lane, Leiston (Excavation pending)	Middle Bronze Age to IPS: Post-Medieval	TM 44999 61777
MSF29484	Late Prehistoric and Romano-British agricultural activity at Galloper offshore Wind Farm	Roman	TM 46646 62704
MSF37237	Land to the east of Aldeburgh Road, Aldringham Cum Thorpe.	Early Iron Age to IPS: Post-Medieval	TM 44649 61213
MSF39277	Farmstead: Bull's Hall Farm	19th century	TM 42647 60395
MSF39278	Farmstead: Park Farm	19th century	TM 42707 59580
MSF39513	Farmstead: Little Moor Farm	19th century	TM 41233 61677
MSF39519	Farmstead: Peartree Farm	19th century	TM 41803 61647
MSF39520	Farmstead: Manor Farm	19th century	TM 42114 61303
MSF39522	Farmstead: Billeaford Hall	17th century to 19th century	TM 43318 60228
MSF39551	Farmstead: Sizewell Farm	19th century	TM 47158 62394

MSF39552 Farmstead: Hawsell's Farm	19th century	TM 45478 61798
MSF39553 Farmstead: Crown Farm	19th century	TM 45885 62446
MSF43262 Thorpe and Aldringham Commons	Medieval	TM 46409 61034
MSF43263 Sizewell Common	Medieval	TM 47343 61978
MSF43261 North Warren, Aldeburgh	Medieval	TM 44577 60372
MSF43519 Coastal Heath, Leiston	Medieval	TM 47585 63942
MSF43589 Friston Green/Blackheath	Medieval	TM 41424 59715

Table 2.4.A.11: Heritage Assets within the Suffolk Site 3 Emerging Preference Option Area

<b>Asset ID</b>	<b>Site/description</b>	<b>Period</b>	<b>Grid Ref</b>
1215743	LITTLE MOOR FARM. <b>Grade II listed building.</b>	Post-Medieval	TM 41228 61678
1216049	HIGH HOUSE FARM. <b>Grade II listed building.</b>	Post-Medieval	TM 40965 61696
1216081	BILLEAFORD HALL. <b>Grade II listed building.</b>	Post-Medieval	TM 43308 60202
1231296	HILL FARMHOUSE. <b>Grade II listed building.</b>	Post-Medieval	TM 39802 61758
1269753	GORSEHILL. <b>Grade II listed building.</b>	Post-Medieval	TM 45642 58312
MSF33081	7 Roman coins and 1 med coin	Roman to Medieval	TM 42600 61100
MSF27693	Milestone on the A1094	Post-Medieval	TM 44269 58210
MSF35355	Milestone on the A1094	Post-Medieval	TM 42885 59017
MSF2328	Findspot of a Roman bronze head-stud brooch	Roman	TM 42500 61500
MXS18774	Linear banks, of unknown date, visible on the golf course at South Warren.	Unknown	TM 44470 58088
MXS18775	Linear bank, visible as an earthwork to the south of Valley Grange.	Unknown	TM 44254 58152
MSF35003	Aldeburgh branch railway line	19th century to IPS: Modern	TM 46071 57929
MSF19482	Great Wood	Unknown	TM 43760 59482
MSF19483	Grove Wood / Old World Wood	Unknown	TM 41812 61033
MSF21037	The Mear (1783); The Meare C16 & 1976); The Meer (1817); The Haven (1837)	Medieval to IPS: Post-Medieval	TM 46586 58726
MSF16640	Hazlewood Common	Second World War	TM 43436 58382
MXS18767	Possible curvilinear enclosure, unknown date	First World War to 20th century	TM 44265 59240
MXS18768	World WarII anti- tank obstacle.	Second World War	TM 44940 58484

MXS18772	A possible World War II strongpoint including trenches and barbed wire.	Second World War	TM 44295 57997
MXS18773	World War II anti-aircraft obstructions.	Second World War	TM 44491 58108
MXS18773	World War II anti-aircraft obstructions.	Second World War	TM 44708 58031
MXS18773	World War II anti-aircraft obstructions.	Second World War	TM 44801 57953
MXS18773	World War II anti-aircraft obstructions.	Second World War	TM 44902 57958
MXS18773	World War II anti-aircraft obstructions.	Second World War	TM 45033 58030
MXS18773	World War II anti-aircraft obstructions.	Second World War	TM 45000 57919
MXS18776	Four Post-Medieval quarries, visible as earthworks.	Post-Medieval	TM 44053 58190
MXS18778	World War II 'Diver' HAA battery.	Second World War	TM 44898 58533
MXS18779	Quarry, visible as an earthwork north of Eight Acre Covert.	Unknown	TM 44906 58454
MXS18780	Three Post-Medieval quarries.	Post-Medieval	TM 44575 58849
MXS18781	Six Post-Medieval quarry pits, one labelled sand pit	Post-Medieval	TM 44065 58811
MXS18782	Hazlewood Aerodrome	First World War to 20th century	TM 43838 58891
MXS18783	Three Post-Medieval quarry pits	Post-Medieval	TM 43478 58929
MXS18783	Three Post-Medieval quarry pits	Post-Medieval	TM 43422 58921
MXS18783	Three Post-Medieval quarry pits	Post-Medieval	TM 43558 58850
MXS18785	Post-medieval WW2 bomb crater and emplacement	Second World War	TM 43469 58221
MXS18786	Post-medieval WW2 trench, tank trap, military training site	Second World War	TM 43444 58294
MXS19733	Post-Medieval sea bank, Aldeburgh.	Post-Medieval	TM 46675 59105
MXS19734	Early Post-Medieval relict sea banks.	Post-Medieval	TM 46447 58212

MXS19735	World War II anti-tank ditches.	Second World War	TM 46823 58917
MXS19736	Remains of a footbridge crossing The Haven leading to Haven House.	Post-Medieval to Second World War	TM 46846 58761
MXS19737	A World War II strongpoint surrounded by a minefield.	Second World War	TM 46821 58175
MXS19739	World War II anti-aircraft ditches.	Second World War	TM 46380 58764
MXS19739	World War II anti-aircraft ditches.	Second World War	TM 46456 58579
MXS19739	World War II anti-aircraft ditches.	Second World War	TM 46437 58467
MXS19739	World War II anti-aircraft ditches.	Second World War	TM 46654 58596
MXS19740	Two probable World War II bomb craters.	Second World War	TM 46662 58306
MXS19741	Probable Post-Medieval field boundaries to the north of Brick Kiln Cottage.	Medieval to IPS: Post-Medieval	TM 46038 58366
MXS19742	A World War II strongpoint and group of bomb craters.	Second World War	TM 46278 58486
MXS19743	A World War II strongpoint adjacent to Brick Kiln cottage.	Second World War	TM 46050 58324
MXS19744	World War II 'Diver' HAA battery.	Second World War	TM 45841 58406
MXS19745	Post-Medieval brick- earth quarry pit.	Post-Medieval	TM 45941 58255
MXS19746	Post-Medieval path or track.	Post-Medieval to IPS: Modern	TM 45415 58115
MXS19747	Post-Medieval clay extraction pit.	Post-Medieval to IPS: Modern	TM 45796 57958
MXS19748	World War II 'Diver' HAA battery.	Second World War	TM 45952 57739
MXS19752	Post-Medieval relict sea- bank.	Post-Medieval	TM 46535 58321
MXS19838	An extensive length of World War II beach scaffolding.	Second World War	TM 46842 57858
MXS19861	A c. 3.5km long row of World War II anti-tank cubes from Aldeburgh to Thorpness.	Second World War	TM 46813 58098

MXS19863	World War II anti-tank cubes.	Second World War	TM 46769 58293
MSF22813	Fristonmoor; Buxlow	Medieval to IPS: Post-Medieval	TM 41203 61803
MSF22814	Littlemoor Farm, Fristonmoor; Buxlow	Post-Medieval	TM 41254 61732
MSF22815	Old Kiln Field; Kiln Field; Buxlow	Post-Medieval	TM 41571 61784
MSF11502	Moor Farm; High House Farm	Medieval	TM 40964 61707
MSF12593	Small smock mill, Thorpe Road	19th century to 20th century	TM 46789 58296
MSF14095	Half of a ring ditch or circular enclosure of unknown date, visible as a ropmark.	Unknown	TM 41778 60782
MSF16193	Small rectangular(?) enclosure, possibly open ended to NE.	Unknown	TM 40580 62079
MSF17577	Little Moor Farm; Buxlow Parsonage	Medieval to IPS: Post-Medieval	TM 41192 61663
MSF2524	Gorse Hill	Roman	TM 45809 58312
MSF2530	Hazlewood Church; Church of St Mary	Medieval	TM 44774 59077
MSF2532	Gorse Hill	Neolithic	TM 45612 58415
MSF2538	Roman artefact scatter.	Roman	TM 46002 58404
MSF2539	Medieval scatter of pottery and red burnt clay.	Medieval	TM 45784 58496
MSF2540	Golf Course	Bronze Age	TM 44820 58136
MSF2544	The Red House	Bronze Age	TM 45411 57902
MSF14096	Buxlow; Buxton	Medieval	TM 41391 60614
MSF17578	Friston Moor	Medieval	TM 40765 61666
MSF2325	Knodishall Common; Coldfair Green	Unknown	TM 43175 60852
MSF2543	Gorse Hill (Rom)	Roman	TM 45767 58457

MSF2552	Gorse Hill (Med)	Medieval	TM 45767 58457
MSF2330	Large simple rectangular inhabited moat at Hill Farm.	Medieval	TM 39803 61763
MSF2331	NE of Hill Farm C19 decoy or flight pond, not part of a moat.	19th century to 20th century	TM 39976 62038
MSF23623	Cross with ring ditch, probably from a former post mill, visible as cropmarks.	Medieval	TM 42646 61096
MSF25696	Knodishall Coldfair Green historic settlement; St Andrews Green; Coldford Green (1783)	Medieval to IPS: Post-Medieval	TM 43376 60997
MSF26002	Suffolk square pillbox	Second World War	TM 41745 59673
MSF16639	Possible ring ditch of unknown date	Unknown	TM 43234 58558
MSF16638	Possible ring ditch of unknown date	Unknown	TM 43264 58554
MXS18777	Ring ditch and possible round barrow site, unknown date	Bronze Age	TM 44010 58509
MSF24054	Small finds assemblage	Early Neolithic to Medieval	TM 44669 58932
MSF33606	Possible gun emplacement for 'Diver' HAA site	Post-Medieval to Second World War	TM 45042 59039
MSF33594	Possible soilmark enclosure	Roman	TM 45982 58635
MSF33592	Possible cropmark enclosure	Roman	TM 45648 58431
MSF33591	Fragmentary linear cropmarks	Unknown	TM 45180 58366
MSF2531	Extensive cropmark site.	Medieval to IPS: Post-Medieval	TM 45964 57997
MSF34510	A World War II Anti-tank ditch	Second World War	TM 46686 57833
MSF34510	A World War II Anti-tank ditch	Second World War	TM 46478 57813
MSF16637	Ring ditch and possible round barrow, both of unknown date	Bronze Age	TM 43120 58667
MSF38516	Farmstead: Chapel Barn	Medieval	TM 44551 58947

MSF38519	Farmstead: Crag Pit Farm	19th century	TM 45833 58125
MSF39277	Farmstead: Bull's Hall Farm	19th century	TM 42647 60395
MSF39278	Farmstead: Park Farm	19th century	TM 42707 59580
MSF39281	Farmstead: Rushmere Lodge Farm	19th century	TM 42769 59115
MSF39282	Farmstead: Hazelwood Hall Farm	19th century	TM 43463 58805
MSF39283	Farmstead: Grange Farm	19th century	TM 43916 58699
MSF34410	Chapel Barn Farm, Aldeburgh (ADLHS) FW	Early Bronze Age to IPS: Post-Medieval	TM 44708 59127
MSF39512	Farmstead: High House Farm (Fristonmoor)	17th century to 19th century	TM 40977 61700
MSF39513	Farmstead: Little Moor Farm	19th century	TM 41233 61677
MSF39514	Farmstead: Clouting's Farm	19th century	TM 41146 62072
MSF39519	Farmstead: Peartree Farm	19th century	TM 418v03 61647
MSF39520	Farmstead: Manor Farm	19th century	TM 42114 61303
MSF39522	Farmstead: Billeaford Hall	17th century to 19th century	TM 43318 60228
MSF39867	Field Barn: Unnamed Field Barn	19th century	TM 40432 62170
MSF39868	Farmstead: Redhouse Farm	19th century	TM 40418 61686
MSF39869	Farmstead: Hill Farm	17th century to 19th century	TM 39847 61804
MSF39869	Farmstead: Hill Farm	17th century to 19th century	TM 39786 61760
MSF43261	North Warren, Aldeburgh	Medieval	TM 45284 59322
MSF43261	North Warren, Aldeburgh	Medieval	TM 44577 60372

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MSF43589 Friston Green/Blackheath	Medieval	TM 41424 59715
MSF19469 Great Wood	Unknown	TM 39588 62931

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Table 2.4.A.12: Heritage Assets within the Suffolk Site 3 Alternative Option 1 Option Area

<b>Asset ID</b>	<b>Site/description</b>	<b>Period</b>	<b>Grid Ref</b>
1014520	Leiston Abbey (second site) and moated site. <b>Scheduled Monument.</b>	Medieval	TM 44456 64188
1215743	LITTLE MOOR FARM. <b>Grade II listed building.</b>	Post-Medieval	TM 41228 61678
1216049	HIGH HOUSE FARM. <b>Grade II listed building.</b>	Post-Medieval	TM 40965 61696
1231179	WOOD FARMHOUSE. <b>Grade II listed building.</b>	Post-Medieval	TM 39369 62492
1231296	HILL FARMHOUSE. <b>Grade II listed building.</b>	Post-Medieval	TM 39802 61758
MSF21580	Medieval artefact scatter of coarseware sherds. (Med)	Unknown	TM 46826 62643
MSF21581	Prehistoric artefact scatter of flint flakes, including pot boiler flints and scrapers. (Preh)	Unknown	TM 46825 62643
MSF21582	Findspot of a glass bead of unknown date. (Un)	Unknown	TM 46822 62640
MSF21583	Cropmarks of uncertain archaeological significance	Unknown	TM 46759 62598
MSF21585	Cropmarks of uncertain archaeological significance	Unknown	TM 46879 62588
MSF21586	Medieval artefact scatter of coarseware pottery. (Med)	Unknown	TM 46520 62579
MSF21587	Prehistoric artefact scatter of pot boiler flints and worked flints. (Preh)	Unknown	TM 46517 62576
MSF21589	Prehistoric artefact scatter of worked flint, including pot boiler flints and scrapers. (Preh)	Unknown	TM 46171 62571
MSF21590	Medieval artefact scatter of pottery sherds, including Thetford ware and coarseware. (Med)	Unknown	TM 46174 62571
MSF21591	World War II building debris. (PMed)	Unknown	TM 46174 62574
MSF21592	Cropmarks of uncertain archaeological significance	Unknown	TM 46206 62610
MSF21593	Cropmarks of uncertain archaeological significance	Unknown	TM 46156 62604
MSF21595	Prehistoric artefact scatter of worked flints, pot boiler flints and scrapers. (Preh)	Unknown	TM 46093 62981

MSF21596	Medieval artefact scatter of coarseware pottery sherds. (Med)	Unknown	TM 46093 62981
MSF21597	Cropmarks of uncertain archaeological significance	Unknown	TM 46190 63076
MSF21598	Medieval artefact scatter of coarseware sherds. (Med)	Unknown	TM 45759 63108
MSF21599	Post-Medieval artefact scatter of pottery sherds. (PMed)	Unknown	TM 45759 63108
MSF21600	Cropmarks of uncertain archaeological significance	Unknown	TM 45896 63192
MSF21602	Cropmarks of uncertain archaeological significance	Unknown	TM 46288 62629
MSF21604	Cropmarks of uncertain archaeological significance	Unknown	TM 45791 63463
MSF21618	Cropmarks of uncertain archaeological significance	Unknown	TM 45900 62700
MSF21619	Medieval artefact scatter of coarseware and one Prehistoric flint gritted sherd	Medieval	TM 45900 62700
MSF21631	Cropmarks of uncertain archaeological significance	Unknown	TM 45500 62800
MSF22553	Medieval deer park, Leiston	IPS: Early Medieval to Unknown	TM 45500 63500
MSF22680	Harrow Farm, Harrow Lane	Unknown	TM 42400 64610
MSF14283	Findspot of a Medieval silver groat of Heinrich V. (Med)	Medieval	TM 44315 63865
MSF30769	OUTLINE RECORD: CROPMARKS - PIT ALIGNMENT	Unknown	TM 43610 64720
MSF30770	OUTLINE RECORD: CROPMARKS - MOAT?	Unknown	TM 43390 64430
MSF31502	OUTLINE RECORD: Georchaological boreholes at Aldhurst Farm, Leiston	Unknown	TM 45000 63450
MSF33557	OUTLINE RECORD: Medieval pottery scatter (BACKLOG)	Unknown	TM 40500 63800
MSF38064	OUTLINE RECORD: Green Rail Route Area 5 (also labled as Area 7 and Mellen Land) Sizewell C (SGL) GEO (CAS) EVL	Unknown	TM 44134 63890
MSF38065	OUTLINE RECORD: Area 8 Sizewell C GRR Aldhurst Land (SGL) GEO (CAS) EVAL	Unknown	TM 45180 63674

MSF38723	OUTLINE RECORD: Sizewell C Leiston GRR Poll Land (SGL) GEO (CAS) EVAL	Unknown	TM 45060 63855
MSF35003	Aldeburgh branch railway line	Post-Medieval	TM 42461 63328
MSF19483	Grove Wood / Old World Wood	Unknown	TM 41812 61033
MXS19698	World War II anti-tank ditch.	Second World War	TM 47120 61794
MXS19701	World War II strongpoint and a possible experimental radar station.	Second World War to Cold War	TM 47466 62523
MXS19702	Quarry pit of unknown date.	Unknown	TM 46954 62396
MXS19705	A World War II seafront strongpoint.	Second World War	TM 47553 62295
MXS19856	World War II anti-invasion beach defences.	Second World War	TM 47561 62817
MXS19858	World War II anti-invasion coastal defences.	Second World War	TM 47607 62205
MSF21392	Modern ship's mast mounted in a metal sheath, possibly a lookout post.	Unknown	TM 47596 62646
MSF22813	Fristonmoor; Buxlow	Medieval to IPS: Post-Medieval	TM 41203 61803
MSF22814	Littlemoor Farm, Fristonmoor; Buxlow	Post-Medieval	TM 41254 61732
MSF22815	Old Kiln Field; Kiln Field; Buxlow	Post-Medieval	TM 41571 61784
MSF11502	Moor Farm; High House Farm	Medieval	TM 40964 61707
MSF16193	Small rectangular(?) enclosure, possibly open ended to NE.	Unknown	TM 40580 62079
MSF16889	Post-Medieval bridge shown on Hodkinson's map.	18th century to 19th century	TM 45456 63480
MSF17577	Little Moor Farm; Buxlow Parsonage	Medieval to IPS: Post-Medieval	TM 41192 61663
MSF4001	Cropmarks of undated field boundaries	Unknown	TM 44810 63081
MSF14096	Buxlow; Buxton	Medieval	TM 41391 60614
MSF17578	Friston Moor	Medieval	TM 40765 61666

MSF2330	Large simple rectangular inhabited moat at Hill Farm.	Medieval	TM 39803 61763
MSF2331	NE of Hill Farm C19 decoy or flight pond, not part of a moat.	19th century to 20th century	TM 39976 62038
MSF25256	EDF Access, Sizewell Power Station	Medieval	TM 47189 62669
MSF29478	Medieval Settlement at Sizewell, Leiston	Early Neolithic to Medieval	TM 47213 62654
MSF33426	Site of possible Bronze Age round barrow or medieval to Post-Medieval mill mound, The Walks	Early Bronze Age to IPS: Post-Medieval	TM 46599 62312
MSF33424	Earthworks of linear and rectilinear boundaries of unknown date, The Walks, Aldringham Common	Unknown	TM 46475 62252
MSF33429	Site of Second World War Diver anti-aircraft battery	Second World War	TM 46548 62017
MSF33430	Linear earthwork banks on Broom Covert	Post-Medieval to IPS: Modern	TM 46347 63010
MSF33431	Site of fragmentary cropmarks of unknown date and significance	Unknown	TM 46107 62854
MSF33433	Site of fragmentary cropmarks of unknown date and significance	Unknown	TM 46057 62292
MSF33434	Site of fragmentary cropmarks of unknown date and significance	Unknown	TM 45791 62362
MSF33436	Site of fragmentary cropmarks of unknown date and significance	Unknown	TM 45485 63016
MSF33442	Site of two probable First World War pillboxes	First World War	TM 45849 62506
MSF33448	Site of one or more Second World War slit trenches	Second World War	TM 45622 63111
MSF33439	Site of Second World War military training area and/or defended locality	Second World War	TM 46333 62982
MSF33440	Second World War training area and/or strong point	Second World War	TM 46529 62375
MSF33444	Site of undated boundary on Leiston Common	Medieval to IPS: Post-Medieval	TM 45653 63439
MSF31925	Site of Second World War (and/or possibly First World War) military training site, Leiston Common	First World War to Second World War	TM 45869 63451
MSF31923	Site of Second World War Diver battery	Second World War	TM 45801 63318

MSF31922	Site of Second World War Auxiliary Unit Operational Base, Leiston Common	Second World War	TM 45824 63501
MSF16194	Second World War anti-glider ditches and military training activity on The Walks, Aldringham Common	20th century to IPS: Modern	TM 46379 61507
MSF21588	Multi-period cropmarks of probable field boundaries and enclosures	Early Iron Age to Roman	TM 46530 62606
MSF21594	Site of Second World War Diver anti-aircraft battery	Post-Medieval to Second World War	TM 46182 62565
MSF29484	Late Prehistoric and Romano-British agricultural activity at Galloper offshore Wind Farm	Roman	TM 46646 62704
MSF39512	Farmstead: High House Farm (Fristonmoor)	17th century to 19th century	TM 40977 61700
MSF39513	Farmstead: Little Moor Farm	19th century	TM 41233 61677
MSF39514	Farmstead: Clouting's Farm	19th century	TM 41146 62072
MSF39519	Farmstead: Peartree Farm	19th century	TM 41803 61647
MSF39551	Farmstead: Sizewell Farm	19th century	TM 47158 62394
MSF39553	Farmstead: Crown Farm	19th century	TM 45885 62446
MSF39554	Farmstead: Common Farm	19th century	TM 45621 63226
MSF39867	Field Barn: Unnamed Field Barn	19th century	TM 40432 62170
MSF39868	Farmstead: Redhouse Farm	19th century	TM 40418 61686
MSF39869	Farmstead: Hill Farm	17th century to 19th century	TM 39847 61804
MSF39869	Farmstead: Hill Farm	17th century to 19th century	TM 39786 61760
MSF39917	Farmstead: Trust Farm (Town Farm)	19th century	TM 40491 62616
MSF43262	Thorpe and Aldringham Commons	Medieval	TM 46409 61034
MSF43263	Sizewell Common	Medieval	TM 47343 61978

MSF43411	Dry Common, Leiston	Medieval	TM 45989 63491
MSF43412	Wet Common, Leiston	Medieval	TM 46751 63994
MSF43519	Coastal Heath, Leiston	Medieval	TM 47585 63942
MSF22764	Theberton airfield; Leiston airfield; Saxmundham airfield	20th century to Cold War	TM 42815 64345
MSF22765	Buxlow Forest (1783); The Forest; Whin Cover	Medieval to IPS: Post-Medieval	TM 42641 64781
MSF11524	Medieval artefact scatter of pottery. (Med)	Medieval	TM 44989 63631
MSF11525	Abbey Road	Unknown	TM 44418 63814
MSF11526	Abbey Lane	Medieval	TM 44251 63872
MSF12096	Roman artefact scatter of pottery. (Rom)	Roman	TM 44989 63631
MSF12097	Medieval artefact scatter.	Medieval	TM 44877 63572
MSF806	Near Brick Kiln Farm, Leiston, (Mesolithic)	Mesolithic	TM 45007 63319
MSF19469	Great Wood	Unknown	TM 39588 62931
MSF25178	Moat Farm	Unknown	TM 43142 64927
MSF2340	Leiston Abbey, Abbey Farm.	Medieval	TM 44456 64188
MSF26807	Burnt flint mound	Unknown	TM 44940 63557
MSF26812	Brick works	Post-Medieval	TM 44453 63168
MSF26809	Six medieval pennies	12th century	TM 44884 63681
MSF33446	Site of cropmarks of uncertain archaeological significance and unknown date, possibly relating to a prehistoric barrow	Early Neolithic to Late Bronze Age	TM 45054 63652
MSF33445	Site of possible double ring ditch of uncertain significance and date	Bronze Age	TM 45157 63612

MSF33447	Site of vague cropmarks of unknown date and significance	Unknown	TM 44980 63384
MSF31920	Extensive area of Second World War military training activity	First World War to Second World War	TM 45482 63833
MSF31543	Possible practice trench and undated ditches at Aldhurst Farm	Post-Medieval to IPS: Modern	TM 45005 63482
MSF35810	Medieval ditches, Abbey View Lodges, Leiston	Medieval	TM 44387 63694
MSF39545	Farmstead: Hill Farm	16th century to 19th century	TM 43997 64446
MSF39546	Farmstead: Aldhurst Farm (Rookwood Farm)	19th century	TM 43976 63956
MSF39555	Farmstead: Works Farm	19th century	TM 44683 63216
MSF39914	Farmstead: Wardspring Farm	19th century	TM 40421 63387
MSF39918	Farmstead: Wood Farm	17th century to 19th century	TM 39370 62527
MSF39950	Farmstead: Hill Farm	17th century to 19th century	TM 42171 64132
MSF39951	Farmstead: Moat Farm (Mustard's Farm)	17th century to 19th century	TM 43194 65071

Table 2.4.A.13: Heritage Assets within the Suffolk Site 3 Alternative Option 2 Option Area

Asset ID	Site/description	Period	Grid Ref
1011378	Two bowl barrows on Aldringham Green. <b>Scheduled Monument.</b>	Prehistoric	TM 44711 60854
1215743	LITTLE MOOR FARM. <b>Grade II listed building.</b>	Post-Medieval	TM 41228 61678
1215788	ELM TREE FARMHOUSE. <b>Grade II listed building.</b>	Post-Medieval	TM 44693 61099
1216049	HIGH HOUSE FARM. <b>Grade II listed building.</b>	Post-Medieval	TM 40965 61696
1216081	BILLEAFORD HALL. <b>Grade II listed building.</b>	Post-Medieval	TM 43308 60202
1231179	WOOD FARMHOUSE. <b>Grade II listed building.</b>	Post-Medieval	TM 39369 62492

1231296	HILL FARMHOUSE. <b>Grade II listed building.</b>	Post-Medieval	TM 39802 61758
1393143	ALDRINGHAM COURT. <b>Grade II listed building.</b>	Post-Medieval	TM 44560 60592
MSF21580	Medieval artefact scatter of coarseware sherds. (Med)	Unknown	TM 46826 62643
MSF21581	Prehistoric artefact scatter of flint flakes, including pot boiler flints and scrapers. (Preh)	Unknown	TM 46825 62643
MSF21582	Findspot of a glass bead of unknown date. (Un)	Unknown	TM 46822 62640
MSF21583	Cropmarks of uncertain archaeological significance	Unknown	TM 46759 62598
MSF21585	Cropmarks of uncertain archaeological significance	Unknown	TM 46879 62588
MSF21586	Medieval artefact scatter of coarseware pottery. (Med)	Unknown	TM 46520 62579
MSF21587	Prehistoric artefact scatter of pot boiler flints and worked flints. (Preh)	Unknown	TM 46517 62576
MSF21589	Prehistoric artefact scatter of worked flint, including pot boiler flints and scrapers. (Preh).	Unknown	TM 46171 62571
MSF21590	Medieval artefact scatter of pottery sherds, including Thetford ware and coarseware. (Med).	Unknown	TM 46174 62571
MSF21591	World War II building debris. (PMed).	Unknown	TM 46174 62574
MSF21592	Cropmarks of uncertain archaeological significance.	Unknown	TM 46206 62610
MSF21593	Cropmarks of uncertain archaeological significance.	Unknown	TM 46156 62604
MSF21602	Cropmarks of uncertain archaeological significance.	Unknown	TM 46288 62629
MSF26867	Mill Piece (tithe).	Medieval to IPS: Post-Medieval	TM 45200 61600
MSF33081	7 Roman coins and 1 med coin.	Roman to Medieval	TM 42600 61100
MSF2328	Findspot of a Roman bronze head-stud brooch.	Roman	TM 42500 61500
MSF27742	Negative evaluation Aldringham Court, Aldringham cum Thorpe.	Unknown	TM 44510 60590
MSF35003	Aldeburgh branch railway line.	Post-Medieval	TM 46157 60547

MSF19482	Great Wood	Unknown	TM 43760 59482
MSF19483	Grove Wood / Old World Wood	Unknown	TM 41812 61033
MXS18782	Hazlewood Aerodrome	First World War to 20th century	TM 43838 58891
MXS19698	World War II anti-tank ditch.	Second World War	TM 47120 61794
MXS19701	World War II strongpoint and a possible experimental radar station.	Second World War to Cold War	TM 47466 62523
MXS19702	Quarry pit of unknown date.	Unknown	TM 46954 62396
MXS19856	World War II anti-invasion beach defences.	Second World War	TM 47561 62817
MXS19858	World War II anti-invasion coastal defences.	Second World War	TM 47607 62205
MSF21392	Modern ship's mast mounted in a metal sheath, possibly a lookout post.	Unknown	TM 47596 62646
MSF22813	Fristonmoor; Buxlow	Medieval to IPS: Post-Medieval	TM 41203 61803
MSF22814	Littlemoor Farm, Fristonmoor; Buxlow	Post-Medieval	TM 41254 61732
MSF22815	Old Kiln Field; Kiln Field; Buxlow	Post-Medieval	TM 41571 61784
MSF11502	Moor Farm; High House Farm	Medieval	TM 40964 61707
MSF13936	Two bowl barrows on Aldringham Green	Bronze Age	TM 44737 60848
MSF13937	Aldringham Green	Bronze Age	TM 44699 60856
MSF14092	Agricultural pit of negligible archaeological significance	Post-Medieval to IPS: Modern	TM 45131 61661
MSF14095	Half of a ring ditch or circular enclosure of unknown date, visible as a ropmark.	Unknown	TM 41778 60782
MSF16193	Small rectangular(?) enclosure, possibly open ended to NE.	Unknown	TM 40580 62079
MSF16196	Medieval artefact scatter.	Medieval	TM 45005 60455
MSF16888	Post-Medieval bridge.	18th century to 19th century	TM 44693 60594

MSF17577	Little Moor Farm; Buxlow Parsonage	Medieval to IPS: Post-Medieval	TM 41192 61663
MSF2306	Aldringham Green Round Barrow; Two bowl barrows, Aldringham Green	Unknown	TM 44705 60813
MSF14096	Buxlow; Buxton	Medieval	TM 41391 60614
MSF17578	Friston Moor	Medieval	TM 40765 61666
MSF2325	Knodishall Common; Coldfair Green	Unknown	TM 43175 60852
MSF2330	Large simple rectangular inhabited moat at Hill Farm.	Medieval	TM 39803 61763
MSF2331	NE of Hill Farm C19 decoy or flight pond, not part of a moat.	19th century to 20th century	TM 39976 62038
MSF23623	Cross with ring ditch, probably from a former post mill, visible as cropmarks.	Medieval	TM 42646 61096
MSF25256	EDF Access, Sizewell Power Station	Medieval	TM 47189 62669
MSF25696	Knodishall Coldfair Green historic settlement; St Andrews Green; Coldford Green (1783)	Medieval to IPS: Post-Medieval	TM 43376 60997
MSF25683	Aldringham historic settlement core (Med)	Medieval to IPS: Post-Medieval	TM 44635 60979
MSF26453	Aldringham Green	Medieval	TM 44665 60960
MSF26002	Suffolk square pillbox	Second World War	TM 41745 59673
MSF29478	Medieval Settlement at Sizewell, Leiston	Early Neolithic to Medieval	TM 47213 62654
MSF33455	Fragmentary cropmarks of possible medieval settlement	Medieval	TM 45013 60469
MSF33426	Site of possible Bronze Age round barrow or medieval to Post-Medieval mill mound, The Walks	Early Bronze Age to IPS: Post-Medieval	TM 46599 62312
MSF33424	Earthworks of linear and rectilinear boundaries of unknown date, The Walks, Aldringham Common	Unknown	TM 46475 62252
MSF33429	Site of Second World War Diver anti-aircraft battery	Second World War	TM 46548 62017
MSF33430	Linear earthwork banks on Broom Covert	Post-Medieval to IPS: Modern	TM 46347 63010

MSF33433	Site of fragmentary cropmarks of unknown date and significance	Unknown	TM 46057 62292
MSF33434	Site of fragmentary cropmarks of unknown date and significance	Unknown	TM 45791 62362
MSF33438	Site of Leiston Very High Frequency (VHF) Fixer Station	Second World War to Cold War	TM 45834 61789
MSF33442	Site of two probable First World War pillboxes	First World War	TM 45849 62506
MSF33439	Site of Second World War military training area and/or defended locality	Second World War	TM 46333 62982
MSF33440	Second World War training area and/or strong point	Second World War	TM 46529 62375
MSF16194	Second World War anti-glider ditches and military training activity on The Walks, Aldringham Common	20th century to IPS: Modern	TM 46379 61507
MSF21588	Multi-period cropmarks of probable field boundaries and enclosures	Early Iron Age to Roman	TM 46530 62606
MSF21594	Site of Second World War Diver anti-aircraft battery	Post-Medieval to Second World War	TM 46182 62565
MSF33815	Bronze Age/Early Iron Age settlement activity at Land south of Red House Lane, Leiston (Excavation pending)	Middle Bronze Age to IPS: Post-Medieval	TM 44999 61777
MSF29484	Late Prehistoric and Romano-British agricultural activity at Galloper offshore Wind Farm	Roman	TM 46646 62704
MSF37237	Land to the east of Aldeburgh Road, Aldringham Cum Thorpe.	Early Iron Age to IPS: Post-Medieval	TM 44649 61213
MSF39277	Farmstead: Bull's Hall Farm	19th century	TM 42647 60395
MSF39278	Farmstead: Park Farm	19th century	TM 42707 59580
MSF39512	Farmstead: High House Farm (Fristonmoor)	17th century to 19th century	TM 40977 61700
MSF39513	Farmstead: Little Moor Farm	19th century	TM 41233 61677
MSF39514	Farmstead: Clouting's Farm	19th century	TM 41146 62072
MSF39519	Farmstead: Peartree Farm	19th century	TM 41803 61647

MSF39520	Farmstead: Manor Farm	19th century	TM 42114 61303
MSF39522	Farmstead: Billeaford Hall	17th century to 19th century	TM 43318 60228
MSF39551	Farmstead: Sizewell Farm	19th century	TM 47158 62394
MSF39552	Farmstead: Hawsell's Farm	19th century	TM 45478 61798
MSF39553	Farmstead: Crown Farm	19th century	TM 45885 62446
MSF39867	Field Barn: Unnamed Field Barn	19th century	TM 40432 62170
MSF39868	Farmstead: Redhouse Farm	19th century	TM 40418 61686
MSF39869	Farmstead: Hill Farm	17th century to 19th century	TM 39847 61804
MSF39869	Farmstead: Hill Farm	17th century to 19th century	TM 39786 61760
MSF43262	Thorpe and Aldringham Commons	Medieval	TM 46409 61034
MSF43263	Sizewell Common	Medieval	TM 47343 61978
MSF43261	North Warren, Aldeburgh	Medieval	TM 44577 60372
MSF43519	Coastal Heath, Leiston	Medieval	TM 47585 63942
MSF43589	Friston Green/Blackheath	Medieval	TM 41424 59715
MSF19469	Great Wood	Unknown	TM 39588 62931
MSF39918	Farmstead: Wood Farm	17th century to 19th century	TM 39370 62527

## 3.5.A Heritage Assets within Kent Scoping Boundary

Table 3.4.A.1: Non-designated assets recorded on the Kent HER within the Scoping Boundary

ID	Grid Ref	Period	Description	Type
MKE10031	TR 33630 63899	Late Iron Age	Iron Age coins, Cottington Hill, Minster	FINDSPOT
MKE10032	TR 33570 63899	Iron Age	Copper Celtic coin, Cottington Hill, Minster	FINDSPOT
MKE10033	TR 33660 63899	Late Iron Age	Gaulish Iron Age coins, Cottington Hill, Minster	FINDSPOT
MKE10034	TR 33599 63899	Late Iron Age	Late Iron Age coin, Cottington Hill, Minster	FINDSPOT
MKE10035	TR 33679 63899	Late Iron Age	Late Iron Age coin, Cottington Hill, Minster	FINDSPOT
MKE10036	TR 33730 63899	Late Iron Age	Iron Age coin, Cottington Hill, Minster	FINDSPOT
MKE10037	TR 33599 63899	Late Iron Age	Late Iron Age coin, Cottington Hill, Minster	FINDSPOT
MKE104171	TR 34034 64000	Unknown	'Anlage unbekannter Art'	Unknown
MKE104172	TR 33996 64114	Unknown	'Scheinwerfer-Batterie'	Unknown
MKE108903	TR 33121 63393	Roman	Roman silver spoon	FINDSPOT
MKE114034	TR 33353 63496	Unknown	Hoard	FINDSPOT
MKE115840	TR 34177 64049	Early Neolithic to Post Medieval	Possible ditches and enclosures, west of Earlsmead Crescent	DITCH?; ENCLOSURE?
MKE15864	TR 33699 63899	Medieval to Post Medieval	Prehistoric finds and Tudor remains, Cottington Hill, Minster parish	WALL
MKE15873	TR 32449 63450	Unknown	Undated burials, Weatherlees Hill, Minster Marshes, Minster	BURIAL
MKE15874	TR 33450 63450	Late Bronze Age	Bronze Age hoard, Cottington Hill, Minster	Hoard

MKE15875	TR 33850 63619	Late Bronze Age to Early Iron Age	Prehistoric midden material, Cottington Hill, Minster	MIDDEN
MKE15983	TR 33200 63000	Early Bronze Age to Medieval	Multiperiod occupation, Ebbsfleet farm	SETTLEMENT; Hoard; SETTLEMENT; SETTLEMENT; SETTLEMENT
MKE21076	TR 33894 64000	Roman	Romano-British drainage ditches, hearth and two inhumations	DITCH; HEARTH; INHUMATION
MKE21077	TR 33509 63494	Roman	Romano British Landscape, inhumation burial and possible WW11 anti-aircraft station	ENCLOSURE; DITCH; INHUMATION; PIT
MKE35138	TR 34036 64156	Post Medieval	SAINT AUGUSTINE'S CROSS	CROSS; SITE; COMMEMORATIVE MONUMENT; CROSS
MKE39272	TR 34131 64046	Modern	COASTAL BATTERY, Pegwell Bay	COASTAL BATTERY; SLIT TRENCH; BANK (EARTHWORK); MILITARY BUILDING; MACHINE GUN POST; NISSEN HUT; ANTI AIRCRAFT GUN EMPLACEMENT; PATH; BARBED WIRE ENTANGLEMENT; MACHINE GUN POST; MILITARY BUILDING
MKE39400	TR 34178 63788	Modern	PILLBOX	PILLBOX
MKE43326	TR 32762 63851	Unknown	Rectangular crop mark	ENCLOSURE
MKE56547	TR 19463 58495	Post Medieval	Ashford & Margate Railway	RAILWAY
MKE56550	TR 33063 57722	Post Medieval to Modern	Deal Branch Railway	RAILWAY
MKE73930	TR 33299 63499	Late Iron Age	Iron Age copper alloy coin	FINDSPOT
MKE73931	TR 33299 63499	Late Iron Age	Iron Age silver coin	FINDSPOT

MKE73932	TR 33299 63499	Late Iron Age	Iron Age copper alloy coin	FINDSPOT
MKE73933	TR 33299 63499	Early Iron Age to Roman	Iron Age copper alloy coin	FINDSPOT
MKE73934	TR 33299 63499	Late Iron Age	Iron Age copper alloy coin	FINDSPOT
MKE73935	TR 33299 63499	Late Iron Age	Iron Age copper alloy coin	FINDSPOT
MKE73936	TR 33299 63499	Late Iron Age	Iron Age copper alloy coin	FINDSPOT
MKE73937	TR 33299 63499	Middle Iron Age	Iron Age copper alloy coin	FINDSPOT
MKE73938	TR 33399 63899	Late Iron Age	Iron Age copper alloy coin	FINDSPOT
MKE73940	TR 33000 64000	Medieval	Medieval copper alloy brooch	FINDSPOT
MKE73946	TR 33399 63400	Late Iron Age	Iron Age copper alloy coin	FINDSPOT
MKE73947	TR 33399 63400	Late Iron Age	Iron Age copper alloy coin	FINDSPOT
MKE73948	TR 33399 63400	Late Iron Age	Iron Age copper alloy coin	FINDSPOT
MKE73949	TR 33399 63400	Late Iron Age	Iron Age copper alloy coin	FINDSPOT
MKE73950	TR 33399 63400	Late Iron Age	Iron Age copper alloy coin	FINDSPOT
MKE73972	TR 32300 64000	Roman to Early Medieval or Anglo-Saxon	Roman copper alloy buckle	FINDSPOT
MKE73974	TR 32200 63900	Medieval	Medieval lead weight	FINDSPOT
MKE74042	TR 33399 63400	Middle Iron Age	Iron Age copper alloy coin	FINDSPOT
MKE74167	TR 33399 63400	Iron Age	Iron Age copper alloy coin	FINDSPOT
MKE74168	TR 33399 63400	Iron Age	Iron Age copper alloy coin	FINDSPOT
MKE74169	TR 33399 63400	Iron Age	Iron Age copper alloy coin	FINDSPOT
MKE74170	TR 33399 63400	Iron Age	Iron Age copper alloy coin	FINDSPOT

MKE74171	TR 33399 63400	Iron Age	Iron Age copper alloy coin	FINDSPOT
MKE74172	TR 33299 63499	Iron Age	Iron Age copper alloy coin	FINDSPOT
MKE74173	TR 33299 63499	Iron Age	Iron Age copper alloy coin	FINDSPOT
MKE74174	TR 33299 63499	Iron Age	Iron Age copper alloy coin	FINDSPOT
MKE74175	TR 33299 63499	Iron Age	Iron Age copper alloy coin	FINDSPOT
MKE74176	TR 33299 63499	Iron Age	Iron Age copper alloy coin	FINDSPOT
MKE74179	TR 33399 63400	Iron Age	Iron Age copper alloy coin	FINDSPOT
MKE74181	TR 33399 63400	Iron Age	Iron Age silver coin	FINDSPOT
MKE74273	TR 33299 63499	Iron Age	Iron Age silver coin	FINDSPOT
MKE74278	TR 33399 63400	Iron Age	Iron Age copper alloy coin	FINDSPOT
MKE74286	TR 33399 63899	Iron Age	Iron Age copper alloy coin	FINDSPOT
MKE74287	TR 33299 63499	Iron Age	Iron Age copper alloy coin	FINDSPOT
MKE74288	TR 33299 63499	Iron Age	Iron Age copper alloy coin	FINDSPOT
MKE74355	TR 33000 64000	Iron Age	Iron Age gold coin	FINDSPOT
MKE74401	TR 33399 63400	Iron Age	Iron Age silver coin	FINDSPOT
MKE74416	TR 33299 63499	Iron Age	Iron Age copper alloy coin	FINDSPOT
MKE74417	TR 33299 63499	Iron Age	Iron Age copper alloy coin	FINDSPOT
MKE74418	TR 33299 63499	Iron Age	Iron Age copper alloy coin	FINDSPOT
MKE74419	TR 33299 63499	Iron Age	Iron Age copper alloy coin	FINDSPOT
MKE74420	TR 33299 63499	Iron Age	Iron Age copper alloy coin	FINDSPOT
MKE74421	TR 33299 63499	Iron Age	Iron Age silver coin	FINDSPOT

MKE74422	TR 33299 63499	Iron Age	Iron Age copper alloy coin	FINDSPOT
MKE74423	TR 33299 63499	Iron Age	Iron Age copper alloy coin	FINDSPOT
MKE74426	TR 33190 63229	Iron Age	Iron Age silver coin	FINDSPOT
MKE74453	TR 32800 63800	Iron Age	Iron Age copper alloy coin	FINDSPOT
MKE74461	TR 32050 63980	Iron Age	Iron Age gold coin	FINDSPOT
MKE76083	TR 28494 63308	Medieval	Abbot's Wall	SEA DEFENCES
MKE76084	TR 34030 62912	Medieval	Boarded Groin	SEA DEFENCES
MKE76498	TR 34000 63999	Early Medieval or Anglo-Saxon	Early Denarial silver early penny ('sceat'), Cliffsend, Ramsgate	FINDSPOT
MKE76499	TR 34000 63999	Early Medieval or Anglo-Saxon	A plated imitation? Anglo-Saxon silver early penny ('sceat'), Cliffsend, Ramsgate	FINDSPOT
MKE78429	TR 33199 63000	Late Bronze Age	Late Bronze Age Hoard, Ebbsfleet Farm	Hoard
MKE78430	TR 33224 63036	Early Iron Age to Middle Iron Age	Early/Middle Iron Age site, Weatherlees Hill Waste Treatment Works	OCCUPATION LAYER; PIT; GULLY
MKE78431	TR 33253 63056	Medieval to Post Medieval	Medieval/Post Medieval features, Weatherlees Hill Waste Treatment Works	DITCH; PIT
MKE78432	TR 33276 63072	Early Iron Age to Middle Iron Age	Animal burial, Weatherlees Hill Waste Treatment Works	ANIMAL BURIAL
MKE78433	TR 33345 63096	Medieval	Medieval pit, Weatherlees Waste Treatment Works	PIT
MKE78764	TR 33329 63089	Late Bronze Age to Early Iron Age	Late Bronze Age/Early Iron Age activity, Weatherlees Wastewater Treatment works	DITCH; STRUCTURE; POST HOLE; HEARTH?; PIT; GULLY
MKE8054	TR 31250 62940	Medieval	Abbot's Wall, Monkton, Minster and Sandwich	SEA DEFENCES
MKE8058	TR 34369 63940	Early Medieval or Anglo-Saxon	St Augustine'S Well	WELL

MKE8059	TR 33270 63080	Bronze Age	Bronze Age founder's hoard, Ebbsfleet Farm, Minster parish	Hoard
MKE8060	TR 33000 63000	Roman	Roman bronze toga pin (fibula), Ebbsfleet, Minster parish	FINDSPOT
MKE8062	TR 33000 64000	Iron Age	Iron Age coin, Sevenscore, Minster parish	FINDSPOT
MKE8075	TR 31980 63780	Unknown	Possible building and burials, Clapper Hill, Minster	BURIAL?; BUILDING?
MKE8084	TR 30900 63100	Roman	Possible cremation burial site, Minster Sewage Works, Minster	BURIAL; CREMATION CEMETERY?
MKE8106	TR 33340 63319	Post Medieval to Modern	Modern trench, Ebbsfleet, Minster parish	SLIT TRENCH
MKE8107	TR 32600 63600	Unknown	Sub-circular mound earthwork/cropmark, Minster Marshes	MOUND
MKE8108	TR 31358 63214	Unknown	Sub-circular mound earthwork/cropmarks, near Minster Sewage Works	MOUND
MKE8109	TR 31350 63390	Unknown	Sub-circular mound earthwork/cropmark, near Minster Sewage Works	MOUND
MKE8113	TR 33392 63301	Early Bronze Age to Roman	Multi period site on Cottington Hill, Minster parish	BURIAL; SETTLEMENT; VILLA
MKE8114	TR 33799 63899	Roman	Romano-British pits and associated materials, Cottington Hill, Minster parish	PIT
MKE8115	TR 33499 63599	Early Medieval or Anglo-Saxon to Medieval	Early medieval/medieval pit, Cottington Hill, Minster parish	PIT
MKE8118	TR 33799 64099	Late Iron Age to Roman	Romano-British occupation site, Cliffs End, Minster parish	SETTLEMENT
MKE86895	TR 30801 63167	Post- Medieval	Marsh Farm	FARMSTEAD
MKE86923	TR 31951 63329	Post Medieval	Sheepwash on Minster Marsh	FARMSTEAD
MKE86924	TR 32163 63576	Post- Medieval	Sheepwash on Minster Marsh	FARMSTEAD
MKE86974	TR 33210 63057	Post Medieval	Ebbsfleet Farm	FARMSTEAD

MKE89564	TR 34376 63674	Modern	Anti tank pimples, Pegwell Bay	ANTI TANK PIMPLE
MKE91586	TR 33975 64098	Post Medieval	Linear earthwork features south west of Saint Augustine's Cross	SHEEP DIP?
MKE91586	TR 33959 64103	Post Medieval	Linear earthwork features south west of Saint Augustine's Cross	SHEEP DIP?
MKE91780	TR 34057 64139	Early Medieval or Anglo-Saxon	Reputed site of St Augustine's Oak, 30m south-east of St Augustine's Cross.	SITE
MKE91795	TR 33500 63800	Unknown	2 parallel curving linear cropmarks west of Cottington Hill, possibly accompanied by pits. Formerly a plantation.	LINEAR FEATURE
MKE91798	TR 33900 63400	Unknown	Parallel linear features running north-east to south-west south of St Augustine's Golf Course	LINEAR FEATURE
MKE91799	TR 33000 62900	Unknown	Complex palaeochannels north of Weatherlees Water Treatment Works	PALAEOCHANNEL
MKE91803	TR 33879 63480	Unknown	Palaeochannels and drainage ditches visible as cropmarks and on aerial photographs between Ebbsfleet and St Augustine's Golf Course	PALAEOCHANNEL; DRAINAGE DITCH
MKE91810	TR 32895 63161	Unknown	Parallel north-east to south-west cropmark features, north-west of Weatherless Water Treatment Works, visible in 1946 aerial photographs	LINEAR FEATURE
MKE91813	TR 33150 63150	Unknown	Circular cropmark, possibly a barrow, immediately north of Ebbsfleet Farm	FEATURE
MKE91815	TR 33800 63900	Unknown	Cropmark suggests sub- rectilinear enclosure with circular disturbance or structure in north- east corner, located at Cottington Hill	ENCLOSURE
MKE91825	TR 34170 63830	Post Medieval	The Boarded Groin medieval land reclamation earthwork, Ebbsfleet.	DRAINAGE SYSTEM?
MKE91826	TR 34365 63844	Post Medieval	Redundant drainage ditches visible on historic mapping and aerial photographs	DRAINAGE DITCH
MKE91837	TR 33600 64100	Unknown	Cropmark of a probable small pit, just west of intersection of Cottington Road and railway	CHALK PIT?
MKE91838	TR 33350 63600	Unknown	Cropmarks of 5 probable small pits on Thanet Sands in a north-	PIT

			south line on the eastern side, just west of intersection of Cottingham Road and railway	
MKE91866	TR 33277 63058	Late Bronze Age	Late bronze age field system, enclosures, structures, cremation burials and hoards, Ebbsfleet Farm Cottages	DITCH; ENCLOSURE; BOUNDARY DITCH; POST BUILT STRUCTURE; GULLY; POST HOLE; Hoard
MKE91870	TR 33296 63058	Late Iron Age to Roman	Late iron age / early Roman enclosure ditches, Ebbsfleet Farm Cottages	BOUNDARY DITCH; GULLY; POST BUILT STRUCTURE; DEFENDED ENCLOSURE
MKE91873	TR 33307 63097	Medieval	Medieval ditch and metalled trackway, Ebbsfleet Farm Cottages	TRACKWAY; DITCH
MKE91877	TR 33234 63003	Late Iron Age to Roman	Late iron age / early Roman ditches found at Weatherlees WWTW Pond	DEFENDED ENCLOSURE; PIT; DITCH; DITCH
MKE91882	TR 33244 62986	Medieval	Medieval field system found at Weatherlees WWTW Pond	FIELD SYSTEM; PIT; DITCH; ENCLOSURE
MKE91885	TR 33296 63112	Late Bronze Age	Late bronze age field system near Weatherlees Farm	DITCH; FIELD SYSTEM
MKE91887	TR 33302 63115	Late Iron Age to Roman	Late iron age / early Roman ditches near Weatherlees Farm	DITCH; PIT
MKE91888	TR 33286 63122	Medieval	Probable late medieval well near Weatherlees Farm	WELL?
MKE91892	TR 33276 63314	Neolithic	Neolithic subsoils and struck flints, Ebbsfleet Farm Cottages	BURIED SOIL HORIZON?
MKE91892	TR 33281 63366	Neolithic	Neolithic subsoils and struck flints, Ebbsfleet Farm Cottages	BURIED SOIL HORIZON?
MKE91894	TR 33298 63345	Late Mesolithic to Early Neolithic	Late mesolithic / early neolithic flint working floor, Ebbsfleet Farm Cottages	LITHIC WORKING SITE?
MKE91895	TR 33325 63466	Neolithic	Neolithic polished stone axe, Ebbsfleet Farm Cottages	FINDSPOT?
MKE91896	TR 33309 63364	Neolithic	Neolithic unfinished stone axe, Ebbsfleet Farm Cottages	FINDSPOT?

MKE91898	TR 33269 63244	Early Neolithic	Shallow pits and postholes of probable early neolithic date, Ebbsfleet Farm Cottages	PIT; POST HOLE
MKE91899	TR 33297 63301	Early Bronze Age to Roman	Bronze Age to early iron age activity, Ebbsfleet Farm Cottages	PIT; DITCH; HOLLOW WAY; CREMATION BURIAL; ENCLOSURE; DITCH; BOUNDARY DITCH; WELL; ROUND HOUSE (DOMESTIC); GRUBENHAUS; INHUMATION CEMETERY
MKE91899	TR 33303 63420	Early Bronze Age to Roman	Bronze Age to early iron age activity, Ebbsfleet Farm Cottages	PIT; DITCH; HOLLOW WAY; CREMATION BURIAL; ENCLOSURE; DITCH; BOUNDARY DITCH; WELL; ROUND HOUSE (DOMESTIC); GRUBENHAUS; INHUMATION CEMETERY
MKE91899	TR 33295 63375	Early Bronze Age to Roman	Bronze Age to early iron age activity, Ebbsfleet Farm Cottages	PIT; DITCH; HOLLOW WAY; CREMATION BURIAL; ENCLOSURE; DITCH; BOUNDARY DITCH; WELL; ROUND HOUSE (DOMESTIC); GRUBENHAUS; INHUMATION CEMETERY
MKE91909	TR 33267 63183	Medieval to Post Medieval	Medieval or post medieval field system, Ebbsfleet Farm Cottages	FIELD SYSTEM
MKE91910	TR 33470 63694	Early Bronze Age to Roman	Bronze Age to Roman activity Cottington Hill, discovered during East Kent Access Route excavations 2009-2011	FIELD SYSTEM; ENCLOSURE; PIT; OVEN?; POST BUILT STRUCTURE; CREMATION; PIT;

				ROUND HOUSE (DOMESTIC); PIT; WELL?; INHUMATION
MKE91910	TR 33388 63597	Early Bronze Age to Roman	Bronze Age to Roman activity Cottington Hill, discovered during East Kent Access Route excavations 2009-2011	FIELD SYSTEM; ENCLOSURE; PIT; OVEN?; POST BUILT STRUCTURE; CREMATION; PIT; ROUND HOUSE (DOMESTIC); PIT; WELL?; INHUMATION
MKE91910	TR 33356 63498	Early Bronze Age to Roman	Bronze Age to Roman activity Cottington Hill, discovered during East Kent Access Route excavations 2009-2011	FIELD SYSTEM; ENCLOSURE; PIT; OVEN?; POST BUILT STRUCTURE; CREMATION; PIT; ROUND HOUSE (DOMESTIC); PIT; WELL?; INHUMATION
MKE91910	TR 33557 63782	Early Bronze Age to Roman	Bronze Age to Roman activity Cottington Hill, discovered during East Kent Access Route excavations 2009-2011	FIELD SYSTEM; ENCLOSURE; PIT; OVEN?; POST BUILT STRUCTURE; CREMATION; PIT; ROUND HOUSE (DOMESTIC); PIT; WELL?; INHUMATION
MKE91911	TR 33602 63846	Bronze Age	Two early bronze age double ring ditches at Cottington Hill, discovered during East Kent Access Route excavations 2009-2011	RING DITCH; PIT; DITCH
MKE91912	TR 33796 64100	Early Iron Age to Early Medieval or Anglo-Saxon	Bronze Age to Saxon activity Cottington Hill, discovered during East Kent Access Route excavations 2009-2011, zone 9	FIELD SYSTEM; PIT; PIT; HEARTH?
MKE91916	TR 33734 64122	Early Medieval or Anglo-Saxon	Saxon settlement, discovered during East Kent Access Route excavations 2009-2011, zone 9	GRUBENHAUS; DITCH
MKE97070	TR 33353 63496	Roman	Roman Silver coin hoard	FINDSPOT
MKE97458	TR 32866 62669	Later Prehistoric	Prehistoric ditches and pits, Richborough	DITCH; PIT; DITCH

MKE97608	TR 36341 68160	Early Neolithic to Late Bronze Age	Neolithic to Bronze Age Activity along the Margate to Broadstairs Pipe Installation	ENCLOSURE; POST HOLE; BARROW?; RING DITCH; DITCH; PIT; TRACKWAY
MKE97609	TR 36341 68160	Late Iron Age to Medieval	Late Iron Age to Roman occupation, pipeline installation between Margate and Broadstairs.	DITCH; PIT; HOLLOW WAY?; CREMATION CEMETERY; DITCH; DITCH; PIT; INHUMATION CEMETERY; OVEN; GRAVE; PIT; POST HOLE; TREE THROW
MKE97610	TR 36341 68160	Early Medieval or Anglo-Saxon to Medieval	Anglo-Saxon and Medieval features, Margate to Broadstairs pipeline installation.	BUILDING; BAKERY; WALL; DITCH; GULLY; PIT
MKE98884	TR 34385 64052	Late Bronze Age	Late Bronze Age circular enclosure and peripheral rectangular enclosures, Cliffsend	CIRCULAR ENCLOSURE; RECTANGULAR ENCLOSURE
MKE98895	TR 34313 64059	Early Iron Age to Middle Iron Age	Bronze to Iron Age ditches and middens, south of Cottington Road, Cliffsend	DITCH; MIDDEN
MKE98899	TR 34411 63999	Medieval	Medieval features, south of Cottington Road, Cliffsend	DITCH
MWX43173	TR 35020 63817	Modern	WWII post alignment in the intertidal zone of Pegwell Bay, west of Ramsgate.	POST ALIGNMENT; ANTI SEAPLANE OBSTACLE; ANTI BOAT LANDING OBSTACLE; ANTI LANDING OBSTACLE; ANTI LANDING CABLE
MWX43182	TR 34452 63552	Modern	WWII beach scaffolding, Pegwell Bay	BEACH SCAFFOLDING
MWX43183	TR 34176 63100	Modern	WWII coastal defence measure in form of wire obstacle, Pegwell Bay	BEACH DEFENCE; ANTI LANDING CABLE
MWX43185	TR 34025 62925	Modern	WWII anti-tank blocks along the coastline of Pegwell Bay, extending south to a possible pillbox	ANTI TANK BLOCK; PILLBOX?

MWX43187	TR 34403 63815	Modern	WWII bomb crater, St Augustine's Golf Course, Pegwell Bay	BOMB CRATER
MWX43188	TR 34533 63897	Modern	WWII barbed wire, Pegwell Bay	BARBED WIRE ENTANGLEMENT
MWX43189	TR 34575 63824	Modern	WWII coastal defence feature comprising beach fencing, Pegwell Bay	FENCE; ANTI BOAT LANDING OBSTACLE
MWX43190	TR 34275 63983	Modern	WWII defensive features, Cliffsend, Pegwell Bay	SLIT TRENCH; MACHINE GUN POST; BARBED WIRE ENTANGLEMENT
MWX43191	TR 34167 63847	Modern	WWII defensive features, St Augustine's Golf Course, Pegwell Bay	SLIT TRENCH; MACHINE GUN POST; MOUND; PILLBOX
MWX43192	TR 34283 63964	Modern	WWII anti-aircraft battery, St Augustine's Golf Course, Pegwell Bay	SLIT TRENCH; DEFENCE WORK; ROAD; ANTI AIRCRAFT BATTERY; ANTI AIRCRAFT GUN EMPLACEMENT; BANK (EARTHWORK); MILITARY BUILDING
MWX43282	TR 33525 59739	Modern	Weatherlees Siding, Richborough Port	RAILWAY SIDING
MWX43334	TR 30533 62907	Unknown	Haystack stance, Minster Marshes	STACK STAND
MWX43335	TR 30732 62903	Unknown	Haystack stance, Minster Marshes	STACK STAND
MWX43337	TR 30734 62544	Modern	WWII enhanced drainage, Ash Levels	DEFENCE WORK; BANK (EARTHWORK); BANK (EARTHWORK); BANK (EARTHWORK); BANK (EARTHWORK); BANK (EARTHWORK); BANK (EARTHWORK)
MWX43337	TR 31920 62365	Modern	WWII enhanced drainage, Ash Levels	DEFENCE WORK; BANK (EARTHWORK);

				BANK (EARTHWORK); BANK (EARTHWORK); BANK (EARTHWORK); BANK (EARTHWORK)
MWX43337	TR 31372 62500	Modern	WWII enhanced drainage, Ash Levels	DEFENCE WORK; BANK (EARTHWORK); BANK (EARTHWORK); BANK (EARTHWORK); BANK (EARTHWORK); BANK (EARTHWORK)
MWX43342	TR 31490 62881	Modern	WWII enhanced drainage, Minster Marshes	DEFENCE WORK; BANK (EARTHWORK)
MWX43343	TR 31104 62604	Medieval to Post Medieval	Possible flood bank, Ash Levels	BANK (EARTHWORK); FLOOD DEFENCES
MWX43344	TR 31107 62738	Medieval to Post Medieval	Water management features, Ash Levels	FLOOD DEFENCES; BANK (EARTHWORK); DITCH; BANK (EARTHWORK)
MWX43353	TR 30955 62895	Modern	WWII bomb craters south of Boxlees Hill, Minster Marshes	BOMB CRATER
MWX43354	TR 31082 62972	Modern	WWII bomb craters south of Boxlees Hill, Minster Marshes	BOMB CRATER
MWX43355	TR 31079 62896	Unknown	WWII bomb crater south of Boxlees Hill, Minster Marshes	BOMB CRATER
MWX43356	TR 31033 62648	Unknown	Hay stack stance, Ash Levels	STACK STAND
MWX43357	TR 31300 62689	Unknown	Hay stack stance, Ash Levels	STACK STAND
MWX43358	TR 31497 62699	Unknown	Hay stack stance, Ash Levels	STACK STAND
MWX43359	TR 31380 62558	Unknown	Hay stack stance, Ash Levels	STACK STAND
MWX43360	TR 31454 62474	Unknown	Hay stack stance, Ash Levels	STACK STAND

MWX43362	TR 31435 62355	Medieval to Post Medieval	Hay stack stance, Ash Levels	STACK STAND
MWX43368	TR 31572 62656	Medieval to Post Medieval	Enclosure and boundary features, Ash Level.	BANK (EARTHWORK); ENCLOSURE
MWX43369	TR 31576 62939	Unknown	Possible drainage channel, Minster Marshes.	WATER CHANNEL
MWX43370	TR 31713 62950	Unknown	Possible flood bank, Minster Marshes	FLOOD DEFENCES
MWX43371	TR 31715 62865	Medieval to Post Medieval	Possible flood bank, Minster Marshes.	BANK (EARTHWORK)
MWX43372	TR 31763 62903	Medieval to Modern	Probable WWII Stop Line, Minster Marshes	DITCH; STOP LINE; BANK (EARTHWORK)
MWX43373	TR 31977 62557	Medieval to Post Medieval	Boundary features and possible flood bank, east of Minster Sluice, River Stour	FLOOD DEFENCES; BANK (EARTHWORK); DITCH
MWX43376	TR 31846 62218	Medieval to Post Medieval	Hay stack stance, Ash Level	STACK STAND
MWX43377	TR 32022 62358	Unknown	Hay stack stances, Ash Level	STACK STAND
MWX43387	TR 33027 62887	Medieval to Modern	Probable WWII Stop Line, Ebbsfleet to St Augustine's Well	DITCH; STOP LINE; BANK (EARTHWORK)
MWX43388	TR 34065 63478	Modern	Possible pillbox, St Augustine's Golf Course	BUILDING
MWX43487	TR 33301 60950	Modern	Richborough Port	MILITARY DEPOT; PORT
MWX43720	TR 34695 63806	Post Medieval to Modern	Rifle range, Cliffsend	RIFLE RANGE

# 5.2.A Major Accidents and Disasters Scoping Table

Table 5.2.A.1: Major accidents and disasters scoping table

Major event group	Major event category	Major event type	Basis of decision to scope in/out	Proposed to be Scoped in?
Natural Hazards	Geophysical	Earthquakes	<p>Earthquakes in the UK are moderately frequent but are unlikely to be powerful enough to inflict severe damage.</p> <p>The British Geological Society (BGS) acknowledges although the UK is distant from the nearest plate boundary, the Mid-Atlantic Ridge, earthquakes in the UK occur as crustal stresses within the tectonic plates are relieved by movement occurring on pre-existing fault planes. One of the driving forces is regional compression caused by motion of the Earth's tectonic plates and uplift resulting from the melting of the ice sheets that covered many parts of Britain thousands of years ago.</p> <p>The Project is not considered to be vulnerable to earthquakes of the level experienced in the UK. It is also unlikely to trigger earthquakes.</p>	No
Natural Hazards	Geophysical	Volcanic Activity	<p>According to the National Risk Register – 2020, there are a number of volcanoes across Europe that could affect the UK, especially volcanoes in Iceland (such as Bárðarbunga and Eyjafjallajökull) due to their proximity to the UK and because there are frequent eruptions. Due to prevailing winds, they have potential to blow ash and gas towards the UK.</p> <p>It is highly unlikely that an ash cloud could significantly impact on any aspect of the Project.</p>	No
Natural Hazards	Geophysical	Landslides	<p>The BGS is the definitive source of landslide information in Great Britain. The National Landslide Database shows there have been two landslides recorded within the Kent Scoping Boundary one within the Suffolk Scoping Boundary.</p>	No

			The Project's topography is relatively flat with gently undulating land. The Project does not involve the formation of deep cuts/high embankments. In designing the Project to applicable standards, resources and receptors would not be put at a greater risk as a consequence of the Project.	
Natural Hazards	Geophysical	Sinkholes	The superficial and bedrock geology within the Project Scoping Boundary is described in <b>Part 2, Chapter 6, Geology and Hydrogeology</b> , for the Suffolk Onshore Scheme, <b>Part 3, Chapter 6, Geology and Hydrogeology</b> , for the Kent Onshore Scheme and <b>Part 4, Chapter 2, Physical Processes</b> for the Offshore Scheme. Due to the nature of the superficial and bedrock geology within the Project Scoping Boundary sinkholes are unlikely.	No
Natural Hazards	Geophysical	Tsunamis	N/A - The Project is not located in a tsunami risk zone.	No
Natural Hazards	Hydrology	Tidal Flooding	The baseline environment in relation to flooding is presented in <b>Part 2, Chapter 5, Water Environment</b> for the Suffolk Onshore Scheme and <b>Part 3, Chapter 5, Water Environment</b> for the Kent Onshore Scheme.	No
Natural Hazards	Hydrology	Fluvial Flooding		No
Natural Hazards	Hydrology	Pluvial Flooding		No
Natural Hazards	Hydrology	Groundwater Flooding	With regards to both the Suffolk Onshore Scheme and the Kent Onshore Scheme the proposed converter stations would be outside of the floodplain and will incorporate appropriate post construction surface water management and land drainage systems which would result in negligible effects and are therefore proposed to be scoped out of the ES. There is no pathway for operational cables or overhead lines to impact on tidal flooding.  Flood risk is proposed to be scoped in for both the Suffolk and Kent Onshore Schemes during construction, maintenance and decommissioning of the Project. The ES will be supported by a Flood	No

			Risk Assessment (FRA). The detailed scope of the FRA will be agreed with relevant stakeholders but the construction, maintenance and decommissioning of The Project is not likely to lead to any increased risk of a major accident or disaster from all types of flooding.	
Natural Hazards	Hydrology	Avalanches	N/A - Avalanches are not considered relevant given the location of the Project.	No
Natural Hazards	Climatological and Meteorological	Cyclones, hurricanes, typhoons, storms and gales	Cyclones, hurricanes, typhoons do not typically occur in the UK.  Storms and gales could result in damage to the converter stations. However, they will be designed in line with UK standards which take into account environmental conditions including exposure to UK weather conditions. The risk is not significantly different to other similar infrastructure in the locality.	No
Natural Hazards	Climatological and Meteorological	Thunderstorms	This type of event could result in lightning strikes to temporary elevated structures during construction (e.g. tower cranes); however, the risk is no different to other construction projects in the locality. The converter stations will be fitted with appropriate lightning conductors.	No
Natural Hazards	Climatological and Meteorological	Wave surges	The Project is located in hydrological catchment areas that are at risk of tidal flooding, however the majority of the infrastructure is below ground and therefore would not be subject to the direct hydraulic forces of a wave surge.	No
Natural Hazards	Climatological and Meteorological	Extreme temperatures: Heatwaves, Low (sub-zero) temperatures and heavy snow	This type of event could expose site infrastructure to greater heat intensity and exposure to sunlight. Heavy snow could cause disruption to workers and delivery vehicles and drivers during construction.  High temperature records are now being broken across the UK with increasing frequency. Data sourced from the UK Met Office summarises the highest daily maximum temperature in the UK is 40.3°C,	No

			<p>recorded in Coningsby, Lincolnshire in July 2022.</p> <p>The lowest daily minimum temperature on record in the UK is -27.2°C recorded in Altnaharra, Scotland in December 1995. In late February and early March 2018, the UK experienced a spell of severe winter weather with very low temperatures and significant snowfall. This event became known as ‘The Beast from the East’ in the media and led to widespread impacts across the UK. Climate change is set to lead to more extreme events over the coming years.</p> <p>The project will be designed to existing National Grid standards, which include consideration of high temperatures. National Grid also undertakes regular inspections of the network using thermal imaging to assess damage from weather.</p>	
Natural Hazards	Climatological and Meteorological	Droughts	<p>Over the past 40 years or so, England has experienced five long-duration droughts (lasting over 6 months) and two shorter periods of drought. Drought in the other UK nations is rare. During the 2010–12 drought, parts of south-east and eastern England recorded their lowest 18-month rainfall total in over 100 years. Temporary hosepipe bans were applied to 20 million customers, and the environment and agricultural sectors were disrupted. Drought has the longest advance warning times of the severe weather types.</p> <p>The Project would not be vulnerable to drought. The design of the cable will be resilient to ground shrinkage.</p>	No
Natural Hazards	Climatological and Meteorological	Severe Space Weather: Solar Flares	<p>The energy from solar flares reaches Earth within a few minutes and can cause radio blackouts.</p> <p>The Project is no more vulnerable than other similar infrastructure in the locality.</p>	No

Natural Hazards	Climatological and Meteorological	Severe Space Weather: Solar Energetic Particles	<p>Solar energetic particles arrive at Earth around 15 minutes to a few hours after they occur, and cause solar radiation storms which can potentially harm astronauts and impact electronics.</p> <p>The Project is no more vulnerable than other similar infrastructure in the locality.</p>	No
Natural Hazards	Climatological and Meteorological	Severe Space Weather: Coronal Mass Ejections (CMEs)	<p>CMEs travel slowly and can take between 14 hours and up to four days to reach Earth and cause geomagnetic storms with many impacts including localised disruptions to power grids.</p> <p>The Project is no more vulnerable than other similar infrastructure in the locality.</p>	No
Natural Hazards	Climatological and Meteorological	Fog	<p>Fog is one of the most common weather conditions in the UK, particularly throughout autumn and winter. Severe disruption to transport occurs when the visibility falls below 50m over a wide area.</p> <p>Should fog become an issue during the construction phase due to visibility, work would cease, where it is not safe to continue until conditions improve.</p>	No
Natural Hazards	Climatological and Meteorological	Wildfires: Forest fire, Bush/brush, pasture	<p>In 2018, fire and rescue services dealt with a number of wildfires across the country. The vast majority of these were considered business as usual, although some larger incidents (including the Saddleworth Moor and Winter Hill fires) involved mutual aid from other services and the use of specialist capabilities such as high-volume pumps. Scotland also experiences large, rural wildfires, most recently seen in Dumfries and Galloway in 2020.</p> <p>The converter stations would include standoff distances from wooded areas and landscape planting. Should weather conditions during construction become hot and dry for a long period of time, further consideration would be given to hot work activity locations.</p>	No

Natural Hazards	Climatological and Meteorological	Poor Air Quality	<p>Between 27 June and 7 July 2006, and between 13 and 23 July of the same year, the UK experienced two periods of extended hot weather with associated elevated ozone and harmful airborne particles. In the first episode, the combination of heatwave conditions, poor air quality and worsening of people's pre-existing conditions led to up to 540 deaths and up to 700 hospital admissions. The same factors led to up to 630 deaths and up to 830 hospital admissions in the second episode. Periods of elevated pollution over a widespread area, and lasting more than two days, can occur around 5 to 10 times a year dependent on seasonal weather conditions.</p> <p>The proposed scope of the air quality assessment is set out in <b>Part 2, Chapter 9, Air Quality</b> for the Suffolk Onshore Scheme and <b>Part 3, Chapter 9, Air Quality</b> for the Kent Onshore Scheme. No potential significant air quality effects are predicted from the Project.</p> <p>During operation of the Project there is unlikely to be any effect on Air Quality as maintenance vehicles would be very few and there are no emissions associated with the operation of the Project itself.</p>	No
Natural Hazards	Biological	<p>Disease epidemics:</p> <ul style="list-style-type: none"> <li>• Viral</li> <li>• Bacterial</li> <li>• Parasitic</li> <li>• Fungal</li> <li>• Prion</li> </ul>	<p>There were four influenza pandemics in the 20th century. The most recent flu pandemic was the H1N1 strain (swine flu) pandemic in 2009 which caused at least 18,500 deaths worldwide. In 1918, another variant of the same H1N1 strain (Spanish flu) killed over 50 million people globally.</p> <p>Over the past 30 years, more than 30 new, or newly recognised, diseases have been identified. Most of these have been zoonoses – diseases that are naturally transmissible, directly or indirectly, from animals to humans. Examples of new infections that have emerged in the human population include</p>	No

			<p>COVID-19 (which has led to more than 150,000 deaths in the UK since the start of the pandemic), HIV and HCIDs, such as Ebola, SARS, Middle East Respiratory syndrome (MERS), and Zika virus.</p> <p>The construction and operation of the Project would not give rise to any disease epidemics. The development itself would be constructed following all necessary guidance and restrictions in place at the time of its construction relating to the control of COVID-19.</p>	
Natural Hazards	Biological	<p>Animal Diseases:</p> <ul style="list-style-type: none"> <li>• zoonotic:</li> <li>• avian influenza</li> <li>• West Nile virus</li> <li>• Rabies</li> <li>• non-zoonotic:</li> <li>• foot and mouth</li> <li>• swine fever</li> </ul>	<p>Both low and highly pathogenic avian influenza has been recorded in poultry in the UK several times in the last 10 years, although with no human cases reported. The most recent outbreaks of avian influenza occurred in November 2020 years, most recently in the winter of 2016/17, although with no human cases reported.</p> <p>Bats infected with Lyssavirus (rabies) have been found every year for the last seven years and there have been a number of cases of equine notifiable disease in the UK in 2019 and 2020.</p> <p>Classical swine fever has been recorded in the UK but African swine fever has not.</p> <p>Bluetongue was first recorded in the UK in 2007. It was eradicated in 2008 through vaccination but UK animals are vulnerable to new incursions.</p> <p>There was a devastating foot and mouth disease outbreak in 2001 which cost the UK around £8 billion, however, greatly improved response arrangements ensured that an outbreak in 2007 caused much less damage (£150 million).</p> <p>The Project would not be a source of any disease epidemics and spread during any outbreak would be controlled through containment of infected animals including prohibition of transportation. The</p>	No

			Project will adopt strict biosecurity protocols when working between livestock/poultry farms and these measures would form part of the Construction Environmental Management Plan (CEMP)	
Natural Hazards	Biological	Plants	Standard control measures would be implemented by the appointed contractor during construction to handle and dispose of any diseased or invasive plants to prevent their spread. Measures, such as a biosecurity plan as set out in measure BE01 of <b>Appendix 1.4.A Outline Code of Construction Practice</b> would be put in place for the Project.	No
Technological or Manmade Hazards	Societal	Extensive public demonstrations which could lead to violence and loss of life	In recent decades, serious widespread disorder in the UK has been rare. On 6 August 2011, a protest in Tottenham following the shooting of Mark Duggan by the police escalated into widespread public disorder. The G20 summits in 2009 and 2017 resulted in varying degrees of violent disorder, while the tuition fees protest in 2010 saw incidents of criminal damage and use of improvised missiles against police.	No
Technological or Manmade Hazards	Societal	Widespread damage to societies and economies.	The Project is located in a largely rural area of the UK, and despite the isolated cases listed above, the UK is considered to be a politically stable country. The Project should not lead to civil unrest, widespread damage to societies and economies and is unlikely to require largescale multi-faceted humanitarian assistance.	
Technological or Manmade Hazards	Societal	The need for largescale multi-faceted humanitarian assistance.		
Technological or Manmade Hazards	Societal	The hindrance or prevention of humanitarian assistance by political and military constraints		
Technological or Manmade Hazards	Societal	Significant security risks for humanitarian relief workers in some areas.		
Technological or Manmade Hazards	Societal	Famine	The Project is located in a developed country that produces its own crops and imports food. It is politically stable and not subject to hyperinflation and therefore food is available, whether produced within	No

			the UK or imported. Famine is also not relevant to the use of the Project.	
Technological or Manmade Hazards	Societal	Displaced population	The Project is located in a developed country which is politically stable. There will be no significant displacement of populations as part of the Project.	No
Technological or Manmade Hazards	Industrial and Urban Accidents	Major Accident Hazard Chemical sites	There are two establishments within 3km the Project Scoping Boundary that are covered by the Control of Major Accident Hazard (COMAH) Regulations 2015. These establishments are strictly regulated under the COMAH Regulations 2015 and have to manage their activities in a way which reduces risk to workers and the public. Operators must take all measures necessary to prevent major accidents and to limit their consequences for people and the environment. The Project would not lead to any increased risk of a major accident or disaster from a COMAH site.	No
Technological or Manmade Hazards	Industrial and Urban Accidents	Major Accident Hazard Pipelines	The Project would not lead to any increased risk of a major accident or disaster from a major accident hazard pipeline.	No
Technological or Manmade Hazards	Industrial and Urban Accidents	Nuclear	<p>Nuclear sites are designed, built and operated so that the likelihood of releases of radiological material in the UK is extremely low. Historical accidents include Windscale (UK) in 1957.</p> <p>Sizewell B is located to the north of the Suffolk Scoping Boundary. It is a nuclear power station on the Suffolk coast. Alongside Sizewell B, Sizewell C was granted development consent in July 2022.</p> <p>Although the potential for interactions is considered to be negligible, Sizewell B &amp; the proposed Sizewell C will be considered for further assessment.</p> <p>The Project would not lead to any increased risk of a major accident or disaster from a nuclear site.</p>	No

Technological or Manmade Hazards	Industrial and Urban Accidents	Fuel storage	The Project would not lead to any increased risk of a major accident or disaster from a fuel storage site.	No
Technological or Manmade Hazards	Industrial and Urban Accidents	Dam breaches	<p>Dam breaches in the UK are rare. The last major breach was at the Cwm Eigiau dam in 1925, which caused 17 fatalities and widespread flooding. The Malpas dam in southern France was breached on 2 December 1959, resulting in over 400 fatalities and widespread damage.</p> <p>English reservoirs are regulated under the Reservoirs Act (1975).</p> <p>A UK dam breach is highly unlikely. However, if a breach occurs, the emergency services will issue a warning and may decide that evacuation is necessary.</p> <p>There are no reservoirs within the Project Scoping Boundary and the Project would not lead to any increased risk of a dam breach.</p> <p>Potential risks from reservoir flooding will be considered in the Flood Risk Assessment. The Project is not expected to lead to any increased risk of major accident or disaster from reservoir flooding.</p>	No
Technological or Manmade Hazards	Industrial and Urban Accidents	Mines and storage caverns	<p>The Kent Onshore Scheme Scoping Boundary is within a Coal Mining Reporting Area. This is detailed in <b>Part 3, Chapter 6, Geology and Hydrogeology</b>. Ground instability effects relating to historical coal mining and not likely to result in a significant effect as the Kent Onshore Scheme Scoping Boundary is not within a development high risk areas and the coal measures are anticipated to be relatively thin and at significant depth.</p> <p>The Project is not likely to lead to any increased risk of a major accident or disaster from mines and caverns.</p>	No
Technological or Manmade Hazards	Industrial and Urban Accidents	Fires	Fires could be initiated by construction related activities however standard control measures would be implemented by the	No

			<p>appointed contractor to manage the risk of fire. Measure GG20 of <b>Appendix 1.4.A Outline Code of Construction Practice</b> prohibits bonfires and the burning of water material on site.</p> <p>The Project is not likely to lead to any increased risk of a major accident or disaster from fires.</p>	
Technological or Manmade Hazards	Transport accidents	Road	<p>Transport accidents occur across the UK on a daily basis.</p> <p>During construction there will be an increase in heavy construction plant and equipment on the local road network which would form the entry and exit points for construction traffic and therefore may increase the risk of road traffic accidents.</p> <p>Access points will incorporate appropriate visibility splays, turning radii and speed limit reductions where necessary/appropriate.</p> <p>Measures TT01, TT02, TT03 of <b>Appendix 1.4.A Outline Code of Construction Practice</b> set out measures to control and manage construction traffic on the highway network.</p> <p>The operation of the Project would not result in increased traffic flow or changes to traffic composition which could have an adverse impact on highway safety.</p> <p>The Project is not likely to lead to any increased risk of a major accident or disaster from road traffic accidents.</p>	No
Technological or Manmade Hazards	Transport accidents	Rail	<p>There are railway lines within both the Suffolk Onshore Scheme Scoping Boundary and the Kent Onshore Scheme Scoping Boundary. The railway line within the Suffolk Onshore Scheme Scoping Boundary would only need to be crossed if Site 3 Alternative (Option 1) was selected as the preferred option. The railway line within Kent would be crossed by the HVAC connection between the converter station and the Richborough to Canterbury overhead</p>	No

			<p>line. does not cross any rail stations or tracks within the Kent Scoping Boundary. The closest railway station to the proposed study area is Minster, located approximately 2km northwest. Construction of a new rail station, Thanet Parkway, is underway and due to open in December 2022. It is located approximately 2km northeast of the proposed study area and Within the Suffolk Scoping Boundary there are no rail services, although Saxmundham railway station is located circa. 2.5km to the northwest of the Option Area</p>	
Technological or Manmade Hazards	Transport accidents	Waterways	<p>The proposed scope of the Shipping and Navigation assessment is set out in <b>Part 4, Chapter 8, Shipping and Navigation.</b></p> <p>Measures SN01, - SN06 are included within <b>Appendix 1.4.A Outline Code of Construction Practice</b> to control and manage vessel movements during the installation of the marine cable.</p> <p>The Project is not likely to lead to any increased risk of a major accident or disaster from marine vessel accidents.</p>	No
Technological or Manmade Hazards	Transport accidents	Aviation	<p>There have been no major air accidents in the UK since the Kegworth incident in 1989.</p> <p>There are no in-use airports or airfields within the Project Scoping Boundary. The nearest airport is Manston Airport which is approximately 1km north of the Kent Onshore Scheme Scoping Boundary. The airport received development consent in August 2022, following re determination, for the construction and operation of additional facilities.</p> <p>The Kent Onshore Scheme will be designed so there no impacts on this airport or its operations.</p> <p>The Project is not likely to lead to any increased risk of a major accident or disaster from aviation accidents.</p>	No

Technological or Manmade Hazards	Pollution accidents	Air	<p>The proposed scope of the air quality assessment is set out in Part 2, Chapter 9, Air Quality for the Suffolk Onshore Scheme and Part 3, Chapter 9, Air Quality for the Kent Onshore Scheme. No potential significant air quality effects are predicted from the Project.</p> <p>During operation of the Project there is unlikely to be any effect on Air Quality as maintenance vehicles would be very few and there are no emissions associated with the operation of the Project itself.</p> <p>The Project is not likely to lead to any increased risk of a major accident or disaster from air pollution accidents.</p>	No
Technological or Manmade Hazards	Pollution accidents	Land	<p>Measures GG06, GG23, W02, GH05, GM03, LVS02 and LVS04 in <b>Appendix 1.4.A Outlie Code of Construction Practice</b> will ensure control and management measures are in place to prevent pollution from the construction of the Project.</p> <p>The Project is not likely to lead to any increased risk of a major accident or disaster from land pollution accidents.</p>	No
Technological or Manmade Hazards	Pollution accidents	Water	<p>Measures GG06, GG23, W02, GH05, GM03, LVS02 and LVS04 in <b>Appendix 1.4.A Outlie Code of Construction Practice</b> will ensure control and management measures are in place to prevent pollution from the construction of the Project.</p> <p>The Project is not likely to lead to any increased risk of a major accident or disaster from water pollution accidents</p>	No
Technological or Manmade Hazards	Utilities failures	Electricity	<p>Above-ground electrical transmission lines are present within the Scoping Boundary which are National Grid owned and transmitted 400kv.</p> <p>During construction, any work required near electric overhead power lines would be adequately controlled and appropriate site-specific risk assessments completed</p>	No

			<p>which would consider such aspects as:</p> <ul style="list-style-type: none"> <li>• The voltage and height;</li> <li>• Size and reach of any machinery or equipment;</li> <li>• Safe clearance distances required;</li> <li>• Site conditions such as undulating terrain; and Competence, supervision, training and briefing to staff.</li> </ul> <p>The Project is not likely to lead to any increased risk of a major accident or disaster from an electricity utilities failure.</p>	
Technological or Manmade Hazards	Utilities failures	Gas	<p>There are no gas transmission pipelines within the Project Scoping Boundary</p> <p>The Project is not likely to lead to any increased risk of a major accident or disaster from a gas utilities failure.</p>	No
Technological or Manmade Hazards	Utilities failures	Water Supply	<p>The project would be designed and constructed to appropriate design standards which include crossing of other utilities. Including consultation and agreement of protective provisions with the asset owners.</p> <p>The Project is not likely to lead to any increased risk of a major accident or disaster from a water supply utilities failure.</p>	No
Technological or Manmade Hazards	Utilities failures	Sewage system	<p>The project would be designed and constructed to appropriate design standards which include crossing of other utilities. Including consultation and agreement of protective provisions with the asset owners.</p> <p>The Project is not likely to lead to any increased risk of a major accident or disaster from a sewage system utilities failure.</p>	No
Technological or Manmade Hazards	Malicious Attacks	Unexploded Ordnance	<p>UXO surveys will be undertaken and the project would be designed and</p>	No

			constructed to appropriate design standards relevant to UXO.  The Project is not likely to lead to any increased risk of a major accident or disaster from UXO.	
Technological or Manmade Hazards	Malicious Attacks	Chemical Biological Radiological Nuclear	The Project will form part of the National Transmission System. Measures are established to prevent such an attack.	No
Technological or Manmade Hazards	Malicious Attacks	Transport systems	N/A	No
Technological or Manmade Hazards	Malicious Attacks	Crowded places	N/A	No
Technological or Manmade Hazards	Engineering accidents and failures	Cyber	According to the National Risk Register 2020, cyber-attacks occur almost constantly on key national and commercial electronic information, control systems and digital industries.  National Grid Electricity System Operator (ESO) must adhere to Security Quality of Supply Standards.  The Project is not likely to lead to any increased risk of a major accident or disaster from cyber attacks.	No
Technological or Manmade Hazards	Engineering accidents and failures	Infrastructure	N/A	No
Technological or Manmade Hazards	Engineering accidents and failures	Bridge failure	N/A	No
Technological or Manmade Hazards	Engineering accidents and failures	Flood defence failure	The project would be designed and constructed to appropriate design standards which include crossing of flood defences. Including consultation and agreement of protective provisions with the asset owners.  The Project is not likely to lead to any increased risk of a major accident or disaster from a flood defence failure.	No

Technological or Manmade Hazards	Engineering accidents and failures	Mast and tower collapse	<p>The HVAC connection for the Kent Onshore Scheme includes an option for this to be made with an overhead line. There are no overhead lines proposed as part of the Suffolk Onshore Scheme.</p> <p>Pylons are designed with a wide base and deep concrete foundations to provide a stable footing. The pylons are designed to safety standards that mean it is highly unlikely that a pylon would collapse if something fell on it.</p> <p>The Project is not likely to lead to any increased risk of a major accident or disaster from mast or tower collapse.</p>	No
Technological or Manmade Hazards	Engineering accidents and failures	Property or bridge demolition accidents	N/A	No
Technological or Manmade Hazards	Engineering accidents and failures	Tunnel failure/fire	N/A.	No
Technological or Manmade Hazards	Human error	Buried strike to existing buried services	<p>The protection of buried services is achieved through existing safety controls embedded during the design and construction stages. These include analysis of up-to-date service information to identify the location of services, holding discussions with service providers to agree protective provisions and managing the risks to services. Measures to manage risk include undertaking service location surveys to track where services are located on the ground.</p> <p>Works would also take into consideration Health and Safety and Environment (HSE) guidance (2014), which provides advice on how to reduce any direct risks to people's health and safety, as well as the indirect risks arising through damage to services. These existing measures reduce the risk to as low as reasonably practicable for the project to cause a service strike through human error.</p> <p>The Project is not likely to lead to any increased risk of a major accident or</p>	No

			disaster from buried strike to existing buried services.	
Technological or Manmade Hazards	Human error	Damage to underground cable	<p>The underground cables are placed at a minimum depth of 1.1m (deep enough so as not to be affected by agricultural activities). The cables and ducts are placed in cement-bound sand with a tile over the top as added protection. Landowners would be made aware of the route of the cable and associated land rights which would outline the activities that can take place over the cable. In the extremely unlikely event that the cable was damaged, the fault would be reported in milliseconds through the monitoring system and the system would be auto-isolated, making it safe pending investigations.</p> <p>The Project is not likely to lead to any increased risk of a major accident or disaster from damage to underground cables.</p>	No
Technological or Manmade Hazards	Human error	Crane Operation	<p>Geotechnical investigations would be undertaken to identify the stability/suitability of the ground beneath where the crane would be placed, having an appropriately designed crane base plate, and using trained staff to operate the crane.</p> <p>The Project is not likely to lead to any increased risk of a major accident or disaster from crane operation.</p>	No
Technological or Manmade Hazards	Sabotage or arson	Sabotage or arson on proposed infrastructure	<p>During construction, the working area would have security fencing around the site and only authorised personnel would be admitted to the site. Outside of working hours, it is anticipated that the site would have the proper security measures such as: security guard/CCTV to check for trespassers that could result in sabotage or arson. During operation, the converter stations surrounded by security fencing to prevent trespass.</p> <p>The Project is not likely to lead to any increased risk of a major accident or disaster from sabotage or arson on the proposed infrastructure.</p>	No